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NRP1-VEGFC complex, heparin dependent:NRP1|O14786	NRP1-VEGFC complex, heparin dependent:VEGFC|
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Ubiquitin E3 ligase (SKP1A, SKP2, CUL1, CKS1B, RBX1):CKS1B|P61024	Ubiquitin E3 ligase (SKP1A,
Ubiquitin E3 ligase (SKP1A, SKP2, CUL1, CKS1B, RBX1):CKS1B|P61024	Ubiquitin E3 ligase (SKP1A,
Ubiquitin E3 ligase (SKP1A, SKP2, CUL1, CKS1B, RBX1):CKS1B|P61024	Ubiquitin E3 ligase (SKP1A,
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26S proteasome:PSMC1|P62191	26S proteasome:PSMD13|Q9UNM6
26S proteasome:PSMC5|P62195	26S proteasome:PSMC6|P62333
26S proteasome:PSMC5|P62195	26S proteasome:PSMB7|Q99436
26S proteasome:PSMC5|P62195	26S proteasome:PSMD13|Q9UNM6
26S proteasome:PSMC6|P62333	26S proteasome:PSMB7|Q99436
26S proteasome:PSMC6|P62333	26S proteasome:PSMD13|Q9UNM6
26S proteasome:PSMB7|Q99436	26S proteasome:PSMD13|Q9UNM6
COG1-COG8 subcomplex:COG1|Q8WTW3	COG1-COG8 subcomplex:COG8|Q96MW5
Neurotrophin-3-p75 complex:NGFR|P08138	Neurotrophin-3-p75 complex:NTF3|P20783
N-NOS-CHIP-HSP70-1 complex:|P0DMV8	N-NOS-CHIP-HSP70-1 complex:NOS1|P29475
N-NOS-CHIP-HSP70-1 complex:|P0DMV8	N-NOS-CHIP-HSP70-1 complex:STUB1|Q9UNE7
N-NOS-CHIP-HSP70-1 complex:NOS1|P29475	N-NOS-CHIP-HSP70-1 complex:STUB1|Q9UNE7
ITGAV-ITGB8-MMP14-TGFB1 complex:TGFB1|P01137	ITGAV-ITGB8-MMP14-TGFB1 complex:ITGAV|P06756
ITGAV-ITGB8-MMP14-TGFB1 complex:TGFB1|P01137	ITGAV-ITGB8-MMP14-TGFB1 complex:ITGB8|P26012
ITGAV-ITGB8-MMP14-TGFB1 complex:TGFB1|P01137	ITGAV-ITGB8-MMP14-TGFB1 complex:MMP14|P50281
ITGAV-ITGB8-MMP14-TGFB1 complex:ITGAV|P06756	ITGAV-ITGB8-MMP14-TGFB1 complex:ITGB8|P26012
ITGAV-ITGB8-MMP14-TGFB1 complex:ITGAV|P06756	ITGAV-ITGB8-MMP14-TGFB1 complex:MMP14|P50281
ITGAV-ITGB8-MMP14-TGFB1 complex:ITGB8|P26012	ITGAV-ITGB8-MMP14-TGFB1 complex:MMP14|P50281
CCND2-CDK6 complex:CCND2|P30279 CCND2-CDK6 complex:CDK6|Q00534
MKKS-BBS12 complex:BBS12|Q6ZW61 MKKS-BBS12 complex:MKKS|Q9NPJ1
TROY-NGR-LINGO1 complex:LINGO1|Q96FE5	TROY-NGR-LINGO1 complex:RTN4R|Q9BZR6
TROY-NGR-LINGO1 complex:LINGO1|Q96FE5	TROY-NGR-LINGO1 complex:TNFRSF19|Q9NS68
TROY-NGR-LINGO1 complex:RTN4R|Q9BZR6	TROY-NGR-LINGO1 complex:TNFRSF19|Q9NS68
Ubiquitin E3 ligase (UBADC1, RNF123):RNF123|Q5XPI4	Ubiquitin E3 ligase (UBADC1, RNF123):UBAC1|Q
transcription factor IIIC multisubunit complex:GTF3C1|Q12789	transcription factor IIIC multisubun
transcription factor IIIC multisubunit complex:GTF3C1|Q12789	transcription factor IIIC multisubun
transcription factor IIIC multisubunit complex:GTF3C1|Q12789	transcription factor IIIC multisubun
transcription factor IIIC multisubunit complex:GTF3C1|Q12789	transcription factor IIIC multisubun
transcription factor IIIC multisubunit complex:GTF3C2|Q8WUA4	transcription factor IIIC multisubun
transcription factor IIIC multisubunit complex:GTF3C2|Q8WUA4	transcription factor IIIC multisubun
transcription factor IIIC multisubunit complex:GTF3C2|Q8WUA4	transcription factor IIIC multisubun
transcription factor IIIC multisubunit complex:GTF3C4|Q9UKN8	transcription factor IIIC multisubun
transcription factor IIIC multisubunit complex:GTF3C4|Q9UKN8	transcription factor IIIC multisubun
transcription factor IIIC multisubunit complex:GTF3C5|Q9Y5Q8	transcription factor IIIC multisubun
DCP1A-DCP2 Decapping complex:DCP2|Q8IU60	DCP1A-DCP2 Decapping complex:DCP1A|Q9NPI6
PDE4B-DISC1 complex:PDE4B|Q07343	PDE4B-DISC1 complex:DISC1|Q9NRI5
IRAK1-IRAK3 complex:IRAK1|P51617	IRAK1-IRAK3 complex:IRAK3|Q9Y616
CTF8-DCC1 subcomplex:CHTF8|P0CG13	CTF8-DCC1 subcomplex:DSCC1|Q9BVC3
Cubam complex:CUBN|O60494	Cubam complex:AMN|Q9BXJ7
tRNA Splicing Ligase Complex:FAM98B|Q52LJ0	tRNA Splicing Ligase Complex:DDX1|Q92499
tRNA Splicing Ligase Complex:FAM98B|Q52LJ0	tRNA Splicing Ligase Complex:C2orf49|Q9BVC5
tRNA Splicing Ligase Complex:FAM98B|Q52LJ0	tRNA Splicing Ligase Complex:C14orf166|Q9Y224
tRNA Splicing Ligase Complex:FAM98B|Q52LJ0	tRNA Splicing Ligase Complex:RTCB|Q9Y3I0
tRNA Splicing Ligase Complex:DDX1|Q92499	tRNA Splicing Ligase Complex:C2orf49|Q9BVC5
tRNA Splicing Ligase Complex:DDX1|Q92499	tRNA Splicing Ligase Complex:C14orf166|Q9Y224
tRNA Splicing Ligase Complex:DDX1|Q92499	tRNA Splicing Ligase Complex:RTCB|Q9Y3I0
tRNA Splicing Ligase Complex:C2orf49|Q9BVC5	tRNA Splicing Ligase Complex:C14orf166|Q9Y224
tRNA Splicing Ligase Complex:C2orf49|Q9BVC5	tRNA Splicing Ligase Complex:RTCB|Q9Y3I0
tRNA Splicing Ligase Complex:C14orf166|Q9Y224	tRNA Splicing Ligase Complex:RTCB|Q9Y3I0
MRIP-MBS-RHOA complex:PPP1R12A|O14974	MRIP-MBS-RHOA complex:RHOA|P61586
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MRIP-MBS-RHOA complex:PPP1R12A|O14974   MRIP-MBS-RHOA complex:MPRIP|Q6WCQ1
MRIP-MBS-RHOA complex:RHOA|P61586       MRIP-MBS-RHOA complex:MPRIP|Q6WCQ1
Prune/Nm23-H1 complex:NME1|P15531       Prune/Nm23-H1 complex:PRUNE|Q86TP1
FIB-associated protein complex:PRMT5|O14744     FIB-associated protein complex:FBL|P22087
FIB-associated protein complex:PRMT5|O14744     FIB-associated protein complex:C1QBP|Q07021
FIB-associated protein complex:PRMT5|O14744     FIB-associated protein complex:TUBA1A|Q71U36
FIB-associated protein complex:PRMT5|O14744     FIB-associated protein complex:PRMT1|Q99873
FIB-associated protein complex:PRMT5|O14744     FIB-associated protein complex:TUBB1|Q9H4B7
FIB-associated protein complex:FBL|P22087       FIB-associated protein complex:C1QBP|Q07021
FIB-associated protein complex:FBL|P22087       FIB-associated protein complex:TUBA1A|Q71U36
FIB-associated protein complex:FBL|P22087       FIB-associated protein complex:PRMT1|Q99873
FIB-associated protein complex:FBL|P22087       FIB-associated protein complex:TUBB1|Q9H4B7
FIB-associated protein complex:C1QBP|Q07021     FIB-associated protein complex:TUBA1A|Q71U36
FIB-associated protein complex:C1QBP|Q07021     FIB-associated protein complex:PRMT1|Q99873
FIB-associated protein complex:C1QBP|Q07021     FIB-associated protein complex:TUBB1|Q9H4B7
FIB-associated protein complex:TUBA1A|Q71U36    FIB-associated protein complex:PRMT1|Q99873
FIB-associated protein complex:TUBA1A|Q71U36    FIB-associated protein complex:TUBB1|Q9H4B7
FIB-associated protein complex:PRMT1|Q99873     FIB-associated protein complex:TUBB1|Q9H4B7
PLCB1-PARD3-PARD6A complex:PARD3|Q8TEW0 PLCB1-PARD3-PARD6A complex:PARD6A|Q9NPB6
PLCB1-PARD3-PARD6A complex:PARD3|Q8TEW0 PLCB1-PARD3-PARD6A complex:PLCB1|Q9NQ66
PLCB1-PARD3-PARD6A complex:PARD6A|Q9NPB6        PLCB1-PARD3-PARD6A complex:PLCB1|Q9NQ66
ITGA2-ITGB1-COL6A3 complex:ITGB1|P05556 ITGA2-ITGB1-COL6A3 complex:COL6A3|P12111
ITGA2-ITGB1-COL6A3 complex:ITGB1|P05556 ITGA2-ITGB1-COL6A3 complex:ITGA2|P17301
ITGA2-ITGB1-COL6A3 complex:COL6A3|P12111        ITGA2-ITGB1-COL6A3 complex:ITGA2|P17301
PGRMC1-SCAP complex:PGRMC1|O00264       PGRMC1-SCAP complex:SCAP|Q12770
hNURF complex:SMARCA1|P28370    hNURF complex:RBBP4|Q09028
hNURF complex:SMARCA1|P28370    hNURF complex:BPTF|Q12830
hNURF complex:SMARCA1|P28370    hNURF complex:RBBP7|Q16576
hNURF complex:RBBP4|Q09028      hNURF complex:BPTF|Q12830
hNURF complex:RBBP4|Q09028      hNURF complex:RBBP7|Q16576
hNURF complex:BPTF|Q12830       hNURF complex:RBBP7|Q16576
MiDAC complex:HDAC1|Q13547      MiDAC complex:ELMSAN1|Q6PJG2
MiDAC complex:HDAC1|Q13547      MiDAC complex:HDAC2|Q92769
MiDAC complex:HDAC1|Q13547      MiDAC complex:DNTTIP1|Q9H147
MiDAC complex:ELMSAN1|Q6PJG2    MiDAC complex:HDAC2|Q92769
MiDAC complex:ELMSAN1|Q6PJG2    MiDAC complex:DNTTIP1|Q9H147
MiDAC complex:HDAC2|Q92769      MiDAC complex:DNTTIP1|Q9H147
SRm160/300 complex:SNRNP70|P08621       SRm160/300 complex:SNRPA1|P09661
SRm160/300 complex:SNRNP70|P08621       SRm160/300 complex:TRA2B|P62995
SRm160/300 complex:SNRNP70|P08621       SRm160/300 complex:SRRM1|Q8IYB3
SRm160/300 complex:SNRNP70|P08621       SRm160/300 complex:SRRM2|Q9UQ35
SRm160/300 complex:SNRPA1|P09661        SRm160/300 complex:TRA2B|P62995
SRm160/300 complex:SNRPA1|P09661        SRm160/300 complex:SRRM1|Q8IYB3
SRm160/300 complex:SNRPA1|P09661        SRm160/300 complex:SRRM2|Q9UQ35
SRm160/300 complex:TRA2B|P62995 SRm160/300 complex:SRRM1|Q8IYB3
SRm160/300 complex:TRA2B|P62995 SRm160/300 complex:SRRM2|Q9UQ35
SRm160/300 complex:SRRM1|Q8IYB3 SRm160/300 complex:SRRM2|Q9UQ35
TNF-alpha/NF-kappa B signaling complex (CHUK, BTRC, NFKB2, PPP6C, REL, CUL1, IKBKE, SAPS2, SAPS1, AN
TNF-alpha/NF-kappa B signaling complex (CHUK, BTRC, NFKB2, PPP6C, REL, CUL1, IKBKE, SAPS2, SAPS1, AN
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GATOR2 complex:SEC13|P55735     GATOR2 complex:SEH1L|Q96EE3
GATOR2 complex:SEC13|P55735     GATOR2 complex:WDR24|Q96S15
GATOR2 complex:SEC13|P55735     GATOR2 complex:MIOS|Q9NXC5
GATOR2 complex:WDR59|Q6PJI9     GATOR2 complex:SEH1L|Q96EE3
GATOR2 complex:WDR59|Q6PJI9     GATOR2 complex:WDR24|Q96S15
GATOR2 complex:WDR59|Q6PJI9     GATOR2 complex:MIOS|Q9NXC5
GATOR2 complex:SEH1L|Q96EE3     GATOR2 complex:WDR24|Q96S15
GATOR2 complex:SEH1L|Q96EE3     GATOR2 complex:MIOS|Q9NXC5
GATOR2 complex:WDR24|Q96S15     GATOR2 complex:MIOS|Q9NXC5
CHUK-IQGAP2-AKAP8L-RELA-TNIP2 complex:CHUK|O15111       CHUK-IQGAP2-AKAP8L-RELA-TNIP2 complex:IQGAP2
CHUK-IQGAP2-AKAP8L-RELA-TNIP2 complex:CHUK|O15111       CHUK-IQGAP2-AKAP8L-RELA-TNIP2 complex:TNIP2|
CHUK-IQGAP2-AKAP8L-RELA-TNIP2 complex:CHUK|O15111       CHUK-IQGAP2-AKAP8L-RELA-TNIP2 complex:AKAP8L
CHUK-IQGAP2-AKAP8L-RELA-TNIP2 complex:RELA|Q04206       CHUK-IQGAP2-AKAP8L-RELA-TNIP2 complex:IQGAP2
CHUK-IQGAP2-AKAP8L-RELA-TNIP2 complex:RELA|Q04206       CHUK-IQGAP2-AKAP8L-RELA-TNIP2 complex:TNIP2|
CHUK-IQGAP2-AKAP8L-RELA-TNIP2 complex:RELA|Q04206       CHUK-IQGAP2-AKAP8L-RELA-TNIP2 complex:AKAP8L
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CHUK-IQGAP2-AKAP8L-RELA-TNIP2 complex:IQGAP2|Q13576     CHUK-IQGAP2-AKAP8L-RELA-TNIP2 complex:AKAP8L
CHUK-IQGAP2-AKAP8L-RELA-TNIP2 complex:TNIP2|Q8NFZ5      CHUK-IQGAP2-AKAP8L-RELA-TNIP2 complex:AKAP8L
AXIN-MEKK4-CCD1 complex:AXIN1|O15169    AXIN-MEKK4-CCD1 complex:DIXDC1|Q155Q3
AXIN-MEKK4-CCD1 complex:AXIN1|O15169    AXIN-MEKK4-CCD1 complex:MAP3K4|Q9Y6R4
AXIN-MEKK4-CCD1 complex:DIXDC1|Q155Q3   AXIN-MEKK4-CCD1 complex:MAP3K4|Q9Y6R4
Transcription elongation factor complex (SUPT5H, CDK9, CCNT1):SUPT5H|O00267     Transcription elonga
Transcription elongation factor complex (SUPT5H, CDK9, CCNT1):SUPT5H|O00267     Transcription elonga
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Transcription elongation factor complex (SUPT5H, CDK9, CCNT1):CCNT1|O60563      Transcription elonga
PU.1-TBP complex:SPI1|P17947    PU.1-TBP complex:TBP|P20226
Telomere-associated protein complex:TERF1|P54274        Telomere-associated protein complex:TERF2|Q1
Telomere-associated protein complex:TERF1|P54274        Telomere-associated protein complex:ACD|Q96A
Telomere-associated protein complex:TERF1|P54274        Telomere-associated protein complex:TINF2|Q9
Telomere-associated protein complex:TERF1|P54274        Telomere-associated protein complex:POT1|Q9N
Telomere-associated protein complex:TERF1|P54274        Telomere-associated protein complex:TERF2IP|
Telomere-associated protein complex:TERF2|Q15554        Telomere-associated protein complex:ACD|Q96A
Telomere-associated protein complex:TERF2|Q15554        Telomere-associated protein complex:TINF2|Q9
Telomere-associated protein complex:TERF2|Q15554        Telomere-associated protein complex:POT1|Q9N
Telomere-associated protein complex:TERF2|Q15554        Telomere-associated protein complex:TERF2IP|
Telomere-associated protein complex:ACD|Q96AP0  Telomere-associated protein complex:TINF2|Q9BSI4
Telomere-associated protein complex:ACD|Q96AP0  Telomere-associated protein complex:POT1|Q9NUX5
Telomere-associated protein complex:ACD|Q96AP0  Telomere-associated protein complex:TERF2IP|Q9NYB0
Telomere-associated protein complex:TINF2|Q9BSI4        Telomere-associated protein complex:POT1|Q9N
Telomere-associated protein complex:TINF2|Q9BSI4        Telomere-associated protein complex:TERF2IP|
Telomere-associated protein complex:POT1|Q9NUX5 Telomere-associated protein complex:TERF2IP|Q9NYB0
53BP1-containing complex:XRCC6|P12956   53BP1-containing complex:XRCC5|P13010
53BP1-containing complex:XRCC6|P12956   53BP1-containing complex:RPA2|P15927
53BP1-containing complex:XRCC6|P12956   53BP1-containing complex:RPA1|P27694
53BP1-containing complex:XRCC6|P12956   53BP1-containing complex:TP53BP1|Q12888
53BP1-containing complex:XRCC5|P13010   53BP1-containing complex:RPA2|P15927
53BP1-containing complex:XRCC5|P13010   53BP1-containing complex:RPA1|P27694
53BP1-containing complex:XRCC5|P13010   53BP1-containing complex:TP53BP1|Q12888
53BP1-containing complex:RPA2|P15927    53BP1-containing complex:RPA1|P27694
53BP1-containing complex:RPA2|P15927    53BP1-containing complex:TP53BP1|Q12888
53BP1-containing complex:RPA1|P27694    53BP1-containing complex:TP53BP1|Q12888
Eps15-stonin2 complex:EPS15|P42566      Eps15-stonin2 complex:STON2|Q8WXE9
ACAP1-CHC-Glut4 complex:SLC2A4|P14672   ACAP1-CHC-Glut4 complex:CLTC|Q00610
ACAP1-CHC-Glut4 complex:SLC2A4|P14672   ACAP1-CHC-Glut4 complex:ACAP1|Q15027
ACAP1-CHC-Glut4 complex:CLTC|Q00610     ACAP1-CHC-Glut4 complex:ACAP1|Q15027
CPSF6-ITCH-NUDT21-POLR2A complex:NUDT21|O43809  CPSF6-ITCH-NUDT21-POLR2A complex:POLR2A|P24928
CPSF6-ITCH-NUDT21-POLR2A complex:NUDT21|O43809  CPSF6-ITCH-NUDT21-POLR2A complex:CPSF6|Q16630
CPSF6-ITCH-NUDT21-POLR2A complex:NUDT21|O43809  CPSF6-ITCH-NUDT21-POLR2A complex:ITCH|Q96J02
CPSF6-ITCH-NUDT21-POLR2A complex:POLR2A|P24928  CPSF6-ITCH-NUDT21-POLR2A complex:CPSF6|Q16630
CPSF6-ITCH-NUDT21-POLR2A complex:POLR2A|P24928  CPSF6-ITCH-NUDT21-POLR2A complex:ITCH|Q96J02
CPSF6-ITCH-NUDT21-POLR2A complex:CPSF6|Q16630   CPSF6-ITCH-NUDT21-POLR2A complex:ITCH|Q96J02
Condensin I-PARP-1-XRCC1 complex:SMC2|O95347    Condensin I-PARP-1-XRCC1 complex:PARP1|P09874
Condensin I-PARP-1-XRCC1 complex:SMC2|O95347    Condensin I-PARP-1-XRCC1 complex:XRCC1|P18887
Condensin I-PARP-1-XRCC1 complex:SMC2|O95347    Condensin I-PARP-1-XRCC1 complex:NCAPH|Q15003
Condensin I-PARP-1-XRCC1 complex:SMC2|O95347    Condensin I-PARP-1-XRCC1 complex:NCAPD2|Q15021
Condensin I-PARP-1-XRCC1 complex:SMC2|O95347    Condensin I-PARP-1-XRCC1 complex:NCAPG|Q9BPX3
Condensin I-PARP-1-XRCC1 complex:SMC2|O95347    Condensin I-PARP-1-XRCC1 complex:SMC4|Q9NTJ3
Condensin I-PARP-1-XRCC1 complex:PARP1|P09874   Condensin I-PARP-1-XRCC1 complex:XRCC1|P18887
Condensin I-PARP-1-XRCC1 complex:PARP1|P09874   Condensin I-PARP-1-XRCC1 complex:NCAPH|Q15003
Condensin I-PARP-1-XRCC1 complex:PARP1|P09874   Condensin I-PARP-1-XRCC1 complex:NCAPD2|Q15021
Condensin I-PARP-1-XRCC1 complex:PARP1|P09874   Condensin I-PARP-1-XRCC1 complex:NCAPG|Q9BPX3
Condensin I-PARP-1-XRCC1 complex:PARP1|P09874   Condensin I-PARP-1-XRCC1 complex:SMC4|Q9NTJ3
Condensin I-PARP-1-XRCC1 complex:XRCC1|P18887   Condensin I-PARP-1-XRCC1 complex:NCAPH|Q15003
Condensin I-PARP-1-XRCC1 complex:XRCC1|P18887   Condensin I-PARP-1-XRCC1 complex:NCAPD2|Q15021
Condensin I-PARP-1-XRCC1 complex:XRCC1|P18887   Condensin I-PARP-1-XRCC1 complex:NCAPG|Q9BPX3
Condensin I-PARP-1-XRCC1 complex:XRCC1|P18887   Condensin I-PARP-1-XRCC1 complex:SMC4|Q9NTJ3
Condensin I-PARP-1-XRCC1 complex:NCAPH|Q15003   Condensin I-PARP-1-XRCC1 complex:NCAPD2|Q15021
Condensin I-PARP-1-XRCC1 complex:NCAPH|Q15003   Condensin I-PARP-1-XRCC1 complex:NCAPG|Q9BPX3
Condensin I-PARP-1-XRCC1 complex:NCAPH|Q15003   Condensin I-PARP-1-XRCC1 complex:SMC4|Q9NTJ3
Condensin I-PARP-1-XRCC1 complex:NCAPD2|Q15021  Condensin I-PARP-1-XRCC1 complex:NCAPG|Q9BPX3
Condensin I-PARP-1-XRCC1 complex:NCAPD2|Q15021  Condensin I-PARP-1-XRCC1 complex:SMC4|Q9NTJ3
Condensin I-PARP-1-XRCC1 complex:NCAPG|Q9BPX3   Condensin I-PARP-1-XRCC1 complex:SMC4|Q9NTJ3
ERBB2-SPG1 complex:ERBB2|P04626 ERBB2-SPG1 complex:L1CAM|P32004
Cell division cycle complex (CDC27, CDC16, ANAPC7):CDC27|P30260 Cell division cycle complex (CDC27,
Cell division cycle complex (CDC27, CDC16, ANAPC7):CDC27|P30260 Cell division cycle complex (CDC27,
Cell division cycle complex (CDC27, CDC16, ANAPC7):CDC16|Q13042 Cell division cycle complex (CDC27,
NIF-1-DBC1-EMSY complex:EMSY|Q7Z589     NIF-1-DBC1-EMSY complex:CCAR2|Q8N163
NIF-1-DBC1-EMSY complex:EMSY|Q7Z589     NIF-1-DBC1-EMSY complex:ZNF335|Q9H4Z2
NIF-1-DBC1-EMSY complex:CCAR2|Q8N163    NIF-1-DBC1-EMSY complex:ZNF335|Q9H4Z2
mTOR complex (MTOR, RAPTOR):MTOR|P42345 mTOR complex (MTOR, RAPTOR):RPTOR|Q8N122
SNX complex (SNX1a, SNX2, SNX4):SNX2|O60749     SNX complex (SNX1a, SNX2, SNX4):SNX4|O95219
SNX complex (SNX1a, SNX2, SNX4):SNX2|O60749     SNX complex (SNX1a, SNX2, SNX4):SNX1|Q13596
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SNX complex (SNX1a, SNX2, SNX4):SNX4|O95219     SNX complex (SNX1a, SNX2, SNX4):SNX1|Q13596
WWTR1-YAP1 complex:YAP1|P46937  WWTR1-YAP1 complex:WWTR1|Q9GZV5
CTGF/Hcs24-actin(beta/gamma) complex:CTGF|P29279        CTGF/Hcs24-actin(beta/gamma) complex:ACTB|P6
CTGF/Hcs24-actin(beta/gamma) complex:CTGF|P29279        CTGF/Hcs24-actin(beta/gamma) complex:ACTG1|P
CTGF/Hcs24-actin(beta/gamma) complex:ACTB|P60709        CTGF/Hcs24-actin(beta/gamma) complex:ACTG1|P
ABI1-WASL complex:WASL|O00401   ABI1-WASL complex:ABI1|Q8IZP0
BRCA1-LMO4-CTIP complex:BRCA1|P38398    BRCA1-LMO4-CTIP complex:LMO4|P61968
BRCA1-LMO4-CTIP complex:BRCA1|P38398    BRCA1-LMO4-CTIP complex:RBBP8|Q99708
BRCA1-LMO4-CTIP complex:LMO4|P61968     BRCA1-LMO4-CTIP complex:RBBP8|Q99708
Grancalcin-sorcin complex:GCA|P28676    Grancalcin-sorcin complex:SRI|P30626
PAR-3-VE-cadherin-beta-catenin complex:CDH5|P33151      PAR-3-VE-cadherin-beta-catenin complex:CTNNB
PAR-3-VE-cadherin-beta-catenin complex:CDH5|P33151      PAR-3-VE-cadherin-beta-catenin complex:PARD3
PAR-3-VE-cadherin-beta-catenin complex:CTNNB1|P35222    PAR-3-VE-cadherin-beta-catenin complex:PARD3
Histone H3.3 complex:HAT1|O14929        Histone H3.3 complex:NASP|P49321
Histone H3.3 complex:HAT1|O14929        Histone H3.3 complex:HIRA|P54198
Histone H3.3 complex:HAT1|O14929        Histone H3.3 complex:HIST1H4A|P62805
Histone H3.3 complex:HAT1|O14929        Histone H3.3 complex:H3F3A|P84243
Histone H3.3 complex:HAT1|O14929        Histone H3.3 complex:RBBP4|Q09028
Histone H3.3 complex:HAT1|O14929        Histone H3.3 complex:IPO4|Q8TEX9
Histone H3.3 complex:HAT1|O14929        Histone H3.3 complex:ASF1B|Q9NVP2
Histone H3.3 complex:HAT1|O14929        Histone H3.3 complex:ASF1A|Q9Y294
Histone H3.3 complex:NASP|P49321        Histone H3.3 complex:HIRA|P54198
Histone H3.3 complex:NASP|P49321        Histone H3.3 complex:HIST1H4A|P62805
Histone H3.3 complex:NASP|P49321        Histone H3.3 complex:H3F3A|P84243
Histone H3.3 complex:NASP|P49321        Histone H3.3 complex:RBBP4|Q09028
Histone H3.3 complex:NASP|P49321        Histone H3.3 complex:IPO4|Q8TEX9
Histone H3.3 complex:NASP|P49321        Histone H3.3 complex:ASF1B|Q9NVP2
Histone H3.3 complex:NASP|P49321        Histone H3.3 complex:ASF1A|Q9Y294
Histone H3.3 complex:HIRA|P54198        Histone H3.3 complex:HIST1H4A|P62805
Histone H3.3 complex:HIRA|P54198        Histone H3.3 complex:H3F3A|P84243
Histone H3.3 complex:HIRA|P54198        Histone H3.3 complex:RBBP4|Q09028
Histone H3.3 complex:HIRA|P54198        Histone H3.3 complex:IPO4|Q8TEX9
Histone H3.3 complex:HIRA|P54198        Histone H3.3 complex:ASF1B|Q9NVP2
Histone H3.3 complex:HIRA|P54198        Histone H3.3 complex:ASF1A|Q9Y294
Histone H3.3 complex:HIST1H4A|P62805    Histone H3.3 complex:H3F3A|P84243
Histone H3.3 complex:HIST1H4A|P62805    Histone H3.3 complex:RBBP4|Q09028
Histone H3.3 complex:HIST1H4A|P62805    Histone H3.3 complex:IPO4|Q8TEX9
Histone H3.3 complex:HIST1H4A|P62805    Histone H3.3 complex:ASF1B|Q9NVP2
Histone H3.3 complex:HIST1H4A|P62805    Histone H3.3 complex:ASF1A|Q9Y294
Histone H3.3 complex:H3F3A|P84243       Histone H3.3 complex:RBBP4|Q09028
Histone H3.3 complex:H3F3A|P84243       Histone H3.3 complex:IPO4|Q8TEX9
Histone H3.3 complex:H3F3A|P84243       Histone H3.3 complex:ASF1B|Q9NVP2
Histone H3.3 complex:H3F3A|P84243       Histone H3.3 complex:ASF1A|Q9Y294
Histone H3.3 complex:RBBP4|Q09028       Histone H3.3 complex:IPO4|Q8TEX9
Histone H3.3 complex:RBBP4|Q09028       Histone H3.3 complex:ASF1B|Q9NVP2
Histone H3.3 complex:RBBP4|Q09028       Histone H3.3 complex:ASF1A|Q9Y294
Histone H3.3 complex:IPO4|Q8TEX9        Histone H3.3 complex:ASF1B|Q9NVP2
Histone H3.3 complex:IPO4|Q8TEX9        Histone H3.3 complex:ASF1A|Q9Y294
Histone H3.3 complex:ASF1B|Q9NVP2       Histone H3.3 complex:ASF1A|Q9Y294
FGFR4-KLB complex:FGFR4|P22455  FGFR4-KLB complex:KLB|Q86Z14
COG1-COG8-COG2-COG3-COG4 subcomplex:COG2|Q14746 COG1-COG8-COG2-COG3-COG4 subcomplex:COG1|Q8WTW3
COG1-COG8-COG2-COG3-COG4 subcomplex:COG2|Q14746 COG1-COG8-COG2-COG3-COG4 subcomplex:COG3|Q96JB2
COG1-COG8-COG2-COG3-COG4 subcomplex:COG2|Q14746 COG1-COG8-COG2-COG3-COG4 subcomplex:COG8|Q96MW5
COG1-COG8-COG2-COG3-COG4 subcomplex:COG2|Q14746 COG1-COG8-COG2-COG3-COG4 subcomplex:COG4|Q9H9E3
COG1-COG8-COG2-COG3-COG4 subcomplex:COG1|Q8WTW3 COG1-COG8-COG2-COG3-COG4 subcomplex:COG3|Q96JB2
COG1-COG8-COG2-COG3-COG4 subcomplex:COG1|Q8WTW3 COG1-COG8-COG2-COG3-COG4 subcomplex:COG4|Q9H9E3
COG1-COG8-COG2-COG3-COG4 subcomplex:COG3|Q96JB2 COG1-COG8-COG2-COG3-COG4 subcomplex:COG8|Q96MW5
COG1-COG8-COG2-COG3-COG4 subcomplex:COG3|Q96JB2 COG1-COG8-COG2-COG3-COG4 subcomplex:COG4|Q9H9E3
COG1-COG8-COG2-COG3-COG4 subcomplex:COG8|Q96MW5 COG1-COG8-COG2-COG3-COG4 subcomplex:COG4|Q9H9E3
SHC-GRB2 complex:SHC1|P29353    SHC-GRB2 complex:GRB2|P62993
GNA14-p115RhoGEF complex:GNA14|O95837   GNA14-p115RhoGEF complex:ARHGEF1|Q92888
P-TEFb.4 complex:CCNK|O75909    P-TEFb.4 complex:CDK9|P50750
Factor-Xa-TFPI-factor-VIIa-tissue factor complex:F10|P00742     Factor-Xa-TFPI-factor-VIIa-tissue fa
Factor-Xa-TFPI-factor-VIIa-tissue factor complex:F10|P00742     Factor-Xa-TFPI-factor-VIIa-tissue fa
Factor-Xa-TFPI-factor-VIIa-tissue factor complex:F10|P00742     Factor-Xa-TFPI-factor-VIIa-tissue fa
Factor-Xa-TFPI-factor-VIIa-tissue factor complex:F7|P08709      Factor-Xa-TFPI-factor-VIIa-tissue fa
Factor-Xa-TFPI-factor-VIIa-tissue factor complex:F7|P08709      Factor-Xa-TFPI-factor-VIIa-tissue fa
Factor-Xa-TFPI-factor-VIIa-tissue factor complex:TFPI|P10646    Factor-Xa-TFPI-factor-VIIa-tissue fa
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NIF1-ASH2L-RBBP5-WDR5 complex:WDR5|P61964	NIF1-ASH2L-RBBP5-WDR5 complex:RBBP5|Q15291
NIF1-ASH2L-RBBP5-WDR5 complex:WDR5|P61964	NIF1-ASH2L-RBBP5-WDR5 complex:ZNF335|Q9H4Z2
NIF1-ASH2L-RBBP5-WDR5 complex:WDR5|P61964	NIF1-ASH2L-RBBP5-WDR5 complex:ASH2L|Q9UBL3
NIF1-ASH2L-RBBP5-WDR5 complex:RBBP5|Q15291	NIF1-ASH2L-RBBP5-WDR5 complex:ZNF335|Q9H4Z2
NIF1-ASH2L-RBBP5-WDR5 complex:RBBP5|Q15291	NIF1-ASH2L-RBBP5-WDR5 complex:ASH2L|Q9UBL3
NIF1-ASH2L-RBBP5-WDR5 complex:ZNF335|Q9H4Z2	NIF1-ASH2L-RBBP5-WDR5 complex:ASH2L|Q9UBL3
ITGA2b-ITGB3-CD9 complex:ITGB3|P05106	ITGA2b-ITGB3-CD9 complex:ITGA2B|P08514
ITGA2b-ITGB3-CD9 complex:ITGB3|P05106	ITGA2b-ITGB3-CD9 complex:CD9|P21926
ITGA2b-ITGB3-CD9 complex:ITGA2B|P08514	ITGA2b-ITGB3-CD9 complex:CD9|P21926
PTEN-NHERF1-EGFR complex:SLC9A3R1|O14745	PTEN-NHERF1-EGFR complex:EGFR|P00533
PTEN-NHERF1-EGFR complex:SLC9A3R1|O14745	PTEN-NHERF1-EGFR complex:PTEN|P60484
PTEN-NHERF1-EGFR complex:EGFR|P00533	PTEN-NHERF1-EGFR complex:PTEN|P60484
MEP50-PRMT5-ICLN complex:PRMT5|O14744	MEP50-PRMT5-ICLN complex:CLNS1A|P54105
MEP50-PRMT5-ICLN complex:PRMT5|O14744	MEP50-PRMT5-ICLN complex:WDR77|Q9BQA1
MEP50-PRMT5-ICLN complex:CLNS1A|P54105	MEP50-PRMT5-ICLN complex:WDR77|Q9BQA1
ANKRA2-CCDC8-OBSL1-CUL7 complex:OBSL1|O75147	ANKRA2-CCDC8-OBSL1-CUL7 complex:CUL7|Q14999
ANKRA2-CCDC8-OBSL1-CUL7 complex:OBSL1|O75147	ANKRA2-CCDC8-OBSL1-CUL7 complex:CCDC8|Q9H0W5
ANKRA2-CCDC8-OBSL1-CUL7 complex:OBSL1|O75147	ANKRA2-CCDC8-OBSL1-CUL7 complex:ANKRA2|Q9H9E1
ANKRA2-CCDC8-OBSL1-CUL7 complex:CUL7|Q14999	ANKRA2-CCDC8-OBSL1-CUL7 complex:CCDC8|Q9H0W5
ANKRA2-CCDC8-OBSL1-CUL7 complex:CUL7|Q14999	ANKRA2-CCDC8-OBSL1-CUL7 complex:ANKRA2|Q9H9E1
ANKRA2-CCDC8-OBSL1-CUL7 complex:CCDC8|Q9H0W5	ANKRA2-CCDC8-OBSL1-CUL7 complex:ANKRA2|Q9H9E1
NEMO-HIF2(alpha)-ARNT complex:ARNT|P27540	NEMO-HIF2(alpha)-ARNT complex:EPAS1|Q99814
NEMO-HIF2(alpha)-ARNT complex:ARNT|P27540	NEMO-HIF2(alpha)-ARNT complex:IKBKG|Q9Y6K9
NEMO-HIF2(alpha)-ARNT complex:EPAS1|Q99814	NEMO-HIF2(alpha)-ARNT complex:IKBKG|Q9Y6K9
4E-T-DDX6-CNOT1 complex:CNOT1|A5YKK6	4E-T-DDX6-CNOT1 complex:DDX6|P26196
4E-T-DDX6-CNOT1 complex:CNOT1|A5YKK6	4E-T-DDX6-CNOT1 complex:EIF4ENIF1|Q9NRA8
4E-T-DDX6-CNOT1 complex:DDX6|P26196	4E-T-DDX6-CNOT1 complex:EIF4ENIF1|Q9NRA8
MBD1-MCAF1-SETDB1 complex:SETDB1|Q15047	MBD1-MCAF1-SETDB1 complex:ATF7IP|Q6VMQ6
MBD1-MCAF1-SETDB1 complex:SETDB1|Q15047	MBD1-MCAF1-SETDB1 complex:MBD1|Q9UIS9
MBD1-MCAF1-SETDB1 complex:ATF7IP|Q6VMQ6	MBD1-MCAF1-SETDB1 complex:MBD1|Q9UIS9
Nrp1-PlexinD1 complex:NRP1|O14786	Nrp1-PlexinD1 complex:PLXND1|Q9Y4D7
ITGA6-ITGB4-LAMA5 complex:LAMA5|O15230	ITGA6-ITGB4-LAMA5 complex:ITGB4|P16144
ITGA6-ITGB4-LAMA5 complex:LAMA5|O15230	ITGA6-ITGB4-LAMA5 complex:ITGA6|P23229
ITGA6-ITGB4-LAMA5 complex:ITGB4|P16144	ITGA6-ITGB4-LAMA5 complex:ITGA6|P23229
RB-E2F1 complex:RB1|P06400	RB-E2F1 complex:E2F1|Q01094
Ubiquitin-conjugating enzyme E2 (UBC13-UEV1A):UBE2N|P61088	Ubiquitin-conjugating enzyme E2 (UBC
SAGA complex, GCN5-linked:SUPT3H|O75486	SAGA complex, GCN5-linked:SUPT7L|O94864
SAGA complex, GCN5-linked:SUPT3H|O75486	SAGA complex, GCN5-linked:ADA|P00813
SAGA complex, GCN5-linked:SUPT3H|O75486	SAGA complex, GCN5-linked:ATXN7L3|Q14CW9
SAGA complex, GCN5-linked:SUPT3H|O75486	SAGA complex, GCN5-linked:ATXN7L2|Q5T6C5
SAGA complex, GCN5-linked:SUPT3H|O75486	SAGA complex, GCN5-linked:TADA2B|Q86TJ2
SAGA complex, GCN5-linked:SUPT3H|O75486	SAGA complex, GCN5-linked:SUPT20H|Q8NEM7
SAGA complex, GCN5-linked:SUPT3H|O75486	SAGA complex, GCN5-linked:KAT2A|Q92830
SAGA complex, GCN5-linked:SUPT3H|O75486	SAGA complex, GCN5-linked:CCDC101|Q96ES7
SAGA complex, GCN5-linked:SUPT3H|O75486	SAGA complex, GCN5-linked:TAF9B|Q9HBM6
SAGA complex, GCN5-linked:SUPT3H|O75486	SAGA complex, GCN5-linked:ATXN7L1|Q9ULK2
SAGA complex, GCN5-linked:SUPT3H|O75486	SAGA complex, GCN5-linked:USP22|Q9UPT9
SAGA complex, GCN5-linked:TADA3|O75528	SAGA complex, GCN5-linked:SUPT7L|O94864
SAGA complex, GCN5-linked:TADA3|O75528	SAGA complex, GCN5-linked:ADA|P00813
SAGA complex, GCN5-linked:TADA3|O75528	SAGA complex, GCN5-linked:ATXN7L3|Q14CW9
SAGA complex, GCN5-linked:TADA3|O75528	SAGA complex, GCN5-linked:ATXN7L2|Q5T6C5
SAGA complex, GCN5-linked:TADA3|O75528	SAGA complex, GCN5-linked:TADA2B|Q86TJ2
SAGA complex, GCN5-linked:TADA3|O75528	SAGA complex, GCN5-linked:SUPT20H|Q8NEM7
SAGA complex, GCN5-linked:TADA3|O75528	SAGA complex, GCN5-linked:KAT2A|Q92830
SAGA complex, GCN5-linked:TADA3|O75528	SAGA complex, GCN5-linked:CCDC101|Q96ES7
SAGA complex, GCN5-linked:TADA3|O75528	SAGA complex, GCN5-linked:TAF9B|Q9HBM6
SAGA complex, GCN5-linked:TADA3|O75528	SAGA complex, GCN5-linked:ATXN7L1|Q9ULK2
SAGA complex, GCN5-linked:TADA3|O75528	SAGA complex, GCN5-linked:USP22|Q9UPT9
SAGA complex, GCN5-linked:TAF5L|O75529	SAGA complex, GCN5-linked:SUPT7L|O94864
SAGA complex, GCN5-linked:TAF5L|O75529	SAGA complex, GCN5-linked:ADA|P00813
SAGA complex, GCN5-linked:TAF5L|O75529	SAGA complex, GCN5-linked:ATXN7L3|Q14CW9
SAGA complex, GCN5-linked:TAF5L|O75529	SAGA complex, GCN5-linked:ATXN7L2|Q5T6C5
SAGA complex, GCN5-linked:TAF5L|O75529	SAGA complex, GCN5-linked:TADA2B|Q86TJ2
SAGA complex, GCN5-linked:TAF5L|O75529	SAGA complex, GCN5-linked:SUPT20H|Q8NEM7
SAGA complex, GCN5-linked:TAF5L|O75529	SAGA complex, GCN5-linked:KAT2A|Q92830
SAGA complex, GCN5-linked:TAF5L|O75529	SAGA complex, GCN5-linked:CCDC101|Q96ES7
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SAGA complex, GCN5-linked:SUPT7L|O94864 SAGA complex, GCN5-linked:TAF10|Q12962
SAGA complex, GCN5-linked:SUPT7L|O94864 SAGA complex, GCN5-linked:ATXN7L3|Q14CW9
SAGA complex, GCN5-linked:SUPT7L|O94864 SAGA complex, GCN5-linked:TAF12|Q16514
SAGA complex, GCN5-linked:SUPT7L|O94864 SAGA complex, GCN5-linked:TAF9|Q16594
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SAGA complex, GCN5-linked:SUPT7L|O94864 SAGA complex, GCN5-linked:TADA2B|Q86TJ2
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821 SNARE complex (VAMP2, SNAP25, STX13):SNAP25|P60880      SNARE complex (VAMP2, SNAP25, STX13):VAMP2|P
822 SNARE complex (VAMP2, SNAP25, STX13):SNAP25|P60880      SNARE complex (VAMP2, SNAP25, STX13):STX12|Q
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865 TFTC complex (TATA-binding protein-free TAF-II-containing complex):TADA3|O75528 TFTC complex (TATA-b
866 TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF5L|O75529 TFTC complex (TATA-b
867 TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF5L|O75529 TFTC complex (TATA-b
868 TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF5L|O75529 TFTC complex (TATA-b
869 TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF5L|O75529 TFTC complex (TATA-b
870 TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF5L|O75529 TFTC complex (TATA-b
871 TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF6|P49848  TFTC complex (TATA-b
872 TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF6|P49848  TFTC complex (TATA-b
873 TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF6|P49848  TFTC complex (TATA-b
874 TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF6|P49848  TFTC complex (TATA-b
875 TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF6|P49848  TFTC complex (TATA-b
876 TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF6|P49848  TFTC complex (TATA-b
877 TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF6|P49848  TFTC complex (TATA-b
878 TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF6|P49848  TFTC complex (TATA-b
879 TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF6|P49848  TFTC complex (TATA-b
880 TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF6|P49848  TFTC complex (TATA-b
881 TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF6|P49848  TFTC complex (TATA-b
882 TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF10|Q12962 TFTC complex (TATA-b
883 TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF10|Q12962 TFTC complex (TATA-b
884 TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF10|Q12962 TFTC complex (TATA-b
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TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF10|Q12962 TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):SF3B3|Q15393 TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):SF3B3|Q15393 TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):SF3B3|Q15393 TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):SF3B3|Q15393 TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):SF3B3|Q15393 TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):SF3B3|Q15393 TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):SF3B3|Q15393 TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):SF3B3|Q15393 TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):SF3B3|Q15393 TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF5|Q15542  TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF5|Q15542  TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF5|Q15542  TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF5|Q15542  TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF5|Q15542  TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF5|Q15542  TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF5|Q15542  TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF5|Q15542  TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF7|Q15545  TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF7|Q15545  TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF7|Q15545  TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF7|Q15545  TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF7|Q15545  TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF7|Q15545  TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF7|Q15545  TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF12|Q16514 TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF9|Q16594  TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF2|Q6P1X5  TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF2|Q6P1X5  TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF2|Q6P1X5  TFTC complex (TATA-b
TFTC complex (TATA-binding protein-free TAF-II-containing complex):TAF2|Q6P1X5  TFTC complex (TATA-b
PDLIM1-E-cadherin-beta-catenin complex:PDLIM1|O00151    PDLIM1-E-cadherin-beta-catenin complex:CDH1|
PDLIM1-E-cadherin-beta-catenin complex:PDLIM1|O00151    PDLIM1-E-cadherin-beta-catenin complex:CTNNB
PDLIM1-E-cadherin-beta-catenin complex:CDH1|P12830      PDLIM1-E-cadherin-beta-catenin complex:CTNNB
HTR1A-GPR26 complex:HTR1A|P08908        HTR1A-GPR26 complex:GPR26|Q8NDV2
NHERF1-NPT2A-EZR complex:SLC9A3R1|O14745        NHERF1-NPT2A-EZR complex:EZR|P15311
NHERF1-NPT2A-EZR complex:SLC9A3R1|O14745        NHERF1-NPT2A-EZR complex:SLC34A1|Q06495
NHERF1-NPT2A-EZR complex:EZR|P15311     NHERF1-NPT2A-EZR complex:SLC34A1|Q06495
MT1-MMP-claudin-1 complex:CLDN1|O95832  MT1-MMP-claudin-1 complex:MMP14|P50281
SNARE complex (SNAP25, VAMP3, VAMP2, NAPB, STX13):SNAP25|P60880 SNARE complex (SNAP25, VAMP3, VAMP2,
SNARE complex (SNAP25, VAMP3, VAMP2, NAPB, STX13):SNAP25|P60880 SNARE complex (SNAP25, VAMP3, VAMP2,
SNARE complex (SNAP25, VAMP3, VAMP2, NAPB, STX13):VAMP2|P63027  SNARE complex (SNAP25, VAMP3, VAMP2,
SNARE complex (SNAP25, VAMP3, VAMP2, NAPB, STX13):VAMP2|P63027  SNARE complex (SNAP25, VAMP3, VAMP2,
SNARE complex (SNAP25, VAMP3, VAMP2, NAPB, STX13):VAMP3|Q15836  SNARE complex (SNAP25, VAMP3, VAMP2,
SNARE complex (SNAP25, VAMP3, VAMP2, NAPB, STX13):VAMP3|Q15836  SNARE complex (SNAP25, VAMP3, VAMP2,
SNARE complex (SNAP25, VAMP3, VAMP2, NAPB, STX13):STX12|Q86Y82  SNARE complex (SNAP25, VAMP3, VAMP2,
CIN85 complex (CIN85, CRK, BCAR1, CBL, PIK3R1, GRB2, SOS1):CBL|P22681   CIN85 complex (CIN85, CRK, B
CIN85 complex (CIN85, CRK, BCAR1, CBL, PIK3R1, GRB2, SOS1):CBL|P22681   CIN85 complex (CIN85, CRK, B
CIN85 complex (CIN85, CRK, BCAR1, CBL, PIK3R1, GRB2, SOS1):CBL|P22681   CIN85 complex (CIN85, CRK, B
CIN85 complex (CIN85, CRK, BCAR1, CBL, PIK3R1, GRB2, SOS1):CBL|P22681   CIN85 complex (CIN85, CRK, B
CIN85 complex (CIN85, CRK, BCAR1, CBL, PIK3R1, GRB2, SOS1):CBL|P22681   CIN85 complex (CIN85, CRK, B
CIN85 complex (CIN85, CRK, BCAR1, CBL, PIK3R1, GRB2, SOS1):CBL|P22681   CIN85 complex (CIN85, CRK, B
CIN85 complex (CIN85, CRK, BCAR1, CBL, PIK3R1, GRB2, SOS1):PIK3R1|P27986        CIN85 complex (CIN85
CIN85 complex (CIN85, CRK, BCAR1, CBL, PIK3R1, GRB2, SOS1):PIK3R1|P27986        CIN85 complex (CIN85
CIN85 complex (CIN85, CRK, BCAR1, CBL, PIK3R1, GRB2, SOS1):PIK3R1|P27986        CIN85 complex (CIN85
CIN85 complex (CIN85, CRK, BCAR1, CBL, PIK3R1, GRB2, SOS1):PIK3R1|P27986        CIN85 complex (CIN85
CIN85 complex (CIN85, CRK, BCAR1, CBL, PIK3R1, GRB2, SOS1):PIK3R1|P27986        CIN85 complex (CIN85
CIN85 complex (CIN85, CRK, BCAR1, CBL, PIK3R1, GRB2, SOS1):CRK|P46108   CIN85 complex (CIN85, CRK, B
CIN85 complex (CIN85, CRK, BCAR1, CBL, PIK3R1, GRB2, SOS1):CRK|P46108   CIN85 complex (CIN85, CRK, B
CIN85 complex (CIN85, CRK, BCAR1, CBL, PIK3R1, GRB2, SOS1):CRK|P46108   CIN85 complex (CIN85, CRK, B
CIN85 complex (CIN85, CRK, BCAR1, CBL, PIK3R1, GRB2, SOS1):CRK|P46108   CIN85 complex (CIN85, CRK, B
CIN85 complex (CIN85, CRK, BCAR1, CBL, PIK3R1, GRB2, SOS1):BCAR1|P56945 CIN85 complex (CIN85, CRK, B
CIN85 complex (CIN85, CRK, BCAR1, CBL, PIK3R1, GRB2, SOS1):BCAR1|P56945 CIN85 complex (CIN85, CRK, B
CIN85 complex (CIN85, CRK, BCAR1, CBL, PIK3R1, GRB2, SOS1):BCAR1|P56945 CIN85 complex (CIN85, CRK, B
CIN85 complex (CIN85, CRK, BCAR1, CBL, PIK3R1, GRB2, SOS1):GRB2|P62993  CIN85 complex (CIN85, CRK, B
CIN85 complex (CIN85, CRK, BCAR1, CBL, PIK3R1, GRB2, SOS1):GRB2|P62993  CIN85 complex (CIN85, CRK, B
CIN85 complex (CIN85, CRK, BCAR1, CBL, PIK3R1, GRB2, SOS1):SOS1|Q07889  CIN85 complex (CIN85, CRK, B
9-1-1-LIG1 complex:RAD1|O60671  9-1-1-LIG1 complex:HUS1|O60921
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9-1-1-LIG1 complex:RAD1|O60671  9-1-1-LIG1 complex:LIG1|P18858
9-1-1-LIG1 complex:RAD1|O60671  9-1-1-LIG1 complex:RAD9A|Q99638
9-1-1-LIG1 complex:HUS1|O60921  9-1-1-LIG1 complex:LIG1|P18858
9-1-1-LIG1 complex:HUS1|O60921  9-1-1-LIG1 complex:RAD9A|Q99638
9-1-1-LIG1 complex:LIG1|P18858  9-1-1-LIG1 complex:RAD9A|Q99638
Endosomal targeting complex (VIPAS39-VPS33B):VPS33B|Q9H267      Endosomal targeting complex (VIPAS39
BMP4-TWSG1 complex:BMP4|P12644  BMP4-TWSG1 complex:TWSG1|Q9GZX9
Seipin-AGPAT2 complex:AGPAT2|O15120     Seipin-AGPAT2 complex:BSCL2|Q96G97
Retromer complex (SNX1, SNX2, VPS35, VPS29, VPS26A):SNX2|O60749 Retromer complex (SNX1, SNX2, VPS35,
Retromer complex (SNX1, SNX2, VPS35, VPS29, VPS26A):SNX2|O60749 Retromer complex (SNX1, SNX2, VPS35,
Retromer complex (SNX1, SNX2, VPS35, VPS29, VPS26A):SNX2|O60749 Retromer complex (SNX1, SNX2, VPS35,
Retromer complex (SNX1, SNX2, VPS35, VPS29, VPS26A):VPS26A|O75436       Retromer complex (SNX1, SNX2
Retromer complex (SNX1, SNX2, VPS35, VPS29, VPS26A):VPS26A|O75436       Retromer complex (SNX1, SNX2
Retromer complex (SNX1, SNX2, VPS35, VPS29, VPS26A):VPS26A|O75436       Retromer complex (SNX1, SNX2
Retromer complex (SNX1, SNX2, VPS35, VPS29, VPS26A):SNX1|Q13596 Retromer complex (SNX1, SNX2, VPS35,
Retromer complex (SNX1, SNX2, VPS35, VPS29, VPS26A):SNX1|Q13596 Retromer complex (SNX1, SNX2, VPS35,
Retromer complex (SNX1, SNX2, VPS35, VPS29, VPS26A):VPS35|Q96QK1       Retromer complex (SNX1, SNX2
TRAF6-TAK1 complex:MAP3K7|O43318        TRAF6-TAK1 complex:TRAF6|Q9Y4K3
ETS2-ETS1 complex:ETS1|P14921   ETS2-ETS1 complex:ETS2|P15036
PCNA-CHL12-RFC2-5 complex:PCNA|P12004   PCNA-CHL12-RFC2-5 complex:RFC4|P35249
PCNA-CHL12-RFC2-5 complex:PCNA|P12004   PCNA-CHL12-RFC2-5 complex:RFC2|P35250
PCNA-CHL12-RFC2-5 complex:PCNA|P12004   PCNA-CHL12-RFC2-5 complex:RFC5|P40937
PCNA-CHL12-RFC2-5 complex:PCNA|P12004   PCNA-CHL12-RFC2-5 complex:RFC3|P40938
PCNA-CHL12-RFC2-5 complex:PCNA|P12004   PCNA-CHL12-RFC2-5 complex:CHTF18|Q8WVB6
PCNA-CHL12-RFC2-5 complex:RFC4|P35249   PCNA-CHL12-RFC2-5 complex:RFC2|P35250
PCNA-CHL12-RFC2-5 complex:RFC4|P35249   PCNA-CHL12-RFC2-5 complex:RFC5|P40937
PCNA-CHL12-RFC2-5 complex:RFC4|P35249   PCNA-CHL12-RFC2-5 complex:RFC3|P40938
PCNA-CHL12-RFC2-5 complex:RFC4|P35249   PCNA-CHL12-RFC2-5 complex:CHTF18|Q8WVB6
PCNA-CHL12-RFC2-5 complex:RFC2|P35250   PCNA-CHL12-RFC2-5 complex:RFC5|P40937
PCNA-CHL12-RFC2-5 complex:RFC2|P35250   PCNA-CHL12-RFC2-5 complex:RFC3|P40938
PCNA-CHL12-RFC2-5 complex:RFC2|P35250   PCNA-CHL12-RFC2-5 complex:CHTF18|Q8WVB6
PCNA-CHL12-RFC2-5 complex:RFC5|P40937   PCNA-CHL12-RFC2-5 complex:RFC3|P40938
PCNA-CHL12-RFC2-5 complex:RFC5|P40937   PCNA-CHL12-RFC2-5 complex:CHTF18|Q8WVB6
PCNA-CHL12-RFC2-5 complex:RFC3|P40938   PCNA-CHL12-RFC2-5 complex:CHTF18|Q8WVB6
DDEF1-CTTN-PXN complex:PXN|P49023       DDEF1-CTTN-PXN complex:CTTN|Q14247
DDEF1-CTTN-PXN complex:PXN|P49023       DDEF1-CTTN-PXN complex:ASAP1|Q9ULH1
DDEF1-CTTN-PXN complex:CTTN|Q14247      DDEF1-CTTN-PXN complex:ASAP1|Q9ULH1
MAD1L1-MAD2L1 complex:MAD2L1|Q13257     MAD1L1-MAD2L1 complex:MAD1L1|Q9Y6D9
Exocyst Sec6/8 complex:EXOC5|O00471     Exocyst Sec6/8 complex:EXOC3|O60645
Exocyst Sec6/8 complex:EXOC5|O00471     Exocyst Sec6/8 complex:EXOC8|Q8IYI6
Exocyst Sec6/8 complex:EXOC5|O00471     Exocyst Sec6/8 complex:EXOC6|Q8TAG9
Exocyst Sec6/8 complex:EXOC5|O00471     Exocyst Sec6/8 complex:EXOC4|Q96A65
Exocyst Sec6/8 complex:EXOC5|O00471     Exocyst Sec6/8 complex:EXOC2|Q96KP1
Exocyst Sec6/8 complex:EXOC5|O00471     Exocyst Sec6/8 complex:EXOC1|Q9NV70
Exocyst Sec6/8 complex:EXOC5|O00471     Exocyst Sec6/8 complex:EXOC7|Q9UPT5
Exocyst Sec6/8 complex:EXOC3|O60645     Exocyst Sec6/8 complex:EXOC8|Q8IYI6
Exocyst Sec6/8 complex:EXOC3|O60645     Exocyst Sec6/8 complex:EXOC6|Q8TAG9
Exocyst Sec6/8 complex:EXOC3|O60645     Exocyst Sec6/8 complex:EXOC4|Q96A65
Exocyst Sec6/8 complex:EXOC3|O60645     Exocyst Sec6/8 complex:EXOC2|Q96KP1
Exocyst Sec6/8 complex:EXOC3|O60645     Exocyst Sec6/8 complex:EXOC1|Q9NV70
Exocyst Sec6/8 complex:EXOC3|O60645     Exocyst Sec6/8 complex:EXOC7|Q9UPT5
Exocyst Sec6/8 complex:EXOC8|Q8IYI6     Exocyst Sec6/8 complex:EXOC6|Q8TAG9
Exocyst Sec6/8 complex:EXOC8|Q8IYI6     Exocyst Sec6/8 complex:EXOC4|Q96A65
Exocyst Sec6/8 complex:EXOC8|Q8IYI6     Exocyst Sec6/8 complex:EXOC2|Q96KP1
Exocyst Sec6/8 complex:EXOC8|Q8IYI6     Exocyst Sec6/8 complex:EXOC1|Q9NV70
Exocyst Sec6/8 complex:EXOC8|Q8IYI6     Exocyst Sec6/8 complex:EXOC7|Q9UPT5
Exocyst Sec6/8 complex:EXOC6|Q8TAG9     Exocyst Sec6/8 complex:EXOC4|Q96A65
Exocyst Sec6/8 complex:EXOC6|Q8TAG9     Exocyst Sec6/8 complex:EXOC2|Q96KP1
Exocyst Sec6/8 complex:EXOC6|Q8TAG9     Exocyst Sec6/8 complex:EXOC1|Q9NV70
Exocyst Sec6/8 complex:EXOC6|Q8TAG9     Exocyst Sec6/8 complex:EXOC7|Q9UPT5
Exocyst Sec6/8 complex:EXOC4|Q96A65     Exocyst Sec6/8 complex:EXOC2|Q96KP1
Exocyst Sec6/8 complex:EXOC4|Q96A65     Exocyst Sec6/8 complex:EXOC1|Q9NV70
Exocyst Sec6/8 complex:EXOC4|Q96A65     Exocyst Sec6/8 complex:EXOC7|Q9UPT5
Exocyst Sec6/8 complex:EXOC2|Q96KP1     Exocyst Sec6/8 complex:EXOC1|Q9NV70
Exocyst Sec6/8 complex:EXOC2|Q96KP1     Exocyst Sec6/8 complex:EXOC7|Q9UPT5
Exocyst Sec6/8 complex:EXOC1|Q9NV70     Exocyst Sec6/8 complex:EXOC7|Q9UPT5
Stargazin-Glu1-mu3 complex:GRIA1|P42261 Stargazin-Glu1-mu3 complex:AP3M2|P53677
Stargazin-Glu1-mu3 complex:GRIA1|P42261 Stargazin-Glu1-mu3 complex:CACNG2|Q9Y698
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Stargazin-Glu1-mu3 complex:AP3M2|P53677 Stargazin-Glu1-mu3 complex:CACNG2|Q9Y698
TRAF2-cIAP1/BIRC2 complex:TRAF2|Q12933  TRAF2-cIAP1/BIRC2 complex:BIRC2|Q13490
MURR1-NF(kappa)Bp65-IKBA complex:NFKBIA|P25963  MURR1-NF(kappa)Bp65-IKBA complex:RELA|Q04206
MURR1-NF(kappa)Bp65-IKBA complex:NFKBIA|P25963  MURR1-NF(kappa)Bp65-IKBA complex:COMMD1|Q8N668
MURR1-NF(kappa)Bp65-IKBA complex:RELA|Q04206    MURR1-NF(kappa)Bp65-IKBA complex:COMMD1|Q8N668
IPO13-RAN-EIF1AX complex:IPO13|O94829   IPO13-RAN-EIF1AX complex:EIF1AX|P47813
IPO13-RAN-EIF1AX complex:IPO13|O94829   IPO13-RAN-EIF1AX complex:RAN|P62826
IPO13-RAN-EIF1AX complex:EIF1AX|P47813  IPO13-RAN-EIF1AX complex:RAN|P62826
KPNA2-KPNB1 complex:KPNA2|P52292        KPNA2-KPNB1 complex:KPNB1|Q14974
EXO1-MLH1-PMS2 complex:MLH1|P40692      EXO1-MLH1-PMS2 complex:PMS2|P54278
EXO1-MLH1-PMS2 complex:MLH1|P40692      EXO1-MLH1-PMS2 complex:EXO1|Q9UQ84
EXO1-MLH1-PMS2 complex:PMS2|P54278      EXO1-MLH1-PMS2 complex:EXO1|Q9UQ84
SWI-SNF chromatin remodeling-related-BRCA1 complex:ARID1A|O14497        SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:ARID1A|O14497        SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:ARID1A|O14497        SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:ARID1A|O14497        SWI-SNF chromatin remodeling
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SWI-SNF chromatin remodeling-related-BRCA1 complex:ARID1A|O14497        SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:ARID1A|O14497        SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:ACTL6A|O96019        SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:ACTL6A|O96019        SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:ACTL6A|O96019        SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:ACTL6A|O96019        SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:ACTL6A|O96019        SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:ACTL6A|O96019        SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:ACTL6A|O96019        SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:ACTL6A|O96019        SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:BRCA1|P38398 SWI-SNF chromatin remodeling-related
SWI-SNF chromatin remodeling-related-BRCA1 complex:BRCA1|P38398 SWI-SNF chromatin remodeling-related
SWI-SNF chromatin remodeling-related-BRCA1 complex:BRCA1|P38398 SWI-SNF chromatin remodeling-related
SWI-SNF chromatin remodeling-related-BRCA1 complex:BRCA1|P38398 SWI-SNF chromatin remodeling-related
SWI-SNF chromatin remodeling-related-BRCA1 complex:BRCA1|P38398 SWI-SNF chromatin remodeling-related
SWI-SNF chromatin remodeling-related-BRCA1 complex:BRCA1|P38398 SWI-SNF chromatin remodeling-related
SWI-SNF chromatin remodeling-related-BRCA1 complex:BRCA1|P38398 SWI-SNF chromatin remodeling-related
SWI-SNF chromatin remodeling-related-BRCA1 complex:SMARCA2|P51531       SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:SMARCA2|P51531       SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:SMARCA2|P51531       SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:SMARCA2|P51531       SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:SMARCA2|P51531       SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:SMARCA2|P51531       SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:SMARCA4|P51532       SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:SMARCA4|P51532       SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:SMARCA4|P51532       SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:SMARCA4|P51532       SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:SMARCA4|P51532       SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:SMARCB1|Q12824       SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:SMARCB1|Q12824       SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:SMARCB1|Q12824       SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:SMARCB1|Q12824       SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:SMARCC2|Q8TAQ2       SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:SMARCC2|Q8TAQ2       SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:SMARCC2|Q8TAQ2       SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:SMARCC1|Q92922       SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:SMARCC1|Q92922       SWI-SNF chromatin remodeling
SWI-SNF chromatin remodeling-related-BRCA1 complex:SMARCD2|Q92925       SWI-SNF chromatin remodeling
SNX complex (SNX1a, SNX2, SNX4, TFRC):SNX2|O60749       SNX complex (SNX1a, SNX2, SNX4, TFRC):TFRC|P
SNX complex (SNX1a, SNX2, SNX4, TFRC):SNX4|O95219       SNX complex (SNX1a, SNX2, SNX4, TFRC):TFRC|P
SNX complex (SNX1a, SNX2, SNX4, TFRC):TFRC|P02786       SNX complex (SNX1a, SNX2, SNX4, TFRC):SNX1|Q
Vigilin-DNA-PK-Ku antigen complex:XRCC6|P12956  Vigilin-DNA-PK-Ku antigen complex:PRKDC|P78527
Vigilin-DNA-PK-Ku antigen complex:XRCC6|P12956  Vigilin-DNA-PK-Ku antigen complex:HDLBP|Q00341
Vigilin-DNA-PK-Ku antigen complex:XRCC5|P13010  Vigilin-DNA-PK-Ku antigen complex:PRKDC|P78527
Vigilin-DNA-PK-Ku antigen complex:XRCC5|P13010  Vigilin-DNA-PK-Ku antigen complex:HDLBP|Q00341
Vigilin-DNA-PK-Ku antigen complex:PRKDC|P78527  Vigilin-DNA-PK-Ku antigen complex:HDLBP|Q00341
USP1-UAF1 complex:USP1|O94782   USP1-UAF1 complex:WDR48|Q8TAF3
SNARE complex (VAMP3, STX6, VTI1A):STX6|O43752  SNARE complex (VAMP3, STX6, VTI1A):VAMP3|Q15836
SNARE complex (VAMP3, STX6, VTI1A):STX6|O43752  SNARE complex (VAMP3, STX6, VTI1A):VTI1A|Q96AJ9
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SNARE complex (VAMP3, STX6, VTI1A):VAMP3|Q15836 SNARE complex (VAMP3, STX6, VTI1A):VTI1A|Q96AJ9
iNOS-S100A8/A9 complex:S100A8|P05109    iNOS-S100A8/A9 complex:NOS2|P35228
iNOS-S100A8/A9 complex:S100A9|P06702    iNOS-S100A8/A9 complex:NOS2|P35228
SWI/SNF chromatin-remodeling complex:SMARCA2|P51531     SWI/SNF chromatin-remodeling complex:MECP2|P
SWI/SNF chromatin-remodeling complex:SMARCA2|P51531     SWI/SNF chromatin-remodeling complex:HDAC1|Q
SWI/SNF chromatin-remodeling complex:SMARCA2|P51531     SWI/SNF chromatin-remodeling complex:SIN3A|Q
SWI/SNF chromatin-remodeling complex:MECP2|P51608       SWI/SNF chromatin-remodeling complex:HDAC1|Q
SWI/SNF chromatin-remodeling complex:MECP2|P51608       SWI/SNF chromatin-remodeling complex:SMARCE1
SWI/SNF chromatin-remodeling complex:MECP2|P51608       SWI/SNF chromatin-remodeling complex:SIN3A|Q
SWI/SNF chromatin-remodeling complex:HDAC1|Q13547       SWI/SNF chromatin-remodeling complex:SMARCE1
SWI/SNF chromatin-remodeling complex:HDAC1|Q13547       SWI/SNF chromatin-remodeling complex:SIN3A|Q
SWI/SNF chromatin-remodeling complex:SMARCE1|Q969G3     SWI/SNF chromatin-remodeling complex:SIN3A|Q
ARC complex:MED7|O43513 ARC complex:MED14|O60244
ARC complex:MED7|O43513 ARC complex:MED24|O75448
ARC complex:MED7|O43513 ARC complex:MED6|O75586
ARC complex:MED7|O43513 ARC complex:MED26|O95402
ARC complex:MED7|O43513 ARC complex:CCNC|P24863
ARC complex:MED7|O43513 ARC complex:CDK8|P49336
ARC complex:MED7|O43513 ARC complex:MED21|Q13503
ARC complex:MED7|O43513 ARC complex:MED1|Q15648
ARC complex:MED7|O43513 ARC complex:MED25|Q71SY5
ARC complex:MED7|O43513 ARC complex:MED12|Q93074
ARC complex:MED7|O43513 ARC complex:MED15|Q96RN5
ARC complex:MED7|O43513 ARC complex:MED17|Q9NVC6
ARC complex:MED7|O43513 ARC complex:MED13|Q9UHV7
ARC complex:MED7|O43513 ARC complex:MED23|Q9ULK4
ARC complex:MED14|O60244        ARC complex:MED24|O75448
ARC complex:MED14|O60244        ARC complex:MED6|O75586
ARC complex:MED14|O60244        ARC complex:MED26|O95402
ARC complex:MED14|O60244        ARC complex:CCNC|P24863
ARC complex:MED14|O60244        ARC complex:CDK8|P49336
ARC complex:MED14|O60244        ARC complex:MED21|Q13503
ARC complex:MED14|O60244        ARC complex:MED1|Q15648
ARC complex:MED14|O60244        ARC complex:MED25|Q71SY5
ARC complex:MED14|O60244        ARC complex:MED12|Q93074
ARC complex:MED14|O60244        ARC complex:MED15|Q96RN5
ARC complex:MED14|O60244        ARC complex:MED17|Q9NVC6
ARC complex:MED14|O60244        ARC complex:MED13|Q9UHV7
ARC complex:MED14|O60244        ARC complex:MED23|Q9ULK4
ARC complex:MED24|O75448        ARC complex:MED6|O75586
ARC complex:MED24|O75448        ARC complex:MED26|O95402
ARC complex:MED24|O75448        ARC complex:CCNC|P24863
ARC complex:MED24|O75448        ARC complex:CDK8|P49336
ARC complex:MED24|O75448        ARC complex:MED21|Q13503
ARC complex:MED24|O75448        ARC complex:MED1|Q15648
ARC complex:MED24|O75448        ARC complex:MED25|Q71SY5
ARC complex:MED24|O75448        ARC complex:MED12|Q93074
ARC complex:MED24|O75448        ARC complex:MED15|Q96RN5
ARC complex:MED24|O75448        ARC complex:MED17|Q9NVC6
ARC complex:MED24|O75448        ARC complex:MED13|Q9UHV7
ARC complex:MED24|O75448        ARC complex:MED23|Q9ULK4
ARC complex:MED6|O75586 ARC complex:MED26|O95402
ARC complex:MED6|O75586 ARC complex:CCNC|P24863
ARC complex:MED6|O75586 ARC complex:CDK8|P49336
ARC complex:MED6|O75586 ARC complex:MED21|Q13503
ARC complex:MED6|O75586 ARC complex:MED1|Q15648
ARC complex:MED6|O75586 ARC complex:MED25|Q71SY5
ARC complex:MED6|O75586 ARC complex:MED12|Q93074
ARC complex:MED6|O75586 ARC complex:MED15|Q96RN5
ARC complex:MED6|O75586 ARC complex:MED17|Q9NVC6
ARC complex:MED6|O75586 ARC complex:MED13|Q9UHV7
ARC complex:MED6|O75586 ARC complex:MED23|Q9ULK4
ARC complex:MED26|O95402        ARC complex:CCNC|P24863
ARC complex:MED26|O95402        ARC complex:CDK8|P49336
ARC complex:MED26|O95402        ARC complex:MED21|Q13503
ARC complex:MED26|O95402        ARC complex:MED1|Q15648
ARC complex:MED26|O95402        ARC complex:MED25|Q71SY5
ARC complex:MED26|O95402        ARC complex:MED12|Q93074
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ARC complex:MED26|O95402        ARC complex:MED15|Q96RN5
ARC complex:MED26|O95402        ARC complex:MED17|Q9NVC6
ARC complex:MED26|O95402        ARC complex:MED13|Q9UHV7
ARC complex:MED26|O95402        ARC complex:MED23|Q9ULK4
ARC complex:CCNC|P24863 ARC complex:CDK8|P49336
ARC complex:CCNC|P24863 ARC complex:MED21|Q13503
ARC complex:CCNC|P24863 ARC complex:MED1|Q15648
ARC complex:CCNC|P24863 ARC complex:MED25|Q71SY5
ARC complex:CCNC|P24863 ARC complex:MED12|Q93074
ARC complex:CCNC|P24863 ARC complex:MED15|Q96RN5
ARC complex:CCNC|P24863 ARC complex:MED17|Q9NVC6
ARC complex:CCNC|P24863 ARC complex:MED13|Q9UHV7
ARC complex:CCNC|P24863 ARC complex:MED23|Q9ULK4
ARC complex:CDK8|P49336 ARC complex:MED21|Q13503
ARC complex:CDK8|P49336 ARC complex:MED1|Q15648
ARC complex:CDK8|P49336 ARC complex:MED25|Q71SY5
ARC complex:CDK8|P49336 ARC complex:MED12|Q93074
ARC complex:CDK8|P49336 ARC complex:MED15|Q96RN5
ARC complex:CDK8|P49336 ARC complex:MED17|Q9NVC6
ARC complex:CDK8|P49336 ARC complex:MED13|Q9UHV7
ARC complex:CDK8|P49336 ARC complex:MED23|Q9ULK4
ARC complex:MED21|Q13503        ARC complex:MED1|Q15648
ARC complex:MED21|Q13503        ARC complex:MED25|Q71SY5
ARC complex:MED21|Q13503        ARC complex:MED12|Q93074
ARC complex:MED21|Q13503        ARC complex:MED15|Q96RN5
ARC complex:MED21|Q13503        ARC complex:MED17|Q9NVC6
ARC complex:MED21|Q13503        ARC complex:MED13|Q9UHV7
ARC complex:MED21|Q13503        ARC complex:MED23|Q9ULK4
ARC complex:MED1|Q15648 ARC complex:MED25|Q71SY5
ARC complex:MED1|Q15648 ARC complex:MED12|Q93074
ARC complex:MED1|Q15648 ARC complex:MED15|Q96RN5
ARC complex:MED1|Q15648 ARC complex:MED17|Q9NVC6
ARC complex:MED1|Q15648 ARC complex:MED13|Q9UHV7
ARC complex:MED1|Q15648 ARC complex:MED23|Q9ULK4
ARC complex:MED25|Q71SY5        ARC complex:MED12|Q93074
ARC complex:MED25|Q71SY5        ARC complex:MED15|Q96RN5
ARC complex:MED25|Q71SY5        ARC complex:MED17|Q9NVC6
ARC complex:MED25|Q71SY5        ARC complex:MED13|Q9UHV7
ARC complex:MED25|Q71SY5        ARC complex:MED23|Q9ULK4
ARC complex:MED12|Q93074        ARC complex:MED15|Q96RN5
ARC complex:MED12|Q93074        ARC complex:MED17|Q9NVC6
ARC complex:MED12|Q93074        ARC complex:MED13|Q9UHV7
ARC complex:MED12|Q93074        ARC complex:MED23|Q9ULK4
ARC complex:MED15|Q96RN5        ARC complex:MED17|Q9NVC6
ARC complex:MED15|Q96RN5        ARC complex:MED13|Q9UHV7
ARC complex:MED15|Q96RN5        ARC complex:MED23|Q9ULK4
ARC complex:MED17|Q9NVC6        ARC complex:MED13|Q9UHV7
ARC complex:MED17|Q9NVC6        ARC complex:MED23|Q9ULK4
ARC complex:MED13|Q9UHV7        ARC complex:MED23|Q9ULK4
IL12RB1-IL12RB2 complex:IL12RB1|P42701  IL12RB1-IL12RB2 complex:IL12RB2|Q99665
Chromosomal passenger complex CPC (CDCA8, AURKB, BIRC5):BIRC5|O15392    Chromosomal passenger comple
Chromosomal passenger complex CPC (CDCA8, AURKB, BIRC5):BIRC5|O15392    Chromosomal passenger comple
Chromosomal passenger complex CPC (CDCA8, AURKB, BIRC5):CDCA8|Q53HL2    Chromosomal passenger comple
ILK-PARVB-ARHGEF6 complex:ILK|Q13418    ILK-PARVB-ARHGEF6 complex:ARHGEF6|Q15052
ILK-PARVB-ARHGEF6 complex:ILK|Q13418    ILK-PARVB-ARHGEF6 complex:PARVB|Q9HBI1
ILK-PARVB-ARHGEF6 complex:ARHGEF6|Q15052        ILK-PARVB-ARHGEF6 complex:PARVB|Q9HBI1
SHARP-CtBP complex:CTBP2|P56545 SHARP-CtBP complex:CTBP1|Q13363
SHARP-CtBP complex:CTBP2|P56545 SHARP-CtBP complex:SPEN|Q96T58
SHARP-CtBP complex:CTBP1|Q13363 SHARP-CtBP complex:SPEN|Q96T58
HSP90-FKBP38-CAM-Ca(2+) complex:HSP90AA1|P07900 HSP90-FKBP38-CAM-Ca(2+) complex:CALM1|P62158
HSP90-FKBP38-CAM-Ca(2+) complex:HSP90AA1|P07900 HSP90-FKBP38-CAM-Ca(2+) complex:FKBP8|Q14318
HSP90-FKBP38-CAM-Ca(2+) complex:CALM1|P62158    HSP90-FKBP38-CAM-Ca(2+) complex:FKBP8|Q14318
NPC subcomplex (NUP98, NUP107, NUP133, NUP160):NUP98|P52948     NPC subcomplex (NUP98, NUP107, NUP13
NPC subcomplex (NUP98, NUP107, NUP133, NUP160):NUP98|P52948     NPC subcomplex (NUP98, NUP107, NUP13
NPC subcomplex (NUP98, NUP107, NUP133, NUP160):NUP98|P52948     NPC subcomplex (NUP98, NUP107, NUP13
NPC subcomplex (NUP98, NUP107, NUP133, NUP160):NUP107|P57740    NPC subcomplex (NUP98, NUP107, NUP13
NPC subcomplex (NUP98, NUP107, NUP133, NUP160):NUP107|P57740    NPC subcomplex (NUP98, NUP107, NUP13
NPC subcomplex (NUP98, NUP107, NUP133, NUP160):NUP160|Q12769    NPC subcomplex (NUP98, NUP107, NUP13
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CCDC92-CEP164 complex:CCDC92|Q53HC0     CCDC92-CEP164 complex:CEP164|Q9UPV0
CBP-RARA-RXRA-DNA complex, ligand stimulated:RARA|P10276        CBP-RARA-RXRA-DNA complex, ligand st
CBP-RARA-RXRA-DNA complex, ligand stimulated:RARA|P10276        CBP-RARA-RXRA-DNA complex, ligand st
CBP-RARA-RXRA-DNA complex, ligand stimulated:RXRA|P19793        CBP-RARA-RXRA-DNA complex, ligand st
SMAD1-P300 complex:EP300|Q09472 SMAD1-P300 complex:SMAD1|Q15797
BRAF-MAP2K1-MAP2K2-YWHAE complex:BRAF|P15056    BRAF-MAP2K1-MAP2K2-YWHAE complex:MAP2K2|P36507
BRAF-MAP2K1-MAP2K2-YWHAE complex:BRAF|P15056    BRAF-MAP2K1-MAP2K2-YWHAE complex:YWHAE|P62258
BRAF-MAP2K1-MAP2K2-YWHAE complex:BRAF|P15056    BRAF-MAP2K1-MAP2K2-YWHAE complex:MAP2K1|Q02750
BRAF-MAP2K1-MAP2K2-YWHAE complex:MAP2K2|P36507  BRAF-MAP2K1-MAP2K2-YWHAE complex:YWHAE|P62258
BRAF-MAP2K1-MAP2K2-YWHAE complex:MAP2K2|P36507  BRAF-MAP2K1-MAP2K2-YWHAE complex:MAP2K1|Q02750
BRAF-MAP2K1-MAP2K2-YWHAE complex:YWHAE|P62258   BRAF-MAP2K1-MAP2K2-YWHAE complex:MAP2K1|Q02750
CyclinD3-CDK4-CDK6-p21 complex:CDK4|P11802      CyclinD3-CDK4-CDK6-p21 complex:CCND3|P30281
CyclinD3-CDK4-CDK6-p21 complex:CDK4|P11802      CyclinD3-CDK4-CDK6-p21 complex:CDKN1A|P38936
CyclinD3-CDK4-CDK6-p21 complex:CDK4|P11802      CyclinD3-CDK4-CDK6-p21 complex:CDK6|Q00534
CyclinD3-CDK4-CDK6-p21 complex:CCND3|P30281     CyclinD3-CDK4-CDK6-p21 complex:CDKN1A|P38936
CyclinD3-CDK4-CDK6-p21 complex:CCND3|P30281     CyclinD3-CDK4-CDK6-p21 complex:CDK6|Q00534
CyclinD3-CDK4-CDK6-p21 complex:CDKN1A|P38936    CyclinD3-CDK4-CDK6-p21 complex:CDK6|Q00534
WNK1-SPAk complex:WNK1|Q9H4A3   WNK1-SPAk complex:STK39|Q9UEW8
SNARE complex (STX4, SNAP23, VAMP1):SNAP23|O00161       SNARE complex (STX4, SNAP23, VAMP1):VAMP1|P2
SNARE complex (STX4, SNAP23, VAMP1):SNAP23|O00161       SNARE complex (STX4, SNAP23, VAMP1):STX4|Q12
SNARE complex (STX4, SNAP23, VAMP1):VAMP1|P23763        SNARE complex (STX4, SNAP23, VAMP1):STX4|Q12
SH3P2/OSTF1-CBL-SRC complex:SRC|P12931  SH3P2/OSTF1-CBL-SRC complex:CBL|P22681
SH3P2/OSTF1-CBL-SRC complex:SRC|P12931  SH3P2/OSTF1-CBL-SRC complex:OSTF1|Q92882
SH3P2/OSTF1-CBL-SRC complex:CBL|P22681  SH3P2/OSTF1-CBL-SRC complex:OSTF1|Q92882
PU.1-SIN3A-HDAC complex:SPI1|P17947     PU.1-SIN3A-HDAC complex:HDAC1|Q13547
PU.1-SIN3A-HDAC complex:SPI1|P17947     PU.1-SIN3A-HDAC complex:SIN3A|Q96ST3
PID complex:MTA2|O94776 PID complex:MBD3|O95983
PID complex:MTA2|O94776 PID complex:RBBP4|Q09028
PID complex:MTA2|O94776 PID complex:HDAC1|Q13547
PID complex:MTA2|O94776 PID complex:CHD4|Q14839
PID complex:MBD3|O95983 PID complex:RBBP4|Q09028
PID complex:MBD3|O95983 PID complex:HDAC1|Q13547
PID complex:MBD3|O95983 PID complex:CHD4|Q14839
PID complex:RBBP4|Q09028        PID complex:HDAC1|Q13547
PID complex:RBBP4|Q09028        PID complex:CHD4|Q14839
PID complex:HDAC1|Q13547        PID complex:CHD4|Q14839
H2AX complex, isolated from cells without IR exposure:HNRNPR|O43390     H2AX complex, isolated from
H2AX complex, isolated from cells without IR exposure:HNRNPR|O43390     H2AX complex, isolated from
H2AX complex, isolated from cells without IR exposure:HNRNPR|O43390     H2AX complex, isolated from
H2AX complex, isolated from cells without IR exposure:HNRNPR|O43390     H2AX complex, isolated from
H2AX complex, isolated from cells without IR exposure:HNRNPR|O43390     H2AX complex, isolated from
H2AX complex, isolated from cells without IR exposure:HNRNPR|O43390     H2AX complex, isolated from
H2AX complex, isolated from cells without IR exposure:HNRNPR|O43390     H2AX complex, isolated from
H2AX complex, isolated from cells without IR exposure:HNRNPR|O43390     H2AX complex, isolated from
H2AX complex, isolated from cells without IR exposure:HNRNPR|O43390     H2AX complex, isolated from
H2AX complex, isolated from cells without IR exposure:HNRNPR|O43390     H2AX complex, isolated from
H2AX complex, isolated from cells without IR exposure:HNRNPR|O43390     H2AX complex, isolated from
H2AX complex, isolated from cells without IR exposure:HNRNPR|O43390     H2AX complex, isolated from
H2AX complex, isolated from cells without IR exposure:SSB|P05455        H2AX complex, isolated from
H2AX complex, isolated from cells without IR exposure:SSB|P05455        H2AX complex, isolated from
H2AX complex, isolated from cells without IR exposure:SSB|P05455        H2AX complex, isolated from
H2AX complex, isolated from cells without IR exposure:SSB|P05455        H2AX complex, isolated from
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H2AX complex, isolated from cells without IR exposure:SSB|P05455        H2AX complex, isolated from
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H2AX complex, isolated from cells without IR exposure:SSB|P05455        H2AX complex, isolated from
H2AX complex, isolated from cells without IR exposure:NPM1|P06748       H2AX complex, isolated from
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H2AX complex, isolated from cells without IR exposure:NPM1|P06748       H2AX complex, isolated from
H2AX complex, isolated from cells without IR exposure:NPM1|P06748       H2AX complex, isolated from
H2AX complex, isolated from cells without IR exposure:NPM1|P06748       H2AX complex, isolated from
H2AX complex, isolated from cells without IR exposure:NPM1|P06748       H2AX complex, isolated from
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1293 H2AX complex, isolated from cells without IR exposure:NPM1|P06748       H2AX complex, isolated from
1294 H2AX complex, isolated from cells without IR exposure:HSPA5|P11021      H2AX complex, isolated from
1295 H2AX complex, isolated from cells without IR exposure:HSPA5|P11021      H2AX complex, isolated from
1296 H2AX complex, isolated from cells without IR exposure:HSPA5|P11021      H2AX complex, isolated from
1297 H2AX complex, isolated from cells without IR exposure:HSPA5|P11021      H2AX complex, isolated from
1298 H2AX complex, isolated from cells without IR exposure:HSPA5|P11021      H2AX complex, isolated from
1299 H2AX complex, isolated from cells without IR exposure:HSPA5|P11021      H2AX complex, isolated from
1300 H2AX complex, isolated from cells without IR exposure:HSPA5|P11021      H2AX complex, isolated from
1301 H2AX complex, isolated from cells without IR exposure:HSPA5|P11021      H2AX complex, isolated from
1302 H2AX complex, isolated from cells without IR exposure:HSPA5|P11021      H2AX complex, isolated from
1303 H2AX complex, isolated from cells without IR exposure:PABPC1|P11940     H2AX complex, isolated from
1304 H2AX complex, isolated from cells without IR exposure:PABPC1|P11940     H2AX complex, isolated from
1305 H2AX complex, isolated from cells without IR exposure:PABPC1|P11940     H2AX complex, isolated from
1306 H2AX complex, isolated from cells without IR exposure:PABPC1|P11940     H2AX complex, isolated from
1307 H2AX complex, isolated from cells without IR exposure:PABPC1|P11940     H2AX complex, isolated from
1308 H2AX complex, isolated from cells without IR exposure:PABPC1|P11940     H2AX complex, isolated from
1309 H2AX complex, isolated from cells without IR exposure:PABPC1|P11940     H2AX complex, isolated from
1310 H2AX complex, isolated from cells without IR exposure:PABPC1|P11940     H2AX complex, isolated from
1311 H2AX complex, isolated from cells without IR exposure:H2AFX|P16104      H2AX complex, isolated from
1312 H2AX complex, isolated from cells without IR exposure:H2AFX|P16104      H2AX complex, isolated from
1313 H2AX complex, isolated from cells without IR exposure:H2AFX|P16104      H2AX complex, isolated from
1314 H2AX complex, isolated from cells without IR exposure:H2AFX|P16104      H2AX complex, isolated from
1315 H2AX complex, isolated from cells without IR exposure:H2AFX|P16104      H2AX complex, isolated from
1316 H2AX complex, isolated from cells without IR exposure:H2AFX|P16104      H2AX complex, isolated from
1317 H2AX complex, isolated from cells without IR exposure:H2AFX|P16104      H2AX complex, isolated from
1318 H2AX complex, isolated from cells without IR exposure:CALR|P27797       H2AX complex, isolated from
1319 H2AX complex, isolated from cells without IR exposure:CALR|P27797       H2AX complex, isolated from
1320 H2AX complex, isolated from cells without IR exposure:CALR|P27797       H2AX complex, isolated from
1321 H2AX complex, isolated from cells without IR exposure:CALR|P27797       H2AX complex, isolated from
1322 H2AX complex, isolated from cells without IR exposure:CALR|P27797       H2AX complex, isolated from
1323 H2AX complex, isolated from cells without IR exposure:CALR|P27797       H2AX complex, isolated from
1324 H2AX complex, isolated from cells without IR exposure:CALM1|P62158      H2AX complex, isolated from
1325 H2AX complex, isolated from cells without IR exposure:CALM1|P62158      H2AX complex, isolated from
1326 H2AX complex, isolated from cells without IR exposure:CALM1|P62158      H2AX complex, isolated from
1327 H2AX complex, isolated from cells without IR exposure:CALM1|P62158      H2AX complex, isolated from
1328 H2AX complex, isolated from cells without IR exposure:CALM1|P62158      H2AX complex, isolated from
1329 H2AX complex, isolated from cells without IR exposure:HIST1H4A|P62805   H2AX complex, isolated from
1330 H2AX complex, isolated from cells without IR exposure:HIST1H4A|P62805   H2AX complex, isolated from
1331 H2AX complex, isolated from cells without IR exposure:HIST1H4A|P62805   H2AX complex, isolated from
1332 H2AX complex, isolated from cells without IR exposure:HIST1H4A|P62805   H2AX complex, isolated from
1333 H2AX complex, isolated from cells without IR exposure:SSRP1|Q08945      H2AX complex, isolated from
1334 H2AX complex, isolated from cells without IR exposure:SSRP1|Q08945      H2AX complex, isolated from
1335 H2AX complex, isolated from cells without IR exposure:SSRP1|Q08945      H2AX complex, isolated from
1336 H2AX complex, isolated from cells without IR exposure:HIST3H2BB|Q8N257  H2AX complex, isolated from
1337 H2AX complex, isolated from cells without IR exposure:HIST3H2BB|Q8N257  H2AX complex, isolated from
1338 H2AX complex, isolated from cells without IR exposure:EIF3L|Q9Y262      H2AX complex, isolated from
1339 NRP1-VEGFD complex, heparin dependent:NRP1|O14786       NRP1-VEGFD complex, heparin dependent:FIGF|O
1340 KCTD12-GNB1-GNG2 complex:GNG2|P59768    KCTD12-GNB1-GNG2 complex:GNB1|P62873
1341 KCTD12-GNB1-GNG2 complex:GNG2|P59768    KCTD12-GNB1-GNG2 complex:KCTD12|Q96CX2
1342 KCTD12-GNB1-GNG2 complex:GNB1|P62873    KCTD12-GNB1-GNG2 complex:KCTD12|Q96CX2
1343 PLC-gamma-2-LAT complex:LAT|O43561      PLC-gamma-2-LAT complex:PLCG2|P16885
1344 CCNB2-CDC2 complex:CCNB2|O95067 CCNB2-CDC2 complex:CDK1|P06493
1345 ITGAV-ITGB6 complex:ITGAV|P06756        ITGAV-ITGB6 complex:ITGB6|P18564
1346 SMAD3-SMAD4-WWTR1 complex:SMAD3|P84022  SMAD3-SMAD4-WWTR1 complex:SMAD4|Q13485
1347 SMAD3-SMAD4-WWTR1 complex:SMAD3|P84022  SMAD3-SMAD4-WWTR1 complex:WWTR1|Q9GZV5
1348 SMAD3-SMAD4-WWTR1 complex:SMAD4|Q13485  SMAD3-SMAD4-WWTR1 complex:WWTR1|Q9GZV5
1349 KIF5C-SPG33 complex:KIF5C|O60282        KIF5C-SPG33 complex:ZFYVE27|Q5T4F4
1350 PRKAA2-PRKAB2-PRKAG3 complex:PRKAB2|O43741      PRKAA2-PRKAB2-PRKAG3 complex:PRKAA2|P54646
1351 PRKAA2-PRKAB2-PRKAG3 complex:PRKAB2|O43741      PRKAA2-PRKAB2-PRKAG3 complex:PRKAG3|Q9UGI9
1352 PRKAA2-PRKAB2-PRKAG3 complex:PRKAA2|P54646      PRKAA2-PRKAB2-PRKAG3 complex:PRKAG3|Q9UGI9
1353 TSC2-HERC1 complex:TSC2|P49815  TSC2-HERC1 complex:HERC1|Q15751
1354 IQGAP1-CXCR2 complex:CXCR2|P25025       IQGAP1-CXCR2 complex:IQGAP1|P46940
1355 Ubiquitin E3 ligase (SKP1A, FBXW2, CUL1):SKP1|P63208    Ubiquitin E3 ligase (SKP1A, FBXW2, CUL1):FBX
1356 Ubiquitin E3 ligase (SKP1A, FBXW2, CUL1):CUL1|Q13616    Ubiquitin E3 ligase (SKP1A, FBXW2, CUL1):FBX
1357 CTFC-TAF1 complex:CTCF|P49711   CTFC-TAF1 complex:SET|Q01105
1358 pRb2/p130-multimolecular complex (DNMT1, E2F5, SuV39H1, HDAC1, RBL2):SUV39H1|O43463     pRb2/p130-mu
1359 pRb2/p130-multimolecular complex (DNMT1, E2F5, SuV39H1, HDAC1, RBL2):SUV39H1|O43463     pRb2/p130-mu
1360 pRb2/p130-multimolecular complex (DNMT1, E2F5, SuV39H1, HDAC1, RBL2):SUV39H1|O43463     pRb2/p130-mu
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pRb2/p130-multimolecular complex (DNMT1, E2F5, SuV39H1, HDAC1, RBL2):SUV39H1|O43463     pRb2/p130-mu
pRb2/p130-multimolecular complex (DNMT1, E2F5, SuV39H1, HDAC1, RBL2):DNMT1|P26358      pRb2/p130-mu
pRb2/p130-multimolecular complex (DNMT1, E2F5, SuV39H1, HDAC1, RBL2):DNMT1|P26358      pRb2/p130-mu
pRb2/p130-multimolecular complex (DNMT1, E2F5, SuV39H1, HDAC1, RBL2):DNMT1|P26358      pRb2/p130-mu
pRb2/p130-multimolecular complex (DNMT1, E2F5, SuV39H1, HDAC1, RBL2):RBL2|Q08999       pRb2/p130-mu
pRb2/p130-multimolecular complex (DNMT1, E2F5, SuV39H1, HDAC1, RBL2):RBL2|Q08999       pRb2/p130-mu
pRb2/p130-multimolecular complex (DNMT1, E2F5, SuV39H1, HDAC1, RBL2):HDAC1|Q13547      pRb2/p130-mu
CF IIAm complex (Cleavage factor IIAm complex):NUDT21|O43809    CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):NUDT21|O43809    CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):NUDT21|O43809    CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):NUDT21|O43809    CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):NUDT21|O43809    CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):NUDT21|O43809    CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):NUDT21|O43809    CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):NUDT21|O43809    CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):NUDT21|O43809    CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):NUDT21|O43809    CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):NUDT21|O43809    CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):NUDT21|O43809    CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):NUDT21|O43809    CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):NUDT21|O43809    CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):DHX16|O60231     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):DHX16|O60231     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):DHX16|O60231     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):DHX16|O60231     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):DHX16|O60231     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):DHX16|O60231     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):DHX16|O60231     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):DHX16|O60231     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):DHX16|O60231     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):DHX16|O60231     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):DHX16|O60231     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):DHX16|O60231     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):DHX16|O60231     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):PCF11|O94913     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):PCF11|O94913     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):PCF11|O94913     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):PCF11|O94913     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):PCF11|O94913     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):PCF11|O94913     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):PCF11|O94913     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):PCF11|O94913     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):PCF11|O94913     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):PCF11|O94913     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):PCF11|O94913     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):PCF11|O94913     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):PCF11|O94913     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):ERCC3|P19447     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):ERCC3|P19447     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):ERCC3|P19447     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):ERCC3|P19447     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):ERCC3|P19447     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):ERCC3|P19447     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):ERCC3|P19447     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):ERCC3|P19447     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):ERCC3|P19447     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):ERCC3|P19447     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):ERCC3|P19447     CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):SFPQ|P23246      CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):SFPQ|P23246      CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):SFPQ|P23246      CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):SFPQ|P23246      CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):SFPQ|P23246      CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):SFPQ|P23246      CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):SFPQ|P23246      CF IIAm complex (Cleavage factor IIA
CF IIAm complex (Cleavage factor IIAm complex):SFPQ|P23246      CF IIAm complex (Cleavage factor IIA
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1429 CF IIAm complex (Cleavage factor IIAm complex):SFPQ|P23246      CF IIAm complex (Cleavage factor IIA
1430 CF IIAm complex (Cleavage factor IIAm complex):SFPQ|P23246      CF IIAm complex (Cleavage factor IIA
1431 CF IIAm complex (Cleavage factor IIAm complex):SFPQ|P23246      CF IIAm complex (Cleavage factor IIA
1432 CF IIAm complex (Cleavage factor IIAm complex):U2AF2|P26368     CF IIAm complex (Cleavage factor IIA
1433 CF IIAm complex (Cleavage factor IIAm complex):U2AF2|P26368     CF IIAm complex (Cleavage factor IIA
1434 CF IIAm complex (Cleavage factor IIAm complex):U2AF2|P26368     CF IIAm complex (Cleavage factor IIA
1435 CF IIAm complex (Cleavage factor IIAm complex):U2AF2|P26368     CF IIAm complex (Cleavage factor IIA
1436 CF IIAm complex (Cleavage factor IIAm complex):U2AF2|P26368     CF IIAm complex (Cleavage factor IIA
1437 CF IIAm complex (Cleavage factor IIAm complex):U2AF2|P26368     CF IIAm complex (Cleavage factor IIA
1438 CF IIAm complex (Cleavage factor IIAm complex):U2AF2|P26368     CF IIAm complex (Cleavage factor IIA
1439 CF IIAm complex (Cleavage factor IIAm complex):U2AF2|P26368     CF IIAm complex (Cleavage factor IIA
1440 CF IIAm complex (Cleavage factor IIAm complex):U2AF2|P26368     CF IIAm complex (Cleavage factor IIA
1441 CF IIAm complex (Cleavage factor IIAm complex):U2AF2|P26368     CF IIAm complex (Cleavage factor IIA
1442 CF IIAm complex (Cleavage factor IIAm complex):PTBP1|P26599     CF IIAm complex (Cleavage factor IIA
1443 CF IIAm complex (Cleavage factor IIAm complex):PTBP1|P26599     CF IIAm complex (Cleavage factor IIA
1444 CF IIAm complex (Cleavage factor IIAm complex):PTBP1|P26599     CF IIAm complex (Cleavage factor IIA
1445 CF IIAm complex (Cleavage factor IIAm complex):PTBP1|P26599     CF IIAm complex (Cleavage factor IIA
1446 CF IIAm complex (Cleavage factor IIAm complex):PTBP1|P26599     CF IIAm complex (Cleavage factor IIA
1447 CF IIAm complex (Cleavage factor IIAm complex):PTBP1|P26599     CF IIAm complex (Cleavage factor IIA
1448 CF IIAm complex (Cleavage factor IIAm complex):PTBP1|P26599     CF IIAm complex (Cleavage factor IIA
1449 CF IIAm complex (Cleavage factor IIAm complex):PTBP1|P26599     CF IIAm complex (Cleavage factor IIA
1450 CF IIAm complex (Cleavage factor IIAm complex):PTBP1|P26599     CF IIAm complex (Cleavage factor IIA
1451 CF IIAm complex (Cleavage factor IIAm complex):MRE11A|P49959    CF IIAm complex (Cleavage factor IIA
1452 CF IIAm complex (Cleavage factor IIAm complex):MRE11A|P49959    CF IIAm complex (Cleavage factor IIA
1453 CF IIAm complex (Cleavage factor IIAm complex):MRE11A|P49959    CF IIAm complex (Cleavage factor IIA
1454 CF IIAm complex (Cleavage factor IIAm complex):MRE11A|P49959    CF IIAm complex (Cleavage factor IIA
1455 CF IIAm complex (Cleavage factor IIAm complex):MRE11A|P49959    CF IIAm complex (Cleavage factor IIA
1456 CF IIAm complex (Cleavage factor IIAm complex):MRE11A|P49959    CF IIAm complex (Cleavage factor IIA
1457 CF IIAm complex (Cleavage factor IIAm complex):MRE11A|P49959    CF IIAm complex (Cleavage factor IIA
1458 CF IIAm complex (Cleavage factor IIAm complex):MRE11A|P49959    CF IIAm complex (Cleavage factor IIA
1459 CF IIAm complex (Cleavage factor IIAm complex):U2AF1|Q01081     CF IIAm complex (Cleavage factor IIA
1460 CF IIAm complex (Cleavage factor IIAm complex):U2AF1|Q01081     CF IIAm complex (Cleavage factor IIA
1461 CF IIAm complex (Cleavage factor IIAm complex):U2AF1|Q01081     CF IIAm complex (Cleavage factor IIA
1462 CF IIAm complex (Cleavage factor IIAm complex):U2AF1|Q01081     CF IIAm complex (Cleavage factor IIA
1463 CF IIAm complex (Cleavage factor IIAm complex):U2AF1|Q01081     CF IIAm complex (Cleavage factor IIA
1464 CF IIAm complex (Cleavage factor IIAm complex):U2AF1|Q01081     CF IIAm complex (Cleavage factor IIA
1465 CF IIAm complex (Cleavage factor IIAm complex):U2AF1|Q01081     CF IIAm complex (Cleavage factor IIA
1466 CF IIAm complex (Cleavage factor IIAm complex):TJP1|Q07157      CF IIAm complex (Cleavage factor IIA
1467 CF IIAm complex (Cleavage factor IIAm complex):TJP1|Q07157      CF IIAm complex (Cleavage factor IIA
1468 CF IIAm complex (Cleavage factor IIAm complex):TJP1|Q07157      CF IIAm complex (Cleavage factor IIA
1469 CF IIAm complex (Cleavage factor IIAm complex):TJP1|Q07157      CF IIAm complex (Cleavage factor IIA
1470 CF IIAm complex (Cleavage factor IIAm complex):TJP1|Q07157      CF IIAm complex (Cleavage factor IIA
1471 CF IIAm complex (Cleavage factor IIAm complex):TJP1|Q07157      CF IIAm complex (Cleavage factor IIA
1472 CF IIAm complex (Cleavage factor IIAm complex):CAPRIN1|Q14444  CF IIAm complex (Cleavage factor IIA
1473 CF IIAm complex (Cleavage factor IIAm complex):CAPRIN1|Q14444  CF IIAm complex (Cleavage factor IIA
1474 CF IIAm complex (Cleavage factor IIAm complex):CAPRIN1|Q14444  CF IIAm complex (Cleavage factor IIA
1475 CF IIAm complex (Cleavage factor IIAm complex):CAPRIN1|Q14444  CF IIAm complex (Cleavage factor IIA
1476 CF IIAm complex (Cleavage factor IIAm complex):CAPRIN1|Q14444  CF IIAm complex (Cleavage factor IIA
1477 CF IIAm complex (Cleavage factor IIAm complex):CPSF6|Q16630    CF IIAm complex (Cleavage factor IIA
1478 CF IIAm complex (Cleavage factor IIAm complex):CPSF6|Q16630    CF IIAm complex (Cleavage factor IIA
1479 CF IIAm complex (Cleavage factor IIAm complex):CPSF6|Q16630    CF IIAm complex (Cleavage factor IIA
1480 CF IIAm complex (Cleavage factor IIAm complex):CPSF6|Q16630    CF IIAm complex (Cleavage factor IIA
1481 CF IIAm complex (Cleavage factor IIAm complex):CPSF7|Q8N684    CF IIAm complex (Cleavage factor IIA
1482 CF IIAm complex (Cleavage factor IIAm complex):CPSF7|Q8N684    CF IIAm complex (Cleavage factor IIA
1483 CF IIAm complex (Cleavage factor IIAm complex):CPSF7|Q8N684    CF IIAm complex (Cleavage factor IIA
1484 CF IIAm complex (Cleavage factor IIAm complex):GTF2H4|Q92759   CF IIAm complex (Cleavage factor IIA
1485 CF IIAm complex (Cleavage factor IIAm complex):GTF2H4|Q92759   CF IIAm complex (Cleavage factor IIA
1486 CF IIAm complex (Cleavage factor IIAm complex):CLP1|Q92989     CF IIAm complex (Cleavage factor IIA
1487 ITGA3-ITGB1 complex:ITGB1|P05556        ITGA3-ITGB1 complex:ITGA3|P26006
1488 DSIF complex (DRB sensitivity-inducing factor complex):SUPT5H|O00267    DSIF complex (DRB sensitivit
1489 Death induced signaling complex DISC (FAS, FADD, CASP8, CFLAR), membrane-associated, CD95L induced:C
1490 Death induced signaling complex DISC (FAS, FADD, CASP8, CFLAR), membrane-associated, CD95L induced:C
1491 Death induced signaling complex DISC (FAS, FADD, CASP8, CFLAR), membrane-associated, CD95L induced:C
1492 Death induced signaling complex DISC (FAS, FADD, CASP8, CFLAR), membrane-associated, CD95L induced:F
1493 Death induced signaling complex DISC (FAS, FADD, CASP8, CFLAR), membrane-associated, CD95L induced:F
1494 Death induced signaling complex DISC (FAS, FADD, CASP8, CFLAR), membrane-associated, CD95L induced:F
1495 RAD51B-RAD51C-RAD51D-XRCC2-XRCC3 complex:RAD51B|O15315  RAD51B-RAD51C-RAD51D-XRCC2-XRCC3 complex:RAD
1496 RAD51B-RAD51C-RAD51D-XRCC2-XRCC3 complex:RAD51B|O15315  RAD51B-RAD51C-RAD51D-XRCC2-XRCC3 complex:XRC
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RAD51B-RAD51C-RAD51D-XRCC2-XRCC3 complex:RAD51B|O15315  RAD51B-RAD51C-RAD51D-XRCC2-XRCC3 complex:XRC
RAD51B-RAD51C-RAD51D-XRCC2-XRCC3 complex:RAD51B|O15315  RAD51B-RAD51C-RAD51D-XRCC2-XRCC3 complex:RAD
RAD51B-RAD51C-RAD51D-XRCC2-XRCC3 complex:RAD51C|O43502  RAD51B-RAD51C-RAD51D-XRCC2-XRCC3 complex:XRC
RAD51B-RAD51C-RAD51D-XRCC2-XRCC3 complex:RAD51C|O43502  RAD51B-RAD51C-RAD51D-XRCC2-XRCC3 complex:XRC
RAD51B-RAD51C-RAD51D-XRCC2-XRCC3 complex:RAD51C|O43502  RAD51B-RAD51C-RAD51D-XRCC2-XRCC3 complex:RAD
RAD51B-RAD51C-RAD51D-XRCC2-XRCC3 complex:XRCC3|O43542   RAD51B-RAD51C-RAD51D-XRCC2-XRCC3 complex:XRC
RAD51B-RAD51C-RAD51D-XRCC2-XRCC3 complex:XRCC3|O43542   RAD51B-RAD51C-RAD51D-XRCC2-XRCC3 complex:RAD
RAD51B-RAD51C-RAD51D-XRCC2-XRCC3 complex:XRCC2|O43543   RAD51B-RAD51C-RAD51D-XRCC2-XRCC3 complex:RAD
ITGA4-ITGB1-JAM2 complex:ITGB1|P05556   ITGA4-ITGB1-JAM2 complex:ITGA4|P13612
ITGA4-ITGB1-JAM2 complex:ITGB1|P05556   ITGA4-ITGB1-JAM2 complex:JAM2|P57087
ITGA4-ITGB1-JAM2 complex:ITGA4|P13612   ITGA4-ITGB1-JAM2 complex:JAM2|P57087
CST complex:CTC1|Q2NKJ3 CST complex:TEN1|Q86WV5
CST complex:CTC1|Q2NKJ3 CST complex:OBFC1|Q9H668
CST complex:TEN1|Q86WV5 CST complex:OBFC1|Q9H668
CEP290-IQCB1 complex:CEP290|O15078      CEP290-IQCB1 complex:IQCB1|Q15051
GABBR2-HTR1A complex:GABBR2|O75899      GABBR2-HTR1A complex:HTR1A|P08908
NMI-POLR1B-RRN3 complex:NMI|Q13287      NMI-POLR1B-RRN3 complex:POLR1B|Q9H9Y6
NMI-POLR1B-RRN3 complex:NMI|Q13287      NMI-POLR1B-RRN3 complex:RRN3|Q9NYV6
NMI-POLR1B-RRN3 complex:POLR1B|Q9H9Y6   NMI-POLR1B-RRN3 complex:RRN3|Q9NYV6
ATRX-DAXX complex:ATRX|P46100   ATRX-DAXX complex:DAXX|Q9UER7
DNA ligase IV-XRCC1 complex:XRCC1|P18887        DNA ligase IV-XRCC1 complex:LIG4|P49917
CDC2-PCNA-CCNB1-GADD45B complex:GADD45B|O75293  CDC2-PCNA-CCNB1-GADD45B complex:CDK1|P06493
CDC2-PCNA-CCNB1-GADD45B complex:GADD45B|O75293  CDC2-PCNA-CCNB1-GADD45B complex:PCNA|P12004
CDC2-PCNA-CCNB1-GADD45B complex:GADD45B|O75293  CDC2-PCNA-CCNB1-GADD45B complex:CCNB1|P14635
CDC2-PCNA-CCNB1-GADD45B complex:CDK1|P06493     CDC2-PCNA-CCNB1-GADD45B complex:PCNA|P12004
CDC2-PCNA-CCNB1-GADD45B complex:CDK1|P06493     CDC2-PCNA-CCNB1-GADD45B complex:CCNB1|P14635
CDC2-PCNA-CCNB1-GADD45B complex:PCNA|P12004     CDC2-PCNA-CCNB1-GADD45B complex:CCNB1|P14635
BRCA1-RAD51 complex:BRCA1|P38398        BRCA1-RAD51 complex:RAD51|Q06609
SNARE complex (VAMP2, SNAP25, STX1a, CPLX2):SNAP25|P60880       SNARE complex (VAMP2, SNAP25, STX1a,
SNARE complex (VAMP2, SNAP25, STX1a, CPLX2):SNAP25|P60880       SNARE complex (VAMP2, SNAP25, STX1a,
SNARE complex (VAMP2, SNAP25, STX1a, CPLX2):VAMP2|P63027        SNARE complex (VAMP2, SNAP25, STX1a,
SNARE complex (VAMP2, SNAP25, STX1a, CPLX2):VAMP2|P63027        SNARE complex (VAMP2, SNAP25, STX1a,
SNARE complex (VAMP2, SNAP25, STX1a, CPLX2):STX1A|Q16623        SNARE complex (VAMP2, SNAP25, STX1a,
LIN9-BMYB complex:MYBL2|P10244  LIN9-BMYB complex:LIN9|Q5TKA1
mGluR2-mGluR4 complex:GRM2|Q14416       mGluR2-mGluR4 complex:GRM4|Q14833
CTNND1-GLIS2 complex:CTNND1|O60716      CTNND1-GLIS2 complex:GLIS2|Q9BZE0
SELK multiprotein complex:RPN1|P04843   SELK multiprotein complex:RPN2|P04844
SELK multiprotein complex:RPN1|P04843   SELK multiprotein complex:CANX|P27824
SELK multiprotein complex:RPN1|P04843   SELK multiprotein complex:DDOST|P39656
SELK multiprotein complex:RPN1|P04843   SELK multiprotein complex:STT3A|P46977
SELK multiprotein complex:RPN1|P04843   SELK multiprotein complex:VCP|P55072
SELK multiprotein complex:RPN1|P04843   SELK multiprotein complex:VIMP|Q9BQE4
SELK multiprotein complex:RPN1|P04843   SELK multiprotein complex:DERL1|Q9BUN8
SELK multiprotein complex:RPN1|P04843   SELK multiprotein complex:DERL2|Q9GZP9
SELK multiprotein complex:RPN1|P04843   SELK multiprotein complex:SELK|Q9Y6D0
SELK multiprotein complex:RPN2|P04844   SELK multiprotein complex:CANX|P27824
SELK multiprotein complex:RPN2|P04844   SELK multiprotein complex:DDOST|P39656
SELK multiprotein complex:RPN2|P04844   SELK multiprotein complex:STT3A|P46977
SELK multiprotein complex:RPN2|P04844   SELK multiprotein complex:VCP|P55072
SELK multiprotein complex:RPN2|P04844   SELK multiprotein complex:VIMP|Q9BQE4
SELK multiprotein complex:RPN2|P04844   SELK multiprotein complex:DERL1|Q9BUN8
SELK multiprotein complex:RPN2|P04844   SELK multiprotein complex:DERL2|Q9GZP9
SELK multiprotein complex:RPN2|P04844   SELK multiprotein complex:SELK|Q9Y6D0
SELK multiprotein complex:CANX|P27824   SELK multiprotein complex:DDOST|P39656
SELK multiprotein complex:CANX|P27824   SELK multiprotein complex:STT3A|P46977
SELK multiprotein complex:CANX|P27824   SELK multiprotein complex:VCP|P55072
SELK multiprotein complex:CANX|P27824   SELK multiprotein complex:VIMP|Q9BQE4
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SELK multiprotein complex:CANX|P27824   SELK multiprotein complex:DERL2|Q9GZP9
SELK multiprotein complex:CANX|P27824   SELK multiprotein complex:SELK|Q9Y6D0
SELK multiprotein complex:DDOST|P39656  SELK multiprotein complex:STT3A|P46977
SELK multiprotein complex:DDOST|P39656  SELK multiprotein complex:VCP|P55072
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SELK multiprotein complex:STT3A|P46977  SELK multiprotein complex:VCP|P55072
SELK multiprotein complex:STT3A|P46977  SELK multiprotein complex:VIMP|Q9BQE4
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SELK multiprotein complex:VCP|P55072    SELK multiprotein complex:VIMP|Q9BQE4
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NEK2-NEK11 complex:NEK2|P51955  NEK2-NEK11 complex:NEK11|Q8NG66
P-TEFb-BRD4-TRAP220 complex:CCNT1|O60563        P-TEFb-BRD4-TRAP220 complex:BRD4|O60885
P-TEFb-BRD4-TRAP220 complex:CCNT1|O60563        P-TEFb-BRD4-TRAP220 complex:MED1|Q15648
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WNK1-OSR1 complex:OXSR1|O95747  WNK1-OSR1 complex:WNK1|Q9H4A3
CDK2-CCNE1 complex:CCNE1|P24864 CDK2-CCNE1 complex:CDK2|P24941
GLIS3-SUFU complex:GLIS3|Q8NEA6 GLIS3-SUFU complex:SUFU|Q9UMX1
TRAP-SMCC mediator complex:MED19|A0JLT2 TRAP-SMCC mediator complex:MED22|Q15528
TRAP-SMCC mediator complex:MED19|A0JLT2 TRAP-SMCC mediator complex:MED1|Q15648
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TRAP-SMCC mediator complex:MED19|A0JLT2 TRAP-SMCC mediator complex:MED4|Q9NPJ6
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VEGFA(165)-KDR-NRP1 complex:NRP1|O14786 VEGFA(165)-KDR-NRP1 complex:VEGFA|P15692
VEGFA(165)-KDR-NRP1 complex:NRP1|O14786 VEGFA(165)-KDR-NRP1 complex:KDR|P35968
VEGFA(165)-KDR-NRP1 complex:VEGFA|P15692        VEGFA(165)-KDR-NRP1 complex:KDR|P35968
Stat1-alpha-dimer-CBP DNA-protein complex:STAT1|P42224  Stat1-alpha-dimer-CBP DNA-protein complex:CR
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CBF-DNA complex:NFYB|P25208     CBF-DNA complex:NFYC|Q13952
NFKB1-NFKB2-RELA-RELB complex:NFKB1|P19838      NFKB1-NFKB2-RELA-RELB complex:NFKB2|Q00653
NFKB1-NFKB2-RELA-RELB complex:NFKB1|P19838      NFKB1-NFKB2-RELA-RELB complex:RELB|Q01201
NFKB1-NFKB2-RELA-RELB complex:NFKB1|P19838      NFKB1-NFKB2-RELA-RELB complex:RELA|Q04206
NFKB1-NFKB2-RELA-RELB complex:NFKB2|Q00653      NFKB1-NFKB2-RELA-RELB complex:RELB|Q01201
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LRP-1-Alpha-2-M-annexin VI complex:A2M|P01023   LRP-1-Alpha-2-M-annexin VI complex:LRP1|Q07954
LRP-1-Alpha-2-M-annexin VI complex:ANXA6|P08133 LRP-1-Alpha-2-M-annexin VI complex:LRP1|Q07954
Brg1-associated complex I:ARID1A|O14497 Brg1-associated complex I:PRMT5|O14744
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LMO4-BRCA1-CTIP-LDB1 complex:LMO4|P61968        LMO4-BRCA1-CTIP-LDB1 complex:LDB1|Q86U70
LMO4-BRCA1-CTIP-LDB1 complex:LDB1|Q86U70        LMO4-BRCA1-CTIP-LDB1 complex:RBBP8|Q99708
SMRT-SKIP-CBF1 complex:RBPJ|Q06330      SMRT-SKIP-CBF1 complex:SNW1|Q13573
SMRT-SKIP-CBF1 complex:RBPJ|Q06330      SMRT-SKIP-CBF1 complex:NCOR2|Q9Y618
SMRT-SKIP-CBF1 complex:SNW1|Q13573      SMRT-SKIP-CBF1 complex:NCOR2|Q9Y618
KCND3-KCNIP4(splice variant 4) complex:KCNIP4|Q6PIL6    KCND3-KCNIP4(splice variant 4) complex:KCND3
DOCK8-WIP-WASp complex:WIPF1|O43516     DOCK8-WIP-WASp complex:WAS|P42768
DOCK8-WIP-WASp complex:WIPF1|O43516     DOCK8-WIP-WASp complex:DOCK8|Q8NF50
DOCK8-WIP-WASp complex:WAS|P42768       DOCK8-WIP-WASp complex:DOCK8|Q8NF50
GALNS-lysosomal hydrolase 1.27 MDa complex:CTSA|P10619  GALNS-lysosomal hydrolase 1.27 MDa complex:G
GALNS-lysosomal hydrolase 1.27 MDa complex:CTSA|P10619  GALNS-lysosomal hydrolase 1.27 MDa complex:G
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NuMA-LGN-G-alpha-i-1 complex:GNAI1|P63096       NuMA-LGN-G-alpha-i-1 complex:GPSM2|P81274
NuMA-LGN-G-alpha-i-1 complex:GNAI1|P63096       NuMA-LGN-G-alpha-i-1 complex:NUMA1|Q14980
NuMA-LGN-G-alpha-i-1 complex:GPSM2|P81274       NuMA-LGN-G-alpha-i-1 complex:NUMA1|Q14980
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SRCAP-associated chromatin remodeling complex:ZNHIT1|O43257     SRCAP-associated chromatin remodelin
SRCAP-associated chromatin remodeling complex:ZNHIT1|O43257     SRCAP-associated chromatin remodelin
SRCAP-associated chromatin remodeling complex:ZNHIT1|O43257     SRCAP-associated chromatin remodelin
SRCAP-associated chromatin remodeling complex:ZNHIT1|O43257     SRCAP-associated chromatin remodelin
SRCAP-associated chromatin remodeling complex:ZNHIT1|O43257     SRCAP-associated chromatin remodelin
SRCAP-associated chromatin remodeling complex:ZNHIT1|O43257     SRCAP-associated chromatin remodelin
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SRCAP-associated chromatin remodeling complex:YEATS4|O95619     SRCAP-associated chromatin remodelin
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SRCAP-associated chromatin remodeling complex:YEATS4|O95619     SRCAP-associated chromatin remodelin
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SRCAP-associated chromatin remodeling complex:ACTL6A|O96019     SRCAP-associated chromatin remodelin
SRCAP-associated chromatin remodeling complex:ACTL6A|O96019     SRCAP-associated chromatin remodelin
SRCAP-associated chromatin remodeling complex:ACTL6A|O96019     SRCAP-associated chromatin remodelin
SRCAP-associated chromatin remodeling complex:ACTL6A|O96019     SRCAP-associated chromatin remodelin
SRCAP-associated chromatin remodeling complex:ACTL6A|O96019     SRCAP-associated chromatin remodelin
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SRCAP-associated chromatin remodeling complex:H2AFZ|P0C0S5      SRCAP-associated chromatin remodelin
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SRCAP-associated chromatin remodeling complex:VPS72|Q15906      SRCAP-associated chromatin remodelin
SRCAP-associated chromatin remodeling complex:VPS72|Q15906      SRCAP-associated chromatin remodelin
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SRCAP-associated chromatin remodeling complex:SRCAP|Q6ZRS2      SRCAP-associated chromatin remodelin
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SRCAP-associated chromatin remodeling complex:EAF2|Q96CJ1       SRCAP-associated chromatin remodelin
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CDC2-PCNA-CCNB1-GADD45G complex:GADD45G|O95257  CDC2-PCNA-CCNB1-GADD45G complex:CDK1|P06493
CDC2-PCNA-CCNB1-GADD45G complex:GADD45G|O95257  CDC2-PCNA-CCNB1-GADD45G complex:PCNA|P12004
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BRAF-RAF1-14-3-3 complex:RAF1|P04049    BRAF-RAF1-14-3-3 complex:BRAF|P15056
BRAF-RAF1-14-3-3 complex:RAF1|P04049    BRAF-RAF1-14-3-3 complex:YWHAZ|P63104
BRAF-RAF1-14-3-3 complex:BRAF|P15056    BRAF-RAF1-14-3-3 complex:YWHAZ|P63104
Er-alpha-p53-hdm2 complex:ESR1|P03372   Er-alpha-p53-hdm2 complex:TP53|P04637
Er-alpha-p53-hdm2 complex:ESR1|P03372   Er-alpha-p53-hdm2 complex:MDM2|Q00987
Er-alpha-p53-hdm2 complex:TP53|P04637   Er-alpha-p53-hdm2 complex:MDM2|Q00987
TBX20-HDAC2 repressor complex:HDAC2|Q92769      TBX20-HDAC2 repressor complex:TBX20|Q9UMR3
PA28gamma-20S proteasome:PSMA7|O14818   PA28gamma-20S proteasome:PSME3|P61289
PA28gamma-20S proteasome:PSMB1|P20618   PA28gamma-20S proteasome:PSME3|P61289
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SMN complex:GEMIN2|O14893       SMN complex:GEMIN4|P57678
SMN complex:GEMIN2|O14893       SMN complex:SMN1|Q16637
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SMN complex:GEMIN4|P57678       SMN complex:DDX20|Q9UHI6
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SMN complex:SMN1|Q16637 SMN complex:GEMIN7|Q9H840
SMN complex:SMN1|Q16637 SMN complex:DDX20|Q9UHI6
SMN complex:GEMIN5|Q8TEQ6       SMN complex:GEMIN6|Q8WXD5
SMN complex:GEMIN5|Q8TEQ6       SMN complex:GEMIN7|Q9H840
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SMN complex:GEMIN6|Q8WXD5       SMN complex:DDX20|Q9UHI6
SMN complex:GEMIN7|Q9H840       SMN complex:DDX20|Q9UHI6
TANK-TRAF2-TRAF3 complex:TRAF2|Q12933   TANK-TRAF2-TRAF3 complex:TRAF3|Q13114
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1770 TANK-TRAF2-TRAF3 complex:TRAF3|Q13114   TANK-TRAF2-TRAF3 complex:TANK|Q92844
1771 Sororin-cohesin complex:RAD21|O60216    Sororin-cohesin complex:SMC1A|Q14683
1772 Sororin-cohesin complex:RAD21|O60216    Sororin-cohesin complex:PDS5A|Q29RF7
1773 Sororin-cohesin complex:RAD21|O60216    Sororin-cohesin complex:CDCA5|Q96FF9
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1776 Sororin-cohesin complex:SMC1A|Q14683    Sororin-cohesin complex:PDS5A|Q29RF7
1777 Sororin-cohesin complex:SMC1A|Q14683    Sororin-cohesin complex:CDCA5|Q96FF9
1778 Sororin-cohesin complex:SMC1A|Q14683    Sororin-cohesin complex:PDS5B|Q9NTI5
1779 Sororin-cohesin complex:SMC1A|Q14683    Sororin-cohesin complex:SMC3|Q9UQE7
1780 Sororin-cohesin complex:PDS5A|Q29RF7    Sororin-cohesin complex:CDCA5|Q96FF9
1781 Sororin-cohesin complex:PDS5A|Q29RF7    Sororin-cohesin complex:PDS5B|Q9NTI5
1782 Sororin-cohesin complex:PDS5A|Q29RF7    Sororin-cohesin complex:SMC3|Q9UQE7
1783 Sororin-cohesin complex:CDCA5|Q96FF9    Sororin-cohesin complex:PDS5B|Q9NTI5
1784 Sororin-cohesin complex:CDCA5|Q96FF9    Sororin-cohesin complex:SMC3|Q9UQE7
1785 Sororin-cohesin complex:PDS5B|Q9NTI5    Sororin-cohesin complex:SMC3|Q9UQE7
1786 ITGA6-ITGB4-Laminin10/12 complex:LAMA5|O15230   ITGA6-ITGB4-Laminin10/12 complex:LAMC1|P11047
1787 ITGA6-ITGB4-Laminin10/12 complex:LAMA5|O15230   ITGA6-ITGB4-Laminin10/12 complex:LAMB2|P55268
1788 ITGA6-ITGB4-Laminin10/12 complex:LAMC1|P11047   ITGA6-ITGB4-Laminin10/12 complex:ITGB4|P16144
1789 ITGA6-ITGB4-Laminin10/12 complex:LAMC1|P11047   ITGA6-ITGB4-Laminin10/12 complex:ITGA6|P23229
1790 ITGA6-ITGB4-Laminin10/12 complex:LAMC1|P11047   ITGA6-ITGB4-Laminin10/12 complex:LAMB2|P55268
1791 ITGA6-ITGB4-Laminin10/12 complex:ITGB4|P16144   ITGA6-ITGB4-Laminin10/12 complex:LAMB2|P55268
1792 ITGA6-ITGB4-Laminin10/12 complex:ITGA6|P23229   ITGA6-ITGB4-Laminin10/12 complex:LAMB2|P55268
1793 Catenin (alpha) - catenin (beta) complex:CTNNA1|P35221  Catenin (alpha) - catenin (beta) complex:CTN
1794 VHL-TBP1-HIF1A complex:PSMC3|P17980     VHL-TBP1-HIF1A complex:VHL|P40337
1795 VHL-TBP1-HIF1A complex:PSMC3|P17980     VHL-TBP1-HIF1A complex:HIF1A|Q16665
1796 VHL-TBP1-HIF1A complex:VHL|P40337       VHL-TBP1-HIF1A complex:HIF1A|Q16665
1797 CHUK-ERC1-IKBKB-IKBKG:IKBKB|O14920      CHUK-ERC1-IKBKB-IKBKG:ERC1|Q8IUD2
1798 CHUK-ERC1-IKBKB-IKBKG:IKBKB|O14920      CHUK-ERC1-IKBKB-IKBKG:IKBKG|Q9Y6K9
1799 CHUK-ERC1-IKBKB-IKBKG:CHUK|O15111       CHUK-ERC1-IKBKB-IKBKG:ERC1|Q8IUD2
1800 CHUK-ERC1-IKBKB-IKBKG:ERC1|Q8IUD2       CHUK-ERC1-IKBKB-IKBKG:IKBKG|Q9Y6K9
1801 ZP3-SPACA3 complex:|A6QQ77      ZP3-SPACA3 complex:|P48830
1802 SH3KBP1-CBLB-EGFR complex:EGFR|P00533   SH3KBP1-CBLB-EGFR complex:CBLB|Q13191
1803 SH3KBP1-CBLB-EGFR complex:EGFR|P00533   SH3KBP1-CBLB-EGFR complex:SH3KBP1|Q96B97
1804 SH3KBP1-CBLB-EGFR complex:CBLB|Q13191   SH3KBP1-CBLB-EGFR complex:SH3KBP1|Q96B97
1805 VEGFR2-S1PR2-ERK1/2-PKC-alpha complex:S1PR2|O95136      VEGFR2-S1PR2-ERK1/2-PKC-alpha complex:PRKCA|
1806 VEGFR2-S1PR2-ERK1/2-PKC-alpha complex:S1PR2|O95136      VEGFR2-S1PR2-ERK1/2-PKC-alpha complex:MAPK3|
1807 VEGFR2-S1PR2-ERK1/2-PKC-alpha complex:S1PR2|O95136      VEGFR2-S1PR2-ERK1/2-PKC-alpha complex:MAPK1|
1808 VEGFR2-S1PR2-ERK1/2-PKC-alpha complex:S1PR2|O95136      VEGFR2-S1PR2-ERK1/2-PKC-alpha complex:KDR|P3
1809 VEGFR2-S1PR2-ERK1/2-PKC-alpha complex:PRKCA|P17252      VEGFR2-S1PR2-ERK1/2-PKC-alpha complex:MAPK3|
1810 VEGFR2-S1PR2-ERK1/2-PKC-alpha complex:PRKCA|P17252      VEGFR2-S1PR2-ERK1/2-PKC-alpha complex:MAPK1|
1811 VEGFR2-S1PR2-ERK1/2-PKC-alpha complex:PRKCA|P17252      VEGFR2-S1PR2-ERK1/2-PKC-alpha complex:KDR|P3
1812 VEGFR2-S1PR2-ERK1/2-PKC-alpha complex:MAPK3|P27361      VEGFR2-S1PR2-ERK1/2-PKC-alpha complex:MAPK1|
1813 VEGFR2-S1PR2-ERK1/2-PKC-alpha complex:MAPK3|P27361      VEGFR2-S1PR2-ERK1/2-PKC-alpha complex:KDR|P3
1814 VEGFR2-S1PR2-ERK1/2-PKC-alpha complex:MAPK1|P28482      VEGFR2-S1PR2-ERK1/2-PKC-alpha complex:KDR|P3
1815 TGM2-HD complex:TGM2|P21980     TGM2-HD complex:HTT|P42858
1816 RAF1-RAS complex, EGF induced:HRAS|P01112       RAF1-RAS complex, EGF induced:RAF1|P04049
1817 ESCRT-I complex:VPS37C|A5D8V6   ESCRT-I complex:TSG101|Q99816
1818 ESCRT-I complex:VPS37C|A5D8V6   ESCRT-I complex:VPS28|Q9UK41
1819 ESCRT-I complex:TSG101|Q99816   ESCRT-I complex:VPS28|Q9UK41
1820 HCF-1 complex:SETD1A|O15047     HCF-1 complex:OGT|O15294
1821 HCF-1 complex:SETD1A|O15047     HCF-1 complex:SIN3B|O75182
1822 HCF-1 complex:SETD1A|O15047     HCF-1 complex:SAP30|O75446
1823 HCF-1 complex:SETD1A|O15047     HCF-1 complex:HSP90AA1|P07900
1824 HCF-1 complex:SETD1A|O15047     HCF-1 complex:SP1|P08047
1825 HCF-1 complex:SETD1A|O15047     HCF-1 complex:HSPA5|P11021
1826 HCF-1 complex:SETD1A|O15047     HCF-1 complex:HSPA8|P11142
1827 HCF-1 complex:SETD1A|O15047     HCF-1 complex:HSPA4|P34932
1828 HCF-1 complex:SETD1A|O15047     HCF-1 complex:HCFC1|P51610
1829 HCF-1 complex:SETD1A|O15047     HCF-1 complex:WDR5|P61964
1830 HCF-1 complex:SETD1A|O15047     HCF-1 complex:RBBP4|Q09028
1831 HCF-1 complex:SETD1A|O15047     HCF-1 complex:HDAC1|Q13547
1832 HCF-1 complex:SETD1A|O15047     HCF-1 complex:RBBP7|Q16576
1833 HCF-1 complex:SETD1A|O15047     HCF-1 complex:HDAC2|Q92769
1834 HCF-1 complex:SETD1A|O15047     HCF-1 complex:SIN3A|Q96ST3
1835 HCF-1 complex:SETD1A|O15047     HCF-1 complex:SUDS3|Q9H7L9
1836 HCF-1 complex:SETD1A|O15047     HCF-1 complex:ASH2L|Q9UBL3
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1837	HCF-1 complex:OGT|O15294	HCF-1 complex:SIN3B|O75182
1838	HCF-1 complex:OGT|O15294	HCF-1 complex:SAP30|O75446
1839	HCF-1 complex:OGT|O15294	HCF-1 complex:HSP90AA1|P07900
1840	HCF-1 complex:OGT|O15294	HCF-1 complex:SP1|P08047
1841	HCF-1 complex:OGT|O15294	HCF-1 complex:HSPA5|P11021
1842	HCF-1 complex:OGT|O15294	HCF-1 complex:HSPA8|P11142
1843	HCF-1 complex:OGT|O15294	HCF-1 complex:HSPA4|P34932
1844	HCF-1 complex:OGT|O15294	HCF-1 complex:HCFC1|P51610
1845	HCF-1 complex:OGT|O15294	HCF-1 complex:WDR5|P61964
1846	HCF-1 complex:OGT|O15294	HCF-1 complex:RBBP4|Q09028
1847	HCF-1 complex:OGT|O15294	HCF-1 complex:HDAC1|Q13547
1848	HCF-1 complex:OGT|O15294	HCF-1 complex:RBBP7|Q16576
1849	HCF-1 complex:OGT|O15294	HCF-1 complex:HDAC2|Q92769
1850	HCF-1 complex:OGT|O15294	HCF-1 complex:SIN3A|Q96ST3
1851	HCF-1 complex:OGT|O15294	HCF-1 complex:SUDS3|Q9H7L9
1852	HCF-1 complex:OGT|O15294	HCF-1 complex:ASH2L|Q9UBL3
1853	HCF-1 complex:SIN3B|O75182	HCF-1 complex:SAP30|O75446
1854	HCF-1 complex:SIN3B|O75182	HCF-1 complex:HSP90AA1|P07900
1855	HCF-1 complex:SIN3B|O75182	HCF-1 complex:SP1|P08047
1856	HCF-1 complex:SIN3B|O75182	HCF-1 complex:HSPA5|P11021
1857	HCF-1 complex:SIN3B|O75182	HCF-1 complex:HSPA8|P11142
1858	HCF-1 complex:SIN3B|O75182	HCF-1 complex:HSPA4|P34932
1859	HCF-1 complex:SIN3B|O75182	HCF-1 complex:HCFC1|P51610
1860	HCF-1 complex:SIN3B|O75182	HCF-1 complex:WDR5|P61964
1861	HCF-1 complex:SIN3B|O75182	HCF-1 complex:RBBP4|Q09028
1862	HCF-1 complex:SIN3B|O75182	HCF-1 complex:HDAC1|Q13547
1863	HCF-1 complex:SIN3B|O75182	HCF-1 complex:RBBP7|Q16576
1864	HCF-1 complex:SIN3B|O75182	HCF-1 complex:HDAC2|Q92769
1865	HCF-1 complex:SIN3B|O75182	HCF-1 complex:SIN3A|Q96ST3
1866	HCF-1 complex:SIN3B|O75182	HCF-1 complex:SUDS3|Q9H7L9
1867	HCF-1 complex:SIN3B|O75182	HCF-1 complex:ASH2L|Q9UBL3
1868	HCF-1 complex:SAP30|O75446	HCF-1 complex:HSP90AA1|P07900
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1872	HCF-1 complex:SAP30|O75446	HCF-1 complex:HSPA4|P34932
1873	HCF-1 complex:SAP30|O75446	HCF-1 complex:HCFC1|P51610
1874	HCF-1 complex:SAP30|O75446	HCF-1 complex:WDR5|P61964
1875	HCF-1 complex:SAP30|O75446	HCF-1 complex:RBBP4|Q09028
1876	HCF-1 complex:SAP30|O75446	HCF-1 complex:HDAC1|Q13547
1877	HCF-1 complex:SAP30|O75446	HCF-1 complex:RBBP7|Q16576
1878	HCF-1 complex:SAP30|O75446	HCF-1 complex:HDAC2|Q92769
1879	HCF-1 complex:SAP30|O75446	HCF-1 complex:SIN3A|Q96ST3
1880	HCF-1 complex:SAP30|O75446	HCF-1 complex:SUDS3|Q9H7L9
1881	HCF-1 complex:SAP30|O75446	HCF-1 complex:ASH2L|Q9UBL3
1882	HCF-1 complex:HSP90AA1|P07900	HCF-1 complex:SP1|P08047
1883	HCF-1 complex:HSP90AA1|P07900	HCF-1 complex:HSPA5|P11021
1884	HCF-1 complex:HSP90AA1|P07900	HCF-1 complex:HSPA8|P11142
1885	HCF-1 complex:HSP90AA1|P07900	HCF-1 complex:HSPA4|P34932
1886	HCF-1 complex:HSP90AA1|P07900	HCF-1 complex:HCFC1|P51610
1887	HCF-1 complex:HSP90AA1|P07900	HCF-1 complex:WDR5|P61964
1888	HCF-1 complex:HSP90AA1|P07900	HCF-1 complex:RBBP4|Q09028
1889	HCF-1 complex:HSP90AA1|P07900	HCF-1 complex:HDAC1|Q13547
1890	HCF-1 complex:HSP90AA1|P07900	HCF-1 complex:RBBP7|Q16576
1891	HCF-1 complex:HSP90AA1|P07900	HCF-1 complex:HDAC2|Q92769
1892	HCF-1 complex:HSP90AA1|P07900	HCF-1 complex:SIN3A|Q96ST3
1893	HCF-1 complex:HSP90AA1|P07900	HCF-1 complex:SUDS3|Q9H7L9
1894	HCF-1 complex:HSP90AA1|P07900	HCF-1 complex:ASH2L|Q9UBL3
1895	HCF-1 complex:SP1|P08047	HCF-1 complex:HSPA5|P11021
1896	HCF-1 complex:SP1|P08047	HCF-1 complex:HSPA8|P11142
1897	HCF-1 complex:SP1|P08047	HCF-1 complex:HSPA4|P34932
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1899	HCF-1 complex:SP1|P08047	HCF-1 complex:WDR5|P61964
1900	HCF-1 complex:SP1|P08047	HCF-1 complex:RBBP4|Q09028
1901	HCF-1 complex:SP1|P08047	HCF-1 complex:HDAC1|Q13547
1902	HCF-1 complex:SP1|P08047	HCF-1 complex:RBBP7|Q16576
1903	HCF-1 complex:SP1|P08047	HCF-1 complex:HDAC2|Q92769
1904	HCF-1 complex:SP1|P08047	HCF-1 complex:SIN3A|Q96ST3

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1905 HCF-1 complex:SP1|P08047        HCF-1 complex:SUDS3|Q9H7L9
1906 HCF-1 complex:SP1|P08047        HCF-1 complex:ASH2L|Q9UBL3
1907 HCF-1 complex:HSPA5|P11021      HCF-1 complex:HSPA8|P11142
1908 HCF-1 complex:HSPA5|P11021      HCF-1 complex:HSPA4|P34932
1909 HCF-1 complex:HSPA5|P11021      HCF-1 complex:HCFC1|P51610
1910 HCF-1 complex:HSPA5|P11021      HCF-1 complex:WDR5|P61964
1911 HCF-1 complex:HSPA5|P11021      HCF-1 complex:RBBP4|Q09028
1912 HCF-1 complex:HSPA5|P11021      HCF-1 complex:HDAC1|Q13547
1913 HCF-1 complex:HSPA5|P11021      HCF-1 complex:RBBP7|Q16576
1914 HCF-1 complex:HSPA5|P11021      HCF-1 complex:HDAC2|Q92769
1915 HCF-1 complex:HSPA5|P11021      HCF-1 complex:SIN3A|Q96ST3
1916 HCF-1 complex:HSPA5|P11021      HCF-1 complex:SUDS3|Q9H7L9
1917 HCF-1 complex:HSPA5|P11021      HCF-1 complex:ASH2L|Q9UBL3
1918 HCF-1 complex:HSPA8|P11142      HCF-1 complex:HSPA4|P34932
1919 HCF-1 complex:HSPA8|P11142      HCF-1 complex:HCFC1|P51610
1920 HCF-1 complex:HSPA8|P11142      HCF-1 complex:WDR5|P61964
1921 HCF-1 complex:HSPA8|P11142      HCF-1 complex:RBBP4|Q09028
1922 HCF-1 complex:HSPA8|P11142      HCF-1 complex:HDAC1|Q13547
1923 HCF-1 complex:HSPA8|P11142      HCF-1 complex:RBBP7|Q16576
1924 HCF-1 complex:HSPA8|P11142      HCF-1 complex:HDAC2|Q92769
1925 HCF-1 complex:HSPA8|P11142      HCF-1 complex:SIN3A|Q96ST3
1926 HCF-1 complex:HSPA8|P11142      HCF-1 complex:SUDS3|Q9H7L9
1927 HCF-1 complex:HSPA8|P11142      HCF-1 complex:ASH2L|Q9UBL3
1928 HCF-1 complex:HSPA4|P34932      HCF-1 complex:HCFC1|P51610
1929 HCF-1 complex:HSPA4|P34932      HCF-1 complex:WDR5|P61964
1930 HCF-1 complex:HSPA4|P34932      HCF-1 complex:RBBP4|Q09028
1931 HCF-1 complex:HSPA4|P34932      HCF-1 complex:HDAC1|Q13547
1932 HCF-1 complex:HSPA4|P34932      HCF-1 complex:RBBP7|Q16576
1933 HCF-1 complex:HSPA4|P34932      HCF-1 complex:HDAC2|Q92769
1934 HCF-1 complex:HSPA4|P34932      HCF-1 complex:SIN3A|Q96ST3
1935 HCF-1 complex:HSPA4|P34932      HCF-1 complex:SUDS3|Q9H7L9
1936 HCF-1 complex:HSPA4|P34932      HCF-1 complex:ASH2L|Q9UBL3
1937 HCF-1 complex:HCFC1|P51610      HCF-1 complex:WDR5|P61964
1938 HCF-1 complex:HCFC1|P51610      HCF-1 complex:RBBP4|Q09028
1939 HCF-1 complex:HCFC1|P51610      HCF-1 complex:HDAC1|Q13547
1940 HCF-1 complex:HCFC1|P51610      HCF-1 complex:RBBP7|Q16576
1941 HCF-1 complex:HCFC1|P51610      HCF-1 complex:HDAC2|Q92769
1942 HCF-1 complex:HCFC1|P51610      HCF-1 complex:SIN3A|Q96ST3
1943 HCF-1 complex:HCFC1|P51610      HCF-1 complex:SUDS3|Q9H7L9
1944 HCF-1 complex:HCFC1|P51610      HCF-1 complex:ASH2L|Q9UBL3
1945 HCF-1 complex:WDR5|P61964       HCF-1 complex:RBBP4|Q09028
1946 HCF-1 complex:WDR5|P61964       HCF-1 complex:HDAC1|Q13547
1947 HCF-1 complex:WDR5|P61964       HCF-1 complex:RBBP7|Q16576
1948 HCF-1 complex:WDR5|P61964       HCF-1 complex:HDAC2|Q92769
1949 HCF-1 complex:WDR5|P61964       HCF-1 complex:SIN3A|Q96ST3
1950 HCF-1 complex:WDR5|P61964       HCF-1 complex:SUDS3|Q9H7L9
1951 HCF-1 complex:RBBP4|Q09028      HCF-1 complex:HDAC2|Q92769
1952 HCF-1 complex:RBBP4|Q09028      HCF-1 complex:SIN3A|Q96ST3
1953 HCF-1 complex:RBBP4|Q09028      HCF-1 complex:SUDS3|Q9H7L9
1954 HCF-1 complex:RBBP4|Q09028      HCF-1 complex:ASH2L|Q9UBL3
1955 HCF-1 complex:HDAC1|Q13547      HCF-1 complex:RBBP7|Q16576
1956 HCF-1 complex:HDAC1|Q13547      HCF-1 complex:SUDS3|Q9H7L9
1957 HCF-1 complex:HDAC1|Q13547      HCF-1 complex:ASH2L|Q9UBL3
1958 HCF-1 complex:RBBP7|Q16576      HCF-1 complex:HDAC2|Q92769
1959 HCF-1 complex:RBBP7|Q16576      HCF-1 complex:SIN3A|Q96ST3
1960 HCF-1 complex:RBBP7|Q16576      HCF-1 complex:SUDS3|Q9H7L9
1961 HCF-1 complex:RBBP7|Q16576      HCF-1 complex:ASH2L|Q9UBL3
1962 HCF-1 complex:HDAC2|Q92769      HCF-1 complex:SIN3A|Q96ST3
1963 HCF-1 complex:HDAC2|Q92769      HCF-1 complex:SUDS3|Q9H7L9
1964 HCF-1 complex:HDAC2|Q92769      HCF-1 complex:ASH2L|Q9UBL3
1965 HCF-1 complex:SIN3A|Q96ST3      HCF-1 complex:SUDS3|Q9H7L9
1966 HCF-1 complex:SIN3A|Q96ST3      HCF-1 complex:ASH2L|Q9UBL3
1967 HCF-1 complex:SUDS3|Q9H7L9      HCF-1 complex:ASH2L|Q9UBL3
1968 ZAG-PIP complex:PIP|P12273      ZAG-PIP complex:AZGP1|P25311
1969 ITGA9-ITGB1-ADAM15 complex:ITGB1|P05556 ITGA9-ITGB1-ADAM15 complex:ADAM15|Q13444
1970 ITGA9-ITGB1-ADAM15 complex:ITGB1|P05556 ITGA9-ITGB1-ADAM15 complex:ITGA9|Q13797
1971 ITGA9-ITGB1-ADAM15 complex:ADAM15|Q13444        ITGA9-ITGB1-ADAM15 complex:ITGA9|Q13797
1972 ITGAV-ITGB3-NOV complex:ITGB3|P05106    ITGAV-ITGB3-NOV complex:ITGAV|P06756
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ITGAV-ITGB3-NOV complex:ITGB3|P05106    ITGAV-ITGB3-NOV complex:NOV|P48745
ITGAV-ITGB3-NOV complex:ITGAV|P06756    ITGAV-ITGB3-NOV complex:NOV|P48745
Phosphorylase kinase complex:PHKA1|P46020       Phosphorylase kinase complex:CALM1|P62158
Phosphorylase kinase complex:PHKA1|P46020       Phosphorylase kinase complex:PHKG1|Q16816
Phosphorylase kinase complex:PHKA1|P46020       Phosphorylase kinase complex:PHKB|Q93100
Phosphorylase kinase complex:CALM1|P62158       Phosphorylase kinase complex:PHKG1|Q16816
Phosphorylase kinase complex:CALM1|P62158       Phosphorylase kinase complex:PHKB|Q93100
Phosphorylase kinase complex:PHKG1|Q16816       Phosphorylase kinase complex:PHKB|Q93100
SCF subcomplex (WEE1, SKP2, BTRC):WEE1|P30291   SCF subcomplex (WEE1, SKP2, BTRC):SKP2|Q13309
SCF subcomplex (WEE1, SKP2, BTRC):WEE1|P30291   SCF subcomplex (WEE1, SKP2, BTRC):BTRC|Q9Y297
SCF subcomplex (WEE1, SKP2, BTRC):SKP2|Q13309   SCF subcomplex (WEE1, SKP2, BTRC):BTRC|Q9Y297
ATAC complex, YEATS2-linked:MAP3K7|O43318       ATAC complex, YEATS2-linked:TADA2A|O75478
ATAC complex, YEATS2-linked:MAP3K7|O43318       ATAC complex, YEATS2-linked:TADA3|O75528
ATAC complex, YEATS2-linked:MAP3K7|O43318       ATAC complex, YEATS2-linked:WDR5|P61964
ATAC complex, YEATS2-linked:MAP3K7|O43318       ATAC complex, YEATS2-linked:DR1|Q01658
ATAC complex, YEATS2-linked:MAP3K7|O43318       ATAC complex, YEATS2-linked:UBAP2L|Q14157
ATAC complex, YEATS2-linked:MAP3K7|O43318       ATAC complex, YEATS2-linked:ZZZ3|Q8IYH5
ATAC complex, YEATS2-linked:MAP3K7|O43318       ATAC complex, YEATS2-linked:KAT2A|Q92830
ATAC complex, YEATS2-linked:MAP3K7|O43318       ATAC complex, YEATS2-linked:CCDC101|Q96ES7
ATAC complex, YEATS2-linked:MAP3K7|O43318       ATAC complex, YEATS2-linked:CSRP2BP|Q9H8E8
ATAC complex, YEATS2-linked:MAP3K7|O43318       ATAC complex, YEATS2-linked:POLE4|Q9NR33
ATAC complex, YEATS2-linked:MAP3K7|O43318       ATAC complex, YEATS2-linked:POLE3|Q9NRF9
ATAC complex, YEATS2-linked:MAP3K7|O43318       ATAC complex, YEATS2-linked:MBIP|Q9NS73
ATAC complex, YEATS2-linked:MAP3K7|O43318       ATAC complex, YEATS2-linked:YEATS2|Q9ULM3
ATAC complex, YEATS2-linked:TADA2A|O75478       ATAC complex, YEATS2-linked:WDR5|P61964
ATAC complex, YEATS2-linked:TADA2A|O75478       ATAC complex, YEATS2-linked:DR1|Q01658
ATAC complex, YEATS2-linked:TADA2A|O75478       ATAC complex, YEATS2-linked:UBAP2L|Q14157
ATAC complex, YEATS2-linked:TADA2A|O75478       ATAC complex, YEATS2-linked:ZZZ3|Q8IYH5
ATAC complex, YEATS2-linked:TADA2A|O75478       ATAC complex, YEATS2-linked:KAT2A|Q92830
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5508 Spliceosome:CD2BP2|O95400	Spliceosome:CACTIN|Q8WUQ7
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8183	Spliceosome:SNRPD3|P62318	Spliceosome:SRRT|Q9BXP5
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8186	Spliceosome:SNRPD3|P62318	Spliceosome:MOV10|Q9HCE1
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8228	Spliceosome:TRA2B|P62995	Spliceosome:DDX39B|Q13838

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Spliceosome:SRSF3|P84103	Spliceosome:PPWD1|Q96BP3
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8442 Spliceosome:SRSF3|P84103        Spliceosome:C19orf43|Q9BQ61
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8472 Spliceosome:U2AF1|Q01081        Spliceosome:SRSF11|Q05519
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8478 Spliceosome:U2AF1|Q01081        Spliceosome:IK|Q13123
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8500 Spliceosome:U2AF1|Q01081        Spliceosome:SMU1|Q2TAY7
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Spliceosome:U2AF1|Q01081	Spliceosome:THOC2|Q8NI27
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Spliceosome:U2AF1|Q01081	Spliceosome:SNRNP27|Q8WVK2
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Spliceosome:U2AF1|Q01081	Spliceosome:PRPF18|Q99633
Spliceosome:U2AF1|Q01081	Spliceosome:C19orf43|Q9BQ61
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Spliceosome:U2AF1|Q01081	Spliceosome:CRNKL1|Q9BZJ0
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Spliceosome:U2AF1|Q01081	Spliceosome:MOV10|Q9HCE1
Spliceosome:U2AF1|Q01081	Spliceosome:CWC22|Q9HCG8
Spliceosome:U2AF1|Q01081	Spliceosome:XAB2|Q9HCS7
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Spliceosome:SRSF2|Q01130	Spliceosome:IK|Q13123
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Spliceosome:SRSF11|Q05519	Spliceosome:IK|Q13123
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Spliceosome:SRSF11|Q05519	Spliceosome:MOV10|Q9HCE1
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8723 Spliceosome:SRSF11|Q05519	Spliceosome:RBM8A|Q9Y5S9
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Spliceosome:NCBP1|Q09161	Spliceosome:CDK12|Q9NYV4
Spliceosome:NCBP1|Q09161	Spliceosome:CWC15|Q9P013
Spliceosome:NCBP1|Q09161	Spliceosome:TFIP11|Q9UBB9
Spliceosome:NCBP1|Q09161	Spliceosome:PUF60|Q9UHX1
Spliceosome:NCBP1|Q09161	Spliceosome:DDX41|Q9UJV9
Spliceosome:NCBP1|Q09161	Spliceosome:LSM7|Q9UK45
Spliceosome:NCBP1|Q09161	Spliceosome:ACIN1|Q9UKV3
Spliceosome:NCBP1|Q09161	Spliceosome:ISY1|Q9ULR0
Spliceosome:NCBP1|Q09161	Spliceosome:PRPF19|Q9UMS4
Spliceosome:NCBP1|Q09161	Spliceosome:PPIE|Q9UNP9
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Spliceosome:NCBP1|Q09161	Spliceosome:LSM2|Q9Y333
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Spliceosome:NCBP1|Q09161	Spliceosome:PAXBP1|Q9Y5B6
Spliceosome:NCBP1|Q09161	Spliceosome:RBM8A|Q9Y5S9
Spliceosome:NCBP1|Q09161	Spliceosome:C16orf80|Q9Y6A4
Spliceosome:SF3A3|Q12874	Spliceosome:IK|Q13123
Spliceosome:SF3A3|Q12874	Spliceosome:SRSF9|Q13242
Spliceosome:SF3A3|Q12874	Spliceosome:SRSF5|Q13243
Spliceosome:SF3A3|Q12874	Spliceosome:SRSF6|Q13247
Spliceosome:SF3A3|Q12874	Spliceosome:PPIL2|Q13356
Spliceosome:SF3A3|Q12874	Spliceosome:SF3B2|Q13435
Spliceosome:SF3A3|Q12874	Spliceosome:PRPF4B|Q13523
Spliceosome:SF3A3|Q12874	Spliceosome:SNW1|Q13573
Spliceosome:SF3A3|Q12874	Spliceosome:THOC5|Q13769
Spliceosome:SF3A3|Q12874	Spliceosome:DDX39B|Q13838
Spliceosome:SF3A3|Q12874	Spliceosome:CIRBP|Q14011
Spliceosome:SF3A3|Q12874	Spliceosome:RBM39|Q14498
Spliceosome:SF3A3|Q12874	Spliceosome:DHX8|Q14562
Spliceosome:SF3A3|Q12874	Spliceosome:WTAP|Q15007
Spliceosome:SF3A3|Q12874	Spliceosome:EFTUD2|Q15029
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Spliceosome:SF3A3|Q12874	Spliceosome:USP39|Q53GS9
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Spliceosome:SF3A3|Q12874	Spliceosome:DDX46|Q7L014
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Spliceosome:SF3A3|Q12874	Spliceosome:DHX38|Q92620
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Spliceosome:SF3A3|Q12874	Spliceosome:PRPF18|Q99633
Spliceosome:SF3A3|Q12874	Spliceosome:C19orf43|Q9BQ61
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Spliceosome:SF3A3|Q12874	Spliceosome:CWC22|Q9HCG8
Spliceosome:SF3A3|Q12874	Spliceosome:XAB2|Q9HCS7
Spliceosome:SF3A3|Q12874	Spliceosome:RBM22|Q9NW64
Spliceosome:SF3A3|Q12874	Spliceosome:CDK12|Q9NYV4
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```

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Spliceosome:SF3A3|Q12874        Spliceosome:ACIN1|Q9UKV3
Spliceosome:SF3A3|Q12874        Spliceosome:ISY1|Q9ULR0
Spliceosome:SF3A3|Q12874        Spliceosome:PRPF19|Q9UMS4
Spliceosome:SF3A3|Q12874        Spliceosome:PPIE|Q9UNP9
Spliceosome:SF3A3|Q12874        Spliceosome:SRRM2|Q9UQ35
Spliceosome:SF3A3|Q12874        Spliceosome:WBP11|Q9Y2W2
Spliceosome:SF3A3|Q12874        Spliceosome:LSM2|Q9Y333
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Spliceosome:SF3A3|Q12874        Spliceosome:PPIL1|Q9Y3C6
Spliceosome:SF3A3|Q12874        Spliceosome:LSM4|Q9Y4Z0
Spliceosome:SF3A3|Q12874        Spliceosome:PAXBP1|Q9Y5B6
Spliceosome:SF3A3|Q12874        Spliceosome:RBM8A|Q9Y5S9
Spliceosome:SF3A3|Q12874        Spliceosome:C16orf80|Q9Y6A4
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Spliceosome:IK|Q13123   Spliceosome:SRSF5|Q13243
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Spliceosome:IK|Q13123   Spliceosome:SRSF7|Q16629
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Spliceosome:IK|Q13123   Spliceosome:SMU1|Q2TAY7
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Spliceosome:IK|Q13123   Spliceosome:SRRM1|Q8IYB3
Spliceosome:IK|Q13123   Spliceosome:THOC2|Q8NI27
Spliceosome:IK|Q13123   Spliceosome:CACTIN|Q8WUQ7
Spliceosome:IK|Q13123   Spliceosome:SNRNP27|Q8WVK2
Spliceosome:IK|Q13123   Spliceosome:PRPF31|Q8WWY3
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Spliceosome:IK|Q13123   Spliceosome:DHX38|Q92620
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Spliceosome:IK|Q13123   Spliceosome:PRPF18|Q99633
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```

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Spliceosome:IK|Q13123   Spliceosome:SRRT|Q9BXP5
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Spliceosome:IK|Q13123   Spliceosome:MOV10|Q9HCE1
Spliceosome:IK|Q13123   Spliceosome:CWC22|Q9HCG8
Spliceosome:IK|Q13123   Spliceosome:XAB2|Q9HCS7
Spliceosome:IK|Q13123   Spliceosome:RBM22|Q9NW64
Spliceosome:IK|Q13123   Spliceosome:CDK12|Q9NYV4
Spliceosome:IK|Q13123   Spliceosome:CWC15|Q9P013
Spliceosome:IK|Q13123   Spliceosome:TFIP11|Q9UBB9
Spliceosome:IK|Q13123   Spliceosome:PUF60|Q9UHX1
Spliceosome:IK|Q13123   Spliceosome:DDX41|Q9UJV9
Spliceosome:IK|Q13123   Spliceosome:LSM7|Q9UK45
Spliceosome:IK|Q13123   Spliceosome:ACIN1|Q9UKV3
Spliceosome:IK|Q13123   Spliceosome:ISY1|Q9ULR0
Spliceosome:IK|Q13123   Spliceosome:PRPF19|Q9UMS4
Spliceosome:IK|Q13123   Spliceosome:PPIE|Q9UNP9
Spliceosome:IK|Q13123   Spliceosome:SRRM2|Q9UQ35
Spliceosome:IK|Q13123   Spliceosome:WBP11|Q9Y2W2
Spliceosome:IK|Q13123   Spliceosome:LSM2|Q9Y333
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Spliceosome:IK|Q13123   Spliceosome:PPIL1|Q9Y3C6
Spliceosome:IK|Q13123   Spliceosome:LSM4|Q9Y4Z0
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Spliceosome:IK|Q13123   Spliceosome:RBM8A|Q9Y5S9
Spliceosome:IK|Q13123   Spliceosome:C16orf80|Q9Y6A4
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Spliceosome:SRSF9|Q13242        Spliceosome:SRSF6|Q13247
Spliceosome:SRSF9|Q13242        Spliceosome:PPIL2|Q13356
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Spliceosome:SRSF9|Q13242        Spliceosome:SNW1|Q13573
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Spliceosome:SRSF9|Q13242        Spliceosome:CIRBP|Q14011
Spliceosome:SRSF9|Q13242        Spliceosome:RBM39|Q14498
Spliceosome:SRSF9|Q13242        Spliceosome:DHX8|Q14562
Spliceosome:SRSF9|Q13242        Spliceosome:WTAP|Q15007
Spliceosome:SRSF9|Q13242        Spliceosome:EFTUD2|Q15029
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Spliceosome:SRSF9|Q13242        Spliceosome:SF3B3|Q15393
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Spliceosome:SRSF9|Q13242        Spliceosome:SF3A1|Q15459
Spliceosome:SRSF9|Q13242        Spliceosome:SF1|Q15637
Spliceosome:SRSF9|Q13242        Spliceosome:SRSF7|Q16629
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Spliceosome:SRSF9|Q13242        Spliceosome:THOC2|Q8NI27
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Spliceosome:SRSF9|Q13242        Spliceosome:PRPF31|Q8WWY3
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Spliceosome:SRSF9|Q13242        Spliceosome:DHX38|Q92620
Spliceosome:SRSF9|Q13242        Spliceosome:DDX17|Q92841
Spliceosome:SRSF9|Q13242        Spliceosome:PPWD1|Q96BP3
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```

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Spliceosome:SRSF9|Q13242	Spliceosome:BUD13|Q9BRD0
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Spliceosome:SRSF9|Q13242	Spliceosome:MOV10|Q9HCE1
Spliceosome:SRSF9|Q13242	Spliceosome:CWC22|Q9HCG8
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Spliceosome:SRSF9|Q13242	Spliceosome:PUF60|Q9UHX1
Spliceosome:SRSF9|Q13242	Spliceosome:DDX41|Q9UJV9
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Spliceosome:SRSF9|Q13242	Spliceosome:ACIN1|Q9UKV3
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Spliceosome:SRSF9|Q13242	Spliceosome:LSM4|Q9Y4Z0
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Spliceosome:SRSF5|Q13243	Spliceosome:PRPF4B|Q13523
Spliceosome:SRSF5|Q13243	Spliceosome:SNW1|Q13573
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Spliceosome:SRSF5|Q13243	Spliceosome:CIRBP|Q14011
Spliceosome:SRSF5|Q13243	Spliceosome:RBM39|Q14498
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Spliceosome:SRSF5|Q13243	Spliceosome:WTAP|Q15007
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Spliceosome:SRSF5|Q13243	Spliceosome:SF3A1|Q15459
Spliceosome:SRSF5|Q13243	Spliceosome:SF1|Q15637
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Spliceosome:SRSF5|Q13243	Spliceosome:PRPF8|Q6P2Q9
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Spliceosome:SRSF5|Q13243	Spliceosome:THOC6|Q86W42
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9323	Spliceosome:SRSF5|Q13243	Spliceosome:DGCR14|Q96DF8
9324	Spliceosome:SRSF5|Q13243	Spliceosome:SNRNP40|Q96DI7
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Spliceosome:PRPF4B|Q13523	Spliceosome:CTNNBL1|Q8WYA6
Spliceosome:PRPF4B|Q13523	Spliceosome:DHX38|Q92620
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Spliceosome:PRPF4B|Q13523	Spliceosome:PPWD1|Q96BP3
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Spliceosome:CIRBP|Q14011	Spliceosome:XAB2|Q9HCS7
Spliceosome:CIRBP|Q14011	Spliceosome:RBM22|Q9NW64
Spliceosome:CIRBP|Q14011	Spliceosome:CDK12|Q9NYV4
Spliceosome:CIRBP|Q14011	Spliceosome:CWC15|Q9P013
Spliceosome:CIRBP|Q14011	Spliceosome:TFIP11|Q9UBB9
Spliceosome:CIRBP|Q14011	Spliceosome:PUF60|Q9UHX1
Spliceosome:CIRBP|Q14011	Spliceosome:DDX41|Q9UJV9
Spliceosome:CIRBP|Q14011	Spliceosome:LSM7|Q9UK45
Spliceosome:CIRBP|Q14011	Spliceosome:ACIN1|Q9UKV3
Spliceosome:CIRBP|Q14011	Spliceosome:ISY1|Q9ULR0
Spliceosome:CIRBP|Q14011	Spliceosome:PRPF19|Q9UMS4
Spliceosome:CIRBP|Q14011	Spliceosome:PPIE|Q9UNP9
Spliceosome:CIRBP|Q14011	Spliceosome:SRRM2|Q9UQ35
Spliceosome:CIRBP|Q14011	Spliceosome:WBP11|Q9Y2W2
Spliceosome:CIRBP|Q14011	Spliceosome:LSM2|Q9Y333
Spliceosome:CIRBP|Q14011	Spliceosome:SF3B14|Q9Y3B4
Spliceosome:CIRBP|Q14011	Spliceosome:PPIL1|Q9Y3C6
```

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Spliceosome:CIRBP|Q14011	Spliceosome:PAXBP1|Q9Y5B6
Spliceosome:CIRBP|Q14011	Spliceosome:RBM8A|Q9Y5S9
Spliceosome:CIRBP|Q14011	Spliceosome:C16orf80|Q9Y6A4
Spliceosome:RBM39|Q14498	Spliceosome:DHX8|Q14562
Spliceosome:RBM39|Q14498	Spliceosome:WTAP|Q15007
Spliceosome:RBM39|Q14498	Spliceosome:EFTUD2|Q15029
Spliceosome:RBM39|Q14498	Spliceosome:RNPS1|Q15287
Spliceosome:RBM39|Q14498	Spliceosome:SF3B3|Q15393
Spliceosome:RBM39|Q14498	Spliceosome:SF3B4|Q15427
Spliceosome:RBM39|Q14498	Spliceosome:SF3A2|Q15428
Spliceosome:RBM39|Q14498	Spliceosome:SF3A1|Q15459
Spliceosome:RBM39|Q14498	Spliceosome:SF1|Q15637
Spliceosome:RBM39|Q14498	Spliceosome:SRSF7|Q16629
Spliceosome:RBM39|Q14498	Spliceosome:CPSF6|Q16630
Spliceosome:RBM39|Q14498	Spliceosome:SMU1|Q2TAY7
Spliceosome:RBM39|Q14498	Spliceosome:|Q4ZG51
Spliceosome:RBM39|Q14498	Spliceosome:USP39|Q53GS9
Spliceosome:RBM39|Q14498	Spliceosome:KIAA1429|Q69YN4
Spliceosome:RBM39|Q14498	Spliceosome:THOC7|Q6I9Y2
Spliceosome:RBM39|Q14498	Spliceosome:PRPF8|Q6P2Q9
Spliceosome:RBM39|Q14498	Spliceosome:DDX46|Q7L014
Spliceosome:RBM39|Q14498	Spliceosome:ALYREF|Q86V81
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Spliceosome:RBM39|Q14498	Spliceosome:SRRM1|Q8IYB3
Spliceosome:RBM39|Q14498	Spliceosome:THOC2|Q8NI27
Spliceosome:RBM39|Q14498	Spliceosome:CACTIN|Q8WUQ7
Spliceosome:RBM39|Q14498	Spliceosome:SNRNP27|Q8WVK2
Spliceosome:RBM39|Q14498	Spliceosome:PRPF31|Q8WWY3
Spliceosome:RBM39|Q14498	Spliceosome:CTNNBL1|Q8WYA6
Spliceosome:RBM39|Q14498	Spliceosome:DHX38|Q92620
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Spliceosome:RBM39|Q14498	Spliceosome:PPWD1|Q96BP3
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Spliceosome:RBM39|Q14498	Spliceosome:SNRNP40|Q96DI7
Spliceosome:RBM39|Q14498	Spliceosome:THOC1|Q96FV9
Spliceosome:RBM39|Q14498	Spliceosome:RBM17|Q96I25
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Spliceosome:RBM39|Q14498	Spliceosome:RBM15|Q96T37
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Spliceosome:RBM39|Q14498	Spliceosome:CDC5L|Q99459
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Spliceosome:RBM39|Q14498	Spliceosome:BUD13|Q9BRD0
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Spliceosome:RBM39|Q14498	Spliceosome:SRRT|Q9BXP5
Spliceosome:RBM39|Q14498	Spliceosome:CRNKL1|Q9BZJ0
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Spliceosome:RBM39|Q14498	Spliceosome:MOV10|Q9HCE1
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Spliceosome:RBM39|Q14498	Spliceosome:XAB2|Q9HCS7
Spliceosome:RBM39|Q14498	Spliceosome:RBM22|Q9NW64
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Spliceosome:RBM39|Q14498	Spliceosome:PUF60|Q9UHX1
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Spliceosome:RBM39|Q14498	Spliceosome:WBP11|Q9Y2W2
Spliceosome:RBM39|Q14498	Spliceosome:LSM2|Q9Y333
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Spliceosome:RBM39|Q14498	Spliceosome:PPIL1|Q9Y3C6
Spliceosome:RBM39|Q14498	Spliceosome:LSM4|Q9Y4Z0
```

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Spliceosome:RBM39|Q14498        Spliceosome:RBM8A|Q9Y5S9
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Spliceosome:DHX8|Q14562 Spliceosome:USP39|Q53GS9
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Spliceosome:DHX8|Q14562 Spliceosome:DDX46|Q7L014
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Spliceosome:DHX8|Q14562 Spliceosome:SNRNP27|Q8WVK2
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Spliceosome:DHX8|Q14562 Spliceosome:ACIN1|Q9UKV3
Spliceosome:DHX8|Q14562 Spliceosome:ISY1|Q9ULR0
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Spliceosome:DHX8|Q14562 Spliceosome:PPIL1|Q9Y3C6
Spliceosome:DHX8|Q14562 Spliceosome:LSM4|Q9Y4Z0
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Spliceosome:DHX8|Q14562 Spliceosome:RBM8A|Q9Y5S9
```

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Spliceosome:WTAP|Q15007 Spliceosome:RNPS1|Q15287
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Spliceosome:WTAP|Q15007 Spliceosome:SF3A2|Q15428
Spliceosome:WTAP|Q15007 Spliceosome:SF3A1|Q15459
Spliceosome:WTAP|Q15007 Spliceosome:SF1|Q15637
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Spliceosome:WTAP|Q15007 Spliceosome:SMU1|Q2TAY7
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Spliceosome:WTAP|Q15007 Spliceosome:USP39|Q53GS9
Spliceosome:WTAP|Q15007 Spliceosome:KIAA1429|Q69YN4
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Spliceosome:WTAP|Q15007 Spliceosome:MOV10|Q9HCE1
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Spliceosome:WTAP|Q15007 Spliceosome:RBM8A|Q9Y5S9
Spliceosome:WTAP|Q15007 Spliceosome:C16orf80|Q9Y6A4
Spliceosome:EFTUD2|Q15029       Spliceosome:RNPS1|Q15287
Spliceosome:EFTUD2|Q15029       Spliceosome:SF3B3|Q15393
```

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Spliceosome:EFTUD2|Q15029	Spliceosome:SF3B4|Q15427
Spliceosome:EFTUD2|Q15029	Spliceosome:SF3A2|Q15428
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Spliceosome:EFTUD2|Q15029	Spliceosome:SF1|Q15637
Spliceosome:EFTUD2|Q15029	Spliceosome:SRSF7|Q16629
Spliceosome:EFTUD2|Q15029	Spliceosome:CPSF6|Q16630
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Spliceosome:EFTUD2|Q15029	Spliceosome:|Q4ZG51
Spliceosome:EFTUD2|Q15029	Spliceosome:USP39|Q53GS9
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Spliceosome:EFTUD2|Q15029	Spliceosome:SRRM1|Q8IYB3
Spliceosome:EFTUD2|Q15029	Spliceosome:THOC2|Q8NI27
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Spliceosome:EFTUD2|Q15029	Spliceosome:RBM17|Q96I25
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Spliceosome:EFTUD2|Q15029	Spliceosome:CDC5L|Q99459
Spliceosome:EFTUD2|Q15029	Spliceosome:PRPF18|Q99633
Spliceosome:EFTUD2|Q15029	Spliceosome:C19orf43|Q9BQ61
Spliceosome:EFTUD2|Q15029	Spliceosome:BUD13|Q9BRD0
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Spliceosome:EFTUD2|Q15029	Spliceosome:SRRT|Q9BXP5
Spliceosome:EFTUD2|Q15029	Spliceosome:CRNKL1|Q9BZJ0
Spliceosome:EFTUD2|Q15029	Spliceosome:PPIL3|Q9H2H8
Spliceosome:EFTUD2|Q15029	Spliceosome:MOV10|Q9HCE1
Spliceosome:EFTUD2|Q15029	Spliceosome:CWC22|Q9HCG8
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Spliceosome:EFTUD2|Q15029	Spliceosome:PUF60|Q9UHX1
Spliceosome:EFTUD2|Q15029	Spliceosome:DDX41|Q9UJV9
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Spliceosome:EFTUD2|Q15029	Spliceosome:ACIN1|Q9UKV3
Spliceosome:EFTUD2|Q15029	Spliceosome:ISY1|Q9ULR0
Spliceosome:EFTUD2|Q15029	Spliceosome:PRPF19|Q9UMS4
Spliceosome:EFTUD2|Q15029	Spliceosome:PPIE|Q9UNP9
Spliceosome:EFTUD2|Q15029	Spliceosome:SRRM2|Q9UQ35
Spliceosome:EFTUD2|Q15029	Spliceosome:WBP11|Q9Y2W2
Spliceosome:EFTUD2|Q15029	Spliceosome:LSM2|Q9Y333
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Spliceosome:EFTUD2|Q15029	Spliceosome:PPIL1|Q9Y3C6
Spliceosome:EFTUD2|Q15029	Spliceosome:LSM4|Q9Y4Z0
Spliceosome:EFTUD2|Q15029	Spliceosome:PAXBP1|Q9Y5B6
Spliceosome:EFTUD2|Q15029	Spliceosome:RBM8A|Q9Y5S9
Spliceosome:EFTUD2|Q15029	Spliceosome:C16orf80|Q9Y6A4
Spliceosome:RNPS1|Q15287	Spliceosome:SF3B3|Q15393
Spliceosome:RNPS1|Q15287	Spliceosome:SF3B4|Q15427
Spliceosome:RNPS1|Q15287	Spliceosome:SF3A2|Q15428
Spliceosome:RNPS1|Q15287	Spliceosome:SF3A1|Q15459
Spliceosome:RNPS1|Q15287	Spliceosome:SF1|Q15637
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```

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Spliceosome:RNPS1|Q15287	Spliceosome:USP39|Q53GS9
Spliceosome:RNPS1|Q15287	Spliceosome:KIAA1429|Q69YN4
Spliceosome:RNPS1|Q15287	Spliceosome:THOC7|Q6I9Y2
Spliceosome:RNPS1|Q15287	Spliceosome:PRPF8|Q6P2Q9
Spliceosome:RNPS1|Q15287	Spliceosome:DDX46|Q7L014
Spliceosome:RNPS1|Q15287	Spliceosome:ALYREF|Q86V81
Spliceosome:RNPS1|Q15287	Spliceosome:THOC6|Q86W42
Spliceosome:RNPS1|Q15287	Spliceosome:SRRM1|Q8IYB3
Spliceosome:RNPS1|Q15287	Spliceosome:THOC2|Q8NI27
Spliceosome:RNPS1|Q15287	Spliceosome:CACTIN|Q8WUQ7
Spliceosome:RNPS1|Q15287	Spliceosome:SNRNP27|Q8WVK2
Spliceosome:RNPS1|Q15287	Spliceosome:PRPF31|Q8WWY3
Spliceosome:RNPS1|Q15287	Spliceosome:CTNNBL1|Q8WYA6
Spliceosome:RNPS1|Q15287	Spliceosome:DHX38|Q92620
Spliceosome:RNPS1|Q15287	Spliceosome:DDX17|Q92841
Spliceosome:RNPS1|Q15287	Spliceosome:PPWD1|Q96BP3
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Spliceosome:RNPS1|Q15287	Spliceosome:SNRNP40|Q96DI7
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Spliceosome:RNPS1|Q15287	Spliceosome:RBM15|Q96T37
Spliceosome:RNPS1|Q15287	Spliceosome:SPEN|Q96T58
Spliceosome:RNPS1|Q15287	Spliceosome:CDC5L|Q99459
Spliceosome:RNPS1|Q15287	Spliceosome:PRPF18|Q99633
Spliceosome:RNPS1|Q15287	Spliceosome:C19orf43|Q9BQ61
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Spliceosome:RNPS1|Q15287	Spliceosome:WBP11|Q9Y2W2
Spliceosome:RNPS1|Q15287	Spliceosome:LSM2|Q9Y333
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Spliceosome:SF3B3|Q15393	Spliceosome:THOC2|Q8NI27
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Spliceosome:SF3B3|Q15393	Spliceosome:PRPF31|Q8WWY3
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Spliceosome:SF3B4|Q15427	Spliceosome:CDC5L|Q99459
Spliceosome:SF3B4|Q15427	Spliceosome:PRPF18|Q99633
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Spliceosome:SF3B4|Q15427	Spliceosome:BUD13|Q9BRD0
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Spliceosome:SF3B4|Q15427	Spliceosome:SRRT|Q9BXP5
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Spliceosome:SF3A2|Q15428	Spliceosome:ALYREF|Q86V81
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Spliceosome:SF3A2|Q15428	Spliceosome:THOC2|Q8NI27
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Spliceosome:SF3A2|Q15428	Spliceosome:SNRNP27|Q8WVK2
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Spliceosome:SF3A2|Q15428	Spliceosome:SPEN|Q96T58
Spliceosome:SF3A2|Q15428	Spliceosome:CDC5L|Q99459
Spliceosome:SF3A2|Q15428	Spliceosome:PRPF18|Q99633
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Spliceosome:SF3A2|Q15428	Spliceosome:BUD13|Q9BRD0
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Spliceosome:SF3A2|Q15428	Spliceosome:CRNKL1|Q9BZJ0
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Spliceosome:SF3A1|Q15459	Spliceosome:CDC5L|Q99459
Spliceosome:SF3A1|Q15459	Spliceosome:PRPF18|Q99633
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Spliceosome:SF3A1|Q15459	Spliceosome:PPIL3|Q9H2H8
Spliceosome:SF3A1|Q15459	Spliceosome:MOV10|Q9HCE1
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Spliceosome:SF3A1|Q15459	Spliceosome:XAB2|Q9HCS7
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Spliceosome:SF3A1|Q15459	Spliceosome:CWC15|Q9P013
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Spliceosome:SF1|Q15637	Spliceosome:DHX38|Q92620
Spliceosome:SF1|Q15637	Spliceosome:DDX17|Q92841
Spliceosome:SF1|Q15637	Spliceosome:PPWD1|Q96BP3
Spliceosome:SF1|Q15637	Spliceosome:DGCR14|Q96DF8
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Spliceosome:SF1|Q15637	Spliceosome:THOC1|Q96FV9
Spliceosome:SF1|Q15637	Spliceosome:RBM17|Q96I25
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Spliceosome:SF1|Q15637	Spliceosome:CWC15|Q9P013
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Spliceosome:SF1|Q15637  Spliceosome:ISY1|Q9ULR0
Spliceosome:SF1|Q15637  Spliceosome:PRPF19|Q9UMS4
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Spliceosome:SRSF7|Q16629        Spliceosome:DDX46|Q7L014
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Spliceosome:SRSF7|Q16629        Spliceosome:WBP11|Q9Y2W2
Spliceosome:SRSF7|Q16629        Spliceosome:LSM2|Q9Y333
```

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Spliceosome:SRSF7|Q16629	Spliceosome:C16orf80|Q9Y6A4
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Spliceosome:CPSF6|Q16630	Spliceosome:DDX46|Q7L014
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Spliceosome:USP39|Q53GS9        Spliceosome:CRNKL1|Q9BZJ0
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Spliceosome:USP39|Q53GS9        Spliceosome:XAB2|Q9HCS7
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10813	Spliceosome:USP39|Q53GS9	Spliceosome:RBM22|Q9NW64
10814	Spliceosome:USP39|Q53GS9	Spliceosome:CDK12|Q9NYV4
10815	Spliceosome:USP39|Q53GS9	Spliceosome:CWC15|Q9P013
10816	Spliceosome:USP39|Q53GS9	Spliceosome:TFIP11|Q9UBB9
10817	Spliceosome:USP39|Q53GS9	Spliceosome:PUF60|Q9UHX1
10818	Spliceosome:USP39|Q53GS9	Spliceosome:DDX41|Q9UJV9
10819	Spliceosome:USP39|Q53GS9	Spliceosome:LSM7|Q9UK45
10820	Spliceosome:USP39|Q53GS9	Spliceosome:ACIN1|Q9UKV3
10821	Spliceosome:USP39|Q53GS9	Spliceosome:ISY1|Q9ULR0
10822	Spliceosome:USP39|Q53GS9	Spliceosome:PRPF19|Q9UMS4
10823	Spliceosome:USP39|Q53GS9	Spliceosome:PPIE|Q9UNP9
10824	Spliceosome:USP39|Q53GS9	Spliceosome:SRRM2|Q9UQ35
10825	Spliceosome:USP39|Q53GS9	Spliceosome:WBP11|Q9Y2W2
10826	Spliceosome:USP39|Q53GS9	Spliceosome:LSM2|Q9Y333
10827	Spliceosome:USP39|Q53GS9	Spliceosome:SF3B14|Q9Y3B4
10828	Spliceosome:USP39|Q53GS9	Spliceosome:PPIL1|Q9Y3C6
10829	Spliceosome:USP39|Q53GS9	Spliceosome:LSM4|Q9Y4Z0
10830	Spliceosome:USP39|Q53GS9	Spliceosome:PAXBP1|Q9Y5B6
10831	Spliceosome:USP39|Q53GS9	Spliceosome:RBM8A|Q9Y5S9
10832	Spliceosome:USP39|Q53GS9	Spliceosome:C16orf80|Q9Y6A4
10833	Spliceosome:KIAA1429|Q69YN4	Spliceosome:THOC7|Q6I9Y2
10834	Spliceosome:KIAA1429|Q69YN4	Spliceosome:PRPF8|Q6P2Q9
10835	Spliceosome:KIAA1429|Q69YN4	Spliceosome:DDX46|Q7L014
10836	Spliceosome:KIAA1429|Q69YN4	Spliceosome:ALYREF|Q86V81
10837	Spliceosome:KIAA1429|Q69YN4	Spliceosome:THOC6|Q86W42
10838	Spliceosome:KIAA1429|Q69YN4	Spliceosome:SRRM1|Q8IYB3
10839	Spliceosome:KIAA1429|Q69YN4	Spliceosome:THOC2|Q8NI27
10840	Spliceosome:KIAA1429|Q69YN4	Spliceosome:CACTIN|Q8WUQ7
10841	Spliceosome:KIAA1429|Q69YN4	Spliceosome:SNRNP27|Q8WVK2
10842	Spliceosome:KIAA1429|Q69YN4	Spliceosome:PRPF31|Q8WWY3
10843	Spliceosome:KIAA1429|Q69YN4	Spliceosome:CTNNBL1|Q8WYA6
10844	Spliceosome:KIAA1429|Q69YN4	Spliceosome:DHX38|Q92620
10845	Spliceosome:KIAA1429|Q69YN4	Spliceosome:DDX17|Q92841
10846	Spliceosome:KIAA1429|Q69YN4	Spliceosome:PPWD1|Q96BP3
10847	Spliceosome:KIAA1429|Q69YN4	Spliceosome:DGCR14|Q96DF8
10848	Spliceosome:KIAA1429|Q69YN4	Spliceosome:SNRNP40|Q96DI7
10849	Spliceosome:KIAA1429|Q69YN4	Spliceosome:THOC1|Q96FV9
10850	Spliceosome:KIAA1429|Q69YN4	Spliceosome:RBM17|Q96I25
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10852	Spliceosome:KIAA1429|Q69YN4	Spliceosome:RBM15|Q96T37
10853	Spliceosome:KIAA1429|Q69YN4	Spliceosome:SPEN|Q96T58
10854	Spliceosome:KIAA1429|Q69YN4	Spliceosome:CDC5L|Q99459
10855	Spliceosome:KIAA1429|Q69YN4	Spliceosome:PRPF18|Q99633
10856	Spliceosome:KIAA1429|Q69YN4	Spliceosome:C19orf43|Q9BQ61
10857	Spliceosome:KIAA1429|Q69YN4	Spliceosome:BUD13|Q9BRD0
10858	Spliceosome:KIAA1429|Q69YN4	Spliceosome:DDX23|Q9BUQ8
10859	Spliceosome:KIAA1429|Q69YN4	Spliceosome:SRRT|Q9BXP5
10860	Spliceosome:KIAA1429|Q69YN4	Spliceosome:CRNKL1|Q9BZJ0
10861	Spliceosome:KIAA1429|Q69YN4	Spliceosome:PPIL3|Q9H2H8
10862	Spliceosome:KIAA1429|Q69YN4	Spliceosome:MOV10|Q9HCE1
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10864	Spliceosome:KIAA1429|Q69YN4	Spliceosome:XAB2|Q9HCS7
10865	Spliceosome:KIAA1429|Q69YN4	Spliceosome:RBM22|Q9NW64
10866	Spliceosome:KIAA1429|Q69YN4	Spliceosome:CDK12|Q9NYV4
10867	Spliceosome:KIAA1429|Q69YN4	Spliceosome:CWC15|Q9P013
10868	Spliceosome:KIAA1429|Q69YN4	Spliceosome:TFIP11|Q9UBB9
10869	Spliceosome:KIAA1429|Q69YN4	Spliceosome:PUF60|Q9UHX1
10870	Spliceosome:KIAA1429|Q69YN4	Spliceosome:DDX41|Q9UJV9
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10872	Spliceosome:KIAA1429|Q69YN4	Spliceosome:ACIN1|Q9UKV3
10873	Spliceosome:KIAA1429|Q69YN4	Spliceosome:ISY1|Q9ULR0
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10875	Spliceosome:KIAA1429|Q69YN4	Spliceosome:PPIE|Q9UNP9
10876	Spliceosome:KIAA1429|Q69YN4	Spliceosome:SRRM2|Q9UQ35
10877	Spliceosome:KIAA1429|Q69YN4	Spliceosome:WBP11|Q9Y2W2
10878	Spliceosome:KIAA1429|Q69YN4	Spliceosome:LSM2|Q9Y333
10879	Spliceosome:KIAA1429|Q69YN4	Spliceosome:SF3B14|Q9Y3B4
10880	Spliceosome:KIAA1429|Q69YN4	Spliceosome:PPIL1|Q9Y3C6

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Spliceosome:KIAA1429|Q69YN4	Spliceosome:LSM4|Q9Y4Z0
Spliceosome:KIAA1429|Q69YN4	Spliceosome:PAXBP1|Q9Y5B6
Spliceosome:KIAA1429|Q69YN4	Spliceosome:RBM8A|Q9Y5S9
Spliceosome:KIAA1429|Q69YN4	Spliceosome:C16orf80|Q9Y6A4
Spliceosome:THOC7|Q6I9Y2	Spliceosome:PRPF8|Q6P2Q9
Spliceosome:THOC7|Q6I9Y2	Spliceosome:DDX46|Q7L014
Spliceosome:THOC7|Q6I9Y2	Spliceosome:ALYREF|Q86V81
Spliceosome:THOC7|Q6I9Y2	Spliceosome:THOC6|Q86W42
Spliceosome:THOC7|Q6I9Y2	Spliceosome:SRRM1|Q8IYB3
Spliceosome:THOC7|Q6I9Y2	Spliceosome:THOC2|Q8NI27
Spliceosome:THOC7|Q6I9Y2	Spliceosome:CACTIN|Q8WUQ7
Spliceosome:THOC7|Q6I9Y2	Spliceosome:SNRNP27|Q8WVK2
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Spliceosome:THOC7|Q6I9Y2	Spliceosome:CTNNBL1|Q8WYA6
Spliceosome:THOC7|Q6I9Y2	Spliceosome:DHX38|Q92620
Spliceosome:THOC7|Q6I9Y2	Spliceosome:DDX17|Q92841
Spliceosome:THOC7|Q6I9Y2	Spliceosome:PPWD1|Q96BP3
Spliceosome:THOC7|Q6I9Y2	Spliceosome:DGCR14|Q96DF8
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Spliceosome:THOC7|Q6I9Y2	Spliceosome:CRNKL1|Q9BZJ0
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Spliceosome:THOC7|Q6I9Y2	Spliceosome:MOV10|Q9HCE1
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Spliceosome:PRPF8|Q6P2Q9	Spliceosome:CTNNBL1|Q8WYA6
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Spliceosome:PRPF8|Q6P2Q9	Spliceosome:PPWD1|Q96BP3
Spliceosome:PRPF8|Q6P2Q9	Spliceosome:DGCR14|Q96DF8
```

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Spliceosome:PRPF8|Q6P2Q9	Spliceosome:SNRNP40|Q96DI7
Spliceosome:PRPF8|Q6P2Q9	Spliceosome:THOC1|Q96FV9
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Spliceosome:PRPF8|Q6P2Q9	Spliceosome:CDC5L|Q99459
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Spliceosome:PRPF8|Q6P2Q9	Spliceosome:C19orf43|Q9BQ61
Spliceosome:PRPF8|Q6P2Q9	Spliceosome:BUD13|Q9BRD0
Spliceosome:PRPF8|Q6P2Q9	Spliceosome:DDX23|Q9BUQ8
Spliceosome:PRPF8|Q6P2Q9	Spliceosome:SRRT|Q9BXP5
Spliceosome:PRPF8|Q6P2Q9	Spliceosome:CRNKL1|Q9BZJ0
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Spliceosome:PRPF8|Q6P2Q9	Spliceosome:PPIE|Q9UNP9
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Spliceosome:PRPF8|Q6P2Q9	Spliceosome:WBP11|Q9Y2W2
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Spliceosome:PRPF8|Q6P2Q9	Spliceosome:SF3B14|Q9Y3B4
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Spliceosome:PRPF8|Q6P2Q9	Spliceosome:C16orf80|Q9Y6A4
Spliceosome:DDX46|Q7L014	Spliceosome:ALYREF|Q86V81
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Spliceosome:DDX46|Q7L014	Spliceosome:PRPF31|Q8WWY3
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Spliceosome:DDX46|Q7L014	Spliceosome:DHX38|Q92620
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Spliceosome:DDX46|Q7L014	Spliceosome:RBM15|Q96T37
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Spliceosome:DDX46|Q7L014	Spliceosome:CDC5L|Q99459
Spliceosome:DDX46|Q7L014	Spliceosome:PRPF18|Q99633
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Spliceosome:DDX46|Q7L014	Spliceosome:BUD13|Q9BRD0
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Spliceosome:DDX46|Q7L014	Spliceosome:CRNKL1|Q9BZJ0
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Spliceosome:DDX46|Q7L014	Spliceosome:MOV10|Q9HCE1
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Spliceosome:DDX46|Q7L014	Spliceosome:XAB2|Q9HCS7
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```

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Spliceosome:DDX46|Q7L014	Spliceosome:PPIE|Q9UNP9
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Spliceosome:DDX46|Q7L014	Spliceosome:PPIL1|Q9Y3C6
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Spliceosome:ALYREF|Q86V81	Spliceosome:CTNNBL1|Q8WYA6
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Spliceosome:ALYREF|Q86V81	Spliceosome:BUD13|Q9BRD0
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Spliceosome:ALYREF|Q86V81	Spliceosome:SRRT|Q9BXP5
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Spliceosome:ALYREF|Q86V81	Spliceosome:ACIN1|Q9UKV3
Spliceosome:ALYREF|Q86V81	Spliceosome:ISY1|Q9ULR0
Spliceosome:ALYREF|Q86V81	Spliceosome:PRPF19|Q9UMS4
Spliceosome:ALYREF|Q86V81	Spliceosome:PPIE|Q9UNP9
Spliceosome:ALYREF|Q86V81	Spliceosome:SRRM2|Q9UQ35
Spliceosome:ALYREF|Q86V81	Spliceosome:WBP11|Q9Y2W2
Spliceosome:ALYREF|Q86V81	Spliceosome:LSM2|Q9Y333
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Spliceosome:ALYREF|Q86V81	Spliceosome:PPIL1|Q9Y3C6
Spliceosome:ALYREF|Q86V81	Spliceosome:LSM4|Q9Y4Z0
Spliceosome:ALYREF|Q86V81	Spliceosome:PAXBP1|Q9Y5B6
Spliceosome:ALYREF|Q86V81	Spliceosome:RBM8A|Q9Y5S9
Spliceosome:ALYREF|Q86V81	Spliceosome:C16orf80|Q9Y6A4
Spliceosome:THOC6|Q86W42	Spliceosome:SRRM1|Q8IYB3
Spliceosome:THOC6|Q86W42	Spliceosome:THOC2|Q8NI27
```

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Spliceosome:THOC6|Q86W42	Spliceosome:CACTIN|Q8WUQ7
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Spliceosome:THOC6|Q86W42	Spliceosome:PRPF31|Q8WWY3
Spliceosome:THOC6|Q86W42	Spliceosome:CTNNBL1|Q8WYA6
Spliceosome:THOC6|Q86W42	Spliceosome:DHX38|Q92620
Spliceosome:THOC6|Q86W42	Spliceosome:DDX17|Q92841
Spliceosome:THOC6|Q86W42	Spliceosome:PPWD1|Q96BP3
Spliceosome:THOC6|Q86W42	Spliceosome:DGCR14|Q96DF8
Spliceosome:THOC6|Q86W42	Spliceosome:SNRNP40|Q96DI7
Spliceosome:THOC6|Q86W42	Spliceosome:THOC1|Q96FV9
Spliceosome:THOC6|Q86W42	Spliceosome:RBM17|Q96I25
Spliceosome:THOC6|Q86W42	Spliceosome:THOC3|Q96J01
Spliceosome:THOC6|Q86W42	Spliceosome:RBM15|Q96T37
Spliceosome:THOC6|Q86W42	Spliceosome:SPEN|Q96T58
Spliceosome:THOC6|Q86W42	Spliceosome:CDC5L|Q99459
Spliceosome:THOC6|Q86W42	Spliceosome:PRPF18|Q99633
Spliceosome:THOC6|Q86W42	Spliceosome:C19orf43|Q9BQ61
Spliceosome:THOC6|Q86W42	Spliceosome:BUD13|Q9BRD0
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Spliceosome:THOC6|Q86W42	Spliceosome:SRRT|Q9BXP5
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Spliceosome:THOC6|Q86W42	Spliceosome:MOV10|Q9HCE1
Spliceosome:THOC6|Q86W42	Spliceosome:CWC22|Q9HCG8
Spliceosome:THOC6|Q86W42	Spliceosome:XAB2|Q9HCS7
Spliceosome:THOC6|Q86W42	Spliceosome:RBM22|Q9NW64
Spliceosome:THOC6|Q86W42	Spliceosome:CDK12|Q9NYV4
Spliceosome:THOC6|Q86W42	Spliceosome:CWC15|Q9P013
Spliceosome:THOC6|Q86W42	Spliceosome:TFIP11|Q9UBB9
Spliceosome:THOC6|Q86W42	Spliceosome:PUF60|Q9UHX1
Spliceosome:THOC6|Q86W42	Spliceosome:DDX41|Q9UJV9
Spliceosome:THOC6|Q86W42	Spliceosome:LSM7|Q9UK45
Spliceosome:THOC6|Q86W42	Spliceosome:ACIN1|Q9UKV3
Spliceosome:THOC6|Q86W42	Spliceosome:ISY1|Q9ULR0
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Spliceosome:THOC6|Q86W42	Spliceosome:LSM2|Q9Y333
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Spliceosome:THOC6|Q86W42	Spliceosome:LSM4|Q9Y4Z0
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Spliceosome:THOC6|Q86W42	Spliceosome:RBM8A|Q9Y5S9
Spliceosome:THOC6|Q86W42	Spliceosome:C16orf80|Q9Y6A4
Spliceosome:SRRM1|Q8IYB3	Spliceosome:THOC2|Q8NI27
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Spliceosome:SRRM1|Q8IYB3	Spliceosome:SNRNP27|Q8WVK2
Spliceosome:SRRM1|Q8IYB3	Spliceosome:PRPF31|Q8WWY3
Spliceosome:SRRM1|Q8IYB3	Spliceosome:CTNNBL1|Q8WYA6
Spliceosome:SRRM1|Q8IYB3	Spliceosome:DHX38|Q92620
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Spliceosome:SRRM1|Q8IYB3	Spliceosome:PPWD1|Q96BP3
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Spliceosome:SRRM1|Q8IYB3	Spliceosome:THOC1|Q96FV9
Spliceosome:SRRM1|Q8IYB3	Spliceosome:RBM17|Q96I25
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Spliceosome:SRRM1|Q8IYB3	Spliceosome:PRPF18|Q99633
Spliceosome:SRRM1|Q8IYB3	Spliceosome:C19orf43|Q9BQ61
Spliceosome:SRRM1|Q8IYB3	Spliceosome:BUD13|Q9BRD0
Spliceosome:SRRM1|Q8IYB3	Spliceosome:DDX23|Q9BUQ8
Spliceosome:SRRM1|Q8IYB3	Spliceosome:SRRT|Q9BXP5
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```

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Spliceosome:SRRM1|Q8IYB3	Spliceosome:CWC15|Q9P013
Spliceosome:SRRM1|Q8IYB3	Spliceosome:TFIP11|Q9UBB9
Spliceosome:SRRM1|Q8IYB3	Spliceosome:PUF60|Q9UHX1
Spliceosome:SRRM1|Q8IYB3	Spliceosome:DDX41|Q9UJV9
Spliceosome:SRRM1|Q8IYB3	Spliceosome:LSM7|Q9UK45
Spliceosome:SRRM1|Q8IYB3	Spliceosome:ACIN1|Q9UKV3
Spliceosome:SRRM1|Q8IYB3	Spliceosome:ISY1|Q9ULR0
Spliceosome:SRRM1|Q8IYB3	Spliceosome:PRPF19|Q9UMS4
Spliceosome:SRRM1|Q8IYB3	Spliceosome:PPIE|Q9UNP9
Spliceosome:SRRM1|Q8IYB3	Spliceosome:WBP11|Q9Y2W2
Spliceosome:SRRM1|Q8IYB3	Spliceosome:LSM2|Q9Y333
Spliceosome:SRRM1|Q8IYB3	Spliceosome:SF3B14|Q9Y3B4
Spliceosome:SRRM1|Q8IYB3	Spliceosome:PPIL1|Q9Y3C6
Spliceosome:SRRM1|Q8IYB3	Spliceosome:LSM4|Q9Y4Z0
Spliceosome:SRRM1|Q8IYB3	Spliceosome:PAXBP1|Q9Y5B6
Spliceosome:SRRM1|Q8IYB3	Spliceosome:RBM8A|Q9Y5S9
Spliceosome:SRRM1|Q8IYB3	Spliceosome:C16orf80|Q9Y6A4
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Spliceosome:THOC2|Q8NI27	Spliceosome:CTNNBL1|Q8WYA6
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Spliceosome:THOC2|Q8NI27	Spliceosome:RBM17|Q96I25
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Spliceosome:THOC2|Q8NI27	Spliceosome:CDC5L|Q99459
Spliceosome:THOC2|Q8NI27	Spliceosome:PRPF18|Q99633
Spliceosome:THOC2|Q8NI27	Spliceosome:C19orf43|Q9BQ61
Spliceosome:THOC2|Q8NI27	Spliceosome:BUD13|Q9BRD0
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Spliceosome:THOC2|Q8NI27	Spliceosome:SRRT|Q9BXP5
Spliceosome:THOC2|Q8NI27	Spliceosome:CRNKL1|Q9BZJ0
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Spliceosome:THOC2|Q8NI27	Spliceosome:MOV10|Q9HCE1
Spliceosome:THOC2|Q8NI27	Spliceosome:CWC22|Q9HCG8
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Spliceosome:THOC2|Q8NI27	Spliceosome:PUF60|Q9UHX1
Spliceosome:THOC2|Q8NI27	Spliceosome:DDX41|Q9UJV9
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Spliceosome:THOC2|Q8NI27	Spliceosome:WBP11|Q9Y2W2
Spliceosome:THOC2|Q8NI27	Spliceosome:LSM2|Q9Y333
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Spliceosome:THOC2|Q8NI27	Spliceosome:PPIL1|Q9Y3C6
Spliceosome:THOC2|Q8NI27	Spliceosome:LSM4|Q9Y4Z0
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Spliceosome:THOC2|Q8NI27	Spliceosome:C16orf80|Q9Y6A4
Spliceosome:CACTIN|Q8WUQ7	Spliceosome:SNRNP27|Q8WVK2
```

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Spliceosome:CACTIN|Q8WUQ7	Spliceosome:CTNNBL1|Q8WYA6
Spliceosome:CACTIN|Q8WUQ7	Spliceosome:DHX38|Q92620
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Spliceosome:CACTIN|Q8WUQ7	Spliceosome:DGCR14|Q96DF8
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Spliceosome:CACTIN|Q8WUQ7	Spliceosome:THOC3|Q96J01
Spliceosome:CACTIN|Q8WUQ7	Spliceosome:RBM15|Q96T37
Spliceosome:CACTIN|Q8WUQ7	Spliceosome:SPEN|Q96T58
Spliceosome:CACTIN|Q8WUQ7	Spliceosome:CDC5L|Q99459
Spliceosome:CACTIN|Q8WUQ7	Spliceosome:PRPF18|Q99633
Spliceosome:CACTIN|Q8WUQ7	Spliceosome:C19orf43|Q9BQ61
Spliceosome:CACTIN|Q8WUQ7	Spliceosome:BUD13|Q9BRD0
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Spliceosome:CACTIN|Q8WUQ7	Spliceosome:MOV10|Q9HCE1
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Spliceosome:CACTIN|Q8WUQ7	Spliceosome:XAB2|Q9HCS7
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Spliceosome:CACTIN|Q8WUQ7	Spliceosome:PUF60|Q9UHX1
Spliceosome:CACTIN|Q8WUQ7	Spliceosome:DDX41|Q9UJV9
Spliceosome:CACTIN|Q8WUQ7	Spliceosome:LSM7|Q9UK45
Spliceosome:CACTIN|Q8WUQ7	Spliceosome:ACIN1|Q9UKV3
Spliceosome:CACTIN|Q8WUQ7	Spliceosome:ISY1|Q9ULR0
Spliceosome:CACTIN|Q8WUQ7	Spliceosome:PRPF19|Q9UMS4
Spliceosome:CACTIN|Q8WUQ7	Spliceosome:PPIE|Q9UNP9
Spliceosome:CACTIN|Q8WUQ7	Spliceosome:SRRM2|Q9UQ35
Spliceosome:CACTIN|Q8WUQ7	Spliceosome:WBP11|Q9Y2W2
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Spliceosome:CACTIN|Q8WUQ7	Spliceosome:SF3B14|Q9Y3B4
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Spliceosome:CACTIN|Q8WUQ7	Spliceosome:LSM4|Q9Y4Z0
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Spliceosome:CACTIN|Q8WUQ7	Spliceosome:RBM8A|Q9Y5S9
Spliceosome:CACTIN|Q8WUQ7	Spliceosome:C16orf80|Q9Y6A4
Spliceosome:SNRNP27|Q8WVK2	Spliceosome:PRPF31|Q8WWY3
Spliceosome:SNRNP27|Q8WVK2	Spliceosome:CTNNBL1|Q8WYA6
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Spliceosome:SNRNP27|Q8WVK2	Spliceosome:BUD13|Q9BRD0
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Spliceosome:SNRNP27|Q8WVK2	Spliceosome:ACIN1|Q9UKV3
Spliceosome:SNRNP27|Q8WVK2	Spliceosome:ISY1|Q9ULR0
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Spliceosome:SNRNP27|Q8WVK2	Spliceosome:PPIE|Q9UNP9
Spliceosome:SNRNP27|Q8WVK2	Spliceosome:SRRM2|Q9UQ35
Spliceosome:SNRNP27|Q8WVK2	Spliceosome:WBP11|Q9Y2W2
Spliceosome:SNRNP27|Q8WVK2	Spliceosome:LSM2|Q9Y333
Spliceosome:SNRNP27|Q8WVK2	Spliceosome:SF3B14|Q9Y3B4
Spliceosome:SNRNP27|Q8WVK2	Spliceosome:PPIL1|Q9Y3C6
Spliceosome:SNRNP27|Q8WVK2	Spliceosome:LSM4|Q9Y4Z0
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Spliceosome:SNRNP27|Q8WVK2	Spliceosome:RBM8A|Q9Y5S9
Spliceosome:SNRNP27|Q8WVK2	Spliceosome:C16orf80|Q9Y6A4
Spliceosome:PRPF31|Q8WWY3	Spliceosome:CTNNBL1|Q8WYA6
Spliceosome:PRPF31|Q8WWY3	Spliceosome:DHX38|Q92620
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Spliceosome:PRPF31|Q8WWY3	Spliceosome:SNRNP40|Q96DI7
Spliceosome:PRPF31|Q8WWY3	Spliceosome:THOC1|Q96FV9
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Spliceosome:PRPF31|Q8WWY3	Spliceosome:THOC3|Q96J01
Spliceosome:PRPF31|Q8WWY3	Spliceosome:RBM15|Q96T37
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Spliceosome:PRPF31|Q8WWY3	Spliceosome:CDC5L|Q99459
Spliceosome:PRPF31|Q8WWY3	Spliceosome:PRPF18|Q99633
Spliceosome:PRPF31|Q8WWY3	Spliceosome:C19orf43|Q9BQ61
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Spliceosome:PRPF31|Q8WWY3	Spliceosome:MOV10|Q9HCE1
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Spliceosome:PRPF31|Q8WWY3	Spliceosome:RBM22|Q9NW64
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Spliceosome:PRPF31|Q8WWY3	Spliceosome:ACIN1|Q9UKV3
Spliceosome:PRPF31|Q8WWY3	Spliceosome:ISY1|Q9ULR0
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Spliceosome:PRPF31|Q8WWY3	Spliceosome:PPIE|Q9UNP9
Spliceosome:PRPF31|Q8WWY3	Spliceosome:SRRM2|Q9UQ35
Spliceosome:PRPF31|Q8WWY3	Spliceosome:WBP11|Q9Y2W2
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Spliceosome:PRPF31|Q8WWY3	Spliceosome:SF3B14|Q9Y3B4
Spliceosome:PRPF31|Q8WWY3	Spliceosome:PPIL1|Q9Y3C6
Spliceosome:PRPF31|Q8WWY3	Spliceosome:LSM4|Q9Y4Z0
Spliceosome:PRPF31|Q8WWY3	Spliceosome:PAXBP1|Q9Y5B6
Spliceosome:PRPF31|Q8WWY3	Spliceosome:RBM8A|Q9Y5S9
Spliceosome:PRPF31|Q8WWY3	Spliceosome:C16orf80|Q9Y6A4
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:DHX38|Q92620
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:DDX17|Q92841
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:PPWD1|Q96BP3
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Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:SNRNP40|Q96DI7
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:THOC1|Q96FV9
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:RBM17|Q96I25
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:THOC3|Q96J01
```

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Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:RBM15|Q96T37
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:SPEN|Q96T58
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:CDC5L|Q99459
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Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:C19orf43|Q9BQ61
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:BUD13|Q9BRD0
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:DDX23|Q9BUQ8
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:SRRT|Q9BXP5
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:CRNKL1|Q9BZJ0
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:PPIL3|Q9H2H8
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:MOV10|Q9HCE1
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:CWC22|Q9HCG8
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:XAB2|Q9HCS7
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Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:CWC15|Q9P013
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:TFIP11|Q9UBB9
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:PUF60|Q9UHX1
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:DDX41|Q9UJV9
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:LSM7|Q9UK45
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:ACIN1|Q9UKV3
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:ISY1|Q9ULR0
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Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:WBP11|Q9Y2W2
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:LSM2|Q9Y333
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:SF3B14|Q9Y3B4
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:PPIL1|Q9Y3C6
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:LSM4|Q9Y4Z0
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:PAXBP1|Q9Y5B6
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:RBM8A|Q9Y5S9
Spliceosome:CTNNBL1|Q8WYA6	Spliceosome:C16orf80|Q9Y6A4
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Spliceosome:DHX38|Q92620	Spliceosome:DGCR14|Q96DF8
Spliceosome:DHX38|Q92620	Spliceosome:SNRNP40|Q96DI7
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Spliceosome:DHX38|Q92620	Spliceosome:BUD13|Q9BRD0
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Spliceosome:DHX38|Q92620	Spliceosome:SRRT|Q9BXP5
Spliceosome:DHX38|Q92620	Spliceosome:CRNKL1|Q9BZJ0
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Spliceosome:DHX38|Q92620	Spliceosome:MOV10|Q9HCE1
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Spliceosome:DHX38|Q92620	Spliceosome:PUF60|Q9UHX1
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Spliceosome:DHX38|Q92620	Spliceosome:ISY1|Q9ULR0
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Spliceosome:DHX38|Q92620	Spliceosome:WBP11|Q9Y2W2
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Spliceosome:DHX38|Q92620	Spliceosome:SF3B14|Q9Y3B4
```

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Spliceosome:DDX17|Q92841	Spliceosome:DGCR14|Q96DF8
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Spliceosome:DDX17|Q92841	Spliceosome:RBM15|Q96T37
Spliceosome:DDX17|Q92841	Spliceosome:SPEN|Q96T58
Spliceosome:DDX17|Q92841	Spliceosome:CDC5L|Q99459
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Spliceosome:DDX17|Q92841	Spliceosome:BUD13|Q9BRD0
Spliceosome:DDX17|Q92841	Spliceosome:DDX23|Q9BUQ8
Spliceosome:DDX17|Q92841	Spliceosome:SRRT|Q9BXP5
Spliceosome:DDX17|Q92841	Spliceosome:CRNKL1|Q9BZJ0
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Spliceosome:DDX17|Q92841	Spliceosome:XAB2|Q9HCS7
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Spliceosome:DDX17|Q92841	Spliceosome:PUF60|Q9UHX1
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11559 Spliceosome:SNRNP40|Q96DI7      Spliceosome:XAB2|Q9HCS7
11560 Spliceosome:SNRNP40|Q96DI7      Spliceosome:RBM22|Q9NW64
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Spliceosome:RBM17|Q96I25	Spliceosome:PUF60|Q9UHX1
Spliceosome:RBM17|Q96I25	Spliceosome:DDX41|Q9UJV9
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Spliceosome:RBM17|Q96I25	Spliceosome:ACIN1|Q9UKV3
Spliceosome:RBM17|Q96I25	Spliceosome:ISY1|Q9ULR0
Spliceosome:RBM17|Q96I25	Spliceosome:PRPF19|Q9UMS4
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Spliceosome:RBM17|Q96I25	Spliceosome:SRRM2|Q9UQ35
Spliceosome:RBM17|Q96I25	Spliceosome:WBP11|Q9Y2W2
Spliceosome:RBM17|Q96I25	Spliceosome:LSM2|Q9Y333
Spliceosome:RBM17|Q96I25	Spliceosome:SF3B14|Q9Y3B4
Spliceosome:RBM17|Q96I25	Spliceosome:PPIL1|Q9Y3C6
Spliceosome:RBM17|Q96I25	Spliceosome:LSM4|Q9Y4Z0
Spliceosome:RBM17|Q96I25	Spliceosome:PAXBP1|Q9Y5B6
Spliceosome:RBM17|Q96I25	Spliceosome:RBM8A|Q9Y5S9
Spliceosome:RBM17|Q96I25	Spliceosome:C16orf80|Q9Y6A4
Spliceosome:THOC3|Q96J01	Spliceosome:RBM15|Q96T37
Spliceosome:THOC3|Q96J01	Spliceosome:SPEN|Q96T58
Spliceosome:THOC3|Q96J01	Spliceosome:CDC5L|Q99459
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Spliceosome:THOC3|Q96J01	Spliceosome:RBM22|Q9NW64
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Spliceosome:THOC3|Q96J01	Spliceosome:CWC15|Q9P013
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Spliceosome:THOC3|Q96J01	Spliceosome:PUF60|Q9UHX1
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Spliceosome:THOC3|Q96J01	Spliceosome:ACIN1|Q9UKV3
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Spliceosome:THOC3|Q96J01	Spliceosome:C16orf80|Q9Y6A4
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Spliceosome:RBM15|Q96T37	Spliceosome:RBM22|Q9NW64
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Spliceosome:RBM15|Q96T37	Spliceosome:CWC15|Q9P013
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Spliceosome:RBM15|Q96T37	Spliceosome:WBP11|Q9Y2W2
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Spliceosome:RBM15|Q96T37	Spliceosome:PPIL1|Q9Y3C6
Spliceosome:RBM15|Q96T37	Spliceosome:LSM4|Q9Y4Z0
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```

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Spliceosome:C19orf43|Q9BQ61	Spliceosome:ISY1|Q9ULR0
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Spliceosome:C19orf43|Q9BQ61	Spliceosome:WBP11|Q9Y2W2
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```

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Spliceosome:SRRT|Q9BXP5 Spliceosome:RBM8A|Q9Y5S9
Spliceosome:SRRT|Q9BXP5 Spliceosome:C16orf80|Q9Y6A4
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Spliceosome:CRNKL1|Q9BZJ0       Spliceosome:CWC22|Q9HCG8
Spliceosome:CRNKL1|Q9BZJ0       Spliceosome:XAB2|Q9HCS7
Spliceosome:CRNKL1|Q9BZJ0       Spliceosome:RBM22|Q9NW64
Spliceosome:CRNKL1|Q9BZJ0       Spliceosome:CDK12|Q9NYV4
Spliceosome:CRNKL1|Q9BZJ0       Spliceosome:CWC15|Q9P013
Spliceosome:CRNKL1|Q9BZJ0       Spliceosome:TFIP11|Q9UBB9
Spliceosome:CRNKL1|Q9BZJ0       Spliceosome:PUF60|Q9UHX1
Spliceosome:CRNKL1|Q9BZJ0       Spliceosome:DDX41|Q9UJV9
Spliceosome:CRNKL1|Q9BZJ0       Spliceosome:LSM7|Q9UK45
Spliceosome:CRNKL1|Q9BZJ0       Spliceosome:ACIN1|Q9UKV3
Spliceosome:CRNKL1|Q9BZJ0       Spliceosome:ISY1|Q9ULR0
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Spliceosome:CRNKL1|Q9BZJ0       Spliceosome:WBP11|Q9Y2W2
Spliceosome:CRNKL1|Q9BZJ0       Spliceosome:LSM2|Q9Y333
Spliceosome:CRNKL1|Q9BZJ0       Spliceosome:SF3B14|Q9Y3B4
Spliceosome:CRNKL1|Q9BZJ0       Spliceosome:PPIL1|Q9Y3C6
Spliceosome:CRNKL1|Q9BZJ0       Spliceosome:LSM4|Q9Y4Z0
Spliceosome:CRNKL1|Q9BZJ0       Spliceosome:PAXBP1|Q9Y5B6
Spliceosome:CRNKL1|Q9BZJ0       Spliceosome:RBM8A|Q9Y5S9
Spliceosome:CRNKL1|Q9BZJ0       Spliceosome:C16orf80|Q9Y6A4
Spliceosome:PPIL3|Q9H2H8        Spliceosome:MOV10|Q9HCE1
Spliceosome:PPIL3|Q9H2H8        Spliceosome:CWC22|Q9HCG8
Spliceosome:PPIL3|Q9H2H8        Spliceosome:XAB2|Q9HCS7
Spliceosome:PPIL3|Q9H2H8        Spliceosome:RBM22|Q9NW64
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Spliceosome:PPIL3|Q9H2H8        Spliceosome:CWC15|Q9P013
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Spliceosome:PPIL3|Q9H2H8        Spliceosome:PUF60|Q9UHX1
Spliceosome:PPIL3|Q9H2H8        Spliceosome:DDX41|Q9UJV9
Spliceosome:PPIL3|Q9H2H8        Spliceosome:LSM7|Q9UK45
Spliceosome:PPIL3|Q9H2H8        Spliceosome:ACIN1|Q9UKV3
Spliceosome:PPIL3|Q9H2H8        Spliceosome:ISY1|Q9ULR0
Spliceosome:PPIL3|Q9H2H8        Spliceosome:PRPF19|Q9UMS4
Spliceosome:PPIL3|Q9H2H8        Spliceosome:PPIE|Q9UNP9
Spliceosome:PPIL3|Q9H2H8        Spliceosome:SRRM2|Q9UQ35
Spliceosome:PPIL3|Q9H2H8        Spliceosome:WBP11|Q9Y2W2
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Spliceosome:PPIL3|Q9H2H8        Spliceosome:SF3B14|Q9Y3B4
Spliceosome:PPIL3|Q9H2H8        Spliceosome:PPIL1|Q9Y3C6
Spliceosome:PPIL3|Q9H2H8        Spliceosome:LSM4|Q9Y4Z0
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Spliceosome:PPIL3|Q9H2H8        Spliceosome:RBM8A|Q9Y5S9
Spliceosome:PPIL3|Q9H2H8        Spliceosome:C16orf80|Q9Y6A4
Spliceosome:MOV10|Q9HCE1        Spliceosome:CWC22|Q9HCG8
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Spliceosome:MOV10|Q9HCE1        Spliceosome:PRPF19|Q9UMS4
```

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Spliceosome:MOV10|Q9HCE1	Spliceosome:SRRM2|Q9UQ35
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Spliceosome:MOV10|Q9HCE1	Spliceosome:PPIL1|Q9Y3C6
Spliceosome:MOV10|Q9HCE1	Spliceosome:LSM4|Q9Y4Z0
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Spliceosome:XAB2|Q9HCS7	Spliceosome:ACIN1|Q9UKV3
Spliceosome:XAB2|Q9HCS7	Spliceosome:ISY1|Q9ULR0
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Spliceosome:XAB2|Q9HCS7	Spliceosome:PPIE|Q9UNP9
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Spliceosome:XAB2|Q9HCS7	Spliceosome:WBP11|Q9Y2W2
Spliceosome:XAB2|Q9HCS7	Spliceosome:LSM2|Q9Y333
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Spliceosome:XAB2|Q9HCS7	Spliceosome:PPIL1|Q9Y3C6
Spliceosome:XAB2|Q9HCS7	Spliceosome:LSM4|Q9Y4Z0
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Spliceosome:XAB2|Q9HCS7	Spliceosome:RBM8A|Q9Y5S9
Spliceosome:XAB2|Q9HCS7	Spliceosome:C16orf80|Q9Y6A4
Spliceosome:RBM22|Q9NW64	Spliceosome:CDK12|Q9NYV4
Spliceosome:RBM22|Q9NW64	Spliceosome:CWC15|Q9P013
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Spliceosome:RBM22|Q9NW64	Spliceosome:WBP11|Q9Y2W2
Spliceosome:RBM22|Q9NW64	Spliceosome:LSM2|Q9Y333
Spliceosome:RBM22|Q9NW64	Spliceosome:SF3B14|Q9Y3B4
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```

```
Spliceosome:RBM22|Q9NW64	Spliceosome:RBM8A|Q9Y5S9
Spliceosome:RBM22|Q9NW64	Spliceosome:C16orf80|Q9Y6A4
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Spliceosome:CDK12|Q9NYV4	Spliceosome:ACIN1|Q9UKV3
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Spliceosome:CDK12|Q9NYV4	Spliceosome:LSM2|Q9Y333
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Spliceosome:CWC15|Q9P013	Spliceosome:PPIL1|Q9Y3C6
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Spliceosome:PUF60|Q9UHX1	Spliceosome:SF3B14|Q9Y3B4
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Spliceosome:PUF60|Q9UHX1	Spliceosome:LSM4|Q9Y4Z0
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Spliceosome:PUF60|Q9UHX1	Spliceosome:C16orf80|Q9Y6A4
```

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Spliceosome:DDX41|Q9UJV9	Spliceosome:WBP11|Q9Y2W2
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Spliceosome:DDX41|Q9UJV9	Spliceosome:LSM4|Q9Y4Z0
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Spliceosome:DDX41|Q9UJV9	Spliceosome:RBM8A|Q9Y5S9
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Spliceosome:ACIN1|Q9UKV3	Spliceosome:ISY1|Q9ULR0
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Spliceosome:PPIE|Q9UNP9 Spliceosome:RBM8A|Q9Y5S9
```

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12178 Spliceosome:SRRM2|Q9UQ35        Spliceosome:LSM4|Q9Y4Z0
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12200 Spliceosome:PPIL1|Q9Y3C6        Spliceosome:LSM4|Q9Y4Z0
12201 Spliceosome:PPIL1|Q9Y3C6        Spliceosome:PAXBP1|Q9Y5B6
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12205 Spliceosome:LSM4|Q9Y4Z0 Spliceosome:RBM8A|Q9Y5S9
12206 Spliceosome:LSM4|Q9Y4Z0 Spliceosome:C16orf80|Q9Y6A4
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12209 Spliceosome:RBM8A|Q9Y5S9        Spliceosome:C16orf80|Q9Y6A4
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12211 ITGA3-ITGB1-BSG complex:ITGA3|P26006    ITGA3-ITGB1-BSG complex:BSG|P35613
12212 LMO4-gp130 complex:SOCS3|O14543 LMO4-gp130 complex:JAK1|P23458
12213 LMO4-gp130 complex:SOCS3|O14543 LMO4-gp130 complex:IL6ST|P40189
12214 LMO4-gp130 complex:SOCS3|O14543 LMO4-gp130 complex:LMO4|P61968
12215 LMO4-gp130 complex:SOCS3|O14543 LMO4-gp130 complex:PTPN11|Q06124
12216 LMO4-gp130 complex:JAK1|P23458  LMO4-gp130 complex:IL6ST|P40189
12217 LMO4-gp130 complex:JAK1|P23458  LMO4-gp130 complex:LMO4|P61968
12218 LMO4-gp130 complex:JAK1|P23458  LMO4-gp130 complex:PTPN11|Q06124
12219 LMO4-gp130 complex:IL6ST|P40189 LMO4-gp130 complex:LMO4|P61968
12220 LMO4-gp130 complex:IL6ST|P40189 LMO4-gp130 complex:PTPN11|Q06124
12221 LMO4-gp130 complex:LMO4|P61968  LMO4-gp130 complex:PTPN11|Q06124
12222 MAGT5-SLC35A3 complex:MGAT5|Q09328      MAGT5-SLC35A3 complex:SLC35A3|Q9Y2D2
12223 AOF2-AR complex:KDM1A|O60341    AOF2-AR complex:AR|P10275
12224 CD20-LCK-LYN-FYN-p75/80 complex, (Raji human B cell line):LCK|P06239    CD20-LCK-LYN-FYN-p75/80 comp
12225 CD20-LCK-LYN-FYN-p75/80 complex, (Raji human B cell line):LCK|P06239    CD20-LCK-LYN-FYN-p75/80 comp
12226 CD20-LCK-LYN-FYN-p75/80 complex, (Raji human B cell line):LCK|P06239    CD20-LCK-LYN-FYN-p75/80 comp
12227 CD20-LCK-LYN-FYN-p75/80 complex, (Raji human B cell line):FYN|P06241    CD20-LCK-LYN-FYN-p75/80 comp
12228 CD20-LCK-LYN-FYN-p75/80 complex, (Raji human B cell line):FYN|P06241    CD20-LCK-LYN-FYN-p75/80 comp
12229 CD20-LCK-LYN-FYN-p75/80 complex, (Raji human B cell line):LYN|P07948    CD20-LCK-LYN-FYN-p75/80 comp
12230 DGCR8 multiprotein complex:HNRNPR|O43390        DGCR8 multiprotein complex:DDX5|P17844
12231 DGCR8 multiprotein complex:HNRNPR|O43390        DGCR8 multiprotein complex:NCL|P19338
12232 DGCR8 multiprotein complex:HNRNPR|O43390        DGCR8 multiprotein complex:HNRNPH1|P31943
12233 DGCR8 multiprotein complex:HNRNPR|O43390        DGCR8 multiprotein complex:FUS|P35637
12234 DGCR8 multiprotein complex:HNRNPR|O43390        DGCR8 multiprotein complex:HNRNPU|Q00839
12235 DGCR8 multiprotein complex:HNRNPR|O43390        DGCR8 multiprotein complex:DHX9|Q08211
12236 DGCR8 multiprotein complex:HNRNPR|O43390        DGCR8 multiprotein complex:ILF3|Q12906
12237 DGCR8 multiprotein complex:HNRNPR|O43390        DGCR8 multiprotein complex:DGCR8|Q8WYQ5
12238 DGCR8 multiprotein complex:HNRNPR|O43390        DGCR8 multiprotein complex:DDX17|Q92841
12239 DGCR8 multiprotein complex:HSPA5|P11021 DGCR8 multiprotein complex:DDX5|P17844
12240 DGCR8 multiprotein complex:HSPA5|P11021 DGCR8 multiprotein complex:NCL|P19338
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DGCR8 multiprotein complex:NCL|P19338   DGCR8 multiprotein complex:DGCR8|Q8WYQ5
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SNF2h-cohesin-NuRD complex:STAG2|Q8N3U4 SNF2h-cohesin-NuRD complex:SMC3|Q9UQE7
SNF2h-cohesin-NuRD complex:STAG1|Q8WVM7 SNF2h-cohesin-NuRD complex:HDAC2|Q92769
SNF2h-cohesin-NuRD complex:STAG1|Q8WVM7 SNF2h-cohesin-NuRD complex:BAZ1A|Q9NRL2
SNF2h-cohesin-NuRD complex:STAG1|Q8WVM7 SNF2h-cohesin-NuRD complex:MBD2|Q9UBB5
SNF2h-cohesin-NuRD complex:STAG1|Q8WVM7 SNF2h-cohesin-NuRD complex:SMC3|Q9UQE7
SNF2h-cohesin-NuRD complex:HDAC2|Q92769 SNF2h-cohesin-NuRD complex:BAZ1A|Q9NRL2
SNF2h-cohesin-NuRD complex:HDAC2|Q92769 SNF2h-cohesin-NuRD complex:MBD2|Q9UBB5
SNF2h-cohesin-NuRD complex:HDAC2|Q92769 SNF2h-cohesin-NuRD complex:SMC3|Q9UQE7
SNF2h-cohesin-NuRD complex:BAZ1A|Q9NRL2 SNF2h-cohesin-NuRD complex:MBD2|Q9UBB5
SNF2h-cohesin-NuRD complex:BAZ1A|Q9NRL2 SNF2h-cohesin-NuRD complex:SMC3|Q9UQE7
SNF2h-cohesin-NuRD complex:MBD2|Q9UBB5  SNF2h-cohesin-NuRD complex:SMC3|Q9UQE7
BCL6-ZBTB17 complex:BCL6|P41182 BCL6-ZBTB17 complex:ZBTB17|Q13105
CDC5L core complex:PLRG1|O43660 CDC5L core complex:HSPA8|P11142
CDC5L core complex:PLRG1|O43660 CDC5L core complex:GCN1L1|Q92616
CDC5L core complex:BCAS2|O75934 CDC5L core complex:HSPA8|P11142
CDC5L core complex:BCAS2|O75934 CDC5L core complex:GCN1L1|Q92616
CDC5L core complex:HSPA8|P11142 CDC5L core complex:GCN1L1|Q92616
CDC5L core complex:HSPA8|P11142 CDC5L core complex:CDC5L|Q99459
CDC5L core complex:HSPA8|P11142 CDC5L core complex:PRPF19|Q9UMS4
CDC5L core complex:GCN1L1|Q92616        CDC5L core complex:CDC5L|Q99459
CDC5L core complex:GCN1L1|Q92616        CDC5L core complex:PRPF19|Q9UMS4
DZIP1-IFT88 complex:IFT88|Q13099        DZIP1-IFT88 complex:DZIP1|Q86YF9
EGFR-containing signaling complex:PIK3C2A|O00443        EGFR-containing signaling complex:PIK3C2B|O0
EGFR-containing signaling complex:PIK3C2A|O00443        EGFR-containing signaling complex:EGFR|P0053
EGFR-containing signaling complex:PIK3C2A|O00443        EGFR-containing signaling complex:ERBB2|P046
EGFR-containing signaling complex:PIK3C2B|O00750        EGFR-containing signaling complex:EGFR|P0053
EGFR-containing signaling complex:PIK3C2B|O00750        EGFR-containing signaling complex:ERBB2|P046
EGFR-containing signaling complex:EGFR|P00533   EGFR-containing signaling complex:ERBB2|P04626
SNARE complex (VAMP2, SNAP25, STX1a, CPLX1):CPLX1|O14810        SNARE complex (VAMP2, SNAP25, STX1a,
SNARE complex (VAMP2, SNAP25, STX1a, CPLX1):CPLX1|O14810        SNARE complex (VAMP2, SNAP25, STX1a,
SNARE complex (VAMP2, SNAP25, STX1a, CPLX1):CPLX1|O14810        SNARE complex (VAMP2, SNAP25, STX1a,
MAD1-mSin3A-HDAC2 complex:MXD1|Q05195   MAD1-mSin3A-HDAC2 complex:HDAC2|Q92769
MAD1-mSin3A-HDAC2 complex:MXD1|Q05195   MAD1-mSin3A-HDAC2 complex:SIN3A|Q96ST3
Upf complex (UPF1, UPF2, UPF3a):UPF1|Q92900     Upf complex (UPF1, UPF2, UPF3a):UPF3A|Q9H1J1
Upf complex (UPF1, UPF2, UPF3a):UPF1|Q92900     Upf complex (UPF1, UPF2, UPF3a):UPF2|Q9HAU5
Upf complex (UPF1, UPF2, UPF3a):UPF3A|Q9H1J1    Upf complex (UPF1, UPF2, UPF3a):UPF2|Q9HAU5
Seipin-lipin1 complex:LPIN1|Q14693      Seipin-lipin1 complex:BSCL2|Q96G97
ATF7-TAF12 complex:ATF7|P17544  ATF7-TAF12 complex:TAF12|Q16514
TFIIE complex:GTF2E1|P29083     TFIIE complex:GTF2E2|P29084
Succinyl-CoA synthetase, GDP-forming:SUCLG1|P53597      Succinyl-CoA synthetase, GDP-forming:SUCLG2|
ING1-PCNA complex:PCNA|P12004   ING1-PCNA complex:ING1|Q9UK53
BRCA1 C complex:BRCA1|P38398    BRCA1 C complex:UIMC1|Q96RL1
BRCA1 C complex:BRCA1|P38398    BRCA1 C complex:BARD1|Q99728
BRCA1 C complex:UIMC1|Q96RL1    BRCA1 C complex:RBBP8|Q99708
BRCA1 C complex:UIMC1|Q96RL1    BRCA1 C complex:BARD1|Q99728
BRCA1 C complex:RBBP8|Q99708    BRCA1 C complex:BARD1|Q99728
BRCA1-CTIP-ZBRK1 repressor complex:BRCA1|P38398 BRCA1-CTIP-ZBRK1 repressor complex:ZNF350|Q9GZX5
BRCA1-CTIP-ZBRK1 repressor complex:RBBP8|Q99708 BRCA1-CTIP-ZBRK1 repressor complex:ZNF350|Q9GZX5
BCOR complex:HSPA8|P11142       BCOR complex:SKP1|P63208
BCOR complex:HSPA8|P11142       BCOR complex:RING1|Q06587
BCOR complex:HSPA8|P11142       BCOR complex:BCOR|Q6W2J9
BCOR complex:HSPA8|P11142       BCOR complex:RYBP|Q8N488
BCOR complex:HSPA8|P11142       BCOR complex:KDM2B|Q8NHM5
BCOR complex:HSPA8|P11142       BCOR complex:RNF2|Q99496
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12445 BCOR complex:HSPA8|P11142       BCOR complex:PCGF1|Q9BSM1
12446 BCOR complex:SKP1|P63208        BCOR complex:RING1|Q06587
12447 BCOR complex:SKP1|P63208        BCOR complex:BCOR|Q6W2J9
12448 BCOR complex:SKP1|P63208        BCOR complex:RYBP|Q8N488
12449 BCOR complex:SKP1|P63208        BCOR complex:KDM2B|Q8NHM5
12450 BCOR complex:SKP1|P63208        BCOR complex:RNF2|Q99496
12451 BCOR complex:SKP1|P63208        BCOR complex:PCGF1|Q9BSM1
12452 BCOR complex:RING1|Q06587       BCOR complex:BCOR|Q6W2J9
12453 BCOR complex:RING1|Q06587       BCOR complex:RYBP|Q8N488
12454 BCOR complex:RING1|Q06587       BCOR complex:KDM2B|Q8NHM5
12455 BCOR complex:RING1|Q06587       BCOR complex:RNF2|Q99496
12456 BCOR complex:RING1|Q06587       BCOR complex:PCGF1|Q9BSM1
12457 BCOR complex:BCOR|Q6W2J9        BCOR complex:RYBP|Q8N488
12458 BCOR complex:BCOR|Q6W2J9        BCOR complex:KDM2B|Q8NHM5
12459 BCOR complex:BCOR|Q6W2J9        BCOR complex:RNF2|Q99496
12460 BCOR complex:BCOR|Q6W2J9        BCOR complex:PCGF1|Q9BSM1
12461 BCOR complex:RYBP|Q8N488        BCOR complex:KDM2B|Q8NHM5
12462 BCOR complex:RYBP|Q8N488        BCOR complex:RNF2|Q99496
12463 BCOR complex:RYBP|Q8N488        BCOR complex:PCGF1|Q9BSM1
12464 BCOR complex:KDM2B|Q8NHM5       BCOR complex:RNF2|Q99496
12465 BCOR complex:KDM2B|Q8NHM5       BCOR complex:PCGF1|Q9BSM1
12466 BCOR complex:RNF2|Q99496        BCOR complex:PCGF1|Q9BSM1
12467 RAF1-MAP2K1-YWHAE complex:RAF1|P04049   RAF1-MAP2K1-YWHAE complex:YWHAE|P62258
12468 RAF1-MAP2K1-YWHAE complex:RAF1|P04049   RAF1-MAP2K1-YWHAE complex:MAP2K1|Q02750
12469 TOM7 120K intermediate assembly complex (TOM7, TOM22, TOM40), mitochondrial:TOMM40|O96008       TOM7
12470 TOM7 120K intermediate assembly complex (TOM7, TOM22, TOM40), mitochondrial:TOMM40|O96008       TOM7
12471 TOM7 120K intermediate assembly complex (TOM7, TOM22, TOM40), mitochondrial:TOMM22|Q9NS69       TOM7
12472 FAK-beta5 integrin complex, VEGF induced:ITGB5|P18084   FAK-beta5 integrin complex, VEGF induced:PTK
12473 alphaB-crystallin-Nav1.5 complex:CRYAB|P02511   alphaB-crystallin-Nav1.5 complex:SCN5A|Q14524
12474 TBCD-ARL2 complex:ARL2|P36404   TBCD-ARL2 complex:TBCD|Q9BTW9
12475 SNX complex (SNX1a, SNX2, SNX4, EGFR):SNX2|O60749       SNX complex (SNX1a, SNX2, SNX4, EGFR):EGFR|P
12476 SNX complex (SNX1a, SNX2, SNX4, EGFR):SNX4|O95219       SNX complex (SNX1a, SNX2, SNX4, EGFR):EGFR|P
12477 SNX complex (SNX1a, SNX2, SNX4, EGFR):EGFR|P00533       SNX complex (SNX1a, SNX2, SNX4, EGFR):SNX1|Q
12478 MR-UBC9-SRC1 complex:NR3C2|P08235       MR-UBC9-SRC1 complex:PPP3CA|Q08209
12479 MR-UBC9-SRC1 complex:NR3C2|P08235       MR-UBC9-SRC1 complex:NCOA1|Q15788
12480 MR-UBC9-SRC1 complex:PPP3CA|Q08209      MR-UBC9-SRC1 complex:NCOA1|Q15788
12481 SMRT core complex:HDAC3|O15379  SMRT core complex:TBL1X|O60907
12482 SMRT core complex:HDAC3|O15379  SMRT core complex:NCOR2|Q9Y618
12483 SMRT core complex:TBL1X|O60907  SMRT core complex:NCOR2|Q9Y618
12484 Polycomb repressive complex:CBX4|O00257 Polycomb repressive complex:BMI1|P35226
12485 Polycomb repressive complex:CBX4|O00257 Polycomb repressive complex:PHC1|P78364
12486 Polycomb repressive complex:CBX4|O00257 Polycomb repressive complex:RING1|Q06587
12487 Polycomb repressive complex:BMI1|P35226 Polycomb repressive complex:PHC1|P78364
12488 Polycomb repressive complex:BMI1|P35226 Polycomb repressive complex:RING1|Q06587
12489 Polycomb repressive complex:PHC1|P78364 Polycomb repressive complex:RING1|Q06587
12490 HEXA-HEXB complex:HEXA|P06865   HEXA-HEXB complex:HEXB|P07686
12491 ITGAE-ITGB7-CDH1 complex:CDH1|P12830    ITGAE-ITGB7-CDH1 complex:ITGB7|P26010
12492 ITGAE-ITGB7-CDH1 complex:CDH1|P12830    ITGAE-ITGB7-CDH1 complex:ITGAE|P38570
12493 ITGAE-ITGB7-CDH1 complex:ITGB7|P26010   ITGAE-ITGB7-CDH1 complex:ITGAE|P38570
12494 PBAF complex (Polybromo- and BAF containing complex):ACTL6A|O96019      PBAF complex (Polybromo- and
12495 PBAF complex (Polybromo- and BAF containing complex):ACTL6A|O96019      PBAF complex (Polybromo- and
12496 PBAF complex (Polybromo- and BAF containing complex):SMARCA4|P51532     PBAF complex (Polybromo- and
12497 PBAF complex (Polybromo- and BAF containing complex):SMARCA4|P51532     PBAF complex (Polybromo- and
12498 PBAF complex (Polybromo- and BAF containing complex):SMARCB1|Q12824     PBAF complex (Polybromo- and
12499 PBAF complex (Polybromo- and BAF containing complex):SMARCB1|Q12824     PBAF complex (Polybromo- and
12500 PBAF complex (Polybromo- and BAF containing complex):ARID2|Q68CP9       PBAF complex (Polybromo- and
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12505 PBAF complex (Polybromo- and BAF containing complex):PBRM1|Q86U86       PBAF complex (Polybromo- and
12506 PBAF complex (Polybromo- and BAF containing complex):PBRM1|Q86U86       PBAF complex (Polybromo- and
12507 PBAF complex (Polybromo- and BAF containing complex):PBRM1|Q86U86       PBAF complex (Polybromo- and
12508 PBAF complex (Polybromo- and BAF containing complex):PBRM1|Q86U86       PBAF complex (Polybromo- and
12509 ING4 complex (ING4, MYST2, C1orf149, PHF16):KAT7|O95251 ING4 complex (ING4, MYST2, C1orf149, PHF16):
12510 ING4 complex (ING4, MYST2, C1orf149, PHF16):KAT7|O95251 ING4 complex (ING4, MYST2, C1orf149, PHF16):
12511 ING4 complex (ING4, MYST2, C1orf149, PHF16):KAT7|O95251 ING4 complex (ING4, MYST2, C1orf149, PHF16):
12512 ING4 complex (ING4, MYST2, C1orf149, PHF16):JADE3|Q92613        ING4 complex (ING4, MYST2, C1orf149,
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12513 ING4 complex (ING4, MYST2, C1orf149, PHF16):JADE3|Q92613       ING4 complex (ING4, MYST2, C1orf149,
12514 ING4 complex (ING4, MYST2, C1orf149, PHF16):MEAF6|Q9HAF1       ING4 complex (ING4, MYST2, C1orf149,
12515 FE65-TSHZ3-HDAC1 complex:APBB1|O00213   FE65-TSHZ3-HDAC1 complex:HDAC1|Q13547
12516 FE65-TSHZ3-HDAC1 complex:APBB1|O00213   FE65-TSHZ3-HDAC1 complex:TSHZ3|Q63HK5
12517 FE65-TSHZ3-HDAC1 complex:HDAC1|Q13547   FE65-TSHZ3-HDAC1 complex:TSHZ3|Q63HK5
12518 ADRB1-CXCR4 complex:ADRB1|P08588        ADRB1-CXCR4 complex:CXCR4|P61073
12519 Estrogen receptor complex (ESR1, EP300, NCOA1):ESR1|P03372      Estrogen receptor complex (ESR1, EP3
12520 Estrogen receptor complex (ESR1, EP300, NCOA1):ESR1|P03372      Estrogen receptor complex (ESR1, EP3
12521 Estrogen receptor complex (ESR1, EP300, NCOA1):EP300|Q09472     Estrogen receptor complex (ESR1, EP3
12522 SPG4-SPG12 complex:RTN2|O75298  SPG4-SPG12 complex:SPAST|Q9UBP0
12523 ITGAV-ITGB1-SPP1 complex:ITGB1|P05556   ITGAV-ITGB1-SPP1 complex:ITGAV|P06756
12524 ITGAV-ITGB1-SPP1 complex:ITGB1|P05556   ITGAV-ITGB1-SPP1 complex:SPP1|P10451
12525 ITGAV-ITGB1-SPP1 complex:ITGAV|P06756   ITGAV-ITGB1-SPP1 complex:SPP1|P10451
12526 BASC complex (BRCA1-associated genome surveillance complex):NBN|O60934  BASC complex (BRCA1-associat
12527 BASC complex (BRCA1-associated genome surveillance complex):NBN|O60934  BASC complex (BRCA1-associat
12528 BASC complex (BRCA1-associated genome surveillance complex):NBN|O60934  BASC complex (BRCA1-associat
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12532 BASC complex (BRCA1-associated genome surveillance complex):NBN|O60934  BASC complex (BRCA1-associat
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12534 BASC complex (BRCA1-associated genome surveillance complex):NBN|O60934  BASC complex (BRCA1-associat
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12536 BASC complex (BRCA1-associated genome surveillance complex):NBN|O60934  BASC complex (BRCA1-associat
12537 BASC complex (BRCA1-associated genome surveillance complex):RFC4|P35249 BASC complex (BRCA1-associat
12538 BASC complex (BRCA1-associated genome surveillance complex):RFC4|P35249 BASC complex (BRCA1-associat
12539 BASC complex (BRCA1-associated genome surveillance complex):RFC4|P35249 BASC complex (BRCA1-associat
12540 BASC complex (BRCA1-associated genome surveillance complex):RFC4|P35249 BASC complex (BRCA1-associat
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12543 BASC complex (BRCA1-associated genome surveillance complex):RFC4|P35249 BASC complex (BRCA1-associat
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12546 BASC complex (BRCA1-associated genome surveillance complex):RFC2|P35250 BASC complex (BRCA1-associat
12547 BASC complex (BRCA1-associated genome surveillance complex):RFC2|P35250 BASC complex (BRCA1-associat
12548 BASC complex (BRCA1-associated genome surveillance complex):RFC2|P35250 BASC complex (BRCA1-associat
12549 BASC complex (BRCA1-associated genome surveillance complex):RFC2|P35250 BASC complex (BRCA1-associat
12550 BASC complex (BRCA1-associated genome surveillance complex):RFC2|P35250 BASC complex (BRCA1-associat
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12552 BASC complex (BRCA1-associated genome surveillance complex):RFC2|P35250 BASC complex (BRCA1-associat
12553 BASC complex (BRCA1-associated genome surveillance complex):RFC2|P35250 BASC complex (BRCA1-associat
12554 BASC complex (BRCA1-associated genome surveillance complex):RFC2|P35250 BASC complex (BRCA1-associat
12555 BASC complex (BRCA1-associated genome surveillance complex):RFC1|P35251 BASC complex (BRCA1-associat
12556 BASC complex (BRCA1-associated genome surveillance complex):RFC1|P35251 BASC complex (BRCA1-associat
12557 BASC complex (BRCA1-associated genome surveillance complex):RFC1|P35251 BASC complex (BRCA1-associat
12558 BASC complex (BRCA1-associated genome surveillance complex):RFC1|P35251 BASC complex (BRCA1-associat
12559 BASC complex (BRCA1-associated genome surveillance complex):RFC1|P35251 BASC complex (BRCA1-associat
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12562 BASC complex (BRCA1-associated genome surveillance complex):RFC1|P35251 BASC complex (BRCA1-associat
12563 BASC complex (BRCA1-associated genome surveillance complex):BRCA1|P38398        BASC complex (BRCA1-
12564 BASC complex (BRCA1-associated genome surveillance complex):BRCA1|P38398        BASC complex (BRCA1-
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12567 BASC complex (BRCA1-associated genome surveillance complex):BRCA1|P38398        BASC complex (BRCA1-
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12569 BASC complex (BRCA1-associated genome surveillance complex):BRCA1|P38398        BASC complex (BRCA1-
12570 BASC complex (BRCA1-associated genome surveillance complex):MLH1|P40692 BASC complex (BRCA1-associat
12571 BASC complex (BRCA1-associated genome surveillance complex):MLH1|P40692 BASC complex (BRCA1-associat
12572 BASC complex (BRCA1-associated genome surveillance complex):MLH1|P40692 BASC complex (BRCA1-associat
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12574 BASC complex (BRCA1-associated genome surveillance complex):MSH2|P43246 BASC complex (BRCA1-associat
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12577 BASC complex (BRCA1-associated genome surveillance complex):MSH2|P43246 BASC complex (BRCA1-associat
12578 BASC complex (BRCA1-associated genome surveillance complex):MRE11A|P49959       BASC complex (BRCA1-
12579 BASC complex (BRCA1-associated genome surveillance complex):MRE11A|P49959       BASC complex (BRCA1-
12580 BASC complex (BRCA1-associated genome surveillance complex):MRE11A|P49959       BASC complex (BRCA1-
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BASC complex (BRCA1-associated genome surveillance complex):MRE11A|P49959       BASC complex (BRCA1-
BASC complex (BRCA1-associated genome surveillance complex):MSH6|P52701 BASC complex (BRCA1-associat
BASC complex (BRCA1-associated genome surveillance complex):MSH6|P52701 BASC complex (BRCA1-associat
BASC complex (BRCA1-associated genome surveillance complex):MSH6|P52701 BASC complex (BRCA1-associat
BASC complex (BRCA1-associated genome surveillance complex):BLM|P54132  BASC complex (BRCA1-associat
BASC complex (BRCA1-associated genome surveillance complex):BLM|P54132  BASC complex (BRCA1-associat
BASC complex (BRCA1-associated genome surveillance complex):ATM|Q13315  BASC complex (BRCA1-associat
ARNT-HIF1A complex:ARNT|P27540  ARNT-HIF1A complex:HIF1A|Q16665
MUS81-CDS1 complex:CDS1|Q92903  MUS81-CDS1 complex:MUS81|Q96NY9
SRC-1 complex:TROVE2|P10155     SRC-1 complex:NCOA2|Q15596
SRC-1 complex:TROVE2|P10155     SRC-1 complex:NCOA1|Q15788
SRC-1 complex:TROVE2|P10155     SRC-1 complex:CREBBP|Q92793
SRC-1 complex:NCOA2|Q15596      SRC-1 complex:NCOA1|Q15788
SRC-1 complex:NCOA2|Q15596      SRC-1 complex:CREBBP|Q92793
SRC-1 complex:NCOA1|Q15788      SRC-1 complex:CREBBP|Q92793
SP1-MCAF2 complex:SP1|P08047    SP1-MCAF2 complex:ATF7IP2|Q5U623
CREBBP-KAT2B-MYOD1 complex:MYOD1|P15172 CREBBP-KAT2B-MYOD1 complex:CREBBP|Q92793
CREBBP-KAT2B-MYOD1 complex:MYOD1|P15172 CREBBP-KAT2B-MYOD1 complex:KAT2B|Q92831
CREBBP-KAT2B-MYOD1 complex:CREBBP|Q92793        CREBBP-KAT2B-MYOD1 complex:KAT2B|Q92831
proMBP-angiotensinogen-c3dg complex:AGT|P01019  proMBP-angiotensinogen-c3dg complex:C3|P01024
proMBP-angiotensinogen-c3dg complex:AGT|P01019  proMBP-angiotensinogen-c3dg complex:PRG2|P13727
proMBP-angiotensinogen-c3dg complex:C3|P01024   proMBP-angiotensinogen-c3dg complex:PRG2|P13727
PDZD11-nectin3 complex:PDZD11|Q5EBL8    PDZD11-nectin3 complex:PVRL3|Q9NQS3
ERBB2-MEMO-SHC complex:ERBB2|P04626     ERBB2-MEMO-SHC complex:SHC1|P29353
ERBB2-MEMO-SHC complex:ERBB2|P04626     ERBB2-MEMO-SHC complex:MEMO1|Q9Y316
ERBB2-MEMO-SHC complex:SHC1|P29353      ERBB2-MEMO-SHC complex:MEMO1|Q9Y316
MGAT4B-SLC35A2(splice variant 2) complex:SLC35A2|P78381 MGAT4B-SLC35A2(splice variant 2) complex:MGA
CPSF6-ITCH-NUDT21-POLR2A-UBAP2L complex:NUDT21|O43809   CPSF6-ITCH-NUDT21-POLR2A-UBAP2L complex:UBAP
CPSF6-ITCH-NUDT21-POLR2A-UBAP2L complex:POLR2A|P24928   CPSF6-ITCH-NUDT21-POLR2A-UBAP2L complex:UBAP
CPSF6-ITCH-NUDT21-POLR2A-UBAP2L complex:UBAP2L|Q14157   CPSF6-ITCH-NUDT21-POLR2A-UBAP2L complex:CPSF
CPSF6-ITCH-NUDT21-POLR2A-UBAP2L complex:UBAP2L|Q14157   CPSF6-ITCH-NUDT21-POLR2A-UBAP2L complex:ITCH
ING1-p300-PCNA complex:PCNA|P12004      ING1-p300-PCNA complex:EP300|Q09472
ING1-p300-PCNA complex:EP300|Q09472     ING1-p300-PCNA complex:ING1|Q9UK53
Notch1-p56lck-PI3K complex:LCK|P06239   Notch1-p56lck-PI3K complex:PIK3R1|P27986
Notch1-p56lck-PI3K complex:LCK|P06239   Notch1-p56lck-PI3K complex:NOTCH1|P46531
Notch1-p56lck-PI3K complex:PIK3R1|P27986        Notch1-p56lck-PI3K complex:NOTCH1|P46531
SCAMP1-SCAMP2-SCAMP3 complex:SCAMP3|O14828      SCAMP1-SCAMP2-SCAMP3 complex:SCAMP1|O15126
SCAMP1-SCAMP2-SCAMP3 complex:SCAMP3|O14828      SCAMP1-SCAMP2-SCAMP3 complex:SCAMP2|O15127
SCAMP1-SCAMP2-SCAMP3 complex:SCAMP1|O15126      SCAMP1-SCAMP2-SCAMP3 complex:SCAMP2|O15127
KCNQ1 macromolecular complex:PRKAR2A|P13861     KCNQ1 macromolecular complex:PRKACA|P17612
KCNQ1 macromolecular complex:PRKAR2A|P13861     KCNQ1 macromolecular complex:KCNQ1|P51787
KCNQ1 macromolecular complex:PRKAR2A|P13861     KCNQ1 macromolecular complex:PPP1CA|P62136
KCNQ1 macromolecular complex:PRKAR2A|P13861     KCNQ1 macromolecular complex:AKAP9|Q99996
KCNQ1 macromolecular complex:PRKACA|P17612      KCNQ1 macromolecular complex:KCNQ1|P51787
KCNQ1 macromolecular complex:PRKACA|P17612      KCNQ1 macromolecular complex:PPP1CA|P62136
KCNQ1 macromolecular complex:PRKACA|P17612      KCNQ1 macromolecular complex:AKAP9|Q99996
KCNQ1 macromolecular complex:KCNQ1|P51787       KCNQ1 macromolecular complex:PPP1CA|P62136
KCNQ1 macromolecular complex:KCNQ1|P51787       KCNQ1 macromolecular complex:AKAP9|Q99996
KCNQ1 macromolecular complex:PPP1CA|P62136      KCNQ1 macromolecular complex:AKAP9|Q99996
ITGA4-ITGB1-CD53 complex:ITGB1|P05556   ITGA4-ITGB1-CD53 complex:CD53|P19397
ITGA4-ITGB1-CD53 complex:ITGA4|P13612   ITGA4-ITGB1-CD53 complex:CD53|P19397
MSP58-RINT1 complex:RINT1|Q6NUQ1        MSP58-RINT1 complex:MCRS1|Q96EZ8
NLRP1 inflammasome:CASP1|P29466 NLRP1 inflammasome:CASP5|P51878
NLRP1 inflammasome:CASP1|P29466 NLRP1 inflammasome:NLRP1|Q9C000
NLRP1 inflammasome:CASP5|P51878 NLRP1 inflammasome:NLRP1|Q9C000
NLRP1 inflammasome:CASP5|P51878 NLRP1 inflammasome:PYCARD|Q9ULZ3
NLRP1 inflammasome:NLRP1|Q9C000 NLRP1 inflammasome:PYCARD|Q9ULZ3
TRIB3-DDIT3 complex:DDIT3|P35638        TRIB3-DDIT3 complex:TRIB3|Q96RU7
SKI complex:SKIV2L|Q15477       SKI complex:TTC37|Q6PGP7
SKI complex:SKIV2L|Q15477       SKI complex:WDR61|Q9GZS3
SKI complex:TTC37|Q6PGP7        SKI complex:WDR61|Q9GZS3
NEDD4-PI4K2A complex:NEDD4|P46934       NEDD4-PI4K2A complex:PI4K2A|Q9BTU6
SHARP-CtBP1-CtIP-RBP-Jkappa corepressor complex:RBPJ|Q06330     SHARP-CtBP1-CtIP-RBP-Jkappa corepres
SHARP-CtBP1-CtIP-RBP-Jkappa corepressor complex:RBPJ|Q06330     SHARP-CtBP1-CtIP-RBP-Jkappa corepres
SHARP-CtBP1-CtIP-RBP-Jkappa corepressor complex:CTBP1|Q13363    SHARP-CtBP1-CtIP-RBP-Jkappa corepres
SHARP-CtBP1-CtIP-RBP-Jkappa corepressor complex:SPEN|Q96T58     SHARP-CtBP1-CtIP-RBP-Jkappa corepres
CARMA1-BCL10-MALT1 complex:BCL10|O95999 CARMA1-BCL10-MALT1 complex:CARD11|Q9BXL7
CARMA1-BCL10-MALT1 complex:BCL10|O95999 CARMA1-BCL10-MALT1 complex:MALT1|Q9UDY8
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CARMA1-BCL10-MALT1 complex:CARD11|Q9BXL7	CARMA1-BCL10-MALT1 complex:MALT1|Q9UDY8
snRNP-free U1A (SF-A) complex:SNRPA|P09012	snRNP-free U1A (SF-A) complex:SFPQ|P23246
snRNP-free U1A (SF-A) complex:SNRPA|P09012	snRNP-free U1A (SF-A) complex:NONO|Q15233
snRNP-free U1A (SF-A) complex:DDX5|P17844	snRNP-free U1A (SF-A) complex:SFPQ|P23246
snRNP-free U1A (SF-A) complex:DDX5|P17844	snRNP-free U1A (SF-A) complex:NONO|Q15233
snRNP-free U1A (SF-A) complex:SFPQ|P23246	snRNP-free U1A (SF-A) complex:NONO|Q15233
PCNA-PAF complex:PCNA|P12004	PCNA-PAF complex:KIAA0101|Q15004
Multisubunit ACTR coactivator complex:EP300|Q09472	Multisubunit ACTR coactivator complex:CREBBP
Multisubunit ACTR coactivator complex:EP300|Q09472	Multisubunit ACTR coactivator complex:KAT2B|
Multisubunit ACTR coactivator complex:EP300|Q09472	Multisubunit ACTR coactivator complex:NCOA3|
Multisubunit ACTR coactivator complex:CREBBP|Q92793	Multisubunit ACTR coactivator complex:NCOA3|
Multisubunit ACTR coactivator complex:KAT2B|Q92831	Multisubunit ACTR coactivator complex:NCOA3|
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:KPNA3|O00505	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:KPNA3|O00505	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:KPNA3|O00505	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:KPNA3|O00505	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:KPNA3|O00505	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:KPNA3|O00505	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:KPNA3|O00505	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:KPNA3|O00505	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:LMNA|P02545	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:LMNA|P02545	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:LMNA|P02545	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:LMNA|P02545	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
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CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:LMNA|P02545	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
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CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:NPM1|P06748	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:NPM1|P06748	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:NPM1|P06748	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:NPM1|P06748	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:NPM1|P06748	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:NPM1|P06748	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:PARP1|P09874	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:PARP1|P09874	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:PARP1|P09874	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:PARP1|P09874	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:PARP1|P09874	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:H2AFZ|P0C0S5	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:H2AFZ|P0C0S5	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:H2AFZ|P0C0S5	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:H2AFZ|P0C0S5	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:TOP2A|P11388	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:TOP2A|P11388	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:TOP2A|P11388	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:CTCF|P49711	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:CTCF|P49711	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
CTCF-nucleophosmin-PARP-HIS-KPNA-LMNA-TOP complex:KPNA1|P52294	CTCF-nucleophosmin-PARP-HIS-KPNA-LMN
SKI-NCOR1-SIN3A-HDAC1 complex:NCOR1|O75376	SKI-NCOR1-SIN3A-HDAC1 complex:SKI|P12755
SKI-NCOR1-SIN3A-HDAC1 complex:NCOR1|O75376	SKI-NCOR1-SIN3A-HDAC1 complex:HDAC1|Q13547
SKI-NCOR1-SIN3A-HDAC1 complex:NCOR1|O75376	SKI-NCOR1-SIN3A-HDAC1 complex:SIN3A|Q96ST3
SKI-NCOR1-SIN3A-HDAC1 complex:SKI|P12755	SKI-NCOR1-SIN3A-HDAC1 complex:HDAC1|Q13547
SKI-NCOR1-SIN3A-HDAC1 complex:SKI|P12755	SKI-NCOR1-SIN3A-HDAC1 complex:SIN3A|Q96ST3
Condensin II:SMC2|O95347	Condensin II:NCAPD3|P42695
Condensin II:SMC2|O95347	Condensin II:NCAPH2|Q6IBW4
Condensin II:SMC2|O95347	Condensin II:NCAPG2|Q86XI2
Condensin II:NCAPD3|P42695	Condensin II:NCAPH2|Q6IBW4
Condensin II:NCAPD3|P42695	Condensin II:NCAPG2|Q86XI2
Condensin II:NCAPD3|P42695	Condensin II:SMC4|Q9NTJ3
Condensin II:NCAPH2|Q6IBW4	Condensin II:NCAPG2|Q86XI2
Condensin II:NCAPH2|Q6IBW4	Condensin II:SMC4|Q9NTJ3
Condensin II:NCAPG2|Q86XI2	Condensin II:SMC4|Q9NTJ3
SLN-PLN-SERCA2A complex:SLN|O00631	SLN-PLN-SERCA2A complex:ATP2A2|P16615
SLN-PLN-SERCA2A complex:SLN|O00631	SLN-PLN-SERCA2A complex:PLN|P26678
SLN-PLN-SERCA2A complex:ATP2A2|P16615	SLN-PLN-SERCA2A complex:PLN|P26678
MASH1 promoter-coactivator complex:PARP1|P09874 MASH1 promoter-coactivator complex:SRC|P12931
MASH1 promoter-coactivator complex:PARP1|P09874 MASH1 promoter-coactivator complex:POLR2A|P24928
MASH1 promoter-coactivator complex:PARP1|P09874 MASH1 promoter-coactivator complex:HIST1H4A|P62805
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12717 MASH1 promoter-coactivator complex:PARP1|P09874 MASH1 promoter-coactivator complex:HIST1H3A|P68431
12718 MASH1 promoter-coactivator complex:PARP1|P09874 MASH1 promoter-coactivator complex:HES1|Q14469
12719 MASH1 promoter-coactivator complex:PARP1|P09874 MASH1 promoter-coactivator complex:NONO|Q15233
12720 MASH1 promoter-coactivator complex:PARP1|P09874 MASH1 promoter-coactivator complex:CREBBP|Q92793
12721 MASH1 promoter-coactivator complex:PARP1|P09874 MASH1 promoter-coactivator complex:KAT2B|Q92831
12722 MASH1 promoter-coactivator complex:SRC|P12931   MASH1 promoter-coactivator complex:POLR2A|P24928
12723 MASH1 promoter-coactivator complex:SRC|P12931   MASH1 promoter-coactivator complex:HIST1H4A|P62805
12724 MASH1 promoter-coactivator complex:SRC|P12931   MASH1 promoter-coactivator complex:HIST1H3A|P68431
12725 MASH1 promoter-coactivator complex:SRC|P12931   MASH1 promoter-coactivator complex:HES1|Q14469
12726 MASH1 promoter-coactivator complex:SRC|P12931   MASH1 promoter-coactivator complex:NONO|Q15233
12727 MASH1 promoter-coactivator complex:SRC|P12931   MASH1 promoter-coactivator complex:CREBBP|Q92793
12728 MASH1 promoter-coactivator complex:SRC|P12931   MASH1 promoter-coactivator complex:KAT2B|Q92831
12729 MASH1 promoter-coactivator complex:POLR2A|P24928       MASH1 promoter-coactivator complex:HIST1H4A|
12730 MASH1 promoter-coactivator complex:POLR2A|P24928       MASH1 promoter-coactivator complex:HIST1H3A|
12731 MASH1 promoter-coactivator complex:POLR2A|P24928       MASH1 promoter-coactivator complex:HES1|Q144
12732 MASH1 promoter-coactivator complex:POLR2A|P24928       MASH1 promoter-coactivator complex:NONO|Q152
12733 MASH1 promoter-coactivator complex:POLR2A|P24928       MASH1 promoter-coactivator complex:CREBBP|Q9
12734 MASH1 promoter-coactivator complex:POLR2A|P24928       MASH1 promoter-coactivator complex:KAT2B|Q92
12735 MASH1 promoter-coactivator complex:HIST1H4A|P62805     MASH1 promoter-coactivator complex:HIST1H3A|
12736 MASH1 promoter-coactivator complex:HIST1H4A|P62805     MASH1 promoter-coactivator complex:HES1|Q144
12737 MASH1 promoter-coactivator complex:HIST1H4A|P62805     MASH1 promoter-coactivator complex:NONO|Q152
12738 MASH1 promoter-coactivator complex:HIST1H4A|P62805     MASH1 promoter-coactivator complex:CREBBP|Q9
12739 MASH1 promoter-coactivator complex:HIST1H4A|P62805     MASH1 promoter-coactivator complex:KAT2B|Q92
12740 MASH1 promoter-coactivator complex:HIST1H3A|P68431     MASH1 promoter-coactivator complex:HES1|Q144
12741 MASH1 promoter-coactivator complex:HIST1H3A|P68431     MASH1 promoter-coactivator complex:NONO|Q152
12742 MASH1 promoter-coactivator complex:HIST1H3A|P68431     MASH1 promoter-coactivator complex:CREBBP|Q9
12743 MASH1 promoter-coactivator complex:HIST1H3A|P68431     MASH1 promoter-coactivator complex:KAT2B|Q92
12744 MASH1 promoter-coactivator complex:HES1|Q14469  MASH1 promoter-coactivator complex:NONO|Q15233
12745 MASH1 promoter-coactivator complex:HES1|Q14469  MASH1 promoter-coactivator complex:CREBBP|Q92793
12746 MASH1 promoter-coactivator complex:HES1|Q14469  MASH1 promoter-coactivator complex:KAT2B|Q92831
12747 MASH1 promoter-coactivator complex:NONO|Q15233  MASH1 promoter-coactivator complex:CREBBP|Q92793
12748 MASH1 promoter-coactivator complex:NONO|Q15233  MASH1 promoter-coactivator complex:KAT2B|Q92831
12749 WRAD  complex (WDR5, RBBP5, ASH2L, DPY30):WDR5|P61964   WRAD  complex (WDR5, RBBP5, ASH2L, DPY30):DP
12750 WRAD  complex (WDR5, RBBP5, ASH2L, DPY30):RBBP5|Q15291  WRAD  complex (WDR5, RBBP5, ASH2L, DPY30):DP
12751 WRAD  complex (WDR5, RBBP5, ASH2L, DPY30):DPY30|Q9C005  WRAD  complex (WDR5, RBBP5, ASH2L, DPY30):AS
12752 TOM complex (TOM5, TOM6, TOM7, TOM20, TOM22, TOM40, TOM70), mitochondrial:TOMM70A|O94826        TOM
12753 TOM complex (TOM5, TOM6, TOM7, TOM20, TOM22, TOM40, TOM70), mitochondrial:TOMM70A|O94826        TOM
12754 TOM complex (TOM5, TOM6, TOM7, TOM20, TOM22, TOM40, TOM70), mitochondrial:TOMM70A|O94826        TOM
12755 TOM complex (TOM5, TOM6, TOM7, TOM20, TOM22, TOM40, TOM70), mitochondrial:TOMM70A|O94826        TOM
12756 TOM complex (TOM5, TOM6, TOM7, TOM20, TOM22, TOM40, TOM70), mitochondrial:TOMM70A|O94826        TOM
12757 TOM complex (TOM5, TOM6, TOM7, TOM20, TOM22, TOM40, TOM70), mitochondrial:TOMM70A|O94826        TOM
12758 TOM complex (TOM5, TOM6, TOM7, TOM20, TOM22, TOM40, TOM70), mitochondrial:TOMM40|O96008 TOM complex
12759 TOM complex (TOM5, TOM6, TOM7, TOM20, TOM22, TOM40, TOM70), mitochondrial:TOMM40|O96008 TOM complex
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12761 TOM complex (TOM5, TOM6, TOM7, TOM20, TOM22, TOM40, TOM70), mitochondrial:TOMM20|Q15388 TOM complex
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12764 TOM complex (TOM5, TOM6, TOM7, TOM20, TOM22, TOM40, TOM70), mitochondrial:TOMM20|Q15388 TOM complex
12765 TOM complex (TOM5, TOM6, TOM7, TOM20, TOM22, TOM40, TOM70), mitochondrial:TOMM5|Q8N4H5  TOM complex
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12767 TOM complex (TOM5, TOM6, TOM7, TOM20, TOM22, TOM40, TOM70), mitochondrial:TOMM5|Q8N4H5  TOM complex
12768 TOM complex (TOM5, TOM6, TOM7, TOM20, TOM22, TOM40, TOM70), mitochondrial:TOMM6|Q96B49  TOM complex
12769 TOM complex (TOM5, TOM6, TOM7, TOM20, TOM22, TOM40, TOM70), mitochondrial:TOMM6|Q96B49  TOM complex
12770 CCT complex (chaperonin containing TCP1 complex):TCP1|P17987    CCT complex (chaperonin containing T
12771 CCT complex (chaperonin containing TCP1 complex):TCP1|P17987    CCT complex (chaperonin containing T
12772 CCT complex (chaperonin containing TCP1 complex):TCP1|P17987    CCT complex (chaperonin containing T
12773 CCT complex (chaperonin containing TCP1 complex):TCP1|P17987    CCT complex (chaperonin containing T
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12775 CCT complex (chaperonin containing TCP1 complex):TCP1|P17987    CCT complex (chaperonin containing T
12776 CCT complex (chaperonin containing TCP1 complex):TCP1|P17987    CCT complex (chaperonin containing T
12777 CCT complex (chaperonin containing TCP1 complex):CCT6A|P40227   CCT complex (chaperonin containing T
12778 CCT complex (chaperonin containing TCP1 complex):CCT6A|P40227   CCT complex (chaperonin containing T
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12788 CCT complex (chaperonin containing TCP1 complex):CCT3|P49368    CCT complex (chaperonin containing T
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12797 CCT complex (chaperonin containing TCP1 complex):CCT2|P78371    CCT complex (chaperonin containing T
12798 IRAK1-IRAK2 complex:IRAK2|O43187        IRAK1-IRAK2 complex:IRAK1|P51617
12799 Axin-p53-HIPK2 complex:AXIN1|O15169     Axin-p53-HIPK2 complex:TP53|P04637
12800 Axin-p53-HIPK2 complex:AXIN1|O15169     Axin-p53-HIPK2 complex:HIPK2|Q9H2X6
12801 Axin-p53-HIPK2 complex:TP53|P04637      Axin-p53-HIPK2 complex:HIPK2|Q9H2X6
12802 HDAC4-ERK1 complex:MAPK3|P27361 HDAC4-ERK1 complex:HDAC4|P56524
12803 Polycomb repressive complex 2 (PRC 2):EED|O75530        Polycomb repressive complex 2 (PRC 2):RBBP4|
12804 Polycomb repressive complex 2 (PRC 2):EED|O75530        Polycomb repressive complex 2 (PRC 2):SUZ12|
12805 Polycomb repressive complex 2 (PRC 2):EED|O75530        Polycomb repressive complex 2 (PRC 2):EZH2|Q
12806 Polycomb repressive complex 2 (PRC 2):EED|O75530        Polycomb repressive complex 2 (PRC 2):RBBP7|
12807 Polycomb repressive complex 2 (PRC 2):RBBP4|Q09028      Polycomb repressive complex 2 (PRC 2):SUZ12|
12808 Polycomb repressive complex 2 (PRC 2):RBBP4|Q09028      Polycomb repressive complex 2 (PRC 2):EZH2|Q
12809 Polycomb repressive complex 2 (PRC 2):SUZ12|Q15022      Polycomb repressive complex 2 (PRC 2):EZH2|Q
12810 Polycomb repressive complex 2 (PRC 2):SUZ12|Q15022      Polycomb repressive complex 2 (PRC 2):RBBP7|
12811 Polycomb repressive complex 2 (PRC 2):EZH2|Q15910       Polycomb repressive complex 2 (PRC 2):RBBP7|
12812 ATR-HDAC2 complex:ATR|Q13535    ATR-HDAC2 complex:HDAC2|Q92769
12813 RIAM-profilin complex:PFN1|P07737       RIAM-profilin complex:APBB1IP|Q7Z5R6
12814 SNARE complex (VAMP2, SNAP25, STX1a, CPLX3, CPLX4):SNAP25|P60880        SNARE complex (VAMP2, SNAP25
12815 SNARE complex (VAMP2, SNAP25, STX1a, CPLX3, CPLX4):SNAP25|P60880        SNARE complex (VAMP2, SNAP25
12816 SNARE complex (VAMP2, SNAP25, STX1a, CPLX3, CPLX4):VAMP2|P63027 SNARE complex (VAMP2, SNAP25, STX1a,
12817 SNARE complex (VAMP2, SNAP25, STX1a, CPLX3, CPLX4):VAMP2|P63027 SNARE complex (VAMP2, SNAP25, STX1a,
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12819 SNARE complex (VAMP2, SNAP25, STX1a, CPLX3, CPLX4):STX1A|Q16623 SNARE complex (VAMP2, SNAP25, STX1a,
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12821 protein complex (DDX28; DHX30; GRSF1; FASTKD2; FASTKD5):GRSF1|Q12849    protein complex (DDX28; DHX3
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13021 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL14
13022 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL14
13023 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL14
13024 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL14
13025 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL14
13026 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):EIF6|
13027 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):EIF6|
13028 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):EIF6|
13029 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):EIF6|
13030 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):EIF6|
13031 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):EIF6|
13032 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):EIF6|
13033 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):EIF6|
13034 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):EIF6|
13035 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):EIF6|
13036 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):EIF6|
13037 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):EIF6|
13038 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):EIF6|
13039 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):EIF6|
13040 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL15
13041 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL15
13042 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL15
13043 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL15
13044 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL15
13045 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL15
13046 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL15
13047 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL15
13048 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL15
13049 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL15
13050 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL15
13051 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL15
13052 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL15
13053 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL27
13054 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL27
13055 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL27
13056 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL27
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13057 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL27
13058 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL27
13059 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL27
13060 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL27
13061 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL27
13062 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL27
13063 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL27
13064 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL27
13065 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL37
13066 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL37
13067 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL37
13068 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL37
13069 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL37
13070 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL37
13071 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL37
13072 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL37
13073 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL37
13074 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL37
13075 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL37
13076 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL7A
13077 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL7A
13078 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL7A
13079 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL7A
13080 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL7A
13081 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL7A
13082 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL7A
13083 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL7A
13084 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL7A
13085 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL7A
13086 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL30
13087 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL30
13088 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL30
13089 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL30
13090 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL30
13091 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL30
13092 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL30
13093 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL30
13094 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL30
13095 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL10
13096 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL10
13097 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL10
13098 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL10
13099 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL10
13100 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL10
13101 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL10
13102 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL10
13103 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL32
13104 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL32
13105 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL32
13106 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL32
13107 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL32
13108 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL32
13109 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL32
13110 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL11
13111 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL11
13112 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL11
13113 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL11
13114 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL11
13115 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL11
13116 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL19
13117 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL19
13118 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL19
13119 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL19
13120 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL19
13121 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL18
13122 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL18
13123 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL18
13124 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RPL18

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13125 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):MOV10
13126 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):MOV10
13127 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):MOV10
13128 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RSL24
13129 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):RSL24
13130 TRBP containing complex (DICER, RPL7A, EIF6, MOV10 and subunits of the 60S ribosomal particle):DICER
13131 PNUTS-PP1 complex:PPP1CA|P62136 PNUTS-PP1 complex:PPP1R10|Q96QC0
13132 BRG1-SIN3A-HDAC containing SWI/SNF remodeling complex I:ARID1A|O14497   BRG1-SIN3A-HDAC containing S
13133 BRG1-SIN3A-HDAC containing SWI/SNF remodeling complex I:ARID1A|O14497   BRG1-SIN3A-HDAC containing S
13134 BRG1-SIN3A-HDAC containing SWI/SNF remodeling complex I:PRMT5|O14744    BRG1-SIN3A-HDAC containing S
13135 BRG1-SIN3A-HDAC containing SWI/SNF remodeling complex I:PRMT5|O14744    BRG1-SIN3A-HDAC containing S
13136 BRG1-SIN3A-HDAC containing SWI/SNF remodeling complex I:ACTL6A|O96019   BRG1-SIN3A-HDAC containing S
13137 BRG1-SIN3A-HDAC containing SWI/SNF remodeling complex I:ACTL6A|O96019   BRG1-SIN3A-HDAC containing S
13138 BRG1-SIN3A-HDAC containing SWI/SNF remodeling complex I:SMARCA4|P51532  BRG1-SIN3A-HDAC containing S
13139 BRG1-SIN3A-HDAC containing SWI/SNF remodeling complex I:SMARCA4|P51532  BRG1-SIN3A-HDAC containing S
13140 BRG1-SIN3A-HDAC containing SWI/SNF remodeling complex I:SMARCB1|Q12824  BRG1-SIN3A-HDAC containing S
13141 BRG1-SIN3A-HDAC containing SWI/SNF remodeling complex I:SMARCB1|Q12824  BRG1-SIN3A-HDAC containing S
13142 BRG1-SIN3A-HDAC containing SWI/SNF remodeling complex I:SMARCC2|Q8TAQ2  BRG1-SIN3A-HDAC containing S
13143 BRG1-SIN3A-HDAC containing SWI/SNF remodeling complex I:SMARCC2|Q8TAQ2  BRG1-SIN3A-HDAC containing S
13144 BRG1-SIN3A-HDAC containing SWI/SNF remodeling complex I:HDAC2|Q92769    BRG1-SIN3A-HDAC containing S
13145 BRG1-SIN3A-HDAC containing SWI/SNF remodeling complex I:HDAC2|Q92769    BRG1-SIN3A-HDAC containing S
13146 BRG1-SIN3A-HDAC containing SWI/SNF remodeling complex I:HDAC2|Q92769    BRG1-SIN3A-HDAC containing S
13147 BRG1-SIN3A-HDAC containing SWI/SNF remodeling complex I:SMARCC1|Q92922  BRG1-SIN3A-HDAC containing S
13148 BRG1-SIN3A-HDAC containing SWI/SNF remodeling complex I:SMARCD1|Q96GM5  BRG1-SIN3A-HDAC containing S
13149 MTA2 complex:MTA2|O94776        MTA2 complex:SIN3A|Q96ST3
13150 MTA2 complex:MBD3|O95983        MTA2 complex:SIN3A|Q96ST3
13151 MTA2 complex:CHD4|Q14839        MTA2 complex:RBBP7|Q16576
13152 MTA2 complex:CHD4|Q14839        MTA2 complex:HDAC2|Q92769
13153 MTA2 complex:CHD4|Q14839        MTA2 complex:SIN3A|Q96ST3
13154 E2F-6 complex:E2F6|O75461       E2F-6 complex:GJB3|O75712
13155 E2F-6 complex:E2F6|O75461       E2F-6 complex:MAX|P61244
13156 E2F-6 complex:E2F6|O75461       E2F-6 complex:RING1|Q06587
13157 E2F-6 complex:E2F6|O75461       E2F-6 complex:TFDP1|Q14186
13158 E2F-6 complex:E2F6|O75461       E2F-6 complex:MGA|Q8IWI9
13159 E2F-6 complex:E2F6|O75461       E2F-6 complex:YAF2|Q8IY57
13160 E2F-6 complex:E2F6|O75461       E2F-6 complex:L3MBTL2|Q969R5
13161 E2F-6 complex:E2F6|O75461       E2F-6 complex:EHMT2|Q96KQ7
13162 E2F-6 complex:E2F6|O75461       E2F-6 complex:RNF2|Q99496
13163 E2F-6 complex:E2F6|O75461       E2F-6 complex:PCGF6|Q9BYE7
13164 E2F-6 complex:E2F6|O75461       E2F-6 complex:EHMT1|Q9H9B1
13165 E2F-6 complex:GJB3|O75712       E2F-6 complex:MAX|P61244
13166 E2F-6 complex:GJB3|O75712       E2F-6 complex:RING1|Q06587
13167 E2F-6 complex:GJB3|O75712       E2F-6 complex:TFDP1|Q14186
13168 E2F-6 complex:GJB3|O75712       E2F-6 complex:MGA|Q8IWI9
13169 E2F-6 complex:GJB3|O75712       E2F-6 complex:YAF2|Q8IY57
13170 E2F-6 complex:GJB3|O75712       E2F-6 complex:L3MBTL2|Q969R5
13171 E2F-6 complex:GJB3|O75712       E2F-6 complex:EHMT2|Q96KQ7
13172 E2F-6 complex:GJB3|O75712       E2F-6 complex:RNF2|Q99496
13173 E2F-6 complex:GJB3|O75712       E2F-6 complex:PCGF6|Q9BYE7
13174 E2F-6 complex:GJB3|O75712       E2F-6 complex:EHMT1|Q9H9B1
13175 E2F-6 complex:MAX|P61244        E2F-6 complex:RING1|Q06587
13176 E2F-6 complex:MAX|P61244        E2F-6 complex:TFDP1|Q14186
13177 E2F-6 complex:MAX|P61244        E2F-6 complex:MGA|Q8IWI9
13178 E2F-6 complex:MAX|P61244        E2F-6 complex:YAF2|Q8IY57
13179 E2F-6 complex:MAX|P61244        E2F-6 complex:L3MBTL2|Q969R5
13180 E2F-6 complex:MAX|P61244        E2F-6 complex:EHMT2|Q96KQ7
13181 E2F-6 complex:MAX|P61244        E2F-6 complex:RNF2|Q99496
13182 E2F-6 complex:MAX|P61244        E2F-6 complex:PCGF6|Q9BYE7
13183 E2F-6 complex:MAX|P61244        E2F-6 complex:EHMT1|Q9H9B1
13184 E2F-6 complex:RING1|Q06587      E2F-6 complex:TFDP1|Q14186
13185 E2F-6 complex:RING1|Q06587      E2F-6 complex:MGA|Q8IWI9
13186 E2F-6 complex:RING1|Q06587      E2F-6 complex:YAF2|Q8IY57
13187 E2F-6 complex:RING1|Q06587      E2F-6 complex:L3MBTL2|Q969R5
13188 E2F-6 complex:RING1|Q06587      E2F-6 complex:EHMT2|Q96KQ7
13189 E2F-6 complex:RING1|Q06587      E2F-6 complex:PCGF6|Q9BYE7
13190 E2F-6 complex:RING1|Q06587      E2F-6 complex:EHMT1|Q9H9B1
13191 E2F-6 complex:TFDP1|Q14186      E2F-6 complex:MGA|Q8IWI9
13192 E2F-6 complex:TFDP1|Q14186      E2F-6 complex:YAF2|Q8IY57
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13193 E2F-6 complex:TFDP1|Q14186      E2F-6 complex:L3MBTL2|Q969R5
13194 E2F-6 complex:TFDP1|Q14186      E2F-6 complex:EHMT2|Q96KQ7
13195 E2F-6 complex:TFDP1|Q14186      E2F-6 complex:RNF2|Q99496
13196 E2F-6 complex:TFDP1|Q14186      E2F-6 complex:PCGF6|Q9BYE7
13197 E2F-6 complex:TFDP1|Q14186      E2F-6 complex:EHMT1|Q9H9B1
13198 E2F-6 complex:MGA|Q8IWI9        E2F-6 complex:YAF2|Q8IY57
13199 E2F-6 complex:MGA|Q8IWI9        E2F-6 complex:L3MBTL2|Q969R5
13200 E2F-6 complex:MGA|Q8IWI9        E2F-6 complex:EHMT2|Q96KQ7
13201 E2F-6 complex:MGA|Q8IWI9        E2F-6 complex:RNF2|Q99496
13202 E2F-6 complex:MGA|Q8IWI9        E2F-6 complex:PCGF6|Q9BYE7
13203 E2F-6 complex:MGA|Q8IWI9        E2F-6 complex:EHMT1|Q9H9B1
13204 E2F-6 complex:YAF2|Q8IY57       E2F-6 complex:L3MBTL2|Q969R5
13205 E2F-6 complex:YAF2|Q8IY57       E2F-6 complex:EHMT2|Q96KQ7
13206 E2F-6 complex:YAF2|Q8IY57       E2F-6 complex:RNF2|Q99496
13207 E2F-6 complex:YAF2|Q8IY57       E2F-6 complex:PCGF6|Q9BYE7
13208 E2F-6 complex:YAF2|Q8IY57       E2F-6 complex:EHMT1|Q9H9B1
13209 E2F-6 complex:L3MBTL2|Q969R5    E2F-6 complex:EHMT2|Q96KQ7
13210 E2F-6 complex:L3MBTL2|Q969R5    E2F-6 complex:RNF2|Q99496
13211 E2F-6 complex:L3MBTL2|Q969R5    E2F-6 complex:PCGF6|Q9BYE7
13212 E2F-6 complex:L3MBTL2|Q969R5    E2F-6 complex:EHMT1|Q9H9B1
13213 E2F-6 complex:EHMT2|Q96KQ7      E2F-6 complex:RNF2|Q99496
13214 E2F-6 complex:EHMT2|Q96KQ7      E2F-6 complex:PCGF6|Q9BYE7
13215 E2F-6 complex:EHMT2|Q96KQ7      E2F-6 complex:EHMT1|Q9H9B1
13216 E2F-6 complex:RNF2|Q99496       E2F-6 complex:PCGF6|Q9BYE7
13217 E2F-6 complex:RNF2|Q99496       E2F-6 complex:EHMT1|Q9H9B1
13218 E2F-6 complex:PCGF6|Q9BYE7      E2F-6 complex:EHMT1|Q9H9B1
13219 RBP-Jkappa-Notch1 complex:NOTCH1|P46531 RBP-Jkappa-Notch1 complex:RBPJ|Q06330
13220 DNA repair complex NEIL1-PNK-Pol(beta)-LigIII(alpha)-XRCC1:PDXK|O00764  DNA repair complex NEIL1-PNK
13221 DNA repair complex NEIL1-PNK-Pol(beta)-LigIII(alpha)-XRCC1:PDXK|O00764  DNA repair complex NEIL1-PNK
13222 DNA repair complex NEIL1-PNK-Pol(beta)-LigIII(alpha)-XRCC1:PDXK|O00764  DNA repair complex NEIL1-PNK
13223 DNA repair complex NEIL1-PNK-Pol(beta)-LigIII(alpha)-XRCC1:PDXK|O00764  DNA repair complex NEIL1-PNK
13224 DNA repair complex NEIL1-PNK-Pol(beta)-LigIII(alpha)-XRCC1:POLB|P06746  DNA repair complex NEIL1-PNK
13225 DNA repair complex NEIL1-PNK-Pol(beta)-LigIII(alpha)-XRCC1:POLB|P06746  DNA repair complex NEIL1-PNK
13226 DNA repair complex NEIL1-PNK-Pol(beta)-LigIII(alpha)-XRCC1:POLB|P06746  DNA repair complex NEIL1-PNK
13227 DNA repair complex NEIL1-PNK-Pol(beta)-LigIII(alpha)-XRCC1:XRCC1|P18887 DNA repair complex NEIL1-PNK
13228 DNA repair complex NEIL1-PNK-Pol(beta)-LigIII(alpha)-XRCC1:XRCC1|P18887 DNA repair complex NEIL1-PNK
13229 DNA repair complex NEIL1-PNK-Pol(beta)-LigIII(alpha)-XRCC1:LIG3|P49916  DNA repair complex NEIL1-PNK
13230 Ubiquitin E3 ligase (SMAD3, BTRC, CUL1, SKP1A, RBX1):RBX1|P62877        Ubiquitin E3 ligase (SMAD3,
13231 Ubiquitin E3 ligase (SMAD3, BTRC, CUL1, SKP1A, RBX1):RBX1|P62877        Ubiquitin E3 ligase (SMAD3,
13232 Ubiquitin E3 ligase (SMAD3, BTRC, CUL1, SKP1A, RBX1):SKP1|P63208        Ubiquitin E3 ligase (SMAD3,
13233 Ubiquitin E3 ligase (SMAD3, BTRC, CUL1, SKP1A, RBX1):SMAD3|P84022       Ubiquitin E3 ligase (SMAD3,
13234 Ubiquitin E3 ligase (SMAD3, BTRC, CUL1, SKP1A, RBX1):SMAD3|P84022       Ubiquitin E3 ligase (SMAD3,
13235 MSH2/6-BLM-p53-RAD51 complex:TP53|P04637        MSH2/6-BLM-p53-RAD51 complex:MSH2|P43246
13236 MSH2/6-BLM-p53-RAD51 complex:TP53|P04637        MSH2/6-BLM-p53-RAD51 complex:MSH6|P52701
13237 MSH2/6-BLM-p53-RAD51 complex:TP53|P04637        MSH2/6-BLM-p53-RAD51 complex:BLM|P54132
13238 MSH2/6-BLM-p53-RAD51 complex:TP53|P04637        MSH2/6-BLM-p53-RAD51 complex:RAD51|Q06609
13239 MSH2/6-BLM-p53-RAD51 complex:MSH2|P43246        MSH2/6-BLM-p53-RAD51 complex:RAD51|Q06609
13240 MSH2/6-BLM-p53-RAD51 complex:MSH6|P52701        MSH2/6-BLM-p53-RAD51 complex:RAD51|Q06609
13241 MSH2/6-BLM-p53-RAD51 complex:BLM|P54132 MSH2/6-BLM-p53-RAD51 complex:RAD51|Q06609
13242 Emerin-actin-NMI complex:EMD|P50402     Emerin-actin-NMI complex:ACTB|P60709
13243 Emerin-actin-NMI complex:EMD|P50402     Emerin-actin-NMI complex:NMI|Q13287
13244 Emerin-actin-NMI complex:ACTB|P60709    Emerin-actin-NMI complex:NMI|Q13287
13245 protein phosphatase 2A C-subunit-synapsin complex:SYN1|P17600   protein phosphatase 2A C-subunit-syn
13246 VEGFR2-S1PR1-ERK1/2-PKC-alpha complex:PRKCA|P17252      VEGFR2-S1PR1-ERK1/2-PKC-alpha complex:S1PR1|
13247 VEGFR2-S1PR1-ERK1/2-PKC-alpha complex:S1PR1|P21453      VEGFR2-S1PR1-ERK1/2-PKC-alpha complex:MAPK3|
13248 VEGFR2-S1PR1-ERK1/2-PKC-alpha complex:S1PR1|P21453      VEGFR2-S1PR1-ERK1/2-PKC-alpha complex:MAPK1|
13249 VEGFR2-S1PR1-ERK1/2-PKC-alpha complex:S1PR1|P21453      VEGFR2-S1PR1-ERK1/2-PKC-alpha complex:KDR|P3
13250 2AR-mGluR2 complex:ADRA2A|P08913        2AR-mGluR2 complex:GRIA2|P42262
13251 GPR56-CD81-Galpha(q/11)-Gbeta complex:GNA11|P29992      GPR56-CD81-Galpha(q/11)-Gbeta complex:GNAQ|P
13252 GPR56-CD81-Galpha(q/11)-Gbeta complex:GNA11|P29992      GPR56-CD81-Galpha(q/11)-Gbeta complex:CD81|P
13253 GPR56-CD81-Galpha(q/11)-Gbeta complex:GNA11|P29992      GPR56-CD81-Galpha(q/11)-Gbeta complex:GNB1|P
13254 GPR56-CD81-Galpha(q/11)-Gbeta complex:GNA11|P29992      GPR56-CD81-Galpha(q/11)-Gbeta complex:GPR56|
13255 GPR56-CD81-Galpha(q/11)-Gbeta complex:GNAQ|P50148       GPR56-CD81-Galpha(q/11)-Gbeta complex:CD81|P
13256 GPR56-CD81-Galpha(q/11)-Gbeta complex:GNAQ|P50148       GPR56-CD81-Galpha(q/11)-Gbeta complex:GNB1|P
13257 GPR56-CD81-Galpha(q/11)-Gbeta complex:GNAQ|P50148       GPR56-CD81-Galpha(q/11)-Gbeta complex:GPR56|
13258 GPR56-CD81-Galpha(q/11)-Gbeta complex:CD81|P60033       GPR56-CD81-Galpha(q/11)-Gbeta complex:GNB1|P
13259 GPR56-CD81-Galpha(q/11)-Gbeta complex:CD81|P60033       GPR56-CD81-Galpha(q/11)-Gbeta complex:GPR56|
13260 GPR56-CD81-Galpha(q/11)-Gbeta complex:GNB1|P62873       GPR56-CD81-Galpha(q/11)-Gbeta complex:GPR56|
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SMN1-SIP1-SNRP complex:GEMIN2|O14893    SMN1-SIP1-SNRP complex:SNRPB|P14678
SMN1-SIP1-SNRP complex:GEMIN2|O14893    SMN1-SIP1-SNRP complex:SNRPE|P62304
SMN1-SIP1-SNRP complex:GEMIN2|O14893    SMN1-SIP1-SNRP complex:SNRPD1|P62314
SMN1-SIP1-SNRP complex:GEMIN2|O14893    SMN1-SIP1-SNRP complex:SNRPD2|P62316
SMN1-SIP1-SNRP complex:GEMIN2|O14893    SMN1-SIP1-SNRP complex:SNRPD3|P62318
SMN1-SIP1-SNRP complex:SNRPB|P14678     SMN1-SIP1-SNRP complex:SMN1|Q16637
SMN1-SIP1-SNRP complex:SNRPE|P62304     SMN1-SIP1-SNRP complex:SMN1|Q16637
SMN1-SIP1-SNRP complex:SNRPD1|P62314    SMN1-SIP1-SNRP complex:SMN1|Q16637
SMN1-SIP1-SNRP complex:SNRPD2|P62316    SMN1-SIP1-SNRP complex:SMN1|Q16637
SMN1-SIP1-SNRP complex:SNRPD3|P62318    SMN1-SIP1-SNRP complex:SMN1|Q16637
DNMT1-G9a-PCNA complex:PCNA|P12004      DNMT1-G9a-PCNA complex:DNMT1|P26358
DNMT1-G9a-PCNA complex:PCNA|P12004      DNMT1-G9a-PCNA complex:EHMT2|Q96KQ7
DNMT1-G9a-PCNA complex:DNMT1|P26358     DNMT1-G9a-PCNA complex:EHMT2|Q96KQ7
Catulin (alpha) - catenin (beta) complex:CTNNB1|P35222  Catulin (alpha) - catenin (beta) complex:CTN
Wave-2 complex:CYFIP1|Q7L576    Wave-2 complex:ABI1|Q8IZP0
Wave-2 complex:CYFIP1|Q7L576    Wave-2 complex:BRK1|Q8WUW1
Wave-2 complex:CYFIP1|Q7L576    Wave-2 complex:NCKAP1|Q9Y2A7
Wave-2 complex:CYFIP1|Q7L576    Wave-2 complex:WASF2|Q9Y6W5
Wave-2 complex:ABI1|Q8IZP0      Wave-2 complex:BRK1|Q8WUW1
Wave-2 complex:ABI1|Q8IZP0      Wave-2 complex:NCKAP1|Q9Y2A7
Wave-2 complex:ABI1|Q8IZP0      Wave-2 complex:WASF2|Q9Y6W5
Wave-2 complex:BRK1|Q8WUW1      Wave-2 complex:NCKAP1|Q9Y2A7
Wave-2 complex:BRK1|Q8WUW1      Wave-2 complex:WASF2|Q9Y6W5
Wave-2 complex:NCKAP1|Q9Y2A7    Wave-2 complex:WASF2|Q9Y6W5
Daxx-Axin-p53 complex:AXIN1|O15169      Daxx-Axin-p53 complex:DAXX|Q9UER7
Daxx-Axin-p53 complex:TP53|P04637       Daxx-Axin-p53 complex:DAXX|Q9UER7
CUL4B-DDB1-TLE3 complex:TLE3|Q04726     CUL4B-DDB1-TLE3 complex:CUL4B|Q13620
CUL4B-DDB1-TLE3 complex:TLE3|Q04726     CUL4B-DDB1-TLE3 complex:DDB1|Q16531
CUL4B-DDB1-TLE3 complex:CUL4B|Q13620    CUL4B-DDB1-TLE3 complex:DDB1|Q16531
STIP-USP7-Mdm2 complex:MDM2|Q00987      STIP-USP7-Mdm2 complex:USP7|Q93009
STIP-USP7-Mdm2 complex:MDM2|Q00987      STIP-USP7-Mdm2 complex:TFIP11|Q9UBB9
STIP-USP7-Mdm2 complex:USP7|Q93009      STIP-USP7-Mdm2 complex:TFIP11|Q9UBB9
ITGA9-ITGB1-VCAM1 complex:ITGB1|P05556  ITGA9-ITGB1-VCAM1 complex:VCAM1|P19320
ITGA9-ITGB1-VCAM1 complex:VCAM1|P19320  ITGA9-ITGB1-VCAM1 complex:ITGA9|Q13797
KCNQ1-KCNE5 complex:KCNQ1|P51787        KCNQ1-KCNE5 complex:KCNE1L|Q9UJ90
TBCD-tubulin(alpha)-tubulin(beta) complex:TUBB|P07437   TBCD-tubulin(alpha)-tubulin(beta) complex:TU
TBCD-tubulin(alpha)-tubulin(beta) complex:TUBB|P07437   TBCD-tubulin(alpha)-tubulin(beta) complex:TB
TBCD-tubulin(alpha)-tubulin(beta) complex:TUBA1A|Q71U36 TBCD-tubulin(alpha)-tubulin(beta) complex:TB
VHL-TCEB1-TCEB2 complex:VHL|P40337      VHL-TCEB1-TCEB2 complex:TCEB1|Q15369
VHL-TCEB1-TCEB2 complex:VHL|P40337      VHL-TCEB1-TCEB2 complex:TCEB2|Q15370
VHL-TCEB1-TCEB2 complex:TCEB1|Q15369    VHL-TCEB1-TCEB2 complex:TCEB2|Q15370
DCDC2-MAPK8IP1 complex:DCDC2|Q9UHG0     DCDC2-MAPK8IP1 complex:MAPK8IP1|Q9UQF2
FOXO3-TP53 complex, oxidative stress stimulated:FOXO3|O43524    FOXO3-TP53 complex, oxidative stress
Elongator holo complex:IKBKAP|O95163    Elongator holo complex:ELP2|Q6IA86
Elongator holo complex:IKBKAP|O95163    Elongator holo complex:ELP4|Q96EB1
Elongator holo complex:IKBKAP|O95163    Elongator holo complex:ELP3|Q9H9T3
Elongator holo complex:ELP2|Q6IA86      Elongator holo complex:ELP4|Q96EB1
Elongator holo complex:ELP2|Q6IA86      Elongator holo complex:ELP3|Q9H9T3
Elongator holo complex:ELP4|Q96EB1      Elongator holo complex:ELP3|Q9H9T3
CREBBP-SMAD2-SMAD4 pentameric complex:SMAD4|Q13485      CREBBP-SMAD2-SMAD4 pentameric complex:SMAD2|
CREBBP-SMAD2-SMAD4 pentameric complex:SMAD4|Q13485      CREBBP-SMAD2-SMAD4 pentameric complex:CREBBP
CREBBP-SMAD2-SMAD4 pentameric complex:SMAD2|Q15796      CREBBP-SMAD2-SMAD4 pentameric complex:CREBBP
RalBP1-CDC2-CCNB1 complex:CDK1|P06493   RalBP1-CDC2-CCNB1 complex:RALBP1|Q15311
RalBP1-CDC2-CCNB1 complex:CCNB1|P14635  RalBP1-CDC2-CCNB1 complex:RALBP1|Q15311
RAB5-EEA1 complex:RAB5A|P20339  RAB5-EEA1 complex:EEA1|Q15075
Telomerase holoenzyme:TERT|O14746       Telomerase holoenzyme:DKC1|O60832
Telomerase holoenzyme:TERT|O14746       Telomerase holoenzyme:SMG6|Q86US8
Telomerase holoenzyme:TERT|O14746       Telomerase holoenzyme:WRAP53|Q9BUR4
Telomerase holoenzyme:TERT|O14746       Telomerase holoenzyme:NOP10|Q9NPE3
Telomerase holoenzyme:TERT|O14746       Telomerase holoenzyme:NHP2|Q9NX24
Telomerase holoenzyme:TERT|O14746       Telomerase holoenzyme:GAR1|Q9NY12
Telomerase holoenzyme:DKC1|O60832       Telomerase holoenzyme:SMG6|Q86US8
Telomerase holoenzyme:DKC1|O60832       Telomerase holoenzyme:WRAP53|Q9BUR4
Telomerase holoenzyme:DKC1|O60832       Telomerase holoenzyme:NOP10|Q9NPE3
Telomerase holoenzyme:DKC1|O60832       Telomerase holoenzyme:NHP2|Q9NX24
Telomerase holoenzyme:DKC1|O60832       Telomerase holoenzyme:GAR1|Q9NY12
Telomerase holoenzyme:SMG6|Q86US8       Telomerase holoenzyme:WRAP53|Q9BUR4
Telomerase holoenzyme:SMG6|Q86US8       Telomerase holoenzyme:NOP10|Q9NPE3
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13329 Telomerase holoenzyme:SMG6|Q86US8       Telomerase holoenzyme:NHP2|Q9NX24
13330 Telomerase holoenzyme:SMG6|Q86US8       Telomerase holoenzyme:GAR1|Q9NY12
13331 Telomerase holoenzyme:WRAP53|Q9BUR4     Telomerase holoenzyme:NOP10|Q9NPE3
13332 Telomerase holoenzyme:WRAP53|Q9BUR4     Telomerase holoenzyme:NHP2|Q9NX24
13333 Telomerase holoenzyme:WRAP53|Q9BUR4     Telomerase holoenzyme:GAR1|Q9NY12
13334 Telomerase holoenzyme:NOP10|Q9NPE3      Telomerase holoenzyme:NHP2|Q9NX24
13335 Telomerase holoenzyme:NOP10|Q9NPE3      Telomerase holoenzyme:GAR1|Q9NY12
13336 Telomerase holoenzyme:NHP2|Q9NX24       Telomerase holoenzyme:GAR1|Q9NY12
13337 ITGAV-ITGB5 complex:ITGAV|P06756        ITGAV-ITGB5 complex:ITGB5|P18084
13338 NRP2-VEGFD complex, heparin dependent:FIGF|O43915       NRP2-VEGFD complex, heparin dependent:NRP2|O
13339 EIF3 complex (EIF3A, EIF3B, EIF3G, EIF3I, EIF3C):EIF3G|O75821   EIF3 complex (EIF3A, EIF3B, EIF3G, E
13340 EIF3 complex (EIF3A, EIF3B, EIF3G, EIF3I, EIF3C):EIF3B|P55884   EIF3 complex (EIF3A, EIF3B, EIF3G, E
13341 EIF3 complex (EIF3A, EIF3B, EIF3G, EIF3I, EIF3C):EIF3I|Q13347   EIF3 complex (EIF3A, EIF3B, EIF3G, E
13342 EIF3 complex (EIF3A, EIF3B, EIF3G, EIF3I, EIF3C):EIF3A|Q14152   EIF3 complex (EIF3A, EIF3B, EIF3G, E
13343 MTA1 complex:MBD3|O95983        MTA1 complex:|Q6IT96
13344 MTA1 complex:RBBP4|Q09028       MTA1 complex:|Q6IT96
13345 MTA1 complex:MTA1|Q13330        MTA1 complex:|Q6IT96
13346 MTA1 complex:RBBP7|Q16576       MTA1 complex:|Q6IT96
13347 MTA1 complex:|Q6IT96    MTA1 complex:HDAC2|Q92769
13348 FGF21-FGFR1c-KLB complex:FGFR1|P11362   FGF21-FGFR1c-KLB complex:KLB|Q86Z14
13349 FGF21-FGFR1c-KLB complex:FGFR1|P11362   FGF21-FGFR1c-KLB complex:FGF21|Q9NSA1
13350 FGF21-FGFR1c-KLB complex:KLB|Q86Z14     FGF21-FGFR1c-KLB complex:FGF21|Q9NSA1
13351 SLC9A3R1-ACTN4 complex:SLC9A3R1|O14745  SLC9A3R1-ACTN4 complex:ACTN4|O43707
13352 BLM-TOP3A complex:BLM|P54132    BLM-TOP3A complex:TOP3A|Q13472
13353 GPI-GnT activity complex:PIGA|P37287    GPI-GnT activity complex:PIGH|Q14442
13354 GPI-GnT activity complex:PIGA|P37287    GPI-GnT activity complex:PIGC|Q92535
13355 GPI-GnT activity complex:PIGA|P37287    GPI-GnT activity complex:PIGQ|Q9BRB3
13356 GPI-GnT activity complex:PIGH|Q14442    GPI-GnT activity complex:PIGC|Q92535
13357 GPI-GnT activity complex:PIGH|Q14442    GPI-GnT activity complex:PIGQ|Q9BRB3
13358 GPI-GnT activity complex:PIGC|Q92535    GPI-GnT activity complex:PIGQ|Q9BRB3
13359 C-CFTR-NHERF-ezrin complex:SLC9A3R1|O14745      C-CFTR-NHERF-ezrin complex:CFTR|P13569
13360 C-CFTR-NHERF-ezrin complex:CFTR|P13569  C-CFTR-NHERF-ezrin complex:EZR|P15311
13361 NEK8-WWTR1 complex:NEK8|Q86SG6  NEK8-WWTR1 complex:WWTR1|Q9GZV5
13362 14-3-3 gamma-CXCR2 complex, unstimulated:CXCR2|P25025   14-3-3 gamma-CXCR2 complex, unstimulated:YWH
13363 APPBP1-UBA3 complex:NAE1|Q13564 APPBP1-UBA3 complex:UBA3|Q8TBC4
13364 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKBIE|O00221     CHUK
13365 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKBIE|O00221     CHUK
13366 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKBIE|O00221     CHUK
13367 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKBIE|O00221     CHUK
13368 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKBIE|O00221     CHUK
13369 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKBIE|O00221     CHUK
13370 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKBIE|O00221     CHUK
13371 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKBIE|O00221     CHUK
13372 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKBIE|O00221     CHUK
13373 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKBIE|O00221     CHUK
13374 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKBIE|O00221     CHUK
13375 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:CHUK|O15111       CHUK
13376 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:CHUK|O15111       CHUK
13377 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:CHUK|O15111       CHUK
13378 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:CHUK|O15111       CHUK
13379 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:CHUK|O15111       CHUK
13380 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:SPAG9|O60271      CHUK
13381 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:SPAG9|O60271      CHUK
13382 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:SPAG9|O60271      CHUK
13383 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:SPAG9|O60271      CHUK
13384 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:SPAG9|O60271      CHUK
13385 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:SPAG9|O60271      CHUK
13386 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:SPAG9|O60271      CHUK
13387 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:SPAG9|O60271      CHUK
13388 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:SPAG9|O60271      CHUK
13389 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKB1|P19838      CHUK
13390 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKB1|P19838      CHUK
13391 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKB1|P19838      CHUK
13392 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKB1|P19838      CHUK
13393 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKB1|P19838      CHUK
13394 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKB1|P19838      CHUK
13395 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKBIA|P25963     CHUK
13396 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKBIA|P25963     CHUK
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13397 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKBIA|P25963     CHUK
13398 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKBIA|P25963     CHUK
13399 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKBIA|P25963     CHUK
13400 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKBIA|P25963     CHUK
13401 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:COPB2|P35606      CHUK
13402 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:COPB2|P35606      CHUK
13403 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:COPB2|P35606      CHUK
13404 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:COPB2|P35606      CHUK
13405 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:COPB2|P35606      CHUK
13406 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:COPB2|P35606      CHUK
13407 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKB2|Q00653      CHUK
13408 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKB2|Q00653      CHUK
13409 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:NFKB2|Q00653      CHUK
13410 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:RELA|Q04206       CHUK
13411 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:RELA|Q04206       CHUK
13412 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:REL|Q04864        CHUK
13413 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:REL|Q04864        CHUK
13414 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:REL|Q04864        CHUK
13415 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:TNIP1|Q15025      CHUK
13416 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:TNIP1|Q15025      CHUK
13417 CHUK-NFKB2-REL-IKBKG-SPAG9-NFKB1-NFKBIE-COPB2-TNIP1-NFKBIA-RELA-TNIP2 complex:TNIP2|Q8NFZ5      CHUK
13418 DDP1-TIM13 complex, mitochondrial:TIMM8A|O60220 DDP1-TIM13 complex, mitochondrial:TIMM13|Q9Y5L4
13419 PKC-alpha-PLD1-PLC-gamma-2 signaling complex, lacritin stimulated:PLCG2|P16885  PKC-alpha-PLD1-PLC-g
13420 PKC-alpha-PLD1-PLC-gamma-2 signaling complex, lacritin stimulated:PLCG2|P16885  PKC-alpha-PLD1-PLC-g
13421 PKC-alpha-PLD1-PLC-gamma-2 signaling complex, lacritin stimulated:PRKCA|P17252  PKC-alpha-PLD1-PLC-g
13422 Rnase/Mrp complex:POP7|O75817   Rnase/Mrp complex:RPP40|O75818
13423 Rnase/Mrp complex:POP7|O75817   Rnase/Mrp complex:RPP14|O95059
13424 Rnase/Mrp complex:POP7|O75817   Rnase/Mrp complex:POP4|O95707
13425 Rnase/Mrp complex:POP7|O75817   Rnase/Mrp complex:RPP38|P78345
13426 Rnase/Mrp complex:POP7|O75817   Rnase/Mrp complex:RPP30|P78346
13427 Rnase/Mrp complex:POP7|O75817   Rnase/Mrp complex:POP5|Q969H6
13428 Rnase/Mrp complex:POP7|O75817   Rnase/Mrp complex:POP1|Q99575
13429 Rnase/Mrp complex:POP7|O75817   Rnase/Mrp complex:RPP25|Q9BUL9
13430 Rnase/Mrp complex:POP7|O75817   Rnase/Mrp complex:RPP21|Q9H633
13431 Rnase/Mrp complex:RPP40|O75818  Rnase/Mrp complex:RPP14|O95059
13432 Rnase/Mrp complex:RPP40|O75818  Rnase/Mrp complex:POP4|O95707
13433 Rnase/Mrp complex:RPP40|O75818  Rnase/Mrp complex:RPP38|P78345
13434 Rnase/Mrp complex:RPP40|O75818  Rnase/Mrp complex:RPP30|P78346
13435 Rnase/Mrp complex:RPP40|O75818  Rnase/Mrp complex:POP5|Q969H6
13436 Rnase/Mrp complex:RPP40|O75818  Rnase/Mrp complex:POP1|Q99575
13437 Rnase/Mrp complex:RPP40|O75818  Rnase/Mrp complex:RPP25|Q9BUL9
13438 Rnase/Mrp complex:RPP40|O75818  Rnase/Mrp complex:RPP21|Q9H633
13439 Rnase/Mrp complex:RPP14|O95059  Rnase/Mrp complex:POP4|O95707
13440 Rnase/Mrp complex:RPP14|O95059  Rnase/Mrp complex:RPP38|P78345
13441 Rnase/Mrp complex:RPP14|O95059  Rnase/Mrp complex:RPP30|P78346
13442 Rnase/Mrp complex:RPP14|O95059  Rnase/Mrp complex:POP5|Q969H6
13443 Rnase/Mrp complex:RPP14|O95059  Rnase/Mrp complex:POP1|Q99575
13444 Rnase/Mrp complex:RPP14|O95059  Rnase/Mrp complex:RPP25|Q9BUL9
13445 Rnase/Mrp complex:RPP14|O95059  Rnase/Mrp complex:RPP21|Q9H633
13446 Rnase/Mrp complex:POP4|O95707   Rnase/Mrp complex:RPP38|P78345
13447 Rnase/Mrp complex:POP4|O95707   Rnase/Mrp complex:RPP30|P78346
13448 Rnase/Mrp complex:POP4|O95707   Rnase/Mrp complex:POP5|Q969H6
13449 Rnase/Mrp complex:POP4|O95707   Rnase/Mrp complex:POP1|Q99575
13450 Rnase/Mrp complex:POP4|O95707   Rnase/Mrp complex:RPP25|Q9BUL9
13451 Rnase/Mrp complex:POP4|O95707   Rnase/Mrp complex:RPP21|Q9H633
13452 Rnase/Mrp complex:RPP38|P78345  Rnase/Mrp complex:RPP30|P78346
13453 Rnase/Mrp complex:RPP38|P78345  Rnase/Mrp complex:POP5|Q969H6
13454 Rnase/Mrp complex:RPP38|P78345  Rnase/Mrp complex:POP1|Q99575
13455 Rnase/Mrp complex:RPP38|P78345  Rnase/Mrp complex:RPP25|Q9BUL9
13456 Rnase/Mrp complex:RPP38|P78345  Rnase/Mrp complex:RPP21|Q9H633
13457 Rnase/Mrp complex:RPP30|P78346  Rnase/Mrp complex:POP5|Q969H6
13458 Rnase/Mrp complex:RPP30|P78346  Rnase/Mrp complex:POP1|Q99575
13459 Rnase/Mrp complex:RPP30|P78346  Rnase/Mrp complex:RPP25|Q9BUL9
13460 Rnase/Mrp complex:RPP30|P78346  Rnase/Mrp complex:RPP21|Q9H633
13461 Rnase/Mrp complex:POP5|Q969H6   Rnase/Mrp complex:POP1|Q99575
13462 Rnase/Mrp complex:POP5|Q969H6   Rnase/Mrp complex:RPP25|Q9BUL9
13463 Rnase/Mrp complex:POP5|Q969H6   Rnase/Mrp complex:RPP21|Q9H633
13464 Rnase/Mrp complex:POP1|Q99575   Rnase/Mrp complex:RPP25|Q9BUL9
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13465 Rnase/Mrp complex:POP1|Q99575   Rnase/Mrp complex:RPP21|Q9H633
13466 Rnase/Mrp complex:RPP25|Q9BUL9  Rnase/Mrp complex:RPP21|Q9H633
13467 B-raf-MAP3K11 complex:MAP3K11|Q16584    B-raf-MAP3K11 complex:|Q9NY11
13468 CFTR-NHERF-beta(2)AR signaling complex:SLC9A3R1|O14745  CFTR-NHERF-beta(2)AR signaling complex:ADRB2
13469 CFTR-NHERF-beta(2)AR signaling complex:ADRB2|P07550     CFTR-NHERF-beta(2)AR signaling complex:CFTR|
13470 DNMT1-RB1-HDAC1-E2F1 complex:RB1|P06400 DNMT1-RB1-HDAC1-E2F1 complex:DNMT1|P26358
13471 DNMT1-RB1-HDAC1-E2F1 complex:RB1|P06400 DNMT1-RB1-HDAC1-E2F1 complex:HDAC1|Q13547
13472 DNMT1-RB1-HDAC1-E2F1 complex:DNMT1|P26358       DNMT1-RB1-HDAC1-E2F1 complex:E2F1|Q01094
13473 DNMT1-RB1-HDAC1-E2F1 complex:E2F1|Q01094        DNMT1-RB1-HDAC1-E2F1 complex:HDAC1|Q13547
13474 DNA synthesome complex (13 subunits):POLA1|P09884       DNA synthesome complex (13 subunits):TOP1|P1
13475 DNA synthesome complex (13 subunits):POLA1|P09884       DNA synthesome complex (13 subunits):TOP2A|P
13476 DNA synthesome complex (13 subunits):POLA1|P09884       DNA synthesome complex (13 subunits):PCNA|P1
13477 DNA synthesome complex (13 subunits):POLA1|P09884       DNA synthesome complex (13 subunits):RPA1|P2
13478 DNA synthesome complex (13 subunits):POLA1|P09884       DNA synthesome complex (13 subunits):POLD1|P
13479 DNA synthesome complex (13 subunits):POLA1|P09884       DNA synthesome complex (13 subunits):RFC1|P3
13480 DNA synthesome complex (13 subunits):POLA1|P09884       DNA synthesome complex (13 subunits):POLD2|P
13481 DNA synthesome complex (13 subunits):POLA1|P09884       DNA synthesome complex (13 subunits):PRIM1|P
13482 DNA synthesome complex (13 subunits):POLA1|P09884       DNA synthesome complex (13 subunits):PRIM2|P
13483 DNA synthesome complex (13 subunits):POLA1|P09884       DNA synthesome complex (13 subunits):POLA2|Q
13484 DNA synthesome complex (13 subunits):POLA1|P09884       DNA synthesome complex (13 subunits):POLD3|Q
13485 DNA synthesome complex (13 subunits):POLA1|P09884       DNA synthesome complex (13 subunits):POLD4|Q
13486 DNA synthesome complex (13 subunits):TOP1|P11387        DNA synthesome complex (13 subunits):TOP2A|P
13487 DNA synthesome complex (13 subunits):TOP1|P11387        DNA synthesome complex (13 subunits):PCNA|P1
13488 DNA synthesome complex (13 subunits):TOP1|P11387        DNA synthesome complex (13 subunits):RPA1|P2
13489 DNA synthesome complex (13 subunits):TOP1|P11387        DNA synthesome complex (13 subunits):POLD1|P
13490 DNA synthesome complex (13 subunits):TOP1|P11387        DNA synthesome complex (13 subunits):RFC1|P3
13491 DNA synthesome complex (13 subunits):TOP1|P11387        DNA synthesome complex (13 subunits):POLD2|P
13492 DNA synthesome complex (13 subunits):TOP1|P11387        DNA synthesome complex (13 subunits):PRIM1|P
13493 DNA synthesome complex (13 subunits):TOP1|P11387        DNA synthesome complex (13 subunits):PRIM2|P
13494 DNA synthesome complex (13 subunits):TOP1|P11387        DNA synthesome complex (13 subunits):POLA2|Q
13495 DNA synthesome complex (13 subunits):TOP1|P11387        DNA synthesome complex (13 subunits):POLD3|Q
13496 DNA synthesome complex (13 subunits):TOP1|P11387        DNA synthesome complex (13 subunits):POLD4|Q
13497 DNA synthesome complex (13 subunits):TOP2A|P11388       DNA synthesome complex (13 subunits):PCNA|P1
13498 DNA synthesome complex (13 subunits):TOP2A|P11388       DNA synthesome complex (13 subunits):RPA1|P2
13499 DNA synthesome complex (13 subunits):TOP2A|P11388       DNA synthesome complex (13 subunits):POLD1|P
13500 DNA synthesome complex (13 subunits):TOP2A|P11388       DNA synthesome complex (13 subunits):RFC1|P3
13501 DNA synthesome complex (13 subunits):TOP2A|P11388       DNA synthesome complex (13 subunits):POLD2|P
13502 DNA synthesome complex (13 subunits):TOP2A|P11388       DNA synthesome complex (13 subunits):PRIM1|P
13503 DNA synthesome complex (13 subunits):TOP2A|P11388       DNA synthesome complex (13 subunits):PRIM2|P
13504 DNA synthesome complex (13 subunits):TOP2A|P11388       DNA synthesome complex (13 subunits):POLA2|Q
13505 DNA synthesome complex (13 subunits):TOP2A|P11388       DNA synthesome complex (13 subunits):POLD3|Q
13506 DNA synthesome complex (13 subunits):TOP2A|P11388       DNA synthesome complex (13 subunits):POLD4|Q
13507 DNA synthesome complex (13 subunits):PCNA|P12004        DNA synthesome complex (13 subunits):RPA1|P2
13508 DNA synthesome complex (13 subunits):PCNA|P12004        DNA synthesome complex (13 subunits):POLD1|P
13509 DNA synthesome complex (13 subunits):PCNA|P12004        DNA synthesome complex (13 subunits):RFC1|P3
13510 DNA synthesome complex (13 subunits):PCNA|P12004        DNA synthesome complex (13 subunits):POLD2|P
13511 DNA synthesome complex (13 subunits):PCNA|P12004        DNA synthesome complex (13 subunits):PRIM1|P
13512 DNA synthesome complex (13 subunits):PCNA|P12004        DNA synthesome complex (13 subunits):PRIM2|P
13513 DNA synthesome complex (13 subunits):PCNA|P12004        DNA synthesome complex (13 subunits):POLA2|Q
13514 DNA synthesome complex (13 subunits):PCNA|P12004        DNA synthesome complex (13 subunits):POLD3|Q
13515 DNA synthesome complex (13 subunits):PCNA|P12004        DNA synthesome complex (13 subunits):POLD4|Q
13516 DNA synthesome complex (13 subunits):RPA1|P27694        DNA synthesome complex (13 subunits):POLD1|P
13517 DNA synthesome complex (13 subunits):RPA1|P27694        DNA synthesome complex (13 subunits):RFC1|P3
13518 DNA synthesome complex (13 subunits):RPA1|P27694        DNA synthesome complex (13 subunits):POLD2|P
13519 DNA synthesome complex (13 subunits):RPA1|P27694        DNA synthesome complex (13 subunits):PRIM1|P
13520 DNA synthesome complex (13 subunits):RPA1|P27694        DNA synthesome complex (13 subunits):PRIM2|P
13521 DNA synthesome complex (13 subunits):RPA1|P27694        DNA synthesome complex (13 subunits):POLA2|Q
13522 DNA synthesome complex (13 subunits):RPA1|P27694        DNA synthesome complex (13 subunits):POLD3|Q
13523 DNA synthesome complex (13 subunits):RPA1|P27694        DNA synthesome complex (13 subunits):POLD4|Q
13524 DNA synthesome complex (13 subunits):POLD1|P28340       DNA synthesome complex (13 subunits):RFC1|P3
13525 DNA synthesome complex (13 subunits):POLD1|P28340       DNA synthesome complex (13 subunits):POLD2|P
13526 DNA synthesome complex (13 subunits):POLD1|P28340       DNA synthesome complex (13 subunits):PRIM1|P
13527 DNA synthesome complex (13 subunits):POLD1|P28340       DNA synthesome complex (13 subunits):PRIM2|P
13528 DNA synthesome complex (13 subunits):POLD1|P28340       DNA synthesome complex (13 subunits):POLA2|Q
13529 DNA synthesome complex (13 subunits):POLD1|P28340       DNA synthesome complex (13 subunits):POLD3|Q
13530 DNA synthesome complex (13 subunits):POLD1|P28340       DNA synthesome complex (13 subunits):POLD4|Q
13531 DNA synthesome complex (13 subunits):RFC1|P35251        DNA synthesome complex (13 subunits):POLD2|P
13532 DNA synthesome complex (13 subunits):RFC1|P35251        DNA synthesome complex (13 subunits):PRIM1|P
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13533 DNA synthesome complex (13 subunits):RFC1|P35251       DNA synthesome complex (13 subunits):PRIM2|P
13534 DNA synthesome complex (13 subunits):RFC1|P35251       DNA synthesome complex (13 subunits):POLA2|Q
13535 DNA synthesome complex (13 subunits):RFC1|P35251       DNA synthesome complex (13 subunits):POLD3|Q
13536 DNA synthesome complex (13 subunits):RFC1|P35251       DNA synthesome complex (13 subunits):POLD4|Q
13537 DNA synthesome complex (13 subunits):POLD2|P49005      DNA synthesome complex (13 subunits):PRIM1|P
13538 DNA synthesome complex (13 subunits):POLD2|P49005      DNA synthesome complex (13 subunits):PRIM2|P
13539 DNA synthesome complex (13 subunits):POLD2|P49005      DNA synthesome complex (13 subunits):POLA2|Q
13540 DNA synthesome complex (13 subunits):POLD2|P49005      DNA synthesome complex (13 subunits):POLD3|Q
13541 DNA synthesome complex (13 subunits):POLD2|P49005      DNA synthesome complex (13 subunits):POLD4|Q
13542 DNA synthesome complex (13 subunits):PRIM1|P49642      DNA synthesome complex (13 subunits):PRIM2|P
13543 DNA synthesome complex (13 subunits):PRIM1|P49642      DNA synthesome complex (13 subunits):POLA2|Q
13544 DNA synthesome complex (13 subunits):PRIM1|P49642      DNA synthesome complex (13 subunits):POLD3|Q
13545 DNA synthesome complex (13 subunits):PRIM1|P49642      DNA synthesome complex (13 subunits):POLD4|Q
13546 DNA synthesome complex (13 subunits):PRIM2|P49643      DNA synthesome complex (13 subunits):POLA2|Q
13547 DNA synthesome complex (13 subunits):PRIM2|P49643      DNA synthesome complex (13 subunits):POLD3|Q
13548 DNA synthesome complex (13 subunits):PRIM2|P49643      DNA synthesome complex (13 subunits):POLD4|Q
13549 DNA synthesome complex (13 subunits):POLA2|Q14181      DNA synthesome complex (13 subunits):POLD3|Q
13550 DNA synthesome complex (13 subunits):POLA2|Q14181      DNA synthesome complex (13 subunits):POLD4|Q
13551 DNA synthesome complex (13 subunits):POLD3|Q15054      DNA synthesome complex (13 subunits):POLD4|Q
13552 CASQ2-RYR1-ASPH-TRDN complex:|F1PIS0    CASQ2-RYR1-ASPH-TRDN complex:|P12637
13553 CASQ2-RYR1-ASPH-TRDN complex:|F1PIS0    CASQ2-RYR1-ASPH-TRDN complex:|P82179
13554 CASQ2-RYR1-ASPH-TRDN complex:|F1PIS0    CASQ2-RYR1-ASPH-TRDN complex:|Q28264
13555 CASQ2-RYR1-ASPH-TRDN complex:|P12637    CASQ2-RYR1-ASPH-TRDN complex:|P82179
13556 CASQ2-RYR1-ASPH-TRDN complex:|P12637    CASQ2-RYR1-ASPH-TRDN complex:|Q28264
13557 CASQ2-RYR1-ASPH-TRDN complex:|P82179    CASQ2-RYR1-ASPH-TRDN complex:|Q28264
13558 SOG complex:SEC13|P55735        SOG complex:NPRL3|Q12980
13559 SOG complex:SEC13|P55735        SOG complex:SZT2|Q5T011
13560 SOG complex:SEC13|P55735        SOG complex:NPRL2|Q8WTW4
13561 SOG complex:NPRL3|Q12980        SOG complex:SZT2|Q5T011
13562 SOG complex:NPRL3|Q12980        SOG complex:WDR59|Q6PJI9
13563 SOG complex:NPRL3|Q12980        SOG complex:NPRL2|Q8WTW4
13564 SOG complex:NPRL3|Q12980        SOG complex:SEH1L|Q96EE3
13565 SOG complex:NPRL3|Q12980        SOG complex:WDR24|Q96S15
13566 SOG complex:NPRL3|Q12980        SOG complex:MIOS|Q9NXC5
13567 SOG complex:SZT2|Q5T011 SOG complex:WDR59|Q6PJI9
13568 SOG complex:SZT2|Q5T011 SOG complex:NPRL2|Q8WTW4
13569 SOG complex:SZT2|Q5T011 SOG complex:SEH1L|Q96EE3
13570 SOG complex:SZT2|Q5T011 SOG complex:WDR24|Q96S15
13571 SOG complex:SZT2|Q5T011 SOG complex:MIOS|Q9NXC5
13572 SOG complex:WDR59|Q6PJI9        SOG complex:NPRL2|Q8WTW4
13573 SOG complex:NPRL2|Q8WTW4        SOG complex:SEH1L|Q96EE3
13574 SOG complex:NPRL2|Q8WTW4        SOG complex:WDR24|Q96S15
13575 SOG complex:NPRL2|Q8WTW4        SOG complex:MIOS|Q9NXC5
13576 MLL2 complex:MEN1|O00255        MLL2 complex:KMT2D|O14686
13577 MLL2 complex:MEN1|O00255        MLL2 complex:OGT|O15294
13578 MLL2 complex:MEN1|O00255        MLL2 complex:PSIP1|O75475
13579 MLL2 complex:MEN1|O00255        MLL2 complex:HCFC1|P51610
13580 MLL2 complex:MEN1|O00255        MLL2 complex:WDR5|P61964
13581 MLL2 complex:MEN1|O00255        MLL2 complex:RBBP5|Q15291
13582 MLL2 complex:MEN1|O00255        MLL2 complex:DPY30|Q9C005
13583 MLL2 complex:MEN1|O00255        MLL2 complex:ASH2L|Q9UBL3
13584 MLL2 complex:MEN1|O00255        MLL2 complex:HCFC2|Q9Y5Z7
13585 MLL2 complex:KMT2D|O14686       MLL2 complex:OGT|O15294
13586 MLL2 complex:KMT2D|O14686       MLL2 complex:PSIP1|O75475
13587 MLL2 complex:KMT2D|O14686       MLL2 complex:HCFC1|P51610
13588 MLL2 complex:KMT2D|O14686       MLL2 complex:WDR5|P61964
13589 MLL2 complex:KMT2D|O14686       MLL2 complex:RBBP5|Q15291
13590 MLL2 complex:KMT2D|O14686       MLL2 complex:DPY30|Q9C005
13591 MLL2 complex:KMT2D|O14686       MLL2 complex:ASH2L|Q9UBL3
13592 MLL2 complex:KMT2D|O14686       MLL2 complex:HCFC2|Q9Y5Z7
13593 MLL2 complex:OGT|O15294 MLL2 complex:PSIP1|O75475
13594 MLL2 complex:OGT|O15294 MLL2 complex:RBBP5|Q15291
13595 MLL2 complex:OGT|O15294 MLL2 complex:DPY30|Q9C005
13596 MLL2 complex:OGT|O15294 MLL2 complex:HCFC2|Q9Y5Z7
13597 MLL2 complex:PSIP1|O75475       MLL2 complex:HCFC1|P51610
13598 MLL2 complex:PSIP1|O75475       MLL2 complex:WDR5|P61964
13599 MLL2 complex:PSIP1|O75475       MLL2 complex:RBBP5|Q15291
13600 MLL2 complex:PSIP1|O75475       MLL2 complex:DPY30|Q9C005
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MLL2 complex:PSIP1|O75475	MLL2 complex:ASH2L|Q9UBL3
MLL2 complex:PSIP1|O75475	MLL2 complex:HCFC2|Q9Y5Z7
MLL2 complex:HCFC1|P51610	MLL2 complex:RBBP5|Q15291
MLL2 complex:HCFC1|P51610	MLL2 complex:DPY30|Q9C005
MLL2 complex:HCFC1|P51610	MLL2 complex:HCFC2|Q9Y5Z7
MLL2 complex:WDR5|P61964	MLL2 complex:HCFC2|Q9Y5Z7
MLL2 complex:RBBP5|Q15291	MLL2 complex:HCFC2|Q9Y5Z7
MLL2 complex:DPY30|Q9C005	MLL2 complex:HCFC2|Q9Y5Z7
MLL2 complex:ASH2L|Q9UBL3	MLL2 complex:HCFC2|Q9Y5Z7
Casein kinase II (beta-dimer, alpha'-dimer):CSNK2A2|P19784	Casein kinase II (beta-dimer, alpha'
SHC3-GAB1 complex:GAB1|Q13480	SHC3-GAB1 complex:SHC3|Q92529
Hook1-Vps16 complex:VPS16|Q9H269	Hook1-Vps16 complex:HOOK1|Q9UJC3
CIN85-CBL-SH3GL2 complex:CBL|P22681	CIN85-CBL-SH3GL2 complex:SH3GL2|Q99962
CIN85-CBL-SH3GL2 complex:SH3KBP1|Q96B97	CIN85-CBL-SH3GL2 complex:SH3GL2|Q99962
TFIIH transcription factor complex (ERCC2, ERCC3, GTF2H1, CDK7, CCNH, GTF2H2):ERCC2|P18074	TFII
TFIIH transcription factor complex (ERCC2, ERCC3, GTF2H1, CDK7, CCNH, GTF2H2):ERCC2|P18074	TFII
TFIIH transcription factor complex (ERCC2, ERCC3, GTF2H1, CDK7, CCNH, GTF2H2):ERCC2|P18074	TFII
TFIIH transcription factor complex (ERCC2, ERCC3, GTF2H1, CDK7, CCNH, GTF2H2):ERCC2|P18074	TFII
TFIIH transcription factor complex (ERCC2, ERCC3, GTF2H1, CDK7, CCNH, GTF2H2):ERCC2|P18074	TFII
TFIIH transcription factor complex (ERCC2, ERCC3, GTF2H1, CDK7, CCNH, GTF2H2):ERCC3|P19447	TFII
TFIIH transcription factor complex (ERCC2, ERCC3, GTF2H1, CDK7, CCNH, GTF2H2):ERCC3|P19447	TFII
TFIIH transcription factor complex (ERCC2, ERCC3, GTF2H1, CDK7, CCNH, GTF2H2):ERCC3|P19447	TFII
TFIIH transcription factor complex (ERCC2, ERCC3, GTF2H1, CDK7, CCNH, GTF2H2):ERCC3|P19447	TFII
TFIIH transcription factor complex (ERCC2, ERCC3, GTF2H1, CDK7, CCNH, GTF2H2):GTF2H1|P32780	TFII
TFIIH transcription factor complex (ERCC2, ERCC3, GTF2H1, CDK7, CCNH, GTF2H2):GTF2H1|P32780	TFII
TFIIH transcription factor complex (ERCC2, ERCC3, GTF2H1, CDK7, CCNH, GTF2H2):GTF2H1|P32780	TFII
TFIIH transcription factor complex (ERCC2, ERCC3, GTF2H1, CDK7, CCNH, GTF2H2):CDK7|P50613	TFII
TFIIH transcription factor complex (ERCC2, ERCC3, GTF2H1, CDK7, CCNH, GTF2H2):CDK7|P50613	TFII
TFIIH transcription factor complex (ERCC2, ERCC3, GTF2H1, CDK7, CCNH, GTF2H2):CCNH|P51946	TFII
BCL6-HDAC5 complex:BCL6|P41182	BCL6-HDAC5 complex:HDAC5|Q9UQL6
TFIID complex:TAF4|O00268	TFIID complex:TBP|P20226
TFIID complex:TAF4|O00268	TFIID complex:TAF1|P21675
TFIID complex:TAF4|O00268	TFIID complex:TAF11|Q15544
TFIID complex:TBP|P20226	TFIID complex:TAF1|P21675
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TFIID complex:TAF11|Q15544	TFIID complex:TAF2|Q6P1X5
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PLC-gamma-1-LAT-c-CBL complex, OKT3 stimulated:LAT|O43561	PLC-gamma-1-LAT-c-CBL complex, OKT3
PLC-gamma-1-LAT-c-CBL complex, OKT3 stimulated:PLCG1|P19174	PLC-gamma-1-LAT-c-CBL complex, OKT3
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13907 beta-Catenin destruction complex:AXIN1|O15169   beta-Catenin destruction complex:CTNNB1|P35222
13908 beta-Catenin destruction complex:AXIN1|O15169   beta-Catenin destruction complex:GSK3B|P49841
13909 beta-Catenin destruction complex:APC|P25054     beta-Catenin destruction complex:CTNNB1|P35222
13910 beta-Catenin destruction complex:APC|P25054     beta-Catenin destruction complex:GSK3B|P49841
13911 beta-Catenin destruction complex:CTNNB1|P35222  beta-Catenin destruction complex:GSK3B|P49841
13912 YBX1-AKT1 complex:AKT1|P31749   YBX1-AKT1 complex:YBX1|P67809
13913 Emerin architectural complex:LMNA|P02545        Emerin architectural complex:LMNB1|P20700
13914 Emerin architectural complex:LMNA|P02545        Emerin architectural complex:EMD|P50402
13915 Emerin architectural complex:LMNA|P02545        Emerin architectural complex:ACTB|P60709
13916 Emerin architectural complex:LMNA|P02545        Emerin architectural complex:NMI|Q13287
13917 Emerin architectural complex:LMNA|P02545        Emerin architectural complex:SPTAN1|Q13813
13918 Emerin architectural complex:LMNB1|P20700       Emerin architectural complex:SPTAN1|Q13813
13919 Emerin architectural complex:EMD|P50402 Emerin architectural complex:SPTAN1|Q13813
13920 Emerin architectural complex:ACTB|P60709        Emerin architectural complex:SPTAN1|Q13813
13921 Emerin architectural complex:NMI|Q13287 Emerin architectural complex:SPTAN1|Q13813
13922 Profilin 2 complex:ROCK2|O75116 Profilin 2 complex:HSPA8|P11142
13923 Profilin 2 complex:ROCK2|O75116 Profilin 2 complex:SYN1|P17600
13924 Profilin 2 complex:ROCK2|O75116 Profilin 2 complex:PFN2|P35080
13925 Profilin 2 complex:ROCK2|O75116 Profilin 2 complex:ACTB|P60709
13926 Profilin 2 complex:ROCK2|O75116 Profilin 2 complex:DNM1|Q05193
13927 Profilin 2 complex:ROCK2|O75116 Profilin 2 complex:CYFIP1|Q7L576
13928 Profilin 2 complex:ROCK2|O75116 Profilin 2 complex:SYN2|Q92777
13929 Profilin 2 complex:ROCK2|O75116 Profilin 2 complex:NCKAP1|Q9Y2A7
13930 Profilin 2 complex:HSPA8|P11142 Profilin 2 complex:SYN1|P17600
13931 Profilin 2 complex:HSPA8|P11142 Profilin 2 complex:PFN2|P35080
13932 Profilin 2 complex:HSPA8|P11142 Profilin 2 complex:ACTB|P60709
13933 Profilin 2 complex:HSPA8|P11142 Profilin 2 complex:DNM1|Q05193
13934 Profilin 2 complex:HSPA8|P11142 Profilin 2 complex:CYFIP1|Q7L576
13935 Profilin 2 complex:HSPA8|P11142 Profilin 2 complex:SYN2|Q92777
13936 Profilin 2 complex:HSPA8|P11142 Profilin 2 complex:NCKAP1|Q9Y2A7
13937 Profilin 2 complex:SYN1|P17600  Profilin 2 complex:PFN2|P35080
13938 Profilin 2 complex:SYN1|P17600  Profilin 2 complex:ACTB|P60709
13939 Profilin 2 complex:SYN1|P17600  Profilin 2 complex:DNM1|Q05193
13940 Profilin 2 complex:SYN1|P17600  Profilin 2 complex:CYFIP1|Q7L576
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Profilin 2 complex:SYN1|P17600  Profilin 2 complex:NCKAP1|Q9Y2A7
Profilin 2 complex:PFN2|P35080  Profilin 2 complex:ACTB|P60709
Profilin 2 complex:PFN2|P35080  Profilin 2 complex:DNM1|Q05193
Profilin 2 complex:PFN2|P35080  Profilin 2 complex:CYFIP1|Q7L576
Profilin 2 complex:PFN2|P35080  Profilin 2 complex:SYN2|Q92777
Profilin 2 complex:PFN2|P35080  Profilin 2 complex:NCKAP1|Q9Y2A7
Profilin 2 complex:ACTB|P60709  Profilin 2 complex:DNM1|Q05193
Profilin 2 complex:ACTB|P60709  Profilin 2 complex:CYFIP1|Q7L576
Profilin 2 complex:ACTB|P60709  Profilin 2 complex:SYN2|Q92777
Profilin 2 complex:ACTB|P60709  Profilin 2 complex:NCKAP1|Q9Y2A7
Profilin 2 complex:DNM1|Q05193  Profilin 2 complex:CYFIP1|Q7L576
Profilin 2 complex:DNM1|Q05193  Profilin 2 complex:SYN2|Q92777
Profilin 2 complex:DNM1|Q05193  Profilin 2 complex:NCKAP1|Q9Y2A7
Profilin 2 complex:CYFIP1|Q7L576        Profilin 2 complex:SYN2|Q92777
Profilin 2 complex:SYN2|Q92777  Profilin 2 complex:NCKAP1|Q9Y2A7
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GATOR complex:DEPDC5|O75140     GATOR complex:NPRL3|Q12980
GATOR complex:DEPDC5|O75140     GATOR complex:WDR59|Q6PJI9
GATOR complex:DEPDC5|O75140     GATOR complex:NPRL2|Q8WTW4
GATOR complex:DEPDC5|O75140     GATOR complex:SEH1L|Q96EE3
GATOR complex:DEPDC5|O75140     GATOR complex:WDR24|Q96S15
GATOR complex:DEPDC5|O75140     GATOR complex:MIOS|Q9NXC5
UTX-MLL2/3 complex:KMT2D|O14686 UTX-MLL2/3 complex:KDM6A|O15550
UTX-MLL2/3 complex:KMT2D|O14686 UTX-MLL2/3 complex:NCOA6|Q14686
UTX-MLL2/3 complex:KMT2D|O14686 UTX-MLL2/3 complex:PPP6R3|Q5H9R7
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UTX-MLL2/3 complex:KMT2D|O14686 UTX-MLL2/3 complex:N4BP2|Q86UW6
UTX-MLL2/3 complex:KMT2D|O14686 UTX-MLL2/3 complex:PROSER1|Q86XN7
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UTX-MLL2/3 complex:KDM6A|O15550 UTX-MLL2/3 complex:ZNF281|Q9Y2X9
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UTX-MLL2/3 complex:PPP6R3|Q5H9R7        UTX-MLL2/3 complex:KMT2C|Q8NEZ4
UTX-MLL2/3 complex:PPP6R3|Q5H9R7        UTX-MLL2/3 complex:ASH2L|Q9UBL3
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14010 UTX-MLL2/3 complex:PAXIP1|Q6ZW49        UTX-MLL2/3 complex:PROSER1|Q86XN7
14011 UTX-MLL2/3 complex:PAXIP1|Q6ZW49        UTX-MLL2/3 complex:KMT2C|Q8NEZ4
14012 UTX-MLL2/3 complex:PAXIP1|Q6ZW49        UTX-MLL2/3 complex:ASH2L|Q9UBL3
14013 UTX-MLL2/3 complex:PAXIP1|Q6ZW49        UTX-MLL2/3 complex:ZNF281|Q9Y2X9
14014 UTX-MLL2/3 complex:N4BP2|Q86UW6 UTX-MLL2/3 complex:PROSER1|Q86XN7
14015 UTX-MLL2/3 complex:N4BP2|Q86UW6 UTX-MLL2/3 complex:KMT2C|Q8NEZ4
14016 UTX-MLL2/3 complex:N4BP2|Q86UW6 UTX-MLL2/3 complex:ASH2L|Q9UBL3
14017 UTX-MLL2/3 complex:N4BP2|Q86UW6 UTX-MLL2/3 complex:ZNF281|Q9Y2X9
14018 UTX-MLL2/3 complex:PROSER1|Q86XN7       UTX-MLL2/3 complex:KMT2C|Q8NEZ4
14019 UTX-MLL2/3 complex:PROSER1|Q86XN7       UTX-MLL2/3 complex:ASH2L|Q9UBL3
14020 UTX-MLL2/3 complex:PROSER1|Q86XN7       UTX-MLL2/3 complex:ZNF281|Q9Y2X9
14021 UTX-MLL2/3 complex:KMT2C|Q8NEZ4 UTX-MLL2/3 complex:ASH2L|Q9UBL3
14022 UTX-MLL2/3 complex:KMT2C|Q8NEZ4 UTX-MLL2/3 complex:ZNF281|Q9Y2X9
14023 UTX-MLL2/3 complex:ASH2L|Q9UBL3 UTX-MLL2/3 complex:ZNF281|Q9Y2X9
14024 KCNQ1-KCNE4 complex:KCNQ1|P51787        KCNQ1-KCNE4 complex:KCNE4|Q8WWG9
14025 ULK1-ATG13-RB1CC1  complex:ATG13|O75143 ULK1-ATG13-RB1CC1  complex:ULK1|O75385
14026 ULK1-ATG13-RB1CC1  complex:ATG13|O75143 ULK1-ATG13-RB1CC1  complex:RB1CC1|Q8TDY2
14027 ULK1-ATG13-RB1CC1  complex:ULK1|O75385  ULK1-ATG13-RB1CC1  complex:RB1CC1|Q8TDY2
14028 MNK1-eIF4F complex:EIF4E|P06730 MNK1-eIF4F complex:EIF4A1|P60842
14029 MNK1-eIF4F complex:EIF4E|P06730 MNK1-eIF4F complex:EIF4G1|Q04637
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14031 MNK1-eIF4F complex:EIF4A1|P60842        MNK1-eIF4F complex:EIF4G1|Q04637
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14033 MNK1-eIF4F complex:EIF4G1|Q04637        MNK1-eIF4F complex:MKNK1|Q9BUB5
14034 RAD52-ERCC4-ERCC1 complex:ERCC1|P07992  RAD52-ERCC4-ERCC1 complex:RAD52|P43351
14035 RAD52-ERCC4-ERCC1 complex:ERCC1|P07992  RAD52-ERCC4-ERCC1 complex:ERCC4|Q92889
14036 RAD52-ERCC4-ERCC1 complex:RAD52|P43351  RAD52-ERCC4-ERCC1 complex:ERCC4|Q92889
14037 Set/TAF-I beta-TAF-I alpha-PP32 complex:ANP32A|P39687   Set/TAF-I beta-TAF-I alpha-PP32 complex:SET|
14038 Set/TAF-I beta-TAF-I alpha-PP32 complex:SET|Q01105      Set/TAF-I beta-TAF-I alpha-PP32 complex:SET|
14039 RICH1-PAR3-aPKC polarity complex:PRKCI|P41743   RICH1-PAR3-aPKC polarity complex:ARHGAP17|Q68EM7
14040 RICH1-PAR3-aPKC polarity complex:PRKCI|P41743   RICH1-PAR3-aPKC polarity complex:PARD3|Q8TEW0
14041 RICH1-PAR3-aPKC polarity complex:ARHGAP17|Q68EM7        RICH1-PAR3-aPKC polarity complex:PARD3|Q8TEW
14042 Importin alpha-CAS-RanGTP complex:KPNA2|P52292  Importin alpha-CAS-RanGTP complex:CSE1L|P55060
14043 Importin alpha-CAS-RanGTP complex:KPNA2|P52292  Importin alpha-CAS-RanGTP complex:RAN|P62826
14044 Importin alpha-CAS-RanGTP complex:CSE1L|P55060  Importin alpha-CAS-RanGTP complex:RAN|P62826
14045 NFKB1-NFKB2-REL-RELA-RELB complex:RELB|Q01201   NFKB1-NFKB2-REL-RELA-RELB complex:REL|Q04864
14046 APP-TOM40 complex:TOMM40|O96008 APP-TOM40 complex:APP|P05067
14047 BMI1-HPH1-HPH2 complex:BMI1|P35226      BMI1-HPH1-HPH2 complex:PHC2|Q8IXK0
14048 BMI1-HPH1-HPH2 complex:PHC1|P78364      BMI1-HPH1-HPH2 complex:PHC2|Q8IXK0
14049 BRG1-SIN3A complex:ARID1A|O14497        BRG1-SIN3A complex:RBBP4|Q09028
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14054 BRG1-SIN3A complex:ACTL6A|O96019        BRG1-SIN3A complex:RBBP4|Q09028
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14060 BRG1-SIN3A complex:RBBP4|Q09028 BRG1-SIN3A complex:SMARCC2|Q8TAQ2
14061 BRG1-SIN3A complex:RBBP4|Q09028 BRG1-SIN3A complex:SMARCC1|Q92922
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14064 BRG1-SIN3A complex:RBBP4|Q09028 BRG1-SIN3A complex:SMARCD1|Q96GM5
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14072 BRG1-SIN3A complex:SMARCD3|Q6STE5       BRG1-SIN3A complex:SIN3A|Q96ST3
14073 BRG1-SIN3A complex:HDAC2|Q92769 BRG1-SIN3A complex:SMARCD2|Q92925
14074 BRG1-SIN3A complex:SMARCD2|Q92925       BRG1-SIN3A complex:SMARCD1|Q96GM5
14075 BRG1-SIN3A complex:SMARCD2|Q92925       BRG1-SIN3A complex:SIN3A|Q96ST3
14076 CUL4A-DDB1-WDR5 complex:WDR5|P61964     CUL4A-DDB1-WDR5 complex:CUL4A|Q13619
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CUL4A-DDB1-WDR5 complex:CUL4A|Q13619    CUL4A-DDB1-WDR5 complex:DDB1|Q16531
MGAT2-SLC35A3 complex:MGAT2|Q10469      MGAT2-SLC35A3 complex:SLC35A3|Q9Y2D2
Cdt1-Geminin complex:GMNN|O75496        Cdt1-Geminin complex:CDT1|Q9H211
SMAD6-HOXC8 complex:SMAD6|O43541        SMAD6-HOXC8 complex:HOXC8|P31273
RalBP1-CCNB1-AP2A-NUMB-EPN1 complex:AP2A1|O95782        RalBP1-CCNB1-AP2A-NUMB-EPN1 complex:CCNB1|P1
RalBP1-CCNB1-AP2A-NUMB-EPN1 complex:AP2A1|O95782        RalBP1-CCNB1-AP2A-NUMB-EPN1 complex:NUMB|P49
RalBP1-CCNB1-AP2A-NUMB-EPN1 complex:AP2A1|O95782        RalBP1-CCNB1-AP2A-NUMB-EPN1 complex:RALBP1|Q
RalBP1-CCNB1-AP2A-NUMB-EPN1 complex:AP2A1|O95782        RalBP1-CCNB1-AP2A-NUMB-EPN1 complex:EPN1|Q9Y
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CtBP core complex:KDM1A|O60341  CtBP core complex:EHMT1|Q9H9B1
CtBP core complex:KDM1A|O60341  CtBP core complex:RCOR1|Q9UKL0
CtBP core complex:ZEB1|P37275   CtBP core complex:CTBP2|P56545
CtBP core complex:ZEB1|P37275   CtBP core complex:CTBP1|Q13363
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CtBP core complex:HDAC2|Q92769  CtBP core complex:EHMT2|Q96KQ7
CtBP core complex:HDAC2|Q92769  CtBP core complex:EHMT1|Q9H9B1
CtBP core complex:HDAC2|Q92769  CtBP core complex:RCOR1|Q9UKL0
CtBP core complex:EHMT2|Q96KQ7  CtBP core complex:RCOR1|Q9UKL0
CtBP core complex:EHMT1|Q9H9B1  CtBP core complex:RCOR1|Q9UKL0
SLP-76-Cbl-Grb2-Shc complex, Fc receptor gamma-R1 stimulated:CBL|P22681 SLP-76-Cbl-Grb2-Shc complex,
SLP-76-Cbl-Grb2-Shc complex, Fc receptor gamma-R1 stimulated:CBL|P22681 SLP-76-Cbl-Grb2-Shc complex,
SLP-76-Cbl-Grb2-Shc complex, Fc receptor gamma-R1 stimulated:SHC1|P29353        SLP-76-Cbl-Grb2-Shc
SLP-76-Cbl-Grb2-Shc complex, Fc receptor gamma-R1 stimulated:GRB2|P62993        SLP-76-Cbl-Grb2-Shc
SNARE complex (STX4, VAMP8, VAMP3, SNAP23):SNAP23|O00161        SNARE complex (STX4, VAMP8, VAMP3, S
SNARE complex (STX4, VAMP8, VAMP3, SNAP23):SNAP23|O00161        SNARE complex (STX4, VAMP8, VAMP3, S
SNARE complex (STX4, VAMP8, VAMP3, SNAP23):STX4|Q12846  SNARE complex (STX4, VAMP8, VAMP3, SNAP23):V
SNARE complex (STX4, VAMP8, VAMP3, SNAP23):STX4|Q12846  SNARE complex (STX4, VAMP8, VAMP3, SNAP23):V
SNARE complex (STX4, VAMP8, VAMP3, SNAP23):VAMP3|Q15836 SNARE complex (STX4, VAMP8, VAMP3, SNAP23):V
DRD4-KLHL12-CUL3 complex:DRD4|P21917    DRD4-KLHL12-CUL3 complex:CUL3|Q13618
DRD4-KLHL12-CUL3 complex:DRD4|P21917    DRD4-KLHL12-CUL3 complex:KLHL12|Q53G59
DRD4-KLHL12-CUL3 complex:CUL3|Q13618    DRD4-KLHL12-CUL3 complex:KLHL12|Q53G59
TFAP2C-Myc-KDM5B complex:MYC|P01106     TFAP2C-Myc-KDM5B complex:TFAP2C|Q92754
TFAP2C-Myc-KDM5B complex:MYC|P01106     TFAP2C-Myc-KDM5B complex:KDM5B|Q9UGL1
TFAP2C-Myc-KDM5B complex:TFAP2C|Q92754  TFAP2C-Myc-KDM5B complex:KDM5B|Q9UGL1
BETA2-Cyclin D1 complex:CCND1|P24385    BETA2-Cyclin D1 complex:NEUROD1|Q13562
KCNMA1-LRRC26 complex:KCNMA1|Q12791     KCNMA1-LRRC26 complex:LRRC26|Q2I0M4
dysbindin-Snapin-BLOS2 complex:SNAPIN|O95295    dysbindin-Snapin-BLOS2 complex:BLOC1S2|Q6QNY1
dysbindin-Snapin-BLOS2 complex:SNAPIN|O95295    dysbindin-Snapin-BLOS2 complex:DTNBP1|Q96EV8
dysbindin-Snapin-BLOS2 complex:BLOC1S2|Q6QNY1   dysbindin-Snapin-BLOS2 complex:DTNBP1|Q96EV8
CDK2-CCNA2 complex:CCNA2|P20248 CDK2-CCNA2 complex:CDK2|P24941
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14145 CCP110-CEP290 complex:CEP290|O15078     CCP110-CEP290 complex:CCP110|O43303
14146 MST2-SAV1 complex:STK3|Q13188   MST2-SAV1 complex:SAV1|Q9H4B6
14147 PELP1-TEX10-WDR18 complex:PELP1|Q8IZL8  PELP1-TEX10-WDR18 complex:WDR18|Q9BV38
14148 PELP1-TEX10-WDR18 complex:PELP1|Q8IZL8  PELP1-TEX10-WDR18 complex:TEX10|Q9NXF1
14149 PELP1-TEX10-WDR18 complex:WDR18|Q9BV38  PELP1-TEX10-WDR18 complex:TEX10|Q9NXF1
14150 Nogo-potassium channel complex:KCNA2|P16389     Nogo-potassium channel complex:CNTNAP1|P78357
14151 Nogo-potassium channel complex:KCNA2|P16389     Nogo-potassium channel complex:KCNA1|Q09470
14152 Nogo-potassium channel complex:KCNA2|P16389     Nogo-potassium channel complex:RTN4|Q9NQC3
14153 Nogo-potassium channel complex:CNTNAP1|P78357   Nogo-potassium channel complex:KCNA1|Q09470
14154 Nogo-potassium channel complex:CNTNAP1|P78357   Nogo-potassium channel complex:RTN4|Q9NQC3
14155 Nogo-potassium channel complex:KCNA1|Q09470     Nogo-potassium channel complex:RTN4|Q9NQC3
14156 PLXNA4-RANBPM complex:RANBP9|Q96S59     PLXNA4-RANBPM complex:PLXNA4|Q9HCM2
14157 BAR-BCL2-CASP8 complex:BCL2|P10415      BAR-BCL2-CASP8 complex:CASP8|Q14790
14158 BAR-BCL2-CASP8 complex:BCL2|P10415      BAR-BCL2-CASP8 complex:BFAR|Q9NZS9
14159 BAR-BCL2-CASP8 complex:CASP8|Q14790     BAR-BCL2-CASP8 complex:BFAR|Q9NZS9
14160 IL12A-IL12B complex:IL12A|P29459        IL12A-IL12B complex:IL12B|P29460
14161 eRF1-eRF3-GTP-Mg(2+) complex:GSPT1|P15170       eRF1-eRF3-GTP-Mg(2+) complex:ETF1|P62495
14162 AP1 adaptor complex:AP1G1|O43747        AP1 adaptor complex:AP1G2|O75843
14163 AP1 adaptor complex:AP1G1|O43747        AP1 adaptor complex:AP1S2|P56377
14164 AP1 adaptor complex:AP1G1|O43747        AP1 adaptor complex:AP1S1|P61966
14165 AP1 adaptor complex:AP1G1|O43747        AP1 adaptor complex:AP1B1|Q10567
14166 AP1 adaptor complex:AP1G1|O43747        AP1 adaptor complex:AP1S3|Q96PC3
14167 AP1 adaptor complex:AP1G1|O43747        AP1 adaptor complex:AP1M1|Q9BXS5
14168 AP1 adaptor complex:AP1G1|O43747        AP1 adaptor complex:AP1M2|Q9Y6Q5
14169 AP1 adaptor complex:AP1G2|O75843        AP1 adaptor complex:AP1S2|P56377
14170 AP1 adaptor complex:AP1G2|O75843        AP1 adaptor complex:AP1S1|P61966
14171 AP1 adaptor complex:AP1G2|O75843        AP1 adaptor complex:AP1B1|Q10567
14172 AP1 adaptor complex:AP1G2|O75843        AP1 adaptor complex:AP1S3|Q96PC3
14173 AP1 adaptor complex:AP1G2|O75843        AP1 adaptor complex:AP1M1|Q9BXS5
14174 AP1 adaptor complex:AP1G2|O75843        AP1 adaptor complex:AP1M2|Q9Y6Q5
14175 AP1 adaptor complex:AP1S2|P56377        AP1 adaptor complex:AP1S1|P61966
14176 AP1 adaptor complex:AP1S2|P56377        AP1 adaptor complex:AP1B1|Q10567
14177 AP1 adaptor complex:AP1S2|P56377        AP1 adaptor complex:AP1S3|Q96PC3
14178 AP1 adaptor complex:AP1S2|P56377        AP1 adaptor complex:AP1M1|Q9BXS5
14179 AP1 adaptor complex:AP1S2|P56377        AP1 adaptor complex:AP1M2|Q9Y6Q5
14180 AP1 adaptor complex:AP1S1|P61966        AP1 adaptor complex:AP1B1|Q10567
14181 AP1 adaptor complex:AP1S1|P61966        AP1 adaptor complex:AP1S3|Q96PC3
14182 AP1 adaptor complex:AP1S1|P61966        AP1 adaptor complex:AP1M1|Q9BXS5
14183 AP1 adaptor complex:AP1S1|P61966        AP1 adaptor complex:AP1M2|Q9Y6Q5
14184 AP1 adaptor complex:AP1B1|Q10567        AP1 adaptor complex:AP1S3|Q96PC3
14185 AP1 adaptor complex:AP1B1|Q10567        AP1 adaptor complex:AP1M1|Q9BXS5
14186 AP1 adaptor complex:AP1B1|Q10567        AP1 adaptor complex:AP1M2|Q9Y6Q5
14187 AP1 adaptor complex:AP1S3|Q96PC3        AP1 adaptor complex:AP1M1|Q9BXS5
14188 AP1 adaptor complex:AP1S3|Q96PC3        AP1 adaptor complex:AP1M2|Q9Y6Q5
14189 AP1 adaptor complex:AP1M1|Q9BXS5        AP1 adaptor complex:AP1M2|Q9Y6Q5
14190 CP\u2013LF\u2013MPO complex:CP|P00450   CP\u2013LF\u2013MPO complex:LTF|P02788
14191 CP\u2013LF\u2013MPO complex:CP|P00450   CP\u2013LF\u2013MPO complex:MPO|P05164
14192 CP\u2013LF\u2013MPO complex:LTF|P02788  CP\u2013LF\u2013MPO complex:MPO|P05164
14193 RNA polymerase II complex, chromatin structure modifying:ERCC3|P19447   RNA polymerase II complex, c
14194 RNA polymerase II complex, chromatin structure modifying:ERCC3|P19447   RNA polymerase II complex, c
14195 RNA polymerase II complex, chromatin structure modifying:ERCC3|P19447   RNA polymerase II complex, c
14196 RNA polymerase II complex, chromatin structure modifying:ERCC3|P19447   RNA polymerase II complex, c
14197 RNA polymerase II complex, chromatin structure modifying:ERCC3|P19447   RNA polymerase II complex, c
14198 RNA polymerase II complex, chromatin structure modifying:ERCC3|P19447   RNA polymerase II complex, c
14199 RNA polymerase II complex, chromatin structure modifying:ERCC3|P19447   RNA polymerase II complex, c
14200 RNA polymerase II complex, chromatin structure modifying:ERCC3|P19447   RNA polymerase II complex, c
14201 RNA polymerase II complex, chromatin structure modifying:ERCC3|P19447   RNA polymerase II complex, c
14202 RNA polymerase II complex, chromatin structure modifying:ERCC3|P19447   RNA polymerase II complex, c
14203 RNA polymerase II complex, chromatin structure modifying:ERCC3|P19447   RNA polymerase II complex, c
14204 RNA polymerase II complex, chromatin structure modifying:ERCC3|P19447   RNA polymerase II complex, c
14205 RNA polymerase II complex, chromatin structure modifying:CCNC|P24863    RNA polymerase II complex, c
14206 RNA polymerase II complex, chromatin structure modifying:CCNC|P24863    RNA polymerase II complex, c
14207 RNA polymerase II complex, chromatin structure modifying:CCNC|P24863    RNA polymerase II complex, c
14208 RNA polymerase II complex, chromatin structure modifying:CCNC|P24863    RNA polymerase II complex, c
14209 RNA polymerase II complex, chromatin structure modifying:CCNC|P24863    RNA polymerase II complex, c
14210 RNA polymerase II complex, chromatin structure modifying:CCNC|P24863    RNA polymerase II complex, c
14211 RNA polymerase II complex, chromatin structure modifying:CCNC|P24863    RNA polymerase II complex, c
14212 RNA polymerase II complex, chromatin structure modifying:CCNC|P24863    RNA polymerase II complex, c
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14213 RNA polymerase II complex, chromatin structure modifying:CCNC|P24863    RNA polymerase II complex, c
14214 RNA polymerase II complex, chromatin structure modifying:POLR2A|P24928  RNA polymerase II complex, c
14215 RNA polymerase II complex, chromatin structure modifying:POLR2A|P24928  RNA polymerase II complex, c
14216 RNA polymerase II complex, chromatin structure modifying:POLR2A|P24928  RNA polymerase II complex, c
14217 RNA polymerase II complex, chromatin structure modifying:POLR2A|P24928  RNA polymerase II complex, c
14218 RNA polymerase II complex, chromatin structure modifying:POLR2A|P24928  RNA polymerase II complex, c
14219 RNA polymerase II complex, chromatin structure modifying:POLR2A|P24928  RNA polymerase II complex, c
14220 RNA polymerase II complex, chromatin structure modifying:POLR2A|P24928  RNA polymerase II complex, c
14221 RNA polymerase II complex, chromatin structure modifying:POLR2A|P24928  RNA polymerase II complex, c
14222 RNA polymerase II complex, chromatin structure modifying:GTF2F1|P35269  RNA polymerase II complex, c
14223 RNA polymerase II complex, chromatin structure modifying:GTF2F1|P35269  RNA polymerase II complex, c
14224 RNA polymerase II complex, chromatin structure modifying:GTF2F1|P35269  RNA polymerase II complex, c
14225 RNA polymerase II complex, chromatin structure modifying:GTF2F1|P35269  RNA polymerase II complex, c
14226 RNA polymerase II complex, chromatin structure modifying:GTF2F1|P35269  RNA polymerase II complex, c
14227 RNA polymerase II complex, chromatin structure modifying:GTF2F1|P35269  RNA polymerase II complex, c
14228 RNA polymerase II complex, chromatin structure modifying:GTF2F1|P35269  RNA polymerase II complex, c
14229 RNA polymerase II complex, chromatin structure modifying:GTF2F1|P35269  RNA polymerase II complex, c
14230 RNA polymerase II complex, chromatin structure modifying:GTF2F1|P35269  RNA polymerase II complex, c
14231 RNA polymerase II complex, chromatin structure modifying:CDK8|P49336    RNA polymerase II complex, c
14232 RNA polymerase II complex, chromatin structure modifying:CDK8|P49336    RNA polymerase II complex, c
14233 RNA polymerase II complex, chromatin structure modifying:CDK8|P49336    RNA polymerase II complex, c
14234 RNA polymerase II complex, chromatin structure modifying:CDK8|P49336    RNA polymerase II complex, c
14235 RNA polymerase II complex, chromatin structure modifying:CDK8|P49336    RNA polymerase II complex, c
14236 RNA polymerase II complex, chromatin structure modifying:CDK8|P49336    RNA polymerase II complex, c
14237 RNA polymerase II complex, chromatin structure modifying:CDK8|P49336    RNA polymerase II complex, c
14238 RNA polymerase II complex, chromatin structure modifying:SMARCA2|P51531 RNA polymerase II complex, c
14239 RNA polymerase II complex, chromatin structure modifying:SMARCA2|P51531 RNA polymerase II complex, c
14240 RNA polymerase II complex, chromatin structure modifying:SMARCA2|P51531 RNA polymerase II complex, c
14241 RNA polymerase II complex, chromatin structure modifying:SMARCA2|P51531 RNA polymerase II complex, c
14242 RNA polymerase II complex, chromatin structure modifying:SMARCA2|P51531 RNA polymerase II complex, c
14243 RNA polymerase II complex, chromatin structure modifying:SMARCA4|P51532 RNA polymerase II complex, c
14244 RNA polymerase II complex, chromatin structure modifying:SMARCA4|P51532 RNA polymerase II complex, c
14245 RNA polymerase II complex, chromatin structure modifying:SMARCA4|P51532 RNA polymerase II complex, c
14246 RNA polymerase II complex, chromatin structure modifying:SMARCA4|P51532 RNA polymerase II complex, c
14247 RNA polymerase II complex, chromatin structure modifying:SMARCA4|P51532 RNA polymerase II complex, c
14248 RNA polymerase II complex, chromatin structure modifying:GTF2B|Q00403   RNA polymerase II complex, c
14249 RNA polymerase II complex, chromatin structure modifying:GTF2B|Q00403   RNA polymerase II complex, c
14250 RNA polymerase II complex, chromatin structure modifying:GTF2B|Q00403   RNA polymerase II complex, c
14251 RNA polymerase II complex, chromatin structure modifying:GTF2B|Q00403   RNA polymerase II complex, c
14252 RNA polymerase II complex, chromatin structure modifying:GTF2B|Q00403   RNA polymerase II complex, c
14253 RNA polymerase II complex, chromatin structure modifying:SMARCB1|Q12824 RNA polymerase II complex, c
14254 RNA polymerase II complex, chromatin structure modifying:SMARCB1|Q12824 RNA polymerase II complex, c
14255 RNA polymerase II complex, chromatin structure modifying:SMARCB1|Q12824 RNA polymerase II complex, c
14256 RNA polymerase II complex, chromatin structure modifying:SMARCB1|Q12824 RNA polymerase II complex, c
14257 RNA polymerase II complex, chromatin structure modifying:MED21|Q13503   RNA polymerase II complex, c
14258 RNA polymerase II complex, chromatin structure modifying:MED21|Q13503   RNA polymerase II complex, c
14259 RNA polymerase II complex, chromatin structure modifying:MED21|Q13503   RNA polymerase II complex, c
14260 RNA polymerase II complex, chromatin structure modifying:GTF2H3|Q13889  RNA polymerase II complex, c
14261 RNA polymerase II complex, chromatin structure modifying:GTF2H3|Q13889  RNA polymerase II complex, c
14262 BRM-SIN3A complex:ARID1A|O14497 BRM-SIN3A complex:HDAC1|Q13547
14263 BRM-SIN3A complex:PRMT5|O14744  BRM-SIN3A complex:SMARCA2|P51531
14264 BRM-SIN3A complex:PRMT5|O14744  BRM-SIN3A complex:HDAC1|Q13547
14265 BRM-SIN3A complex:ACTL6A|O96019 BRM-SIN3A complex:HDAC1|Q13547
14266 BRM-SIN3A complex:SMARCA2|P51531        BRM-SIN3A complex:RBBP4|Q09028
14267 BRM-SIN3A complex:SMARCA2|P51531        BRM-SIN3A complex:SMARCD3|Q6STE5
14268 BRM-SIN3A complex:SMARCA2|P51531        BRM-SIN3A complex:HDAC2|Q92769
14269 BRM-SIN3A complex:SMARCA2|P51531        BRM-SIN3A complex:SMARCD1|Q96GM5
14270 BRM-SIN3A complex:SMARCB1|Q12824        BRM-SIN3A complex:HDAC1|Q13547
14271 BRM-SIN3A complex:HDAC1|Q13547  BRM-SIN3A complex:SMARCD3|Q6STE5
14272 BRM-SIN3A complex:HDAC1|Q13547  BRM-SIN3A complex:SMARCC2|Q8TAQ2
14273 BRM-SIN3A complex:HDAC1|Q13547  BRM-SIN3A complex:SMARCC1|Q92922
14274 BRM-SIN3A complex:HDAC1|Q13547  BRM-SIN3A complex:SMARCD2|Q92925
14275 BRM-SIN3A complex:HDAC1|Q13547  BRM-SIN3A complex:SMARCD1|Q96GM5
14276 CD19-Vav-PI 3-kinase (p85 subunit) complex:CD19|P15391  CD19-Vav-PI 3-kinase (p85 subunit) complex:V
14277 CD19-Vav-PI 3-kinase (p85 subunit) complex:CD19|P15391  CD19-Vav-PI 3-kinase (p85 subunit) complex:P
14278 CD19-Vav-PI 3-kinase (p85 subunit) complex:VAV1|P15498  CD19-Vav-PI 3-kinase (p85 subunit) complex:P
14279 DNTTIP1-ZNF541-HDAC1-HDAC2 complex:HDAC1|Q13547 DNTTIP1-ZNF541-HDAC1-HDAC2 complex:ZNF541|Q9H0D2
14280 DNTTIP1-ZNF541-HDAC1-HDAC2 complex:HDAC2|Q92769 DNTTIP1-ZNF541-HDAC1-HDAC2 complex:ZNF541|Q9H0D2
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14281 DNTTIP1-ZNF541-HDAC1-HDAC2 complex:ZNF541|Q9H0D2        DNTTIP1-ZNF541-HDAC1-HDAC2 complex:DNTTIP1|Q
14282 NF-YA-LaminA complex:LMNA|P02545        NF-YA-LaminA complex:NFYA|P23511
14283 SAP complex (Sin3-associated protein complex):SAP30|O75446      SAP complex (Sin3-associated protein
14284 SAP complex (Sin3-associated protein complex):SAP30|O75446      SAP complex (Sin3-associated protein
14285 SAP complex (Sin3-associated protein complex):RBBP4|Q09028      SAP complex (Sin3-associated protein
14286 SAP complex (Sin3-associated protein complex):RBBP4|Q09028      SAP complex (Sin3-associated protein
14287 SAP complex (Sin3-associated protein complex):HDAC1|Q13547      SAP complex (Sin3-associated protein
14288 SAP complex (Sin3-associated protein complex):HDAC1|Q13547      SAP complex (Sin3-associated protein
14289 SAP complex (Sin3-associated protein complex):RBBP7|Q16576      SAP complex (Sin3-associated protein
14290 SAP complex (Sin3-associated protein complex):RBBP7|Q16576      SAP complex (Sin3-associated protein
14291 SAP complex (Sin3-associated protein complex):ARID4B|Q4LE39     SAP complex (Sin3-associated protein
14292 SAP complex (Sin3-associated protein complex):ARID4B|Q4LE39     SAP complex (Sin3-associated protein
14293 SAP complex (Sin3-associated protein complex):ARID4B|Q4LE39     SAP complex (Sin3-associated protein
14294 SAP complex (Sin3-associated protein complex):ARID4B|Q4LE39     SAP complex (Sin3-associated protein
14295 SAP complex (Sin3-associated protein complex):HDAC2|Q92769      SAP complex (Sin3-associated protein
14296 SAP complex (Sin3-associated protein complex):SIN3A|Q96ST3      SAP complex (Sin3-associated protein
14297 SAP complex (Sin3-associated protein complex):SAP130|Q9H0E3     SAP complex (Sin3-associated protein
14298 MRIT complex:CFLAR|O15519       MRIT complex:BCL2L1|Q07817
14299 MRIT complex:BCL2L1|Q07817      MRIT complex:CASP8|Q14790
14300 SRC-PRKCD-CDCP1 complex:SRC|P12931      SRC-PRKCD-CDCP1 complex:PRKCD|Q05655
14301 SRC-PRKCD-CDCP1 complex:SRC|P12931      SRC-PRKCD-CDCP1 complex:CDCP1|Q9H5V8
14302 SRC-PRKCD-CDCP1 complex:PRKCD|Q05655    SRC-PRKCD-CDCP1 complex:CDCP1|Q9H5V8
14303 TOP1-PSF-P54 complex:TOP1|P11387        TOP1-PSF-P54 complex:SFPQ|P23246
14304 TOP1-PSF-P54 complex:TOP1|P11387        TOP1-PSF-P54 complex:NONO|Q15233
14305 VASP-CXCR2 complex, CXCL8 stimulated:CXCR2|P25025       VASP-CXCR2 complex, CXCL8 stimulated:VASP|P5
14306 ARF-Mule complex:NPM1|P06748    ARF-Mule complex:HUWE1|Q7Z6Z7
14307 ARF-Mule complex:NPM1|P06748    ARF-Mule complex:CDKN2A|Q8N726
14308 ARF-Mule complex:HUWE1|Q7Z6Z7   ARF-Mule complex:CDKN2A|Q8N726
14309 TLE-Histone H3 complex:HIST1H3A|P68431  TLE-Histone H3 complex:TLE1|Q04724
14310 ITGAV-ITGB5-ADAM9 complex:ITGAV|P06756  ITGAV-ITGB5-ADAM9 complex:ADAM9|Q13443
14311 ITGAV-ITGB5-ADAM9 complex:ITGB5|P18084  ITGAV-ITGB5-ADAM9 complex:ADAM9|Q13443
14312 ITGAV-P2RY2-GNA12 complex:ITGAV|P06756  ITGAV-P2RY2-GNA12 complex:P2RY2|P41231
14313 ITGAV-P2RY2-GNA12 complex:ITGAV|P06756  ITGAV-P2RY2-GNA12 complex:GNA12|Q03113
14314 ITGAV-P2RY2-GNA12 complex:P2RY2|P41231  ITGAV-P2RY2-GNA12 complex:GNA12|Q03113
14315 MIRO2-Milton complex:RHOT2|Q8IXI1       MIRO2-Milton complex:TRAK1|Q9UPV9
14316 OVOL2-beta-catenin-TCF4 complex:TCF4|P15884     OVOL2-beta-catenin-TCF4 complex:CTNNB1|P35222
14317 OVOL2-beta-catenin-TCF4 complex:TCF4|P15884     OVOL2-beta-catenin-TCF4 complex:OVOL2|Q9BRP0
14318 OVOL2-beta-catenin-TCF4 complex:CTNNB1|P35222   OVOL2-beta-catenin-TCF4 complex:OVOL2|Q9BRP0
14319 USF1-USF2 complex:USF1|P22415   USF1-USF2 complex:USF2|Q15853
14320 KCNJ11-ABCC9(splice variant 1) complex:ABCC9|O60706     KCNJ11-ABCC9(splice variant 1) complex:KCNJ1
14321 BRD4-RFC complex:BRD4|O60885    BRD4-RFC complex:RFC4|P35249
14322 BRD4-RFC complex:BRD4|O60885    BRD4-RFC complex:RFC2|P35250
14323 BRD4-RFC complex:BRD4|O60885    BRD4-RFC complex:RFC1|P35251
14324 BRD4-RFC complex:BRD4|O60885    BRD4-RFC complex:RFC5|P40937
14325 BRD4-RFC complex:BRD4|O60885    BRD4-RFC complex:RFC3|P40938
14326 BRD4-RFC complex:RFC1|P35251    BRD4-RFC complex:RFC5|P40937
14327 BRD4-RFC complex:RFC1|P35251    BRD4-RFC complex:RFC3|P40938
14328 SPG31-SPG33 omplex:ZFYVE27|Q5T4F4       SPG31-SPG33 omplex:REEP1|Q9H902
14329 BBS1-BBS4-BBS5-PKD1-TTC8 complex:PKD1|P98161    BBS1-BBS4-BBS5-PKD1-TTC8 complex:BBS5|Q8N3I7
14330 BBS1-BBS4-BBS5-PKD1-TTC8 complex:PKD1|P98161    BBS1-BBS4-BBS5-PKD1-TTC8 complex:BBS1|Q8NFJ9
14331 BBS1-BBS4-BBS5-PKD1-TTC8 complex:PKD1|P98161    BBS1-BBS4-BBS5-PKD1-TTC8 complex:TTC8|Q8TAM2
14332 BBS1-BBS4-BBS5-PKD1-TTC8 complex:PKD1|P98161    BBS1-BBS4-BBS5-PKD1-TTC8 complex:BBS4|Q96RK4
14333 BBS1-BBS4-BBS5-PKD1-TTC8 complex:BBS5|Q8N3I7    BBS1-BBS4-BBS5-PKD1-TTC8 complex:BBS1|Q8NFJ9
14334 BBS1-BBS4-BBS5-PKD1-TTC8 complex:BBS5|Q8N3I7    BBS1-BBS4-BBS5-PKD1-TTC8 complex:TTC8|Q8TAM2
14335 BBS1-BBS4-BBS5-PKD1-TTC8 complex:BBS5|Q8N3I7    BBS1-BBS4-BBS5-PKD1-TTC8 complex:BBS4|Q96RK4
14336 BBS1-BBS4-BBS5-PKD1-TTC8 complex:BBS1|Q8NFJ9    BBS1-BBS4-BBS5-PKD1-TTC8 complex:TTC8|Q8TAM2
14337 BBS1-BBS4-BBS5-PKD1-TTC8 complex:BBS1|Q8NFJ9    BBS1-BBS4-BBS5-PKD1-TTC8 complex:BBS4|Q96RK4
14338 BBS1-BBS4-BBS5-PKD1-TTC8 complex:TTC8|Q8TAM2    BBS1-BBS4-BBS5-PKD1-TTC8 complex:BBS4|Q96RK4
14339 BAG1-HSC70 complex:HSPA8|P11142 BAG1-HSC70 complex:BAG1|Q99933
14340 EGFR-CBL-GRB2 complex:EGFR|P00533       EGFR-CBL-GRB2 complex:CBL|P22681
14341 EGFR-CBL-GRB2 complex:EGFR|P00533       EGFR-CBL-GRB2 complex:GRB2|P62993
14342 E2F4-p130 complex:RBL2|Q08999   E2F4-p130 complex:E2F4|Q16254
14343 AP4 adaptor complex:AP4M1|O00189        AP4 adaptor complex:AP4E1|Q9UPM8
14344 AP4 adaptor complex:AP4M1|O00189        AP4 adaptor complex:AP4S1|Q9Y587
14345 AP4 adaptor complex:AP4M1|O00189        AP4 adaptor complex:AP4B1|Q9Y6B7
14346 AP4 adaptor complex:AP4E1|Q9UPM8        AP4 adaptor complex:AP4S1|Q9Y587
14347 AP4 adaptor complex:AP4E1|Q9UPM8        AP4 adaptor complex:AP4B1|Q9Y6B7
14348 AP4 adaptor complex:AP4S1|Q9Y587        AP4 adaptor complex:AP4B1|Q9Y6B7
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14351 ITGA3-ITGB1-CD63 complex:CD63|P08962    ITGA3-ITGB1-CD63 complex:ITGA3|P26006
14352 HTR1A-HTR1B complex:HTR1A|P08908        HTR1A-HTR1B complex:HTR1B|P28222
14353 ICAT-AR-beta-catenin complex:AR|P10275  ICAT-AR-beta-catenin complex:CTNNB1|P35222
14354 ICAT-AR-beta-catenin complex:AR|P10275  ICAT-AR-beta-catenin complex:CTNNBIP1|Q9NSA3
14355 ICAT-AR-beta-catenin complex:CTNNB1|P35222      ICAT-AR-beta-catenin complex:CTNNBIP1|Q9NSA3
14356 CRLR-RAMP2 complex:RAMP2|O60895 CRLR-RAMP2 complex:CALCRL|Q16602
14357 CC2D2A-CEP290 complex:CEP290|O15078     CC2D2A-CEP290 complex:CC2D2A|Q9P2K1
14358 LAT-PLC-gamma-1-p85-GRB2-CBL-VAV-SLP-76 signaling complex, C305 activated:LAT|O43561    LAT-PLC-gamm
14359 LAT-PLC-gamma-1-p85-GRB2-CBL-VAV-SLP-76 signaling complex, C305 activated:LAT|O43561    LAT-PLC-gamm
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14369 LAT-PLC-gamma-1-p85-GRB2-CBL-VAV-SLP-76 signaling complex, C305 activated:PIK3R1|P27986 LAT-PLC-gamm
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14371 NCOR-HDAC3 complex:HDAC3|O15379 NCOR-HDAC3 complex:GPS2|Q13227
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14388 p14-Mp1-MEK1 complex:LAMTOR3|Q9UHA4     p14-Mp1-MEK1 complex:LAMTOR2|Q9Y2Q5
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17234 Ribosome, cytoplasmic:RPL31|P62899      Ribosome, cytoplasmic:RPS21|P63220
17235 Ribosome, cytoplasmic:RPL31|P62899      Ribosome, cytoplasmic:RPL24|P83731
17236 Ribosome, cytoplasmic:RPL31|P62899      Ribosome, cytoplasmic:RPL36A|P83881
17237 Ribosome, cytoplasmic:RPL31|P62899      Ribosome, cytoplasmic:RPL19|P84098
17238 Ribosome, cytoplasmic:RPL31|P62899      Ribosome, cytoplasmic:RPL18A|Q02543
17239 Ribosome, cytoplasmic:RPL31|P62899      Ribosome, cytoplasmic:RPL6|Q02878
17240 Ribosome, cytoplasmic:RPL31|P62899      Ribosome, cytoplasmic:RPL18|Q07020
17241 Ribosome, cytoplasmic:RPL31|P62899      Ribosome, cytoplasmic:RPL36|Q9Y3U8
17242 Ribosome, cytoplasmic:RPL10A|P62906     Ribosome, cytoplasmic:RPL8|P62917
17243 Ribosome, cytoplasmic:RPL10A|P62906     Ribosome, cytoplasmic:RPL41|P62945
17244 Ribosome, cytoplasmic:RPL10A|P62906     Ribosome, cytoplasmic:RPS27A|P62979
17245 Ribosome, cytoplasmic:RPL10A|P62906     Ribosome, cytoplasmic:UBA52|P62987
17246 Ribosome, cytoplasmic:RPL10A|P62906     Ribosome, cytoplasmic:RPL38|P63173
17247 Ribosome, cytoplasmic:RPL10A|P62906     Ribosome, cytoplasmic:RPS21|P63220
17248 Ribosome, cytoplasmic:RPL10A|P62906     Ribosome, cytoplasmic:RPL24|P83731
17249 Ribosome, cytoplasmic:RPL10A|P62906     Ribosome, cytoplasmic:RPL36A|P83881
17250 Ribosome, cytoplasmic:RPL10A|P62906     Ribosome, cytoplasmic:RPL6|Q02878
17251 Ribosome, cytoplasmic:RPL10A|P62906     Ribosome, cytoplasmic:RPL18|Q07020
17252 Ribosome, cytoplasmic:RPL32|P62910      Ribosome, cytoplasmic:RPL8|P62917
17253 Ribosome, cytoplasmic:RPL32|P62910      Ribosome, cytoplasmic:RPL41|P62945
17254 Ribosome, cytoplasmic:RPL32|P62910      Ribosome, cytoplasmic:RPS27A|P62979
17255 Ribosome, cytoplasmic:RPL32|P62910      Ribosome, cytoplasmic:UBA52|P62987
17256 Ribosome, cytoplasmic:RPL32|P62910      Ribosome, cytoplasmic:RPL38|P63173
17257 Ribosome, cytoplasmic:RPL32|P62910      Ribosome, cytoplasmic:RPS21|P63220
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17262 Ribosome, cytoplasmic:RPL11|P62913      Ribosome, cytoplasmic:RPL8|P62917
17263 Ribosome, cytoplasmic:RPL11|P62913      Ribosome, cytoplasmic:RPL41|P62945
17264 Ribosome, cytoplasmic:RPL11|P62913      Ribosome, cytoplasmic:RPS27A|P62979
17265 Ribosome, cytoplasmic:RPL11|P62913      Ribosome, cytoplasmic:UBA52|P62987
17266 Ribosome, cytoplasmic:RPL11|P62913      Ribosome, cytoplasmic:RPL38|P63173
17267 Ribosome, cytoplasmic:RPL11|P62913      Ribosome, cytoplasmic:RPS21|P63220
17268 Ribosome, cytoplasmic:RPL11|P62913      Ribosome, cytoplasmic:RPL24|P83731
17269 Ribosome, cytoplasmic:RPL11|P62913      Ribosome, cytoplasmic:RPL36A|P83881
17270 Ribosome, cytoplasmic:RPL11|P62913      Ribosome, cytoplasmic:RPL6|Q02878
17271 Ribosome, cytoplasmic:RPL11|P62913      Ribosome, cytoplasmic:RPL18|Q07020
17272 Ribosome, cytoplasmic:RPL8|P62917       Ribosome, cytoplasmic:RPL41|P62945
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Ribosome, cytoplasmic:RPL8|P62917	Ribosome, cytoplasmic:RPL38|P63173
Ribosome, cytoplasmic:RPL8|P62917	Ribosome, cytoplasmic:RPS21|P63220
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Ribosome, cytoplasmic:RPL8|P62917	Ribosome, cytoplasmic:RPL36A|P83881
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Ribosome, cytoplasmic:RPL41|P62945	Ribosome, cytoplasmic:RPL18|Q07020
Ribosome, cytoplasmic:RPL41|P62945	Ribosome, cytoplasmic:RPL36|Q9Y3U8
Ribosome, cytoplasmic:RPS27A|P62979	Ribosome, cytoplasmic:UBA52|P62987
Ribosome, cytoplasmic:RPS27A|P62979	Ribosome, cytoplasmic:RPL38|P63173
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Ribosome, cytoplasmic:RPS27A|P62979	Ribosome, cytoplasmic:RPL36|Q9Y3U8
Ribosome, cytoplasmic:UBA52|P62987	Ribosome, cytoplasmic:RPL38|P63173
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Ribosome, cytoplasmic:RPL24|P83731	Ribosome, cytoplasmic:RPL18|Q07020
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Ribosome, cytoplasmic:RPL36A|P83881	Ribosome, cytoplasmic:RPL36|Q9Y3U8
Ribosome, cytoplasmic:RPL19|P84098	Ribosome, cytoplasmic:RPL6|Q02878
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Ribosome, cytoplasmic:RPL6|Q02878       Ribosome, cytoplasmic:RPL18|Q07020
Ribosome, cytoplasmic:RPL6|Q02878       Ribosome, cytoplasmic:RPL36|Q9Y3U8
Ribosome, cytoplasmic:RPL18|Q07020      Ribosome, cytoplasmic:RPL36|Q9Y3U8
Anti-Sm protein complex:PRMT5|O14744    Anti-Sm protein complex:GEMIN2|O14893
Anti-Sm protein complex:PRMT5|O14744    Anti-Sm protein complex:SNRPB|P14678
Anti-Sm protein complex:PRMT5|O14744    Anti-Sm protein complex:GEMIN4|P57678
Anti-Sm protein complex:PRMT5|O14744    Anti-Sm protein complex:SMN1|Q16637
Anti-Sm protein complex:PRMT5|O14744    Anti-Sm protein complex:DDX20|Q9UHI6
Anti-Sm protein complex:GEMIN2|O14893   Anti-Sm protein complex:CLNS1A|P54105
Anti-Sm protein complex:SNRPB|P14678    Anti-Sm protein complex:CLNS1A|P54105
Anti-Sm protein complex:SNRPB|P14678    Anti-Sm protein complex:GEMIN4|P57678
Anti-Sm protein complex:SNRPB|P14678    Anti-Sm protein complex:DDX20|Q9UHI6
Anti-Sm protein complex:CLNS1A|P54105   Anti-Sm protein complex:GEMIN4|P57678
Anti-Sm protein complex:CLNS1A|P54105   Anti-Sm protein complex:SMN1|Q16637
Anti-Sm protein complex:CLNS1A|P54105   Anti-Sm protein complex:DDX20|Q9UHI6
Phosphatidylinositol 3-kinase complex (PIK3C3, PIK3R4):PIK3C3|Q8NEB9    Phosphatidylinositol 3-kinas
SMN complex, U7 snRNA specific:SNRPB|P14678     SMN complex, U7 snRNA specific:LSM11|P83369
SMN complex, U7 snRNA specific:SNRPB|P14678     SMN complex, U7 snRNA specific:LSM10|Q969L4
SMN complex, U7 snRNA specific:SNRPE|P62304     SMN complex, U7 snRNA specific:LSM11|P83369
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SMN complex, U7 snRNA specific:SNRPD3|P62318    SMN complex, U7 snRNA specific:LSM11|P83369
SMN complex, U7 snRNA specific:SNRPD3|P62318    SMN complex, U7 snRNA specific:LSM10|Q969L4
SMN complex, U7 snRNA specific:LSM11|P83369     SMN complex, U7 snRNA specific:LSM10|Q969L4
LKB1-STRAD-MO25 complex:STK11|Q15831    LKB1-STRAD-MO25 complex:STRADA|Q7RTN6
LKB1-STRAD-MO25 complex:STK11|Q15831    LKB1-STRAD-MO25 complex:CAB39|Q9Y376
LKB1-STRAD-MO25 complex:STRADA|Q7RTN6   LKB1-STRAD-MO25 complex:CAB39|Q9Y376
SMAR1-HDAC1-SIN3A-SIN3B-p107-p130 repressor complex:SIN3B|O75182        SMAR1-HDAC1-SIN3A-SIN3B-p107
SMAR1-HDAC1-SIN3A-SIN3B-p107-p130 repressor complex:SIN3B|O75182        SMAR1-HDAC1-SIN3A-SIN3B-p107
SMAR1-HDAC1-SIN3A-SIN3B-p107-p130 repressor complex:SIN3B|O75182        SMAR1-HDAC1-SIN3A-SIN3B-p107
SMAR1-HDAC1-SIN3A-SIN3B-p107-p130 repressor complex:RBL1|P28749 SMAR1-HDAC1-SIN3A-SIN3B-p107-p130 re
SMAR1-HDAC1-SIN3A-SIN3B-p107-p130 repressor complex:RBL1|P28749 SMAR1-HDAC1-SIN3A-SIN3B-p107-p130 re
SMAR1-HDAC1-SIN3A-SIN3B-p107-p130 repressor complex:RBL1|P28749 SMAR1-HDAC1-SIN3A-SIN3B-p107-p130 re
SMAR1-HDAC1-SIN3A-SIN3B-p107-p130 repressor complex:RBL1|P28749 SMAR1-HDAC1-SIN3A-SIN3B-p107-p130 re
SMAR1-HDAC1-SIN3A-SIN3B-p107-p130 repressor complex:RBL2|Q08999 SMAR1-HDAC1-SIN3A-SIN3B-p107-p130 re
SMAR1-HDAC1-SIN3A-SIN3B-p107-p130 repressor complex:RBL2|Q08999 SMAR1-HDAC1-SIN3A-SIN3B-p107-p130 re
SMAR1-HDAC1-SIN3A-SIN3B-p107-p130 repressor complex:HDAC1|Q13547        SMAR1-HDAC1-SIN3A-SIN3B-p107
SMAR1-HDAC1-SIN3A-SIN3B-p107-p130 repressor complex:BANP|Q8N9N5 SMAR1-HDAC1-SIN3A-SIN3B-p107-p130 re
ITGA6-ITGB1-CYR61 complex:CYR61|O00622  ITGA6-ITGB1-CYR61 complex:ITGB1|P05556
ITGA6-ITGB1-CYR61 complex:CYR61|O00622  ITGA6-ITGB1-CYR61 complex:ITGA6|P23229
ITGA6-ITGB1-CYR61 complex:ITGB1|P05556  ITGA6-ITGB1-CYR61 complex:ITGA6|P23229
ITGA8-ITGB1 complex:ITGB1|P05556        ITGA8-ITGB1 complex:ITGA8|P53708
SPATA2-CYLD complex:CYLD|Q9NQC7 SPATA2-CYLD complex:SPATA2|Q9UM82
RB1-HDAC1-BRG1 complex:RB1|P06400       RB1-HDAC1-BRG1 complex:SMARCA4|P51532
RB1-HDAC1-BRG1 complex:SMARCA4|P51532   RB1-HDAC1-BRG1 complex:HDAC1|Q13547
TRIM31-MAGEA1-NSE4 complex:MAGEA1|P43355        TRIM31-MAGEA1-NSE4 complex:TRIM31|Q9BZY9
TRIM31-MAGEA1-NSE4 complex:MAGEA1|P43355        TRIM31-MAGEA1-NSE4 complex:NSMCE4A|Q9NXX6
TRIM31-MAGEA1-NSE4 complex:TRIM31|Q9BZY9        TRIM31-MAGEA1-NSE4 complex:NSMCE4A|Q9NXX6
SCNN1B-SCNN1G-SCNN1D complex:SCNN1B|P51168      SCNN1B-SCNN1G-SCNN1D complex:SCNN1G|P51170
SCNN1B-SCNN1G-SCNN1D complex:SCNN1B|P51168      SCNN1B-SCNN1G-SCNN1D complex:SCNN1D|P51172
SCNN1B-SCNN1G-SCNN1D complex:SCNN1G|P51170      SCNN1B-SCNN1G-SCNN1D complex:SCNN1D|P51172
RAB27A-SLP3-KLC1 transport complex:RAB27A|P51159        RAB27A-SLP3-KLC1 transport complex:KLC1|Q078
RAB27A-SLP3-KLC1 transport complex:RAB27A|P51159        RAB27A-SLP3-KLC1 transport complex:SYTL3|Q4V
RAB27A-SLP3-KLC1 transport complex:KLC1|Q07866  RAB27A-SLP3-KLC1 transport complex:SYTL3|Q4VX76
MAP2K1-BRAF-RAF1-YWHAE-KSR1 complex:RAF1|P04049 MAP2K1-BRAF-RAF1-YWHAE-KSR1 complex:KSR1|Q8IVT5
MAP2K1-BRAF-RAF1-YWHAE-KSR1 complex:BRAF|P15056 MAP2K1-BRAF-RAF1-YWHAE-KSR1 complex:KSR1|Q8IVT5
MAP2K1-BRAF-RAF1-YWHAE-KSR1 complex:YWHAE|P62258        MAP2K1-BRAF-RAF1-YWHAE-KSR1 complex:KSR1|Q8I
MAP2K1-BRAF-RAF1-YWHAE-KSR1 complex:MAP2K1|Q02750       MAP2K1-BRAF-RAF1-YWHAE-KSR1 complex:KSR1|Q8I
Hook1-Vps18 complex:VPS18|Q9P253        Hook1-Vps18 complex:HOOK1|Q9UJC3
CTF18-cohesion-RFC-POLH complex:CHTF8|P0CG13    CTF18-cohesion-RFC-POLH complex:RFC4|P35249
CTF18-cohesion-RFC-POLH complex:CHTF8|P0CG13    CTF18-cohesion-RFC-POLH complex:RFC2|P35250
CTF18-cohesion-RFC-POLH complex:CHTF8|P0CG13    CTF18-cohesion-RFC-POLH complex:RFC5|P40937
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17409 CTF18-cohesion-RFC-POLH complex:CHTF8|P0CG13    CTF18-cohesion-RFC-POLH complex:RFC3|P40938
17410 CTF18-cohesion-RFC-POLH complex:CHTF8|P0CG13    CTF18-cohesion-RFC-POLH complex:CHTF18|Q8WVB6
17411 CTF18-cohesion-RFC-POLH complex:CHTF8|P0CG13    CTF18-cohesion-RFC-POLH complex:POLH|Q9Y253
17412 CTF18-cohesion-RFC-POLH complex:RFC4|P35249     CTF18-cohesion-RFC-POLH complex:DSCC1|Q9BVC3
17413 CTF18-cohesion-RFC-POLH complex:RFC4|P35249     CTF18-cohesion-RFC-POLH complex:POLH|Q9Y253
17414 CTF18-cohesion-RFC-POLH complex:RFC2|P35250     CTF18-cohesion-RFC-POLH complex:DSCC1|Q9BVC3
17415 CTF18-cohesion-RFC-POLH complex:RFC2|P35250     CTF18-cohesion-RFC-POLH complex:POLH|Q9Y253
17416 CTF18-cohesion-RFC-POLH complex:RFC5|P40937     CTF18-cohesion-RFC-POLH complex:DSCC1|Q9BVC3
17417 CTF18-cohesion-RFC-POLH complex:RFC5|P40937     CTF18-cohesion-RFC-POLH complex:POLH|Q9Y253
17418 CTF18-cohesion-RFC-POLH complex:RFC3|P40938     CTF18-cohesion-RFC-POLH complex:DSCC1|Q9BVC3
17419 CTF18-cohesion-RFC-POLH complex:RFC3|P40938     CTF18-cohesion-RFC-POLH complex:POLH|Q9Y253
17420 CTF18-cohesion-RFC-POLH complex:CHTF18|Q8WVB6   CTF18-cohesion-RFC-POLH complex:DSCC1|Q9BVC3
17421 CTF18-cohesion-RFC-POLH complex:CHTF18|Q8WVB6   CTF18-cohesion-RFC-POLH complex:POLH|Q9Y253
17422 CTF18-cohesion-RFC-POLH complex:DSCC1|Q9BVC3    CTF18-cohesion-RFC-POLH complex:POLH|Q9Y253
17423 Ubiquitin-protein-ligase (UBE2N, UBE2V2/MMS2):UBE2N|P61088      Ubiquitin-protein-ligase (UBE2N, UBE
17424 TIM23-TOM22-TIM50-HSD3B2 complex:TIMM23|O14925  TIM23-TOM22-TIM50-HSD3B2 complex:HSD3B2|P26439
17425 TIM23-TOM22-TIM50-HSD3B2 complex:TIMM23|O14925  TIM23-TOM22-TIM50-HSD3B2 complex:TIMM50|Q3ZCQ8
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17428 TIM23-TOM22-TIM50-HSD3B2 complex:HSD3B2|P26439  TIM23-TOM22-TIM50-HSD3B2 complex:TOMM22|Q9NS69
17429 TIM23-TOM22-TIM50-HSD3B2 complex:TIMM50|Q3ZCQ8  TIM23-TOM22-TIM50-HSD3B2 complex:TOMM22|Q9NS69
17430 TNF-alpha/NF-kappa B signaling complex 7:MAP3K7|O43318  TNF-alpha/NF-kappa B signaling complex 7:HSP
17431 TNF-alpha/NF-kappa B signaling complex 7:MAP3K7|O43318  TNF-alpha/NF-kappa B signaling complex 7:HSP
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17433 TNF-alpha/NF-kappa B signaling complex 7:MAP3K7|O43318  TNF-alpha/NF-kappa B signaling complex 7:TAB
17434 TNF-alpha/NF-kappa B signaling complex 7:MAP3K7|O43318  TNF-alpha/NF-kappa B signaling complex 7:CDC
17435 TNF-alpha/NF-kappa B signaling complex 7:MAP3K7|O43318  TNF-alpha/NF-kappa B signaling complex 7:TAB
17436 TNF-alpha/NF-kappa B signaling complex 7:MAP3K7|O43318  TNF-alpha/NF-kappa B signaling complex 7:TAB
17437 TNF-alpha/NF-kappa B signaling complex 7:HSP90AA1|P07900        TNF-alpha/NF-kappa B signaling compl
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17447 TNF-alpha/NF-kappa B signaling complex 7:HSP90AB1|P08238        TNF-alpha/NF-kappa B signaling compl
17448 TNF-alpha/NF-kappa B signaling complex 7:FKBP5|Q13451   TNF-alpha/NF-kappa B signaling complex 7:TAB
17449 TNF-alpha/NF-kappa B signaling complex 7:FKBP5|Q13451   TNF-alpha/NF-kappa B signaling complex 7:CDC
17450 TNF-alpha/NF-kappa B signaling complex 7:FKBP5|Q13451   TNF-alpha/NF-kappa B signaling complex 7:TAB
17451 TNF-alpha/NF-kappa B signaling complex 7:FKBP5|Q13451   TNF-alpha/NF-kappa B signaling complex 7:TAB
17452 TNF-alpha/NF-kappa B signaling complex 7:TAB1|Q15750    TNF-alpha/NF-kappa B signaling complex 7:CDC
17453 TNF-alpha/NF-kappa B signaling complex 7:TAB1|Q15750    TNF-alpha/NF-kappa B signaling complex 7:TAB
17454 TNF-alpha/NF-kappa B signaling complex 7:TAB1|Q15750    TNF-alpha/NF-kappa B signaling complex 7:TAB
17455 TNF-alpha/NF-kappa B signaling complex 7:CDC37|Q16543   TNF-alpha/NF-kappa B signaling complex 7:TAB
17456 TNF-alpha/NF-kappa B signaling complex 7:CDC37|Q16543   TNF-alpha/NF-kappa B signaling complex 7:TAB
17457 TNF-alpha/NF-kappa B signaling complex 7:TAB3|Q8N5C8    TNF-alpha/NF-kappa B signaling complex 7:TAB
17458 Bipartite complex (TFC4, CTNNB1):CTNNB1|P35222  Bipartite complex (TFC4, CTNNB1):TCF7L2|Q9NQB0
17459 Protein phosphatase 4 complex:PPP4C|P60510      Protein phosphatase 4 complex:PPP4R2|Q9NY27
17460 TFIIF complex (transcription factor IIF):GTF2F2|P13984  TFIIF complex (transcription factor IIF):GTF
17461 ITGAV-ITGB3-COL4A3 complex:ITGB3|P05106 ITGAV-ITGB3-COL4A3 complex:COL4A3|Q01955
17462 ITGAV-ITGB3-COL4A3 complex:ITGAV|P06756 ITGAV-ITGB3-COL4A3 complex:COL4A3|Q01955
17463 SERPINA1-CTSG complex:SERPINA1|P01009   SERPINA1-CTSG complex:CTSG|P08311
17464 Ubiquitin E3 ligase (FBXO31, SKP1A, CUL1, RBX1):RBX1|P62877     Ubiquitin E3 ligase (FBXO31, SKP1A,
17465 Ubiquitin E3 ligase (FBXO31, SKP1A, CUL1, RBX1):SKP1|P63208     Ubiquitin E3 ligase (FBXO31, SKP1A,
17466 Ubiquitin E3 ligase (FBXO31, SKP1A, CUL1, RBX1):CUL1|Q13616     Ubiquitin E3 ligase (FBXO31, SKP1A,
17467 STIM1-TRPV4 complex:STIM1|Q13586        STIM1-TRPV4 complex:TRPV4|Q9HBA0
17468 APOL1 complex B (APOL1, APOA1, HPR, FN1, IGHM):APOL1|O14791     APOL1 complex B (APOL1, APOA1, HPR,
17469 APOL1 complex B (APOL1, APOA1, HPR, FN1, IGHM):APOL1|O14791     APOL1 complex B (APOL1, APOA1, HPR,
17470 APOL1 complex B (APOL1, APOA1, HPR, FN1, IGHM):APOL1|O14791     APOL1 complex B (APOL1, APOA1, HPR,
17471 APOL1 complex B (APOL1, APOA1, HPR, FN1, IGHM):APOL1|O14791     APOL1 complex B (APOL1, APOA1, HPR,
17472 APOL1 complex B (APOL1, APOA1, HPR, FN1, IGHM):HPR|P00739       APOL1 complex B (APOL1, APOA1, HPR,
17473 APOL1 complex B (APOL1, APOA1, HPR, FN1, IGHM):HPR|P00739       APOL1 complex B (APOL1, APOA1, HPR,
17474 APOL1 complex B (APOL1, APOA1, HPR, FN1, IGHM):HPR|P00739       APOL1 complex B (APOL1, APOA1, HPR,
17475 APOL1 complex B (APOL1, APOA1, HPR, FN1, IGHM):IGHM|P01871      APOL1 complex B (APOL1, APOA1, HPR,
17476 APOL1 complex B (APOL1, APOA1, HPR, FN1, IGHM):IGHM|P01871      APOL1 complex B (APOL1, APOA1, HPR,
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APOL1 complex B (APOL1, APOA1, HPR, FN1, IGHM):APOA1|P02647     APOL1 complex B (APOL1, APOA1, HPR,
TTN-TCAP complex:TCAP|O15273    TTN-TCAP complex:TTN|Q8WZ42
CIN85-SH3GL3-CBL complex:CBL|P22681     CIN85-SH3GL3-CBL complex:SH3GL3|Q99963
CIN85-SH3GL3-CBL complex:SH3KBP1|Q96B97 CIN85-SH3GL3-CBL complex:SH3GL3|Q99963
TIM50-SMN1 complex:SMN1|Q16637  TIM50-SMN1 complex:TIMM50|Q3ZCQ8
BBS4 centriolar satellite complex:PCM1|Q15154   BBS4 centriolar satellite complex:BBS4|Q96RK4
BBS4 centriolar satellite complex:PCM1|Q15154   BBS4 centriolar satellite complex:AZI1|Q9UPN4
BBS4 centriolar satellite complex:BBS4|Q96RK4   BBS4 centriolar satellite complex:AZI1|Q9UPN4
DHDDS-NUS1 complex:DHDDS|Q86SQ9 DHDDS-NUS1 complex:NUS1|Q96E22
ArgBP2a-CBL-PTK2B complex:SORBS2|O94875 ArgBP2a-CBL-PTK2B complex:CBL|P22681
ArgBP2a-CBL-PTK2B complex:SORBS2|O94875 ArgBP2a-CBL-PTK2B complex:PTK2B|Q14289
ArgBP2a-CBL-PTK2B complex:CBL|P22681    ArgBP2a-CBL-PTK2B complex:PTK2B|Q14289
SLN-ATP2A1 complex:SLN|O00631   SLN-ATP2A1 complex:ATP2A1|O14983
TERF2-RAP1 complex:XRCC6|P12956 TERF2-RAP1 complex:MRE11A|P49959
TERF2-RAP1 complex:XRCC6|P12956 TERF2-RAP1 complex:TERF2|Q15554
TERF2-RAP1 complex:XRCC6|P12956 TERF2-RAP1 complex:RAD50|Q92878
TERF2-RAP1 complex:XRCC6|P12956 TERF2-RAP1 complex:TINF2|Q9BSI4
TERF2-RAP1 complex:XRCC6|P12956 TERF2-RAP1 complex:TERF2IP|Q9NYB0
TERF2-RAP1 complex:XRCC5|P13010 TERF2-RAP1 complex:MRE11A|P49959
TERF2-RAP1 complex:XRCC5|P13010 TERF2-RAP1 complex:TERF2|Q15554
TERF2-RAP1 complex:XRCC5|P13010 TERF2-RAP1 complex:RAD50|Q92878
TERF2-RAP1 complex:XRCC5|P13010 TERF2-RAP1 complex:TINF2|Q9BSI4
TERF2-RAP1 complex:XRCC5|P13010 TERF2-RAP1 complex:TERF2IP|Q9NYB0
TERF2-RAP1 complex:MRE11A|P49959        TERF2-RAP1 complex:TERF2|Q15554
TERF2-RAP1 complex:MRE11A|P49959        TERF2-RAP1 complex:TINF2|Q9BSI4
TERF2-RAP1 complex:MRE11A|P49959        TERF2-RAP1 complex:TERF2IP|Q9NYB0
TERF2-RAP1 complex:TERF2|Q15554 TERF2-RAP1 complex:RAD50|Q92878
TERF2-RAP1 complex:RAD50|Q92878 TERF2-RAP1 complex:TINF2|Q9BSI4
TERF2-RAP1 complex:RAD50|Q92878 TERF2-RAP1 complex:TERF2IP|Q9NYB0
SMURF2-SMAD3-SnoN complex, TGF(beta)-dependent:SKIL|P12757      SMURF2-SMAD3-SnoN complex, TGF(beta)
SMURF2-SMAD3-SnoN complex, TGF(beta)-dependent:SKIL|P12757      SMURF2-SMAD3-SnoN complex, TGF(beta)
SMURF2-SMAD3-SnoN complex, TGF(beta)-dependent:SMAD3|P84022     SMURF2-SMAD3-SnoN complex, TGF(beta)
DNA-PK-Ku-eIF2-NF90-NF45 complex:EIF2S1|P05198  DNA-PK-Ku-eIF2-NF90-NF45 complex:XRCC6|P12956
DNA-PK-Ku-eIF2-NF90-NF45 complex:EIF2S1|P05198  DNA-PK-Ku-eIF2-NF90-NF45 complex:XRCC5|P13010
DNA-PK-Ku-eIF2-NF90-NF45 complex:EIF2S1|P05198  DNA-PK-Ku-eIF2-NF90-NF45 complex:EIF2S2|P20042
DNA-PK-Ku-eIF2-NF90-NF45 complex:EIF2S1|P05198  DNA-PK-Ku-eIF2-NF90-NF45 complex:EIF2S3|P41091
DNA-PK-Ku-eIF2-NF90-NF45 complex:EIF2S1|P05198  DNA-PK-Ku-eIF2-NF90-NF45 complex:PRKDC|P78527
DNA-PK-Ku-eIF2-NF90-NF45 complex:EIF2S1|P05198  DNA-PK-Ku-eIF2-NF90-NF45 complex:ILF2|Q12905
DNA-PK-Ku-eIF2-NF90-NF45 complex:EIF2S1|P05198  DNA-PK-Ku-eIF2-NF90-NF45 complex:ILF3|Q12906
DNA-PK-Ku-eIF2-NF90-NF45 complex:XRCC6|P12956   DNA-PK-Ku-eIF2-NF90-NF45 complex:EIF2S2|P20042
DNA-PK-Ku-eIF2-NF90-NF45 complex:XRCC6|P12956   DNA-PK-Ku-eIF2-NF90-NF45 complex:EIF2S3|P41091
DNA-PK-Ku-eIF2-NF90-NF45 complex:XRCC6|P12956   DNA-PK-Ku-eIF2-NF90-NF45 complex:ILF2|Q12905
DNA-PK-Ku-eIF2-NF90-NF45 complex:XRCC6|P12956   DNA-PK-Ku-eIF2-NF90-NF45 complex:ILF3|Q12906
DNA-PK-Ku-eIF2-NF90-NF45 complex:XRCC5|P13010   DNA-PK-Ku-eIF2-NF90-NF45 complex:EIF2S2|P20042
DNA-PK-Ku-eIF2-NF90-NF45 complex:XRCC5|P13010   DNA-PK-Ku-eIF2-NF90-NF45 complex:EIF2S3|P41091
DNA-PK-Ku-eIF2-NF90-NF45 complex:XRCC5|P13010   DNA-PK-Ku-eIF2-NF90-NF45 complex:ILF2|Q12905
DNA-PK-Ku-eIF2-NF90-NF45 complex:XRCC5|P13010   DNA-PK-Ku-eIF2-NF90-NF45 complex:ILF3|Q12906
DNA-PK-Ku-eIF2-NF90-NF45 complex:EIF2S2|P20042  DNA-PK-Ku-eIF2-NF90-NF45 complex:EIF2S3|P41091
DNA-PK-Ku-eIF2-NF90-NF45 complex:EIF2S2|P20042  DNA-PK-Ku-eIF2-NF90-NF45 complex:PRKDC|P78527
DNA-PK-Ku-eIF2-NF90-NF45 complex:EIF2S2|P20042  DNA-PK-Ku-eIF2-NF90-NF45 complex:ILF2|Q12905
DNA-PK-Ku-eIF2-NF90-NF45 complex:EIF2S2|P20042  DNA-PK-Ku-eIF2-NF90-NF45 complex:ILF3|Q12906
DNA-PK-Ku-eIF2-NF90-NF45 complex:EIF2S3|P41091  DNA-PK-Ku-eIF2-NF90-NF45 complex:PRKDC|P78527
DNA-PK-Ku-eIF2-NF90-NF45 complex:EIF2S3|P41091  DNA-PK-Ku-eIF2-NF90-NF45 complex:ILF2|Q12905
DNA-PK-Ku-eIF2-NF90-NF45 complex:EIF2S3|P41091  DNA-PK-Ku-eIF2-NF90-NF45 complex:ILF3|Q12906
DNA-PK-Ku-eIF2-NF90-NF45 complex:PRKDC|P78527   DNA-PK-Ku-eIF2-NF90-NF45 complex:ILF2|Q12905
DNA-PK-Ku-eIF2-NF90-NF45 complex:PRKDC|P78527   DNA-PK-Ku-eIF2-NF90-NF45 complex:ILF3|Q12906
DNA-PK-Ku-eIF2-NF90-NF45 complex:ILF2|Q12905    DNA-PK-Ku-eIF2-NF90-NF45 complex:ILF3|Q12906
RSG20-MT1-MT2 complex:RGS20|O76081      RSG20-MT1-MT2 complex:MTNR1A|P48039
RSG20-MT1-MT2 complex:RGS20|O76081      RSG20-MT1-MT2 complex:MTNR1B|P49286
RSG20-MT1-MT2 complex:MTNR1A|P48039     RSG20-MT1-MT2 complex:MTNR1B|P49286
SRA-SRC-1 ribonucleoprotein complex:NCOA1|Q15788        SRA-SRC-1 ribonucleoprotein complex:SRA1|Q9H
SORT1-NGFR-NGFB complex:NGF|P01138      SORT1-NGFR-NGFB complex:NGFR|P08138
SORT1-NGFR-NGFB complex:NGF|P01138      SORT1-NGFR-NGFB complex:SORT1|Q99523
SORT1-NGFR-NGFB complex:NGFR|P08138     SORT1-NGFR-NGFB complex:SORT1|Q99523
STAT6-p100-RHA complex:STAT6|P42226     STAT6-p100-RHA complex:DHX9|Q08211
STAT6-p100-RHA complex:STAT6|P42226     STAT6-p100-RHA complex:SND1|Q7KZF4
STAT6-p100-RHA complex:DHX9|Q08211      STAT6-p100-RHA complex:SND1|Q7KZF4
BCL10-CHUK-BCL10-IKBKB complex:IKBKB|O14920     BCL10-CHUK-BCL10-IKBKB complex:BCL10|O95999
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17545 BCL10-CHUK-BCL10-IKBKB complex:IKBKB|O14920     BCL10-CHUK-BCL10-IKBKB complex:CASP8|Q14790
17546 BCL10-CHUK-BCL10-IKBKB complex:CHUK|O15111      BCL10-CHUK-BCL10-IKBKB complex:BCL10|O95999
17547 BCL10-CHUK-BCL10-IKBKB complex:CHUK|O15111      BCL10-CHUK-BCL10-IKBKB complex:CASP8|Q14790
17548 BCL10-CHUK-BCL10-IKBKB complex:BCL10|O95999     BCL10-CHUK-BCL10-IKBKB complex:CASP8|Q14790
17549 Chromatin assembly complex (CAF-1 complex):RBBP4|Q09028 Chromatin assembly complex (CAF-1 complex):C
17550 Chromatin assembly complex (CAF-1 complex):RBBP4|Q09028 Chromatin assembly complex (CAF-1 complex):C
17551 Chromatin assembly complex (CAF-1 complex):CHAF1A|Q13111        Chromatin assembly complex (CAF-1 co
17552 PLEKHM2-KIF5B complex:KIF5B|P33176      PLEKHM2-KIF5B complex:PLEKHM2|Q8IWE5
17553 BAFL-BAF complex:BANF1|O75531   BAFL-BAF complex:BANF2|Q9H503
17554 USP7-MAGEL2-TRIM27 complex:TRIM27|P14373        USP7-MAGEL2-TRIM27 complex:USP7|Q93009
17555 USP7-MAGEL2-TRIM27 complex:TRIM27|P14373        USP7-MAGEL2-TRIM27 complex:MAGEL2|Q9UJ55
17556 USP7-MAGEL2-TRIM27 complex:USP7|Q93009  USP7-MAGEL2-TRIM27 complex:MAGEL2|Q9UJ55
17557 Intraflagellar transport complex B core complex:TTC26|A0AVF1    Intraflagellar transport complex B c
17558 Intraflagellar transport complex B core complex:TTC26|A0AVF1    Intraflagellar transport complex B c
17559 Intraflagellar transport complex B core complex:TTC26|A0AVF1    Intraflagellar transport complex B c
17560 Intraflagellar transport complex B core complex:TTC26|A0AVF1    Intraflagellar transport complex B c
17561 Intraflagellar transport complex B core complex:TTC26|A0AVF1    Intraflagellar transport complex B c
17562 Intraflagellar transport complex B core complex:TTC26|A0AVF1    Intraflagellar transport complex B c
17563 Intraflagellar transport complex B core complex:TTC26|A0AVF1    Intraflagellar transport complex B c
17564 Intraflagellar transport complex B core complex:TTC26|A0AVF1    Intraflagellar transport complex B c
17565 Intraflagellar transport complex B core complex:TTC26|A0AVF1    Intraflagellar transport complex B c
17566 Intraflagellar transport complex B core complex:IFT88|Q13099    Intraflagellar transport complex B c
17567 Intraflagellar transport complex B core complex:IFT88|Q13099    Intraflagellar transport complex B c
17568 Intraflagellar transport complex B core complex:IFT88|Q13099    Intraflagellar transport complex B c
17569 Intraflagellar transport complex B core complex:IFT88|Q13099    Intraflagellar transport complex B c
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17571 Intraflagellar transport complex B core complex:IFT88|Q13099    Intraflagellar transport complex B c
17572 Intraflagellar transport complex B core complex:IFT88|Q13099    Intraflagellar transport complex B c
17573 Intraflagellar transport complex B core complex:IFT88|Q13099    Intraflagellar transport complex B c
17574 Intraflagellar transport complex B core complex:TTC30B|Q8N4P2   Intraflagellar transport complex B c
17575 Intraflagellar transport complex B core complex:TTC30B|Q8N4P2   Intraflagellar transport complex B c
17576 Intraflagellar transport complex B core complex:TTC30B|Q8N4P2   Intraflagellar transport complex B c
17577 Intraflagellar transport complex B core complex:TTC30B|Q8N4P2   Intraflagellar transport complex B c
17578 Intraflagellar transport complex B core complex:TTC30B|Q8N4P2   Intraflagellar transport complex B c
17579 Intraflagellar transport complex B core complex:TTC30B|Q8N4P2   Intraflagellar transport complex B c
17580 Intraflagellar transport complex B core complex:TTC30B|Q8N4P2   Intraflagellar transport complex B c
17581 Intraflagellar transport complex B core complex:IFT81|Q8WYA0    Intraflagellar transport complex B c
17582 Intraflagellar transport complex B core complex:IFT81|Q8WYA0    Intraflagellar transport complex B c
17583 Intraflagellar transport complex B core complex:IFT81|Q8WYA0    Intraflagellar transport complex B c
17584 Intraflagellar transport complex B core complex:IFT81|Q8WYA0    Intraflagellar transport complex B c
17585 Intraflagellar transport complex B core complex:IFT81|Q8WYA0    Intraflagellar transport complex B c
17586 Intraflagellar transport complex B core complex:IFT81|Q8WYA0    Intraflagellar transport complex B c
17587 Intraflagellar transport complex B core complex:IFT74|Q96LB3    Intraflagellar transport complex B c
17588 Intraflagellar transport complex B core complex:IFT74|Q96LB3    Intraflagellar transport complex B c
17589 Intraflagellar transport complex B core complex:IFT74|Q96LB3    Intraflagellar transport complex B c
17590 Intraflagellar transport complex B core complex:IFT74|Q96LB3    Intraflagellar transport complex B c
17591 Intraflagellar transport complex B core complex:IFT74|Q96LB3    Intraflagellar transport complex B c
17592 Intraflagellar transport complex B core complex:IFT27|Q9BW83    Intraflagellar transport complex B c
17593 Intraflagellar transport complex B core complex:IFT27|Q9BW83    Intraflagellar transport complex B c
17594 Intraflagellar transport complex B core complex:IFT27|Q9BW83    Intraflagellar transport complex B c
17595 Intraflagellar transport complex B core complex:IFT27|Q9BW83    Intraflagellar transport complex B c
17596 Intraflagellar transport complex B core complex:RABL5|Q9H7X7    Intraflagellar transport complex B c
17597 Intraflagellar transport complex B core complex:RABL5|Q9H7X7    Intraflagellar transport complex B c
17598 Intraflagellar transport complex B core complex:RABL5|Q9H7X7    Intraflagellar transport complex B c
17599 Intraflagellar transport complex B core complex:IFT46|Q9NQC8    Intraflagellar transport complex B c
17600 Intraflagellar transport complex B core complex:IFT46|Q9NQC8    Intraflagellar transport complex B c
17601 Intraflagellar transport complex B core complex:IFT52|Q9Y366    Intraflagellar transport complex B c
17602 HES1 promoter-Notch enhancer complex:CCNT1|O60563       HES1 promoter-Notch enhancer complex:POLR2A|
17603 HES1 promoter-Notch enhancer complex:CCNT1|O60563       HES1 promoter-Notch enhancer complex:NOTCH1|
17604 HES1 promoter-Notch enhancer complex:CCNT1|O60563       HES1 promoter-Notch enhancer complex:CDK8|P4
17605 HES1 promoter-Notch enhancer complex:CCNT1|O60563       HES1 promoter-Notch enhancer complex:CDK7|P5
17606 HES1 promoter-Notch enhancer complex:CCNT1|O60563       HES1 promoter-Notch enhancer complex:RBPJ|Q0
17607 HES1 promoter-Notch enhancer complex:CCNT1|O60563       HES1 promoter-Notch enhancer complex:EP300|Q
17608 HES1 promoter-Notch enhancer complex:CCNT1|O60563       HES1 promoter-Notch enhancer complex:SUPT6H|
17609 HES1 promoter-Notch enhancer complex:CCNT1|O60563       HES1 promoter-Notch enhancer complex:MAML1|Q
17610 HES1 promoter-Notch enhancer complex:CCNT1|O60563       HES1 promoter-Notch enhancer complex:INPP5K|
17611 HES1 promoter-Notch enhancer complex:CCNT1|O60563       HES1 promoter-Notch enhancer complex:SUPT16H
17612 HES1 promoter-Notch enhancer complex:POLR2A|P24928      HES1 promoter-Notch enhancer complex:NOTCH1|
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17613 HES1 promoter-Notch enhancer complex:POLR2A|P24928      HES1 promoter-Notch enhancer complex:CDK7|P5
17614 HES1 promoter-Notch enhancer complex:POLR2A|P24928      HES1 promoter-Notch enhancer complex:CDK9|P5
17615 HES1 promoter-Notch enhancer complex:POLR2A|P24928      HES1 promoter-Notch enhancer complex:RBPJ|Q0
17616 HES1 promoter-Notch enhancer complex:POLR2A|P24928      HES1 promoter-Notch enhancer complex:EP300|Q
17617 HES1 promoter-Notch enhancer complex:POLR2A|P24928      HES1 promoter-Notch enhancer complex:MED1|Q1
17618 HES1 promoter-Notch enhancer complex:POLR2A|P24928      HES1 promoter-Notch enhancer complex:SUPT6H|
17619 HES1 promoter-Notch enhancer complex:POLR2A|P24928      HES1 promoter-Notch enhancer complex:MAML1|Q
17620 HES1 promoter-Notch enhancer complex:POLR2A|P24928      HES1 promoter-Notch enhancer complex:INPP5K|
17621 HES1 promoter-Notch enhancer complex:POLR2A|P24928      HES1 promoter-Notch enhancer complex:SUPT16H
17622 HES1 promoter-Notch enhancer complex:NOTCH1|P46531      HES1 promoter-Notch enhancer complex:CDK8|P4
17623 HES1 promoter-Notch enhancer complex:NOTCH1|P46531      HES1 promoter-Notch enhancer complex:CDK7|P5
17624 HES1 promoter-Notch enhancer complex:NOTCH1|P46531      HES1 promoter-Notch enhancer complex:CDK9|P5
17625 HES1 promoter-Notch enhancer complex:NOTCH1|P46531      HES1 promoter-Notch enhancer complex:EP300|Q
17626 HES1 promoter-Notch enhancer complex:NOTCH1|P46531      HES1 promoter-Notch enhancer complex:MED1|Q1
17627 HES1 promoter-Notch enhancer complex:NOTCH1|P46531      HES1 promoter-Notch enhancer complex:SUPT6H|
17628 HES1 promoter-Notch enhancer complex:NOTCH1|P46531      HES1 promoter-Notch enhancer complex:MAML1|Q
17629 HES1 promoter-Notch enhancer complex:NOTCH1|P46531      HES1 promoter-Notch enhancer complex:INPP5K|
17630 HES1 promoter-Notch enhancer complex:NOTCH1|P46531      HES1 promoter-Notch enhancer complex:SUPT16H
17631 HES1 promoter-Notch enhancer complex:CDK8|P49336       HES1 promoter-Notch enhancer complex:CDK7|P5
17632 HES1 promoter-Notch enhancer complex:CDK8|P49336       HES1 promoter-Notch enhancer complex:CDK9|P5
17633 HES1 promoter-Notch enhancer complex:CDK8|P49336       HES1 promoter-Notch enhancer complex:RBPJ|Q0
17634 HES1 promoter-Notch enhancer complex:CDK8|P49336       HES1 promoter-Notch enhancer complex:EP300|Q
17635 HES1 promoter-Notch enhancer complex:CDK8|P49336       HES1 promoter-Notch enhancer complex:SUPT6H|
17636 HES1 promoter-Notch enhancer complex:CDK8|P49336       HES1 promoter-Notch enhancer complex:MAML1|Q
17637 HES1 promoter-Notch enhancer complex:CDK8|P49336       HES1 promoter-Notch enhancer complex:INPP5K|
17638 HES1 promoter-Notch enhancer complex:CDK8|P49336       HES1 promoter-Notch enhancer complex:SUPT16H
17639 HES1 promoter-Notch enhancer complex:CDK7|P50613       HES1 promoter-Notch enhancer complex:CDK9|P5
17640 HES1 promoter-Notch enhancer complex:CDK7|P50613       HES1 promoter-Notch enhancer complex:RBPJ|Q0
17641 HES1 promoter-Notch enhancer complex:CDK7|P50613       HES1 promoter-Notch enhancer complex:EP300|Q
17642 HES1 promoter-Notch enhancer complex:CDK7|P50613       HES1 promoter-Notch enhancer complex:MED1|Q1
17643 HES1 promoter-Notch enhancer complex:CDK7|P50613       HES1 promoter-Notch enhancer complex:SUPT6H|
17644 HES1 promoter-Notch enhancer complex:CDK7|P50613       HES1 promoter-Notch enhancer complex:MAML1|Q
17645 HES1 promoter-Notch enhancer complex:CDK7|P50613       HES1 promoter-Notch enhancer complex:INPP5K|
17646 HES1 promoter-Notch enhancer complex:CDK7|P50613       HES1 promoter-Notch enhancer complex:SUPT16H
17647 HES1 promoter-Notch enhancer complex:CDK9|P50750       HES1 promoter-Notch enhancer complex:RBPJ|Q0
17648 HES1 promoter-Notch enhancer complex:CDK9|P50750       HES1 promoter-Notch enhancer complex:EP300|Q
17649 HES1 promoter-Notch enhancer complex:CDK9|P50750       HES1 promoter-Notch enhancer complex:SUPT6H|
17650 HES1 promoter-Notch enhancer complex:CDK9|P50750       HES1 promoter-Notch enhancer complex:MAML1|Q
17651 HES1 promoter-Notch enhancer complex:CDK9|P50750       HES1 promoter-Notch enhancer complex:INPP5K|
17652 HES1 promoter-Notch enhancer complex:CDK9|P50750       HES1 promoter-Notch enhancer complex:SUPT16H
17653 HES1 promoter-Notch enhancer complex:RBPJ|Q06330       HES1 promoter-Notch enhancer complex:EP300|Q
17654 HES1 promoter-Notch enhancer complex:RBPJ|Q06330       HES1 promoter-Notch enhancer complex:MED1|Q1
17655 HES1 promoter-Notch enhancer complex:RBPJ|Q06330       HES1 promoter-Notch enhancer complex:SUPT6H|
17656 HES1 promoter-Notch enhancer complex:RBPJ|Q06330       HES1 promoter-Notch enhancer complex:MAML1|Q
17657 HES1 promoter-Notch enhancer complex:RBPJ|Q06330       HES1 promoter-Notch enhancer complex:INPP5K|
17658 HES1 promoter-Notch enhancer complex:RBPJ|Q06330       HES1 promoter-Notch enhancer complex:SUPT16H
17659 HES1 promoter-Notch enhancer complex:EP300|Q09472      HES1 promoter-Notch enhancer complex:MED1|Q1
17660 HES1 promoter-Notch enhancer complex:EP300|Q09472      HES1 promoter-Notch enhancer complex:SUPT6H|
17661 HES1 promoter-Notch enhancer complex:EP300|Q09472      HES1 promoter-Notch enhancer complex:MAML1|Q
17662 HES1 promoter-Notch enhancer complex:EP300|Q09472      HES1 promoter-Notch enhancer complex:INPP5K|
17663 HES1 promoter-Notch enhancer complex:EP300|Q09472      HES1 promoter-Notch enhancer complex:SUPT16H
17664 HES1 promoter-Notch enhancer complex:MED1|Q15648       HES1 promoter-Notch enhancer complex:SUPT6H|
17665 HES1 promoter-Notch enhancer complex:MED1|Q15648       HES1 promoter-Notch enhancer complex:MAML1|Q
17666 HES1 promoter-Notch enhancer complex:MED1|Q15648       HES1 promoter-Notch enhancer complex:INPP5K|
17667 HES1 promoter-Notch enhancer complex:MED1|Q15648       HES1 promoter-Notch enhancer complex:SUPT16H
17668 HES1 promoter-Notch enhancer complex:SUPT6H|Q7KZ85     HES1 promoter-Notch enhancer complex:MAML1|Q
17669 HES1 promoter-Notch enhancer complex:SUPT6H|Q7KZ85     HES1 promoter-Notch enhancer complex:INPP5K|
17670 HES1 promoter-Notch enhancer complex:SUPT6H|Q7KZ85     HES1 promoter-Notch enhancer complex:SUPT16H
17671 HES1 promoter-Notch enhancer complex:MAML1|Q92585      HES1 promoter-Notch enhancer complex:INPP5K|
17672 HES1 promoter-Notch enhancer complex:MAML1|Q92585      HES1 promoter-Notch enhancer complex:SUPT16H
17673 HES1 promoter-Notch enhancer complex:INPP5K|Q9BT40     HES1 promoter-Notch enhancer complex:SUPT16H
17674 NCOR-SIN3-RPD3 complex:SIN3B|O75182     NCOR-SIN3-RPD3 complex:NCOR2|Q9Y618
17675 NCOR-SIN3-RPD3 complex:HDAC2|Q92769     NCOR-SIN3-RPD3 complex:NCOR2|Q9Y618
17676 NCOR-SIN3-RPD3 complex:SIN3A|Q96ST3     NCOR-SIN3-RPD3 complex:NCOR2|Q9Y618
17677 STAT3-NLK-MAP3K7 complex:MAP3K7|O43318  STAT3-NLK-MAP3K7 complex:STAT3|P40763
17678 STAT3-NLK-MAP3K7 complex:MAP3K7|O43318  STAT3-NLK-MAP3K7 complex:NLK|Q9UBE8
17679 STAT3-NLK-MAP3K7 complex:STAT3|P40763   STAT3-NLK-MAP3K7 complex:NLK|Q9UBE8
17680 pERK-vimentin-KPNA2 complex:VIM|P08670  pERK-vimentin-KPNA2 complex:MAPK3|P27361
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pERK-vimentin-KPNA2 complex:VIM|P08670  pERK-vimentin-KPNA2 complex:KPNA2|P52292
pERK-vimentin-KPNA2 complex:MAPK3|P27361        pERK-vimentin-KPNA2 complex:KPNA2|P52292
ESR1-SP1 complex:ESR1|P03372    ESR1-SP1 complex:SP1|P08047
BAG3-HSC70-HSPB8-CHIP complex:BAG3|O95817       BAG3-HSC70-HSPB8-CHIP complex:HSPA8|P11142
BAG3-HSC70-HSPB8-CHIP complex:BAG3|O95817       BAG3-HSC70-HSPB8-CHIP complex:HSPB8|Q9UJY1
BAG3-HSC70-HSPB8-CHIP complex:BAG3|O95817       BAG3-HSC70-HSPB8-CHIP complex:STUB1|Q9UNE7
BAG3-HSC70-HSPB8-CHIP complex:HSPA8|P11142      BAG3-HSC70-HSPB8-CHIP complex:HSPB8|Q9UJY1
BAG3-HSC70-HSPB8-CHIP complex:HSPA8|P11142      BAG3-HSC70-HSPB8-CHIP complex:STUB1|Q9UNE7
BAG3-HSC70-HSPB8-CHIP complex:HSPB8|Q9UJY1      BAG3-HSC70-HSPB8-CHIP complex:STUB1|Q9UNE7
ELMO1-DOCK2 complex:ELMO1|Q92556        ELMO1-DOCK2 complex:DOCK2|Q92608
9b-1b-1 complex:RAD1|O60671     9b-1b-1 complex:RAD9B|Q6WBX8
9b-1b-1 complex:RAD1|O60671     9b-1b-1 complex:HUS1B|Q8NHY5
9b-1b-1 complex:RAD9B|Q6WBX8    9b-1b-1 complex:HUS1B|Q8NHY5
BRCC complex:BRCA1|P38398       BRCC complex:BRCC3|P46736
BRCC complex:BRCA1|P38398       BRCC complex:BRCA2|P51587
BRCC complex:BRCA1|P38398       BRCC complex:BRE|Q9NXR7
BRCC complex:BRCC3|P46736       BRCC complex:BRCA2|P51587
BRCC complex:BRCC3|P46736       BRCC complex:RAD51|Q06609
BRCC complex:BRCC3|P46736       BRCC complex:BRE|Q9NXR7
BRCC complex:BRCA2|P51587       BRCC complex:RAD51|Q06609
BRCC complex:BRCA2|P51587       BRCC complex:BRE|Q9NXR7
BRCC complex:RAD51|Q06609       BRCC complex:BRE|Q9NXR7
C/EBPalpha-HNF6 complex:CEBPA|P49715    C/EBPalpha-HNF6 complex:ONECUT1|Q9UBC0
DVL1-PIP5K1B-PI4K2A complex:DVL1|O14640 DVL1-PIP5K1B-PI4K2A complex:PIP5K1B|O14986
DVL1-PIP5K1B-PI4K2A complex:DVL1|O14640 DVL1-PIP5K1B-PI4K2A complex:PI4K2A|Q9BTU6
DVL1-PIP5K1B-PI4K2A complex:PIP5K1B|O14986      DVL1-PIP5K1B-PI4K2A complex:PI4K2A|Q9BTU6
G protein complex (HDAC5, GNB1, GNG2):GNG2|P59768       G protein complex (HDAC5, GNB1, GNG2):HDAC5|
G protein complex (HDAC5, GNB1, GNG2):GNB1|P62873       G protein complex (HDAC5, GNB1, GNG2):HDAC5|
Rab11a-FIP3-DLIC-1 complex:RAB11A|P62491        Rab11a-FIP3-DLIC-1 complex:DYNC1LI1|Q9Y6G9
Rab11a-FIP3-DLIC-1 complex:RAB11A|P62491        Rab11a-FIP3-DLIC-1 complex:IKBKG|Q9Y6K9
Rab11a-FIP3-DLIC-1 complex:DYNC1LI1|Q9Y6G9      Rab11a-FIP3-DLIC-1 complex:IKBKG|Q9Y6K9
MKK4-ARRB2-ASK1 complex:ARRB2|P32121    MKK4-ARRB2-ASK1 complex:MAP2K4|P45985
MKK4-ARRB2-ASK1 complex:ARRB2|P32121    MKK4-ARRB2-ASK1 complex:MAP3K5|Q99683
MKK4-ARRB2-ASK1 complex:MAP2K4|P45985   MKK4-ARRB2-ASK1 complex:MAP3K5|Q99683
Ubiquitin E3 ligase (TRIM25, DDX58):DDX58|O95786        Ubiquitin E3 ligase (TRIM25, DDX58):TRIM25|Q
FGFR2-c-Cbl-Lyn-Fyn complex:FYN|P06241  FGFR2-c-Cbl-Lyn-Fyn complex:FGFR2|P21802
FGFR2-c-Cbl-Lyn-Fyn complex:FYN|P06241  FGFR2-c-Cbl-Lyn-Fyn complex:CBL|P22681
FGFR2-c-Cbl-Lyn-Fyn complex:LYN|P07948  FGFR2-c-Cbl-Lyn-Fyn complex:FGFR2|P21802
FGFR2-c-Cbl-Lyn-Fyn complex:LYN|P07948  FGFR2-c-Cbl-Lyn-Fyn complex:CBL|P22681
FGFR2-c-Cbl-Lyn-Fyn complex:FGFR2|P21802        FGFR2-c-Cbl-Lyn-Fyn complex:CBL|P22681
SMAD3-SMAD4-FOXO3 complex:FOXO3|O43524  SMAD3-SMAD4-FOXO3 complex:SMAD3|P84022
SMAD3-SMAD4-FOXO3 complex:FOXO3|O43524  SMAD3-SMAD4-FOXO3 complex:SMAD4|Q13485
HESX1-TLE1 complex:TLE1|Q04724  HESX1-TLE1 complex:HESX1|Q9UBX0
ITGA9-ITGB1-TNC complex:ITGB1|P05556    ITGA9-ITGB1-TNC complex:TNC|P24821
ITGA9-ITGB1-TNC complex:TNC|P24821      ITGA9-ITGB1-TNC complex:ITGA9|Q13797
TIM17A-TIM23 complex, mitochondrial:TIMM23|O14925       TIM17A-TIM23 complex, mitochondrial:TIMM17A|
CRKL-PDGFRA-CRK-RAPGEF1 complex:PDGFRA|P16234   CRKL-PDGFRA-CRK-RAPGEF1 complex:CRK|P46108
CRKL-PDGFRA-CRK-RAPGEF1 complex:PDGFRA|P16234   CRKL-PDGFRA-CRK-RAPGEF1 complex:CRKL|P46109
CRKL-PDGFRA-CRK-RAPGEF1 complex:PDGFRA|P16234   CRKL-PDGFRA-CRK-RAPGEF1 complex:RAPGEF1|Q13905
CRKL-PDGFRA-CRK-RAPGEF1 complex:CRK|P46108      CRKL-PDGFRA-CRK-RAPGEF1 complex:CRKL|P46109
CRKL-PDGFRA-CRK-RAPGEF1 complex:CRK|P46108      CRKL-PDGFRA-CRK-RAPGEF1 complex:RAPGEF1|Q13905
CRKL-PDGFRA-CRK-RAPGEF1 complex:CRKL|P46109     CRKL-PDGFRA-CRK-RAPGEF1 complex:RAPGEF1|Q13905
BCL6-HDAC4 complex:BCL6|P41182  BCL6-HDAC4 complex:HDAC4|P56524
IL10 receptor:IL10RB|Q08334     IL10 receptor:IL10RA|Q13651
ATF4-CREB1 complex:CREB1|P16220 ATF4-CREB1 complex:ATF4|P18848
RNF20-RNF40-UbE2E1 complex:RNF40|O75150 RNF20-RNF40-UbE2E1 complex:UBE2E1|P51965
RNF20-RNF40-UbE2E1 complex:RNF40|O75150 RNF20-RNF40-UbE2E1 complex:RNF20|Q5VTR2
RNF20-RNF40-UbE2E1 complex:UBE2E1|P51965        RNF20-RNF40-UbE2E1 complex:RNF20|Q5VTR2
FOXO1-FHL2-SIRT1 complex:FOXO1|Q12778   FOXO1-FHL2-SIRT1 complex:FHL2|Q14192
FOXO1-FHL2-SIRT1 complex:FOXO1|Q12778   FOXO1-FHL2-SIRT1 complex:SIRT1|Q96EB6
FOXO1-FHL2-SIRT1 complex:FHL2|Q14192    FOXO1-FHL2-SIRT1 complex:SIRT1|Q96EB6
YY1-MDM2-p53 complex:TP53|P04637        YY1-MDM2-p53 complex:YY1|P25490
YY1-MDM2-p53 complex:YY1|P25490 YY1-MDM2-p53 complex:MDM2|Q00987
ULBP2-KLRK1-HCST complex:KLRK1|P26718   ULBP2-KLRK1-HCST complex:ULBP2|Q9BZM5
ULBP2-KLRK1-HCST complex:KLRK1|P26718   ULBP2-KLRK1-HCST complex:HCST|Q9UBK5
ULBP2-KLRK1-HCST complex:ULBP2|Q9BZM5   ULBP2-KLRK1-HCST complex:HCST|Q9UBK5
ITGAV-ITGB3-SPP1 complex:ITGB3|P05106   ITGAV-ITGB3-SPP1 complex:SPP1|P10451
eIF3 complex (EIF3S6, EIF3S5, EIF3S4, EIF3S3, EIF3S6IP, EIF3S2, EIF3S9, EIF3S12,  EIF3S10, EIF3S8,
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eIF3 complex (EIF3S6, EIF3S5, EIF3S4, EIF3S3, EIF3S6IP, EIF3S2, EIF3S9, EIF3S12, EIF3S10, EIF3S8,

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17817 STAGA complex, SPT3-linked:ATXN7|O15265 STAGA complex, SPT3-linked:SUPT7L|O94864
17818 STAGA complex, SPT3-linked:ATXN7|O15265 STAGA complex, SPT3-linked:ATXN7L3|Q14CW9
17819 STAGA complex, SPT3-linked:ATXN7|O15265 STAGA complex, SPT3-linked:TADA2B|Q86TJ2
17820 STAGA complex, SPT3-linked:ATXN7|O15265 STAGA complex, SPT3-linked:SUPT20H|Q8NEM7
17821 STAGA complex, SPT3-linked:ATXN7|O15265 STAGA complex, SPT3-linked:TADA1|Q96BN2
17822 STAGA complex, SPT3-linked:ATXN7|O15265 STAGA complex, SPT3-linked:CCDC101|Q96ES7
17823 STAGA complex, SPT3-linked:ATXN7|O15265 STAGA complex, SPT3-linked:SAP130|Q9H0E3
17824 STAGA complex, SPT3-linked:ATXN7|O15265 STAGA complex, SPT3-linked:ENY2|Q9NPA8
17825 STAGA complex, SPT3-linked:ATXN7|O15265 STAGA complex, SPT3-linked:USP22|Q9UPT9
17826 STAGA complex, SPT3-linked:SUPT3H|O75486        STAGA complex, SPT3-linked:TADA1|Q96BN2
17827 STAGA complex, SPT3-linked:SUPT3H|O75486        STAGA complex, SPT3-linked:SAP130|Q9H0E3
17828 STAGA complex, SPT3-linked:SUPT3H|O75486        STAGA complex, SPT3-linked:ENY2|Q9NPA8
17829 STAGA complex, SPT3-linked:TADA3|O75528 STAGA complex, SPT3-linked:TADA1|Q96BN2
17830 STAGA complex, SPT3-linked:TADA3|O75528 STAGA complex, SPT3-linked:SAP130|Q9H0E3
17831 STAGA complex, SPT3-linked:TADA3|O75528 STAGA complex, SPT3-linked:ENY2|Q9NPA8
17832 STAGA complex, SPT3-linked:TAF5L|O75529 STAGA complex, SPT3-linked:TADA1|Q96BN2
17833 STAGA complex, SPT3-linked:TAF5L|O75529 STAGA complex, SPT3-linked:SAP130|Q9H0E3
17834 STAGA complex, SPT3-linked:TAF5L|O75529 STAGA complex, SPT3-linked:ENY2|Q9NPA8
17835 STAGA complex, SPT3-linked:SUPT7L|O94864        STAGA complex, SPT3-linked:TADA1|Q96BN2
17836 STAGA complex, SPT3-linked:SUPT7L|O94864        STAGA complex, SPT3-linked:SAP130|Q9H0E3
17837 STAGA complex, SPT3-linked:SUPT7L|O94864        STAGA complex, SPT3-linked:ENY2|Q9NPA8
17838 STAGA complex, SPT3-linked:TAF10|Q12962 STAGA complex, SPT3-linked:TADA1|Q96BN2
17839 STAGA complex, SPT3-linked:TAF10|Q12962 STAGA complex, SPT3-linked:SAP130|Q9H0E3
17840 STAGA complex, SPT3-linked:TAF10|Q12962 STAGA complex, SPT3-linked:ENY2|Q9NPA8
17841 STAGA complex, SPT3-linked:ATXN7L3|Q14CW9       STAGA complex, SPT3-linked:TADA1|Q96BN2
17842 STAGA complex, SPT3-linked:ATXN7L3|Q14CW9       STAGA complex, SPT3-linked:SAP130|Q9H0E3
17843 STAGA complex, SPT3-linked:ATXN7L3|Q14CW9       STAGA complex, SPT3-linked:ENY2|Q9NPA8
17844 STAGA complex, SPT3-linked:TAF12|Q16514 STAGA complex, SPT3-linked:TADA1|Q96BN2
17845 STAGA complex, SPT3-linked:TAF12|Q16514 STAGA complex, SPT3-linked:SAP130|Q9H0E3
17846 STAGA complex, SPT3-linked:TAF12|Q16514 STAGA complex, SPT3-linked:ENY2|Q9NPA8
17847 STAGA complex, SPT3-linked:TAF9|Q16594  STAGA complex, SPT3-linked:TADA1|Q96BN2
17848 STAGA complex, SPT3-linked:TAF9|Q16594  STAGA complex, SPT3-linked:SAP130|Q9H0E3
17849 STAGA complex, SPT3-linked:TAF9|Q16594  STAGA complex, SPT3-linked:ENY2|Q9NPA8
17850 STAGA complex, SPT3-linked:TADA2B|Q86TJ2        STAGA complex, SPT3-linked:TADA1|Q96BN2
17851 STAGA complex, SPT3-linked:TADA2B|Q86TJ2        STAGA complex, SPT3-linked:SAP130|Q9H0E3
17852 STAGA complex, SPT3-linked:TADA2B|Q86TJ2        STAGA complex, SPT3-linked:ENY2|Q9NPA8
17853 STAGA complex, SPT3-linked:SUPT20H|Q8NEM7       STAGA complex, SPT3-linked:TADA1|Q96BN2
17854 STAGA complex, SPT3-linked:SUPT20H|Q8NEM7       STAGA complex, SPT3-linked:SAP130|Q9H0E3
17855 STAGA complex, SPT3-linked:SUPT20H|Q8NEM7       STAGA complex, SPT3-linked:ENY2|Q9NPA8
17856 STAGA complex, SPT3-linked:KAT2A|Q92830 STAGA complex, SPT3-linked:TADA1|Q96BN2
17857 STAGA complex, SPT3-linked:KAT2A|Q92830 STAGA complex, SPT3-linked:SAP130|Q9H0E3
17858 STAGA complex, SPT3-linked:KAT2A|Q92830 STAGA complex, SPT3-linked:ENY2|Q9NPA8
17859 STAGA complex, SPT3-linked:TADA1|Q96BN2 STAGA complex, SPT3-linked:CCDC101|Q96ES7
17860 STAGA complex, SPT3-linked:TADA1|Q96BN2 STAGA complex, SPT3-linked:SAP130|Q9H0E3
17861 STAGA complex, SPT3-linked:TADA1|Q96BN2 STAGA complex, SPT3-linked:ENY2|Q9NPA8
17862 STAGA complex, SPT3-linked:TADA1|Q96BN2 STAGA complex, SPT3-linked:USP22|Q9UPT9
17863 STAGA complex, SPT3-linked:TADA1|Q96BN2 STAGA complex, SPT3-linked:TRRAP|Q9Y4A5
17864 STAGA complex, SPT3-linked:TADA1|Q96BN2 STAGA complex, SPT3-linked:TAF6L|Q9Y6J9
17865 STAGA complex, SPT3-linked:CCDC101|Q96ES7       STAGA complex, SPT3-linked:SAP130|Q9H0E3
17866 STAGA complex, SPT3-linked:CCDC101|Q96ES7       STAGA complex, SPT3-linked:ENY2|Q9NPA8
17867 STAGA complex, SPT3-linked:SAP130|Q9H0E3        STAGA complex, SPT3-linked:ENY2|Q9NPA8
17868 STAGA complex, SPT3-linked:SAP130|Q9H0E3        STAGA complex, SPT3-linked:USP22|Q9UPT9
17869 STAGA complex, SPT3-linked:SAP130|Q9H0E3        STAGA complex, SPT3-linked:TRRAP|Q9Y4A5
17870 STAGA complex, SPT3-linked:SAP130|Q9H0E3        STAGA complex, SPT3-linked:TAF6L|Q9Y6J9
17871 STAGA complex, SPT3-linked:ENY2|Q9NPA8  STAGA complex, SPT3-linked:USP22|Q9UPT9
17872 STAGA complex, SPT3-linked:ENY2|Q9NPA8  STAGA complex, SPT3-linked:TRRAP|Q9Y4A5
17873 STAGA complex, SPT3-linked:ENY2|Q9NPA8  STAGA complex, SPT3-linked:TAF6L|Q9Y6J9
17874 HDAC4-ERK2 complex:MAPK1|P28482 HDAC4-ERK2 complex:HDAC4|P56524
17875 gp78-p97/VCP-DERL1 complex:VCP|P55072   gp78-p97/VCP-DERL1 complex:AMFR|Q9UKV5
17876 gp78-p97/VCP-DERL1 complex:DERL1|Q9BUN8 gp78-p97/VCP-DERL1 complex:AMFR|Q9UKV5
17877 Ubiquitin E3 ligase (CUL3, KLHL3, WNK1):CUL3|Q13618     Ubiquitin E3 ligase (CUL3, KLHL3, WNK1):WNK1
17878 Ubiquitin E3 ligase (CUL3, KLHL3, WNK1):CUL3|Q13618     Ubiquitin E3 ligase (CUL3, KLHL3, WNK1):KLHL
17879 Ubiquitin E3 ligase (CUL3, KLHL3, WNK1):WNK1|Q9H4A3     Ubiquitin E3 ligase (CUL3, KLHL3, WNK1):KLHL
17880 CCC-Wash (WASH1, FAM21C) multiprotein complex:WASH1|A8K0Z3      CCC-Wash (WASH1, FAM21C) multiprotei
17881 CCC-Wash (WASH1, FAM21C) multiprotein complex:WASH1|A8K0Z3      CCC-Wash (WASH1, FAM21C) multiprotei
17882 CCC-Wash (WASH1, FAM21C) multiprotein complex:WASH1|A8K0Z3      CCC-Wash (WASH1, FAM21C) multiprotei
17883 CCC-Wash (WASH1, FAM21C) multiprotein complex:WASH1|A8K0Z3      CCC-Wash (WASH1, FAM21C) multiprotei
17884 CCC-Wash (WASH1, FAM21C) multiprotein complex:WASH1|A8K0Z3      CCC-Wash (WASH1, FAM21C) multiprotei
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17885 CCC-Wash (WASH1, FAM21C) multiprotein complex:WASH1|A8K0Z3      CCC-Wash (WASH1, FAM21C) multiprotei
17886 CCC-Wash (WASH1, FAM21C) multiprotein complex:WASH1|A8K0Z3      CCC-Wash (WASH1, FAM21C) multiprotei
17887 CCC-Wash (WASH1, FAM21C) multiprotein complex:WASH1|A8K0Z3      CCC-Wash (WASH1, FAM21C) multiprotei
17888 CCC-Wash (WASH1, FAM21C) multiprotein complex:WASH1|A8K0Z3      CCC-Wash (WASH1, FAM21C) multiprotei
17889 CCC-Wash (WASH1, FAM21C) multiprotein complex:WASH1|A8K0Z3      CCC-Wash (WASH1, FAM21C) multiprotei
17890 CCC-Wash (WASH1, FAM21C) multiprotein complex:WASH1|A8K0Z3      CCC-Wash (WASH1, FAM21C) multiprotei
17891 CCC-Wash (WASH1, FAM21C) multiprotein complex:WASH1|A8K0Z3      CCC-Wash (WASH1, FAM21C) multiprotei
17892 CCC-Wash (WASH1, FAM21C) multiprotein complex:WASH1|A8K0Z3      CCC-Wash (WASH1, FAM21C) multiprotei
17893 CCC-Wash (WASH1, FAM21C) multiprotein complex:WASH1|A8K0Z3      CCC-Wash (WASH1, FAM21C) multiprotei
17894 CCC-Wash (WASH1, FAM21C) multiprotein complex:CCDC22|O60826     CCC-Wash (WASH1, FAM21C) multiprotei
17895 CCC-Wash (WASH1, FAM21C) multiprotein complex:CCDC22|O60826     CCC-Wash (WASH1, FAM21C) multiprotei
17896 CCC-Wash (WASH1, FAM21C) multiprotein complex:CCDC22|O60826     CCC-Wash (WASH1, FAM21C) multiprotei
17897 CCC-Wash (WASH1, FAM21C) multiprotein complex:CCDC22|O60826     CCC-Wash (WASH1, FAM21C) multiprotei
17898 CCC-Wash (WASH1, FAM21C) multiprotein complex:CCDC22|O60826     CCC-Wash (WASH1, FAM21C) multiprotei
17899 CCC-Wash (WASH1, FAM21C) multiprotein complex:CCDC22|O60826     CCC-Wash (WASH1, FAM21C) multiprotei
17900 CCC-Wash (WASH1, FAM21C) multiprotein complex:CCDC22|O60826     CCC-Wash (WASH1, FAM21C) multiprotei
17901 CCC-Wash (WASH1, FAM21C) multiprotein complex:CCDC22|O60826     CCC-Wash (WASH1, FAM21C) multiprotei
17902 CCC-Wash (WASH1, FAM21C) multiprotein complex:CCDC22|O60826     CCC-Wash (WASH1, FAM21C) multiprotei
17903 CCC-Wash (WASH1, FAM21C) multiprotein complex:CCDC22|O60826     CCC-Wash (WASH1, FAM21C) multiprotei
17904 CCC-Wash (WASH1, FAM21C) multiprotein complex:CCDC22|O60826     CCC-Wash (WASH1, FAM21C) multiprotei
17905 CCC-Wash (WASH1, FAM21C) multiprotein complex:CCDC22|O60826     CCC-Wash (WASH1, FAM21C) multiprotei
17906 CCC-Wash (WASH1, FAM21C) multiprotein complex:CCDC22|O60826     CCC-Wash (WASH1, FAM21C) multiprotei
17907 CCC-Wash (WASH1, FAM21C) multiprotein complex:CCDC93|Q567U6     CCC-Wash (WASH1, FAM21C) multiprotei
17908 CCC-Wash (WASH1, FAM21C) multiprotein complex:CCDC93|Q567U6     CCC-Wash (WASH1, FAM21C) multiprotei
17909 CCC-Wash (WASH1, FAM21C) multiprotein complex:CCDC93|Q567U6     CCC-Wash (WASH1, FAM21C) multiprotei
17910 CCC-Wash (WASH1, FAM21C) multiprotein complex:CCDC93|Q567U6     CCC-Wash (WASH1, FAM21C) multiprotei
17911 CCC-Wash (WASH1, FAM21C) multiprotein complex:CCDC93|Q567U6     CCC-Wash (WASH1, FAM21C) multiprotei
17912 CCC-Wash (WASH1, FAM21C) multiprotein complex:CCDC93|Q567U6     CCC-Wash (WASH1, FAM21C) multiprotei
17913 CCC-Wash (WASH1, FAM21C) multiprotein complex:CCDC93|Q567U6     CCC-Wash (WASH1, FAM21C) multiprotei
17914 CCC-Wash (WASH1, FAM21C) multiprotein complex:CCDC93|Q567U6     CCC-Wash (WASH1, FAM21C) multiprotei
17915 CCC-Wash (WASH1, FAM21C) multiprotein complex:CCDC93|Q567U6     CCC-Wash (WASH1, FAM21C) multiprotei
17916 CCC-Wash (WASH1, FAM21C) multiprotein complex:CCDC93|Q567U6     CCC-Wash (WASH1, FAM21C) multiprotei
17917 CCC-Wash (WASH1, FAM21C) multiprotein complex:CCDC93|Q567U6     CCC-Wash (WASH1, FAM21C) multiprotei
17918 CCC-Wash (WASH1, FAM21C) multiprotein complex:CCDC93|Q567U6     CCC-Wash (WASH1, FAM21C) multiprotei
17919 CCC-Wash (WASH1, FAM21C) multiprotein complex:C16orf62|Q7Z3J2   CCC-Wash (WASH1, FAM21C) multiprotei
17920 CCC-Wash (WASH1, FAM21C) multiprotein complex:C16orf62|Q7Z3J2   CCC-Wash (WASH1, FAM21C) multiprotei
17921 CCC-Wash (WASH1, FAM21C) multiprotein complex:C16orf62|Q7Z3J2   CCC-Wash (WASH1, FAM21C) multiprotei
17922 CCC-Wash (WASH1, FAM21C) multiprotein complex:C16orf62|Q7Z3J2   CCC-Wash (WASH1, FAM21C) multiprotei
17923 CCC-Wash (WASH1, FAM21C) multiprotein complex:C16orf62|Q7Z3J2   CCC-Wash (WASH1, FAM21C) multiprotei
17924 CCC-Wash (WASH1, FAM21C) multiprotein complex:C16orf62|Q7Z3J2   CCC-Wash (WASH1, FAM21C) multiprotei
17925 CCC-Wash (WASH1, FAM21C) multiprotein complex:C16orf62|Q7Z3J2   CCC-Wash (WASH1, FAM21C) multiprotei
17926 CCC-Wash (WASH1, FAM21C) multiprotein complex:C16orf62|Q7Z3J2   CCC-Wash (WASH1, FAM21C) multiprotei
17927 CCC-Wash (WASH1, FAM21C) multiprotein complex:C16orf62|Q7Z3J2   CCC-Wash (WASH1, FAM21C) multiprotei
17928 CCC-Wash (WASH1, FAM21C) multiprotein complex:C16orf62|Q7Z3J2   CCC-Wash (WASH1, FAM21C) multiprotei
17929 CCC-Wash (WASH1, FAM21C) multiprotein complex:C16orf62|Q7Z3J2   CCC-Wash (WASH1, FAM21C) multiprotei
17930 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD6|Q7Z4G1     CCC-Wash (WASH1, FAM21C) multiprotei
17931 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD6|Q7Z4G1     CCC-Wash (WASH1, FAM21C) multiprotei
17932 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD6|Q7Z4G1     CCC-Wash (WASH1, FAM21C) multiprotei
17933 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD6|Q7Z4G1     CCC-Wash (WASH1, FAM21C) multiprotei
17934 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD6|Q7Z4G1     CCC-Wash (WASH1, FAM21C) multiprotei
17935 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD6|Q7Z4G1     CCC-Wash (WASH1, FAM21C) multiprotei
17936 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD6|Q7Z4G1     CCC-Wash (WASH1, FAM21C) multiprotei
17937 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD6|Q7Z4G1     CCC-Wash (WASH1, FAM21C) multiprotei
17938 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD6|Q7Z4G1     CCC-Wash (WASH1, FAM21C) multiprotei
17939 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD6|Q7Z4G1     CCC-Wash (WASH1, FAM21C) multiprotei
17940 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD7|Q86VX2     CCC-Wash (WASH1, FAM21C) multiprotei
17941 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD7|Q86VX2     CCC-Wash (WASH1, FAM21C) multiprotei
17942 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD7|Q86VX2     CCC-Wash (WASH1, FAM21C) multiprotei
17943 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD7|Q86VX2     CCC-Wash (WASH1, FAM21C) multiprotei
17944 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD7|Q86VX2     CCC-Wash (WASH1, FAM21C) multiprotei
17945 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD7|Q86VX2     CCC-Wash (WASH1, FAM21C) multiprotei
17946 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD7|Q86VX2     CCC-Wash (WASH1, FAM21C) multiprotei
17947 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD7|Q86VX2     CCC-Wash (WASH1, FAM21C) multiprotei
17948 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD7|Q86VX2     CCC-Wash (WASH1, FAM21C) multiprotei
17949 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD2|Q86X83     CCC-Wash (WASH1, FAM21C) multiprotei
17950 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD2|Q86X83     CCC-Wash (WASH1, FAM21C) multiprotei
17951 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD2|Q86X83     CCC-Wash (WASH1, FAM21C) multiprotei
17952 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD2|Q86X83     CCC-Wash (WASH1, FAM21C) multiprotei
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17953 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD2|Q86X83     CCC-Wash (WASH1, FAM21C) multiprotei
17954 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD2|Q86X83     CCC-Wash (WASH1, FAM21C) multiprotei
17955 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD2|Q86X83     CCC-Wash (WASH1, FAM21C) multiprotei
17956 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD2|Q86X83     CCC-Wash (WASH1, FAM21C) multiprotei
17957 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD1|Q8N668     CCC-Wash (WASH1, FAM21C) multiprotei
17958 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD1|Q8N668     CCC-Wash (WASH1, FAM21C) multiprotei
17959 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD1|Q8N668     CCC-Wash (WASH1, FAM21C) multiprotei
17960 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD1|Q8N668     CCC-Wash (WASH1, FAM21C) multiprotei
17961 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD1|Q8N668     CCC-Wash (WASH1, FAM21C) multiprotei
17962 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD1|Q8N668     CCC-Wash (WASH1, FAM21C) multiprotei
17963 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD1|Q8N668     CCC-Wash (WASH1, FAM21C) multiprotei
17964 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD5|Q9GZQ3     CCC-Wash (WASH1, FAM21C) multiprotei
17965 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD5|Q9GZQ3     CCC-Wash (WASH1, FAM21C) multiprotei
17966 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD5|Q9GZQ3     CCC-Wash (WASH1, FAM21C) multiprotei
17967 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD5|Q9GZQ3     CCC-Wash (WASH1, FAM21C) multiprotei
17968 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD5|Q9GZQ3     CCC-Wash (WASH1, FAM21C) multiprotei
17969 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD5|Q9GZQ3     CCC-Wash (WASH1, FAM21C) multiprotei
17970 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD4|Q9H0A8     CCC-Wash (WASH1, FAM21C) multiprotei
17971 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD4|Q9H0A8     CCC-Wash (WASH1, FAM21C) multiprotei
17972 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD4|Q9H0A8     CCC-Wash (WASH1, FAM21C) multiprotei
17973 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD4|Q9H0A8     CCC-Wash (WASH1, FAM21C) multiprotei
17974 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD4|Q9H0A8     CCC-Wash (WASH1, FAM21C) multiprotei
17975 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD8|Q9NX08     CCC-Wash (WASH1, FAM21C) multiprotei
17976 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD8|Q9NX08     CCC-Wash (WASH1, FAM21C) multiprotei
17977 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD8|Q9NX08     CCC-Wash (WASH1, FAM21C) multiprotei
17978 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD8|Q9NX08     CCC-Wash (WASH1, FAM21C) multiprotei
17979 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD9|Q9P000     CCC-Wash (WASH1, FAM21C) multiprotei
17980 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD9|Q9P000     CCC-Wash (WASH1, FAM21C) multiprotei
17981 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD9|Q9P000     CCC-Wash (WASH1, FAM21C) multiprotei
17982 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD3|Q9UBI1     CCC-Wash (WASH1, FAM21C) multiprotei
17983 CCC-Wash (WASH1, FAM21C) multiprotein complex:COMMD3|Q9UBI1     CCC-Wash (WASH1, FAM21C) multiprotei
17984 CCC-Wash (WASH1, FAM21C) multiprotein complex:FAM21C|Q9Y4E1     CCC-Wash (WASH1, FAM21C) multiprotei
17985 PDZK1-NHERF1-EZR complex:SLC9A3R1|O14745        PDZK1-NHERF1-EZR complex:PDZK1|Q5T2W1
17986 PDZK1-NHERF1-EZR complex:EZR|P15311     PDZK1-NHERF1-EZR complex:PDZK1|Q5T2W1
17987 REST-CoREST-mSIN3A complex:REST|Q13127  REST-CoREST-mSIN3A complex:SIN3A|Q96ST3
17988 REST-CoREST-mSIN3A complex:REST|Q13127  REST-CoREST-mSIN3A complex:RCOR1|Q9UKL0
17989 REST-CoREST-mSIN3A complex:SIN3A|Q96ST3 REST-CoREST-mSIN3A complex:RCOR1|Q9UKL0
17990 Ubiquitin ligase complex (TRAF6, TAB2, MALT1, UEV1A, BCL10):BCL10|O95999        Ubiquitin ligase com
17991 Ubiquitin ligase complex (TRAF6, TAB2, MALT1, UEV1A, BCL10):BCL10|O95999        Ubiquitin ligase com
17992 Ubiquitin ligase complex (TRAF6, TAB2, MALT1, UEV1A, BCL10):BCL10|O95999        Ubiquitin ligase com
17993 Ubiquitin ligase complex (TRAF6, TAB2, MALT1, UEV1A, BCL10):UBE2V1|Q13404       Ubiquitin ligase com
17994 Ubiquitin ligase complex (TRAF6, TAB2, MALT1, UEV1A, BCL10):UBE2V1|Q13404       Ubiquitin ligase com
17995 Ubiquitin ligase complex (TRAF6, TAB2, MALT1, UEV1A, BCL10):UBE2V1|Q13404       Ubiquitin ligase com
17996 Ubiquitin ligase complex (TRAF6, TAB2, MALT1, UEV1A, BCL10):TAB2|Q9NYJ8 Ubiquitin ligase complex (TR
17997 Ubiquitin ligase complex (TRAF6, TAB2, MALT1, UEV1A, BCL10):TAB2|Q9NYJ8 Ubiquitin ligase complex (TR
17998 Ubiquitin ligase complex (TRAF6, TAB2, MALT1, UEV1A, BCL10):MALT1|Q9UDY8        Ubiquitin ligase com
17999 HES1 promoter corepressor complex:CDK7|P50613   HES1 promoter corepressor complex:CREBBP|Q92793
18000 HES1 promoter corepressor complex:RBPJ|Q06330   HES1 promoter corepressor complex:CREBBP|Q92793
18001 HES1 promoter corepressor complex:SUPT6H|Q7KZ85 HES1 promoter corepressor complex:CREBBP|Q92793
18002 ATP4A-ATP4B complex:ATP4A|P20648        ATP4A-ATP4B complex:ATP4B|P51164
18003 Ternary complex (TRAF2, FADD, TRADD):TRAF2|Q12933       Ternary complex (TRAF2, FADD, TRADD):FADD|Q1
18004 Ternary complex (TRAF2, FADD, TRADD):TRAF2|Q12933       Ternary complex (TRAF2, FADD, TRADD):TRADD|Q
18005 Ternary complex (TRAF2, FADD, TRADD):FADD|Q13158        Ternary complex (TRAF2, FADD, TRADD):TRADD|Q
18006 AFF1-MLLT1-CBX8 complex:AFF1|P51825     AFF1-MLLT1-CBX8 complex:MLLT1|Q03111
18007 AFF1-MLLT1-CBX8 complex:AFF1|P51825     AFF1-MLLT1-CBX8 complex:CBX8|Q9HC52
18008 AFF1-MLLT1-CBX8 complex:MLLT1|Q03111    AFF1-MLLT1-CBX8 complex:CBX8|Q9HC52
18009 MCM complex:MCM3|P25205 MCM complex:MCM4|P33991
18010 MCM complex:MCM3|P25205 MCM complex:MCM5|P33992
18011 MCM complex:MCM3|P25205 MCM complex:MCM7|P33993
18012 MCM complex:MCM3|P25205 MCM complex:MCM2|P49736
18013 MCM complex:MCM3|P25205 MCM complex:MCM6|Q14566
18014 MCM complex:MCM4|P33991 MCM complex:MCM5|P33992
18015 MCM complex:MCM4|P33991 MCM complex:MCM7|P33993
18016 MCM complex:MCM4|P33991 MCM complex:MCM2|P49736
18017 MCM complex:MCM4|P33991 MCM complex:MCM6|Q14566
18018 MCM complex:MCM5|P33992 MCM complex:MCM7|P33993
18019 MCM complex:MCM5|P33992 MCM complex:MCM2|P49736
18020 MCM complex:MCM5|P33992 MCM complex:MCM6|Q14566
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MCM complex:MCM7|P33993 MCM complex:MCM2|P49736
MCM complex:MCM7|P33993 MCM complex:MCM6|Q14566
MCM complex:MCM2|P49736 MCM complex:MCM6|Q14566
Cleavage stimulation factor:CSTF2|P33240        Cleavage stimulation factor:CSTF1|Q05048
Cleavage stimulation factor:CSTF2|P33240        Cleavage stimulation factor:CSTF3|Q12996
Cleavage stimulation factor:CSTF1|Q05048        Cleavage stimulation factor:CSTF3|Q12996
Cell-cell junction complex (ARHGAP10-CTNNA1):ARHGAP10|A1A4S6    Cell-cell junction complex (ARHGAP10
Ubiquitin E3 ligase (FBXO18, SKP1A, CUL1, RBX1):RBX1|P62877     Ubiquitin E3 ligase (FBXO18, SKP1A,
Ubiquitin E3 ligase (FBXO18, SKP1A, CUL1, RBX1):SKP1|P63208     Ubiquitin E3 ligase (FBXO18, SKP1A,
Ubiquitin E3 ligase (FBXO18, SKP1A, CUL1, RBX1):CUL1|Q13616     Ubiquitin E3 ligase (FBXO18, SKP1A,
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:BDP1|A6H8Y1     5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:TBP|
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:BDP1|A6H8Y1     5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:BDP1|A6H8Y1     5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:BDP1|A6H8Y1     5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:BDP1|A6H8Y1     5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:BRF1
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:BDP1|A6H8Y1     5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:BDP1|A6H8Y1     5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:BDP1|A6H8Y1     5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:TBP|P20226      5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:TBP|P20226      5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:TBP|P20226      5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:TBP|P20226      5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:BRF1
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:TBP|P20226      5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:TBP|P20226      5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:TBP|P20226      5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3C1|Q12789   5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3C1|Q12789   5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:BRF1
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3C2|Q8WUA4   5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3C2|Q8WUA4   5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:BRF1
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3A|Q92664    5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:BRF1
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3A|Q92664    5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3A|Q92664    5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3A|Q92664    5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:BRF1|Q92994     5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:BRF1|Q92994     5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3
5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:BRF1|Q92994     5S-DNA-TFIIIA-TFIIIC2-TFIIIB subcomplex:GTF3
SOS1-ABI1-EPS8 complex:SOS1|Q07889      SOS1-ABI1-EPS8 complex:EPS8|Q12929
SOS1-ABI1-EPS8 complex:SOS1|Q07889      SOS1-ABI1-EPS8 complex:ABI1|Q8IZP0
SOS1-ABI1-EPS8 complex:EPS8|Q12929      SOS1-ABI1-EPS8 complex:ABI1|Q8IZP0
POL2R-SYMPK-SSU72 complex:POLR2A|P24928 POL2R-SYMPK-SSU72 complex:SYMPK|Q92797
POL2R-SYMPK-SSU72 complex:POLR2A|P24928 POL2R-SYMPK-SSU72 complex:SSU72|Q9NP77
POL2R-SYMPK-SSU72 complex:SYMPK|Q92797  POL2R-SYMPK-SSU72 complex:SSU72|Q9NP77
GRASP-GRP1 complex:CYTH3|O43739 GRASP-GRP1 complex:GRASP|Q7Z6J2
Microprocessor complex:DGCR8|Q8WYQ5     Microprocessor complex:DROSHA|Q9NRR4
CADM1-4.1B-MPP3 complex:MPP3|Q13368     CADM1-4.1B-MPP3 complex:CADM1|Q9BY67
CADM1-4.1B-MPP3 complex:MPP3|Q13368     CADM1-4.1B-MPP3 complex:EPB41L3|Q9Y2J2
CADM1-4.1B-MPP3 complex:CADM1|Q9BY67    CADM1-4.1B-MPP3 complex:EPB41L3|Q9Y2J2
LPA(2)-NHERF2-PLC-beta3 complex:PLCB3|Q01970    LPA(2)-NHERF2-PLC-beta3 complex:SLC9A3R2|Q15599
LPA(2)-NHERF2-PLC-beta3 complex:PLCB3|Q01970    LPA(2)-NHERF2-PLC-beta3 complex:LPAR2|Q9HBW0
LPA(2)-NHERF2-PLC-beta3 complex:SLC9A3R2|Q15599 LPA(2)-NHERF2-PLC-beta3 complex:LPAR2|Q9HBW0
core-histone (H2A/H2B/H3/H4)-TDIF2-TDT complex:DNTT|P04053      core-histone (H2A/H2B/H3/H4)-TDIF2-T
core-histone (H2A/H2B/H3/H4)-TDIF2-TDT complex:DNTT|P04053      core-histone (H2A/H2B/H3/H4)-TDIF2-T
core-histone (H2A/H2B/H3/H4)-TDIF2-TDT complex:DNTT|P04053      core-histone (H2A/H2B/H3/H4)-TDIF2-T
core-histone (H2A/H2B/H3/H4)-TDIF2-TDT complex:DNTT|P04053      core-histone (H2A/H2B/H3/H4)-TDIF2-T
core-histone (H2A/H2B/H3/H4)-TDIF2-TDT complex:DNTT|P04053      core-histone (H2A/H2B/H3/H4)-TDIF2-T
core-histone (H2A/H2B/H3/H4)-TDIF2-TDT complex:HIST1H4A|P62805  core-histone (H2A/H2B/H3/H4)-TDIF2-T
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core-histone (H2A/H2B/H3/H4)-TDIF2-TDT complex:HIST2H2AC|Q16777 core-histone (H2A/H2B/H3/H4)-TDIF2-T
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Cell cycle kinase complex CDK4:CDK4|P11802	Cell cycle kinase complex CDK4:CCND1|P24385
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21148	55S ribosome, mitochondrial:MRPL27|Q9P0M9	55S ribosome, mitochondrial:MRPS17|Q9Y2R5

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55S ribosome, mitochondrial:MRPL27|Q9P0M9	55S ribosome, mitochondrial:MRPS7|Q9Y2R9
55S ribosome, mitochondrial:MRPL27|Q9P0M9	55S ribosome, mitochondrial:MRPS2|Q9Y399
55S ribosome, mitochondrial:MRPL27|Q9P0M9	55S ribosome, mitochondrial:MRPL11|Q9Y3B7
55S ribosome, mitochondrial:MRPL27|Q9P0M9	55S ribosome, mitochondrial:MRPS16|Q9Y3D3
55S ribosome, mitochondrial:MRPL27|Q9P0M9	55S ribosome, mitochondrial:MRPS18C|Q9Y3D5
55S ribosome, mitochondrial:MRPL27|Q9P0M9	55S ribosome, mitochondrial:MRPS23|Q9Y3D9
55S ribosome, mitochondrial:MRPL27|Q9P0M9	55S ribosome, mitochondrial:MRPS18B|Q9Y676
55S ribosome, mitochondrial:MRPL27|Q9P0M9	55S ribosome, mitochondrial:MRPL42|Q9Y6G3
55S ribosome, mitochondrial:MRPS33|Q9Y291	55S ribosome, mitochondrial:MRPS28|Q9Y2Q9
55S ribosome, mitochondrial:MRPS33|Q9Y291	55S ribosome, mitochondrial:MRPS17|Q9Y2R5
55S ribosome, mitochondrial:MRPS33|Q9Y291	55S ribosome, mitochondrial:MRPS7|Q9Y2R9
55S ribosome, mitochondrial:MRPS33|Q9Y291	55S ribosome, mitochondrial:MRPS2|Q9Y399
55S ribosome, mitochondrial:MRPS33|Q9Y291	55S ribosome, mitochondrial:MRPL11|Q9Y3B7
55S ribosome, mitochondrial:MRPS33|Q9Y291	55S ribosome, mitochondrial:MRPS16|Q9Y3D3
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55S ribosome, mitochondrial:MRPL11|Q9Y3B7	55S ribosome, mitochondrial:MRPS16|Q9Y3D3
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55S ribosome, mitochondrial:MRPS18C|Q9Y3D5	55S ribosome, mitochondrial:MRPS18B|Q9Y676
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55S ribosome, mitochondrial:MRPS23|Q9Y3D9	55S ribosome, mitochondrial:MRPS18B|Q9Y676
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55S ribosome, mitochondrial:MRPS18B|Q9Y676	55S ribosome, mitochondrial:MRPL42|Q9Y6G3
RasGAP-AURKA-survivin complex:AURKA|O14965	RasGAP-AURKA-survivin complex:BIRC5|O15392
RasGAP-AURKA-survivin complex:AURKA|O14965	RasGAP-AURKA-survivin complex:RASA1|P20936
RasGAP-AURKA-survivin complex:BIRC5|O15392	RasGAP-AURKA-survivin complex:RASA1|P20936
Sam68-p120GAP complex:RASA1|P20936	Sam68-p120GAP complex:KHDRBS1|Q07666
SCHIP1-EZR-NHERF2 complex:EZR|P15311	SCHIP1-EZR-NHERF2 complex:SLC9A3R2|Q15599
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SCHIP1-EZR-NHERF2 complex:EZR|P15311    SCHIP1-EZR-NHERF2 complex:SCHIP1|Q9P0W5
SCHIP1-EZR-NHERF2 complex:SLC9A3R2|Q15599       SCHIP1-EZR-NHERF2 complex:SCHIP1|Q9P0W5
AKAP250-PKA-PDE4D complex:PRKACA|P17612 AKAP250-PKA-PDE4D complex:AKAP12|Q02952
AKAP250-PKA-PDE4D complex:PRKACA|P17612 AKAP250-PKA-PDE4D complex:PDE4D|Q08499
AKAP250-PKA-PDE4D complex:AKAP12|Q02952 AKAP250-PKA-PDE4D complex:PDE4D|Q08499
Ubiquitin E3 ligase (VHL, TCEB1, TCEB2, CUL2):VHL|P40337        Ubiquitin E3 ligase (VHL, TCEB1, TCE
Ubiquitin E3 ligase (VHL, TCEB1, TCEB2, CUL2):CUL2|Q13617       Ubiquitin E3 ligase (VHL, TCEB1, TCE
Ubiquitin E3 ligase (VHL, TCEB1, TCEB2, CUL2):CUL2|Q13617       Ubiquitin E3 ligase (VHL, TCEB1, TCE
DA complex:TAF4|O00268  DA complex:GTF2A1|P52655
DA complex:TAF4|O00268  DA complex:GTF2A2|P52657
DA complex:TAF4|O00268  DA complex:TAF13|Q15543
DA complex:TAF4|O00268  DA complex:TAF3|Q5VWG9
DA complex:TBP|P20226   DA complex:GTF2A1|P52655
DA complex:TBP|P20226   DA complex:GTF2A2|P52657
DA complex:TBP|P20226   DA complex:TAF10|Q12962
DA complex:TBP|P20226   DA complex:TAF13|Q15543
DA complex:TBP|P20226   DA complex:TAF7|Q15545
DA complex:TBP|P20226   DA complex:TAF3|Q5VWG9
DA complex:TAF1|P21675  DA complex:GTF2A1|P52655
DA complex:TAF1|P21675  DA complex:GTF2A2|P52657
DA complex:TAF1|P21675  DA complex:TAF10|Q12962
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DA complex:GTF2A1|P52655        DA complex:TAF2|Q6P1X5
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DA complex:TAF13|Q15543 DA complex:TAF7|Q15545
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DA complex:TAF13|Q15543 DA complex:TAF9|Q16594
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DA complex:TAF11|Q15544 DA complex:TAF3|Q5VWG9
DA complex:TAF7|Q15545  DA complex:TAF3|Q5VWG9
DA complex:TAF12|Q16514 DA complex:TAF3|Q5VWG9
DA complex:TAF9|Q16594  DA complex:TAF3|Q5VWG9
DA complex:TAF3|Q5VWG9  DA complex:TAF2|Q6P1X5
TBCD-ARL2-tubulin(beta)-TBCE complex:TUBB|P07437        TBCD-ARL2-tubulin(beta)-TBCE complex:ARL2|P3
TBCD-ARL2-tubulin(beta)-TBCE complex:TUBB|P07437        TBCD-ARL2-tubulin(beta)-TBCE complex:TBCE|Q1
TBCD-ARL2-tubulin(beta)-TBCE complex:ARL2|P36404        TBCD-ARL2-tubulin(beta)-TBCE complex:TBCE|Q1
TBCD-ARL2-tubulin(beta)-TBCE complex:TBCE|Q15813        TBCD-ARL2-tubulin(beta)-TBCE complex:TBCD|Q9
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MRG15-PAM14-RB complex:RB1|P06400       MRG15-PAM14-RB complex:MORF4L1|Q9UBU8
MRG15-PAM14-RB complex:RB1|P06400       MRG15-PAM14-RB complex:MRFAP1|Q9Y605
MRG15-PAM14-RB complex:MORF4L1|Q9UBU8   MRG15-PAM14-RB complex:MRFAP1|Q9Y605
ITGA11-ITGB1-COL1A1 complex:COL1A1|P02452       ITGA11-ITGB1-COL1A1 complex:ITGB1|P05556
ITGA11-ITGB1-COL1A1 complex:COL1A1|P02452       ITGA11-ITGB1-COL1A1 complex:ITGA11|Q9UKX5
ITGA11-ITGB1-COL1A1 complex:ITGB1|P05556        ITGA11-ITGB1-COL1A1 complex:ITGA11|Q9UKX5
GARP complex:VPS53|Q5VIR6       GARP complex:VPS52|Q8N1B4
GARP complex:VPS53|Q5VIR6       GARP complex:VPS54|Q9P1Q0
GARP complex:VPS53|Q5VIR6       GARP complex:VPS51|Q9UID3
GARP complex:VPS52|Q8N1B4       GARP complex:VPS54|Q9P1Q0
GARP complex:VPS52|Q8N1B4       GARP complex:VPS51|Q9UID3
GARP complex:VPS54|Q9P1Q0       GARP complex:VPS51|Q9UID3
Chromosomal passenger complex CPC (INCENP, BIRC5, AURKB):BIRC5|O15392   Chromosomal passenger comple
Chromosomal passenger complex CPC (INCENP, BIRC5, AURKB):AURKB|Q96GD4   Chromosomal passenger comple
Emerin complex 25:BANF1|O75531  Emerin complex 25:ZRANB2|O95218
Emerin complex 25:BANF1|O75531  Emerin complex 25:NAA38|O95777
Emerin complex 25:BANF1|O75531  Emerin complex 25:SSB|P05455
Emerin complex 25:BANF1|O75531  Emerin complex 25:LMNB1|P20700
Emerin complex 25:BANF1|O75531  Emerin complex 25:YWHAB|P31946
Emerin complex 25:BANF1|O75531  Emerin complex 25:EMD|P50402
Emerin complex 25:BANF1|O75531  Emerin complex 25:ACTB|P60709
Emerin complex 25:BANF1|O75531  Emerin complex 25:HNRNPK|P61978
Emerin complex 25:BANF1|O75531  Emerin complex 25:YWHAE|P62258
Emerin complex 25:BANF1|O75531  Emerin complex 25:SNRPD1|P62314
Emerin complex 25:BANF1|O75531  Emerin complex 25:G3BP1|Q13283
Emerin complex 25:BANF1|O75531  Emerin complex 25:CDC37|Q16543
Emerin complex 25:BANF1|O75531  Emerin complex 25:SAP130|Q9H0E3
Emerin complex 25:BANF1|O75531  Emerin complex 25:BCCIP|Q9P287
Emerin complex 25:BANF1|O75531  Emerin complex 25:LSM2|Q9Y333
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Emerin complex 25:LMNB1|P20700  Emerin complex 25:LSM2|Q9Y333
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Emerin complex 25:YWHAB|P31946  Emerin complex 25:EMD|P50402
Emerin complex 25:YWHAB|P31946  Emerin complex 25:ACTB|P60709
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Emerin complex 25:YWHAB|P31946  Emerin complex 25:LSM2|Q9Y333
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Emerin complex 25:EMD|P50402    Emerin complex 25:CDC37|Q16543
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Emerin complex 25:SAP130|Q9H0E3 Emerin complex 25:LSM2|Q9Y333
Emerin complex 25:BCCIP|Q9P287  Emerin complex 25:LSM2|Q9Y333
PR -PRLR complex:PRL|P01236     PR -PRLR complex:PRLR|P16471
ITGAV-ITGB3-LAMA4 complex:ITGB3|P05106  ITGAV-ITGB3-LAMA4 complex:LAMA4|Q16363
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ITGB1-RAP1A-PKD1 complex:ITGB1|P05556   ITGB1-RAP1A-PKD1 complex:RAP1A|P62834
ITGB1-RAP1A-PKD1 complex:ITGB1|P05556   ITGB1-RAP1A-PKD1 complex:PKD1|P98161
ITGB1-RAP1A-PKD1 complex:RAP1A|P62834   ITGB1-RAP1A-PKD1 complex:PKD1|P98161
p16-cyclin D2-CDK4 complex:CDK4|P11802  p16-cyclin D2-CDK4 complex:CCND2|P30279
p16-cyclin D2-CDK4 complex:CDK4|P11802  p16-cyclin D2-CDK4 complex:CDKN2A|P42771
p16-cyclin D2-CDK4 complex:CCND2|P30279 p16-cyclin D2-CDK4 complex:CDKN2A|P42771
H2AX complex II:NPM1|P06748     H2AX complex II:YBX3|P16989
H2AX complex II:NPM1|P06748     H2AX complex II:HIST1H2BB|P33778
H2AX complex II:NPM1|P06748     H2AX complex II:PTCD3|Q96EY7
H2AX complex II:NPM1|P06748     H2AX complex II:HIST1H2BM|Q99879
H2AX complex II:HSPA5|P11021    H2AX complex II:YBX3|P16989
H2AX complex II:HSPA5|P11021    H2AX complex II:HIST1H2BB|P33778
H2AX complex II:HSPA5|P11021    H2AX complex II:PTCD3|Q96EY7
H2AX complex II:HSPA5|P11021    H2AX complex II:HIST1H2BM|Q99879
H2AX complex II:H2AFX|P16104    H2AX complex II:YBX3|P16989
H2AX complex II:H2AFX|P16104    H2AX complex II:HIST1H2BB|P33778
H2AX complex II:H2AFX|P16104    H2AX complex II:PTCD3|Q96EY7
H2AX complex II:H2AFX|P16104    H2AX complex II:HIST1H2BM|Q99879
H2AX complex II:YBX3|P16989     H2AX complex II:CALR|P27797
H2AX complex II:YBX3|P16989     H2AX complex II:HIST1H2BB|P33778
H2AX complex II:YBX3|P16989     H2AX complex II:HIST1H4A|P62805
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21421 H2AX complex II:YBX3|P16989     H2AX complex II:HIST3H2BB|Q8N257
21422 H2AX complex II:YBX3|P16989     H2AX complex II:PTCD3|Q96EY7
21423 H2AX complex II:YBX3|P16989     H2AX complex II:HIST1H2BM|Q99879
21424 H2AX complex II:CALR|P27797     H2AX complex II:HIST1H2BB|P33778
21425 H2AX complex II:CALR|P27797     H2AX complex II:PTCD3|Q96EY7
21426 H2AX complex II:CALR|P27797     H2AX complex II:HIST1H2BM|Q99879
21427 H2AX complex II:HIST1H2BB|P33778        H2AX complex II:HIST1H4A|P62805
21428 H2AX complex II:HIST1H2BB|P33778        H2AX complex II:HIST3H2BB|Q8N257
21429 H2AX complex II:HIST1H2BB|P33778        H2AX complex II:PTCD3|Q96EY7
21430 H2AX complex II:HIST1H2BB|P33778        H2AX complex II:HIST1H2BM|Q99879
21431 H2AX complex II:HIST1H4A|P62805 H2AX complex II:PTCD3|Q96EY7
21432 H2AX complex II:HIST1H4A|P62805 H2AX complex II:HIST1H2BM|Q99879
21433 H2AX complex II:HIST3H2BB|Q8N257        H2AX complex II:PTCD3|Q96EY7
21434 H2AX complex II:HIST3H2BB|Q8N257        H2AX complex II:HIST1H2BM|Q99879
21435 H2AX complex II:PTCD3|Q96EY7    H2AX complex II:HIST1H2BM|Q99879
21436 20S methylosome-SmD complex:PRMT5|O14744        20S methylosome-SmD complex:SNRPD1|P62314
21437 20S methylosome-SmD complex:PRMT5|O14744        20S methylosome-SmD complex:SNRPD3|P62318
21438 20S methylosome-SmD complex:CLNS1A|P54105       20S methylosome-SmD complex:SNRPD1|P62314
21439 20S methylosome-SmD complex:CLNS1A|P54105       20S methylosome-SmD complex:SNRPD3|P62318
21440 IL12A-IL12B-IL12RB1 complex:IL12A|P29459        IL12A-IL12B-IL12RB1 complex:IL12RB1|P42701
21441 IL12A-IL12B-IL12RB1 complex:IL12B|P29460        IL12A-IL12B-IL12RB1 complex:IL12RB1|P42701
21442 Emerin complex 1:MYH9|P35579    Emerin complex 1:EMD|P50402
21443 Emerin complex 1:MYH9|P35579    Emerin complex 1:ACTB|P60709
21444 Emerin complex 1:MYH9|P35579    Emerin complex 1:MYO1E|Q12965
21445 Emerin complex 1:MYH9|P35579    Emerin complex 1:SPTAN1|Q13813
21446 Emerin complex 1:MYH9|P35579    Emerin complex 1:CNN3|Q15417
21447 Emerin complex 1:MYH9|P35579    Emerin complex 1:LMO7|Q8WWI1
21448 Emerin complex 1:MYH9|P35579    Emerin complex 1:SIKE1|Q9BRV8
21449 Emerin complex 1:EMD|P50402     Emerin complex 1:MYO1E|Q12965
21450 Emerin complex 1:EMD|P50402     Emerin complex 1:CNN3|Q15417
21451 Emerin complex 1:EMD|P50402     Emerin complex 1:LMO7|Q8WWI1
21452 Emerin complex 1:EMD|P50402     Emerin complex 1:SIKE1|Q9BRV8
21453 Emerin complex 1:ACTB|P60709    Emerin complex 1:MYO1E|Q12965
21454 Emerin complex 1:ACTB|P60709    Emerin complex 1:CNN3|Q15417
21455 Emerin complex 1:ACTB|P60709    Emerin complex 1:LMO7|Q8WWI1
21456 Emerin complex 1:ACTB|P60709    Emerin complex 1:SIKE1|Q9BRV8
21457 Emerin complex 1:MYO1E|Q12965   Emerin complex 1:SPTAN1|Q13813
21458 Emerin complex 1:MYO1E|Q12965   Emerin complex 1:CNN3|Q15417
21459 Emerin complex 1:MYO1E|Q12965   Emerin complex 1:LMO7|Q8WWI1
21460 Emerin complex 1:MYO1E|Q12965   Emerin complex 1:SIKE1|Q9BRV8
21461 Emerin complex 1:SPTAN1|Q13813  Emerin complex 1:CNN3|Q15417
21462 Emerin complex 1:SPTAN1|Q13813  Emerin complex 1:LMO7|Q8WWI1
21463 Emerin complex 1:SPTAN1|Q13813  Emerin complex 1:SIKE1|Q9BRV8
21464 Emerin complex 1:CNN3|Q15417    Emerin complex 1:LMO7|Q8WWI1
21465 Emerin complex 1:CNN3|Q15417    Emerin complex 1:SIKE1|Q9BRV8
21466 Emerin complex 1:LMO7|Q8WWI1    Emerin complex 1:SIKE1|Q9BRV8
21467 Ubiquitin E3 ligase (ASB6, TCEB1, TCEB2, CUL5, RNF7):TCEB1|Q15369       Ubiquitin E3 ligase (ASB6, T
21468 Ubiquitin E3 ligase (ASB6, TCEB1, TCEB2, CUL5, RNF7):TCEB1|Q15369       Ubiquitin E3 ligase (ASB6, T
21469 Ubiquitin E3 ligase (ASB6, TCEB1, TCEB2, CUL5, RNF7):TCEB1|Q15369       Ubiquitin E3 ligase (ASB6, T
21470 Ubiquitin E3 ligase (ASB6, TCEB1, TCEB2, CUL5, RNF7):TCEB2|Q15370       Ubiquitin E3 ligase (ASB6, T
21471 Ubiquitin E3 ligase (ASB6, TCEB1, TCEB2, CUL5, RNF7):TCEB2|Q15370       Ubiquitin E3 ligase (ASB6, T
21472 Ubiquitin E3 ligase (ASB6, TCEB1, TCEB2, CUL5, RNF7):TCEB2|Q15370       Ubiquitin E3 ligase (ASB6, T
21473 Ubiquitin E3 ligase (ASB6, TCEB1, TCEB2, CUL5, RNF7):CUL5|Q93034        Ubiquitin E3 ligase (ASB6, T
21474 Ubiquitin E3 ligase (ASB6, TCEB1, TCEB2, CUL5, RNF7):CUL5|Q93034        Ubiquitin E3 ligase (ASB6, T
21475 Ubiquitin E3 ligase (ASB6, TCEB1, TCEB2, CUL5, RNF7):ASB6|Q9NWX5        Ubiquitin E3 ligase (ASB6, T
21476 CCDC22-COMMD1-CUL2 complex:CCDC22|O60826        CCDC22-COMMD1-CUL2 complex:CUL2|Q13617
21477 CCDC22-COMMD1-CUL2 complex:CUL2|Q13617  CCDC22-COMMD1-CUL2 complex:COMMD1|Q8N668
21478 ClpXP complex:CLPX|O76031       ClpXP complex:CLPP|Q16740
21479 Binary COG subcomplex:COG7|P83436       Binary COG subcomplex:COG5|Q9UP83
21480 RNA polymerase II complex, incomplete (CDK8 complex), chromatin structure modifying:CCNC|P24863 RNA
21481 RNA polymerase II complex, incomplete (CDK8 complex), chromatin structure modifying:CCNC|P24863 RNA
21482 RNA polymerase II complex, incomplete (CDK8 complex), chromatin structure modifying:CCNC|P24863 RNA
21483 RNA polymerase II complex, incomplete (CDK8 complex), chromatin structure modifying:GTF2F1|P35269
21484 RNA polymerase II complex, incomplete (CDK8 complex), chromatin structure modifying:GTF2F1|P35269
21485 RNA polymerase II complex, incomplete (CDK8 complex), chromatin structure modifying:GTF2F1|P35269
21486 RNA polymerase II complex, incomplete (CDK8 complex), chromatin structure modifying:CDK8|P49336 RNA
21487 RNA polymerase II complex, incomplete (CDK8 complex), chromatin structure modifying:CDK8|P49336 RNA
21488 RNA polymerase II complex, incomplete (CDK8 complex), chromatin structure modifying:CDK8|P49336 RNA
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21489 RNA polymerase II complex, incomplete (CDK8 complex), chromatin structure modifying:CCNH|P51946 RNA
21490 RNA polymerase II complex, incomplete (CDK8 complex), chromatin structure modifying:CCNH|P51946 RNA
21491 RNA polymerase II complex, incomplete (CDK8 complex), chromatin structure modifying:CCNH|P51946 RNA
21492 RNA polymerase II complex, incomplete (CDK8 complex), chromatin structure modifying:CCNH|P51946 RNA
21493 RNA polymerase II complex, incomplete (CDK8 complex), chromatin structure modifying:MED21|Q13503
21494 RNA polymerase II complex, incomplete (CDK8 complex), chromatin structure modifying:MED21|Q13503
21495 SCNN1A-SCNN1B-SCNN1G complex:SCNN1A|P37088      SCNN1A-SCNN1B-SCNN1G complex:SCNN1B|P51168
21496 SCNN1A-SCNN1B-SCNN1G complex:SCNN1A|P37088      SCNN1A-SCNN1B-SCNN1G complex:SCNN1G|P51170
21497 RAG1-RAG2 tetramer complex:RAG1|P15918  RAG1-RAG2 tetramer complex:RAG2|P55895
21498 TBPIP/HOP2-MND1 complex:MND1|Q9BWT6     TBPIP/HOP2-MND1 complex:PSMC3IP|Q9P2W1
21499 MKS1-TMEM67 complex:TMEM67|Q5HYA8       MKS1-TMEM67 complex:MKS1|Q9NXB0
21500 WHAMM-RhoD complex:RHOD|O00212  WHAMM-RhoD complex:WHAMM|Q8TF30
21501 FAS-FADD-CASP10 complex:FAS|P25445      FAS-FADD-CASP10 complex:CASP10|Q92851
21502 FAS-FADD-CASP10 complex:FADD|Q13158     FAS-FADD-CASP10 complex:CASP10|Q92851
21503 Seipin-AGPAT2-lipin1 complex:AGPAT2|O15120      Seipin-AGPAT2-lipin1 complex:LPIN1|Q14693
21504 VEcad-VEGFR complex:CDH5|P33151 VEcad-VEGFR complex:FLT4|P35916
21505 VEcad-VEGFR complex:CDH5|P33151 VEcad-VEGFR complex:KDR|P35968
21506 VEcad-VEGFR complex:FLT4|P35916 VEcad-VEGFR complex:KDR|P35968
21507 AHI1-NPHP1 heterodimer:NPHP1|O15259     AHI1-NPHP1 heterodimer:AHI1|Q8N157
21508 AuroraB-AuroraC-INCENP complex:AURKA|O14965     AuroraB-AuroraC-INCENP complex:AURKB|Q96GD4
21509 AuroraB-AuroraC-INCENP complex:AURKA|O14965     AuroraB-AuroraC-INCENP complex:INCENP|Q9NQS7
21510 RB1-TFAP2A complex:TFAP2A|P05549        RB1-TFAP2A complex:RB1|P06400
21511 PIN1-AUF1 complex:PIN1|Q13526   PIN1-AUF1 complex:HNRNPD|Q14103
21512 HDAC1-associated protein complex:KDM1A|O60341   HDAC1-associated protein complex:MTA2|O94776
21513 HDAC1-associated protein complex:KDM1A|O60341   HDAC1-associated protein complex:MBD3|O95983
21514 HDAC1-associated protein complex:KDM1A|O60341   HDAC1-associated protein complex:RBBP4|Q09028
21515 HDAC1-associated protein complex:KDM1A|O60341   HDAC1-associated protein complex:CHD3|Q12873
21516 HDAC1-associated protein complex:KDM1A|O60341   HDAC1-associated protein complex:RBBP7|Q16576
21517 HDAC1-associated protein complex:KDM1A|O60341   HDAC1-associated protein complex:MBD2|Q9UBB5
21518 HDAC1-associated protein complex:MTA2|O94776    HDAC1-associated protein complex:RCOR1|Q9UKL0
21519 HDAC1-associated protein complex:MBD3|O95983    HDAC1-associated protein complex:RCOR1|Q9UKL0
21520 HDAC1-associated protein complex:RBBP4|Q09028   HDAC1-associated protein complex:RCOR1|Q9UKL0
21521 HDAC1-associated protein complex:CHD3|Q12873    HDAC1-associated protein complex:RCOR1|Q9UKL0
21522 HDAC1-associated protein complex:RBBP7|Q16576   HDAC1-associated protein complex:RCOR1|Q9UKL0
21523 HDAC1-associated protein complex:MBD2|Q9UBB5    HDAC1-associated protein complex:RCOR1|Q9UKL0
21524 YY1-Notch1 complex:YY1|P25490   YY1-Notch1 complex:NOTCH1|P46531
21525 MSL complex:KANSL1|Q7Z3B3       MSL complex:MSL3|Q8N5Y2
21526 MSL complex:KANSL1|Q7Z3B3       MSL complex:KAT8|Q9H7Z6
21527 MSL complex:KANSL1|Q7Z3B3       MSL complex:MSL2|Q9HCI7
21528 MSL complex:MSL3|Q8N5Y2 MSL complex:KAT8|Q9H7Z6
21529 MSL complex:MSL3|Q8N5Y2 MSL complex:MSL2|Q9HCI7
21530 MSL complex:KAT8|Q9H7Z6 MSL complex:MSL2|Q9HCI7
21531 Ubiquitin E3 ligase (CDC34, CUL1, RBX1):CDC34|P49427    Ubiquitin E3 ligase (CDC34, CUL1, RBX1):RBX1
21532 Ubiquitin E3 ligase (CDC34, CUL1, RBX1):CDC34|P49427    Ubiquitin E3 ligase (CDC34, CUL1, RBX1):CUL1
21533 60S APC containing complex:TUBG1|P23258 60S APC containing complex:APC|P25054
21534 60S APC containing complex:TUBG1|P23258 60S APC containing complex:IQGAP1|P46940
21535 60S APC containing complex:TUBG1|P23258 60S APC containing complex:TUBA1A|Q71U36
21536 60S APC containing complex:APC|P25054   60S APC containing complex:IQGAP1|P46940
21537 60S APC containing complex:APC|P25054   60S APC containing complex:TUBA1A|Q71U36
21538 60S APC containing complex:IQGAP1|P46940        60S APC containing complex:TUBA1A|Q71U36
21539 SKI-SMAD2 complex:SKI|P12755    SKI-SMAD2 complex:SMAD2|Q15796
21540 TIP5-DNMT-HDAC1 complex:DNMT1|P26358    TIP5-DNMT-HDAC1 complex:DNMT3B|Q9UBC3
21541 TIP5-DNMT-HDAC1 complex:DNMT1|P26358    TIP5-DNMT-HDAC1 complex:BAZ2A|Q9UIF9
21542 TIP5-DNMT-HDAC1 complex:HDAC1|Q13547    TIP5-DNMT-HDAC1 complex:DNMT3B|Q9UBC3
21543 TIP5-DNMT-HDAC1 complex:HDAC1|Q13547    TIP5-DNMT-HDAC1 complex:BAZ2A|Q9UIF9
21544 TIP5-DNMT-HDAC1 complex:DNMT3B|Q9UBC3   TIP5-DNMT-HDAC1 complex:BAZ2A|Q9UIF9
21545 mTOR complex (MTOR, RICTOR, MLST8, SIN1):MTOR|P42345    mTOR complex (MTOR, RICTOR, MLST8, SIN1):RIC
21546 mTOR complex (MTOR, RICTOR, MLST8, SIN1):MTOR|P42345    mTOR complex (MTOR, RICTOR, MLST8, SIN1):MAP
21547 mTOR complex (MTOR, RICTOR, MLST8, SIN1):MTOR|P42345    mTOR complex (MTOR, RICTOR, MLST8, SIN1):MLS
21548 mTOR complex (MTOR, RICTOR, MLST8, SIN1):RICTOR|Q6R327  mTOR complex (MTOR, RICTOR, MLST8, SIN1):MAP
21549 mTOR complex (MTOR, RICTOR, MLST8, SIN1):RICTOR|Q6R327  mTOR complex (MTOR, RICTOR, MLST8, SIN1):MLS
21550 mTOR complex (MTOR, RICTOR, MLST8, SIN1):MAPKAP1|Q9BPZ7 mTOR complex (MTOR, RICTOR, MLST8, SIN1):MLS
21551 PCI-PSA-SCG2 complex:SERPINA5|P05154    PCI-PSA-SCG2 complex:KLK3|P07288
21552 PCI-PSA-SCG2 complex:SERPINA5|P05154    PCI-PSA-SCG2 complex:SCG2|P13521
21553 PCI-PSA-SCG2 complex:KLK3|P07288        PCI-PSA-SCG2 complex:SCG2|P13521
21554 YWHAQ-CALM1-CABIN1 complex:YWHAQ|P27348 YWHAQ-CALM1-CABIN1 complex:CALM1|P62158
21555 YWHAQ-CALM1-CABIN1 complex:YWHAQ|P27348 YWHAQ-CALM1-CABIN1 complex:CABIN1|Q9Y6J0
21556 YWHAQ-CALM1-CABIN1 complex:CALM1|P62158 YWHAQ-CALM1-CABIN1 complex:CABIN1|Q9Y6J0
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21557 PDZD11-nectin1 complex:PVRL1|Q15223     PDZD11-nectin1 complex:PDZD11|Q5EBL8
21558 ESPL1-CDC2 complex:CDK1|P06493  ESPL1-CDC2 complex:ESPL1|Q14674
21559 Harmonin-SANS complex:USH1G|Q495M9      Harmonin-SANS complex:USH1C|Q9Y6N9
21560 PI4K2A-PLDN complex:PI4K2A|Q9BTU6       PI4K2A-PLDN complex:BLOC1S6|Q9UL45
21561 ORC 2-5 complex (origin recognition 2-5 complex):ORC5|O43913    ORC 2-5 complex (origin recognition
21562 ORC 2-5 complex (origin recognition 2-5 complex):ORC5|O43913    ORC 2-5 complex (origin recognition
21563 ORC 2-5 complex (origin recognition 2-5 complex):ORC5|O43913    ORC 2-5 complex (origin recognition
21564 ORC 2-5 complex (origin recognition 2-5 complex):ORC4|O43929    ORC 2-5 complex (origin recognition
21565 ORC 2-5 complex (origin recognition 2-5 complex):ORC4|O43929    ORC 2-5 complex (origin recognition
21566 ORC 2-5 complex (origin recognition 2-5 complex):ORC2|Q13416    ORC 2-5 complex (origin recognition
21567 FHL2-p53-HIPK2 complex:TP53|P04637      FHL2-p53-HIPK2 complex:FHL2|Q14192
21568 FHL2-p53-HIPK2 complex:FHL2|Q14192      FHL2-p53-HIPK2 complex:HIPK2|Q9H2X6
21569 IkappaB kinase complex (IKBKB, CHUK, IKBKAP, NFKBIA, RELA, MAP3K14):IKBKB|O14920        IkappaB kina
21570 IkappaB kinase complex (IKBKB, CHUK, IKBKAP, NFKBIA, RELA, MAP3K14):IKBKB|O14920        IkappaB kina
21571 IkappaB kinase complex (IKBKB, CHUK, IKBKAP, NFKBIA, RELA, MAP3K14):IKBKB|O14920        IkappaB kina
21572 IkappaB kinase complex (IKBKB, CHUK, IKBKAP, NFKBIA, RELA, MAP3K14):IKBKB|O14920        IkappaB kina
21573 IkappaB kinase complex (IKBKB, CHUK, IKBKAP, NFKBIA, RELA, MAP3K14):CHUK|O15111 IkappaB kinase compl
21574 IkappaB kinase complex (IKBKB, CHUK, IKBKAP, NFKBIA, RELA, MAP3K14):CHUK|O15111 IkappaB kinase compl
21575 IkappaB kinase complex (IKBKB, CHUK, IKBKAP, NFKBIA, RELA, MAP3K14):IKBKAP|O95163       IkappaB kina
21576 IkappaB kinase complex (IKBKB, CHUK, IKBKAP, NFKBIA, RELA, MAP3K14):IKBKAP|O95163       IkappaB kina
21577 IkappaB kinase complex (IKBKB, CHUK, IKBKAP, NFKBIA, RELA, MAP3K14):IKBKAP|O95163       IkappaB kina
21578 IkappaB kinase complex (IKBKB, CHUK, IKBKAP, NFKBIA, RELA, MAP3K14):NFKBIA|P25963       IkappaB kina
21579 IkappaB kinase complex (IKBKB, CHUK, IKBKAP, NFKBIA, RELA, MAP3K14):RELA|Q04206 IkappaB kinase compl
21580 FTS-Vps16 complex:VPS16|Q9H269  FTS-Vps16 complex:AKTIP|Q9H8T0
21581 RAD6A-KCMF1-UBR4 complex:UBE2A|P49459   RAD6A-KCMF1-UBR4 complex:UBR4|Q5T4S7
21582 RAD6A-KCMF1-UBR4 complex:UBE2A|P49459   RAD6A-KCMF1-UBR4 complex:KCMF1|Q9P0J7
21583 RAD6A-KCMF1-UBR4 complex:UBR4|Q5T4S7    RAD6A-KCMF1-UBR4 complex:KCMF1|Q9P0J7
21584 PA28-20S proteasome:PSMA7|O14818        PA28-20S proteasome:PSME1|Q06323
21585 PA28-20S proteasome:PSMA7|O14818        PA28-20S proteasome:PSME2|Q9UL46
21586 PA28-20S proteasome:PSMB1|P20618        PA28-20S proteasome:PSME1|Q06323
21587 PA28-20S proteasome:PSMB1|P20618        PA28-20S proteasome:PSME2|Q9UL46
21588 PA28-20S proteasome:PSMA1|P25786        PA28-20S proteasome:PSME1|Q06323
21589 PA28-20S proteasome:PSMA1|P25786        PA28-20S proteasome:PSME2|Q9UL46
21590 PA28-20S proteasome:PSMA2|P25787        PA28-20S proteasome:PSME1|Q06323
21591 PA28-20S proteasome:PSMA2|P25787        PA28-20S proteasome:PSME2|Q9UL46
21592 PA28-20S proteasome:PSMA3|P25788        PA28-20S proteasome:PSME1|Q06323
21593 PA28-20S proteasome:PSMA3|P25788        PA28-20S proteasome:PSME2|Q9UL46
21594 PA28-20S proteasome:PSMA4|P25789        PA28-20S proteasome:PSME1|Q06323
21595 PA28-20S proteasome:PSMA4|P25789        PA28-20S proteasome:PSME2|Q9UL46
21596 PA28-20S proteasome:PSMA5|P28066        PA28-20S proteasome:PSME1|Q06323
21597 PA28-20S proteasome:PSMA5|P28066        PA28-20S proteasome:PSME2|Q9UL46
21598 PA28-20S proteasome:PSMB4|P28070        PA28-20S proteasome:PSME1|Q06323
21599 PA28-20S proteasome:PSMB4|P28070        PA28-20S proteasome:PSME2|Q9UL46
21600 PA28-20S proteasome:PSMB6|P28072        PA28-20S proteasome:PSME1|Q06323
21601 PA28-20S proteasome:PSMB6|P28072        PA28-20S proteasome:PSME2|Q9UL46
21602 PA28-20S proteasome:PSMB5|P28074        PA28-20S proteasome:PSME1|Q06323
21603 PA28-20S proteasome:PSMB5|P28074        PA28-20S proteasome:PSME2|Q9UL46
21604 PA28-20S proteasome:PSMB3|P49720        PA28-20S proteasome:PSME1|Q06323
21605 PA28-20S proteasome:PSMB3|P49720        PA28-20S proteasome:PSME2|Q9UL46
21606 PA28-20S proteasome:PSMB2|P49721        PA28-20S proteasome:PSME1|Q06323
21607 PA28-20S proteasome:PSMB2|P49721        PA28-20S proteasome:PSME2|Q9UL46
21608 PA28-20S proteasome:PSMA6|P60900        PA28-20S proteasome:PSME1|Q06323
21609 PA28-20S proteasome:PSMA6|P60900        PA28-20S proteasome:PSME2|Q9UL46
21610 PA28-20S proteasome:PSME1|Q06323        PA28-20S proteasome:PSMB7|Q99436
21611 PA28-20S proteasome:PSME1|Q06323        PA28-20S proteasome:PSME2|Q9UL46
21612 PA28-20S proteasome:PSMB7|Q99436        PA28-20S proteasome:PSME2|Q9UL46
21613 MSH4-MSH5-GPS2 complex:MSH4|O15457      MSH4-MSH5-GPS2 complex:MSH5|O43196
21614 MSH4-MSH5-GPS2 complex:MSH4|O15457      MSH4-MSH5-GPS2 complex:GPS2|Q13227
21615 MSH4-MSH5-GPS2 complex:MSH5|O43196      MSH4-MSH5-GPS2 complex:GPS2|Q13227
21616 Exon junction complex (EIF4A3, MLN51, UPF3B, MAGOH, Y14, PYM):CASC3|O15234      Exon junction comple
21617 Exon junction complex (EIF4A3, MLN51, UPF3B, MAGOH, Y14, PYM):CASC3|O15234      Exon junction comple
21618 Exon junction complex (EIF4A3, MLN51, UPF3B, MAGOH, Y14, PYM):CASC3|O15234      Exon junction comple
21619 Exon junction complex (EIF4A3, MLN51, UPF3B, MAGOH, Y14, PYM):CASC3|O15234      Exon junction comple
21620 Exon junction complex (EIF4A3, MLN51, UPF3B, MAGOH, Y14, PYM):CASC3|O15234      Exon junction comple
21621 Exon junction complex (EIF4A3, MLN51, UPF3B, MAGOH, Y14, PYM):EIF4A3|P38919     Exon junction comple
21622 Exon junction complex (EIF4A3, MLN51, UPF3B, MAGOH, Y14, PYM):EIF4A3|P38919     Exon junction comple
21623 Exon junction complex (EIF4A3, MLN51, UPF3B, MAGOH, Y14, PYM):MAGOH|P61326      Exon junction comple
21624 Exon junction complex (EIF4A3, MLN51, UPF3B, MAGOH, Y14, PYM):MAGOH|P61326      Exon junction comple
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Exon junction complex (EIF4A3, MLN51, UPF3B, MAGOH, Y14, PYM):|Q0VAK7   Exon junction complex (EIF4A
Exon junction complex (EIF4A3, MLN51, UPF3B, MAGOH, Y14, PYM):|Q0VAK7   Exon junction complex (EIF4A
Exon junction complex (EIF4A3, MLN51, UPF3B, MAGOH, Y14, PYM):WIBG|Q9BRP8       Exon junction comple
CALM1- KCNQ4(splice variant 2) complex:KCNQ4|P56696     CALM1- KCNQ4(splice variant 2) complex:CALM1
c-Fos-c-Jun-SAF-1 complex:FOS|P01100    c-Fos-c-Jun-SAF-1 complex:JUN|P05412
c-Fos-c-Jun-SAF-1 complex:FOS|P01100    c-Fos-c-Jun-SAF-1 complex:MAZ|P56270
c-Fos-c-Jun-SAF-1 complex:JUN|P05412    c-Fos-c-Jun-SAF-1 complex:MAZ|P56270
CyclinD1-CDK4-CDK6 complex:CCND1|P24385 CyclinD1-CDK4-CDK6 complex:CDK6|Q00534
SETD7-YAP-AXIN1-beta-catenin complex:AXIN1|O15169       SETD7-YAP-AXIN1-beta-catenin complex:YAP1|P4
SETD7-YAP-AXIN1-beta-catenin complex:AXIN1|O15169       SETD7-YAP-AXIN1-beta-catenin complex:SETD7|Q
SETD7-YAP-AXIN1-beta-catenin complex:CTNNB1|P35222      SETD7-YAP-AXIN1-beta-catenin complex:YAP1|P4
SETD7-YAP-AXIN1-beta-catenin complex:CTNNB1|P35222      SETD7-YAP-AXIN1-beta-catenin complex:SETD7|Q
SETD7-YAP-AXIN1-beta-catenin complex:YAP1|P46937        SETD7-YAP-AXIN1-beta-catenin complex:SETD7|Q
GLE1-NUPL2-NUP155 complex:NUPL2|O15504  GLE1-NUPL2-NUP155 complex:NUP155|O75694
GLE1-NUPL2-NUP155 complex:NUPL2|O15504  GLE1-NUPL2-NUP155 complex:GLE1|Q53GS7
GLE1-NUPL2-NUP155 complex:NUP155|O75694 GLE1-NUPL2-NUP155 complex:GLE1|Q53GS7
SMAD3-SKI-NCOR complex:NCOR1|O75376     SMAD3-SKI-NCOR complex:SMAD3|P84022
SMAD3-SKI-NCOR complex:SKI|P12755       SMAD3-SKI-NCOR complex:SMAD3|P84022
PAK1-betaPIX-GIT1-paxillin complex:PXN|P49023   PAK1-betaPIX-GIT1-paxillin complex:PAK1|Q13153
PAK1-betaPIX-GIT1-paxillin complex:PXN|P49023   PAK1-betaPIX-GIT1-paxillin complex:ARHGEF7|Q14155
PAK1-betaPIX-GIT1-paxillin complex:PXN|P49023   PAK1-betaPIX-GIT1-paxillin complex:GIT1|Q9Y2X7
PAK1-betaPIX-GIT1-paxillin complex:PAK1|Q13153  PAK1-betaPIX-GIT1-paxillin complex:ARHGEF7|Q14155
PAK1-betaPIX-GIT1-paxillin complex:PAK1|Q13153  PAK1-betaPIX-GIT1-paxillin complex:GIT1|Q9Y2X7
PAK1-betaPIX-GIT1-paxillin complex:ARHGEF7|Q14155       PAK1-betaPIX-GIT1-paxillin complex:GIT1|Q9Y2
BRCA1 B complex:BACH1|O14867    BRCA1 B complex:BRCA1|P38398
BRCA1 B complex:BACH1|O14867    BRCA1 B complex:BARD1|Q99728
ACT-CREB complex:CREB1|P16220   ACT-CREB complex:FHL5|Q5TD97
BLOC-3 (biogenesis of lysosome-related organelles complex 3):HPS1|Q92902        BLOC-3 (biogenesis o
BRCA1-IRIS-pre-replication complex:GMNN|O75496  BRCA1-IRIS-pre-replication complex:ORC1|Q13415
BRCA1-IRIS-pre-replication complex:GMNN|O75496  BRCA1-IRIS-pre-replication complex:|Q5YLB2
BRCA1-IRIS-pre-replication complex:GMNN|O75496  BRCA1-IRIS-pre-replication complex:CDC6|Q99741
BRCA1-IRIS-pre-replication complex:ORC1|Q13415  BRCA1-IRIS-pre-replication complex:|Q5YLB2
BRCA1-IRIS-pre-replication complex:ORC1|Q13415  BRCA1-IRIS-pre-replication complex:CDC6|Q99741
BRCA1-IRIS-pre-replication complex:|Q5YLB2      BRCA1-IRIS-pre-replication complex:CDC6|Q99741
ITGAV-ITGB6-SPP1 complex:SPP1|P10451    ITGAV-ITGB6-SPP1 complex:ITGB6|P18564
TGM2-HD-CALM1 complex:TGM2|P21980       TGM2-HD-CALM1 complex:CALM1|P62158
TGM2-HD-CALM1 complex:HTT|P42858        TGM2-HD-CALM1 complex:CALM1|P62158
NuRD.1 complex:MBD3|O95983      NuRD.1 complex:MTA3|Q9BTC8
NuRD.1 complex:RBBP4|Q09028     NuRD.1 complex:MTA3|Q9BTC8
NuRD.1 complex:MTA1|Q13330      NuRD.1 complex:CHD4|Q14839
NuRD.1 complex:MTA1|Q13330      NuRD.1 complex:MTA3|Q9BTC8
NuRD.1 complex:CHD4|Q14839      NuRD.1 complex:|Q6IT96
NuRD.1 complex:CHD4|Q14839      NuRD.1 complex:MTA3|Q9BTC8
NuRD.1 complex:RBBP7|Q16576     NuRD.1 complex:MTA3|Q9BTC8
NuRD.1 complex:|Q6IT96  NuRD.1 complex:MTA3|Q9BTC8
NuRD.1 complex:HDAC2|Q92769     NuRD.1 complex:MTA3|Q9BTC8
CNTF-CNTFR-gp130-LIFR complex:CNTF|P26441       CNTF-CNTFR-gp130-LIFR complex:CNTFR|P26992
CNTF-CNTFR-gp130-LIFR complex:CNTF|P26441       CNTF-CNTFR-gp130-LIFR complex:IL6ST|P40189
CNTF-CNTFR-gp130-LIFR complex:CNTF|P26441       CNTF-CNTFR-gp130-LIFR complex:LIFR|P42702
CNTF-CNTFR-gp130-LIFR complex:CNTFR|P26992      CNTF-CNTFR-gp130-LIFR complex:IL6ST|P40189
CNTF-CNTFR-gp130-LIFR complex:CNTFR|P26992      CNTF-CNTFR-gp130-LIFR complex:LIFR|P42702
CNTF-CNTFR-gp130-LIFR complex:IL6ST|P40189      CNTF-CNTFR-gp130-LIFR complex:LIFR|P42702
CASP8-FADD-MALT1-BCL10 complex:BCL10|O95999     CASP8-FADD-MALT1-BCL10 complex:FADD|Q13158
CASP8-FADD-MALT1-BCL10 complex:FADD|Q13158      CASP8-FADD-MALT1-BCL10 complex:MALT1|Q9UDY8
CASP8-FADD-MALT1-BCL10 complex:CASP8|Q14790     CASP8-FADD-MALT1-BCL10 complex:MALT1|Q9UDY8
SPG10-SPG33 complex:KIF5A|Q12840        SPG10-SPG33 complex:ZFYVE27|Q5T4F4
TTP-AGO2 complex:ZFP36|P26651   TTP-AGO2 complex:AGO2|Q9UKV8
Respiratory chain complex I (intermediate II/230kD), mitochondrial:NDUFS4|O43181        Respiratory
Respiratory chain complex I (intermediate II/230kD), mitochondrial:NDUFS4|O43181        Respiratory
Respiratory chain complex I (intermediate II/230kD), mitochondrial:NDUFS7|O75251        Respiratory
E2F-1-DP-1 complex:E2F1|Q01094  E2F-1-DP-1 complex:TFDP1|Q14186
ESCRT-II complex:VPS36|Q86VN1   ESCRT-II complex:SNF8|Q96H20
ESCRT-II complex:VPS36|Q86VN1   ESCRT-II complex:VPS25|Q9BRG1
ESCRT-II complex:SNF8|Q96H20    ESCRT-II complex:VPS25|Q9BRG1
HTR1A-EDG3 complex:HTR1A|P08908 HTR1A-EDG3 complex:S1PR3|Q99500
Apoptosome-procaspase 9 complex:APAF1|O14727    Apoptosome-procaspase 9 complex:CASP9|P55211
Apoptosome-procaspase 9 complex:APAF1|O14727    Apoptosome-procaspase 9 complex:CYCS|P99999
Apoptosome-procaspase 9 complex:CASP9|P55211    Apoptosome-procaspase 9 complex:CYCS|P99999
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ODC-OAZ1-CCND1 complex:ODC1|P11926	ODC-OAZ1-CCND1 complex:CCND1|P24385
ODC-OAZ1-CCND1 complex:ODC1|P11926	ODC-OAZ1-CCND1 complex:OAZ1|P54368
ODC-OAZ1-CCND1 complex:CCND1|P24385	ODC-OAZ1-CCND1 complex:OAZ1|P54368
BRAFT complex:FANCG|O15287	BRAFT complex:FANCA|O15360
BRAFT complex:FANCG|O15287	BRAFT complex:RPA2|P15927
BRAFT complex:FANCG|O15287	BRAFT complex:RPA1|P27694
BRAFT complex:FANCG|O15287	BRAFT complex:RPA3|P35244
BRAFT complex:FANCG|O15287	BRAFT complex:BLM|P54132
BRAFT complex:FANCG|O15287	BRAFT complex:FANCC|Q00597
BRAFT complex:FANCG|O15287	BRAFT complex:TOP3A|Q13472
BRAFT complex:FANCG|O15287	BRAFT complex:FANCE|Q9HB96
BRAFT complex:FANCG|O15287	BRAFT complex:FANCF|Q9NPI8
BRAFT complex:FANCG|O15287	BRAFT complex:FANCL|Q9NW38
BRAFT complex:FANCA|O15360	BRAFT complex:RPA2|P15927
BRAFT complex:FANCA|O15360	BRAFT complex:RPA1|P27694
BRAFT complex:FANCA|O15360	BRAFT complex:RPA3|P35244
BRAFT complex:FANCA|O15360	BRAFT complex:BLM|P54132
BRAFT complex:FANCA|O15360	BRAFT complex:FANCC|Q00597
BRAFT complex:FANCA|O15360	BRAFT complex:TOP3A|Q13472
BRAFT complex:FANCA|O15360	BRAFT complex:FANCE|Q9HB96
BRAFT complex:FANCA|O15360	BRAFT complex:FANCF|Q9NPI8
BRAFT complex:FANCA|O15360	BRAFT complex:FANCL|Q9NW38
BRAFT complex:RPA2|P15927	BRAFT complex:RPA3|P35244
BRAFT complex:RPA2|P15927	BRAFT complex:BLM|P54132
BRAFT complex:RPA2|P15927	BRAFT complex:FANCC|Q00597
BRAFT complex:RPA2|P15927	BRAFT complex:TOP3A|Q13472
BRAFT complex:RPA2|P15927	BRAFT complex:FANCE|Q9HB96
BRAFT complex:RPA2|P15927	BRAFT complex:FANCF|Q9NPI8
BRAFT complex:RPA2|P15927	BRAFT complex:FANCL|Q9NW38
BRAFT complex:RPA1|P27694	BRAFT complex:RPA3|P35244
BRAFT complex:RPA1|P27694	BRAFT complex:BLM|P54132
BRAFT complex:RPA1|P27694	BRAFT complex:FANCC|Q00597
BRAFT complex:RPA1|P27694	BRAFT complex:TOP3A|Q13472
BRAFT complex:RPA1|P27694	BRAFT complex:FANCE|Q9HB96
BRAFT complex:RPA1|P27694	BRAFT complex:FANCF|Q9NPI8
BRAFT complex:RPA1|P27694	BRAFT complex:FANCL|Q9NW38
BRAFT complex:RPA3|P35244	BRAFT complex:BLM|P54132
BRAFT complex:RPA3|P35244	BRAFT complex:FANCC|Q00597
BRAFT complex:RPA3|P35244	BRAFT complex:TOP3A|Q13472
BRAFT complex:RPA3|P35244	BRAFT complex:FANCE|Q9HB96
BRAFT complex:RPA3|P35244	BRAFT complex:FANCF|Q9NPI8
BRAFT complex:RPA3|P35244	BRAFT complex:FANCL|Q9NW38
BRAFT complex:BLM|P54132	BRAFT complex:FANCC|Q00597
BRAFT complex:BLM|P54132	BRAFT complex:FANCE|Q9HB96
BRAFT complex:BLM|P54132	BRAFT complex:FANCF|Q9NPI8
BRAFT complex:BLM|P54132	BRAFT complex:FANCL|Q9NW38
BRAFT complex:FANCC|Q00597	BRAFT complex:TOP3A|Q13472
BRAFT complex:FANCC|Q00597	BRAFT complex:FANCE|Q9HB96
BRAFT complex:FANCC|Q00597	BRAFT complex:FANCF|Q9NPI8
BRAFT complex:FANCC|Q00597	BRAFT complex:FANCL|Q9NW38
BRAFT complex:TOP3A|Q13472	BRAFT complex:FANCE|Q9HB96
BRAFT complex:TOP3A|Q13472	BRAFT complex:FANCF|Q9NPI8
BRAFT complex:TOP3A|Q13472	BRAFT complex:FANCL|Q9NW38
BRAFT complex:FANCE|Q9HB96	BRAFT complex:FANCF|Q9NPI8
BRAFT complex:FANCE|Q9HB96	BRAFT complex:FANCL|Q9NW38
BRAFT complex:FANCF|Q9NPI8	BRAFT complex:FANCL|Q9NW38
SNARE complex (STX4, VAMP1, VAMP7):VAMP1|P23763 SNARE complex (STX4, VAMP1, VAMP7):VAMP7|P51809
SNARE complex (STX4, VAMP1, VAMP7):VAMP7|P51809 SNARE complex (STX4, VAMP1, VAMP7):STX4|Q12846
DNA ligase IV-XRCC4-PNK complex:LIG4|P49917	DNA ligase IV-XRCC4-PNK complex:PNKP|Q96T60
DNA ligase IV-XRCC4-PNK complex:XRCC4|Q13426	DNA ligase IV-XRCC4-PNK complex:PNKP|Q96T60
Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-UAF1 complex:PHLPP1|O60346	Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-
Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-UAF1 complex:PHLPP1|O60346	Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-
Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-UAF1 complex:PHLPP1|O60346	Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-
Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-UAF1 complex:PHLPP1|O60346	Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-
Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-UAF1 complex:PHLPP1|O60346	Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-
Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-UAF1 complex:PHLPP1|O60346	Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-
Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-UAF1 complex:USP1|O94782	Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-
Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-UAF1 complex:USP1|O94782	Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-
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21761 Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-UAF1 complex:USP1|O94782    Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-
21762 Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-UAF1 complex:USP1|O94782    Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-
21763 Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-UAF1 complex:AKT1|P31749    Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-
21764 Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-UAF1 complex:AKT1|P31749    Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-
21765 Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-UAF1 complex:AKT1|P31749    Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-
21766 Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-UAF1 complex:AKT1|P31749    Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-
21767 Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-UAF1 complex:PHLPP2|Q6ZVD8  Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-
21768 Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-UAF1 complex:PHLPP2|Q6ZVD8  Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-
21769 Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-UAF1 complex:PHLPP2|Q6ZVD8  Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-
21770 Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-UAF1 complex:WDR48|Q8TAF3   Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-
21771 Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-UAF1 complex:WDR48|Q8TAF3   Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-
21772 Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-UAF1 complex:FANCD2|Q9BXW9  Akt-PHLPP1-PHLPP2-FANCI-FANCD2-USP1-
21773 hs4 enhancer complex (slow migrating complex):YY1|P25490        hs4 enhancer complex (slow migrating
21774 POSH-MLK3 complex:MAP3K11|Q16584        POSH-MLK3 complex:SH3RF1|Q7Z6J0
21775 TFIIA-TRF2 complex:GTF2A1|P52655        TFIIA-TRF2 complex:TERF2|Q15554
21776 TFIIA-TRF2 complex:GTF2A2|P52657        TFIIA-TRF2 complex:TERF2|Q15554
21777 DICER1-NCOA6-AGO2 complex:NCOA6|Q14686  DICER1-NCOA6-AGO2 complex:AGO2|Q9UKV8
21778 DICER1-NCOA6-AGO2 complex:NCOA6|Q14686  DICER1-NCOA6-AGO2 complex:DICER1|Q9UPY3
21779 DICER1-NCOA6-AGO2 complex:AGO2|Q9UKV8   DICER1-NCOA6-AGO2 complex:DICER1|Q9UPY3
21780 FHF complex:HOOK3|Q86VS8        FHF complex:FAM160A2|Q8N612
21781 FHF complex:HOOK3|Q86VS8        FHF complex:HOOK2|Q96ED9
21782 FHF complex:HOOK3|Q86VS8        FHF complex:AKTIP|Q9H8T0
21783 FHF complex:HOOK3|Q86VS8        FHF complex:HOOK1|Q9UJC3
21784 FHF complex:FAM160A2|Q8N612     FHF complex:HOOK2|Q96ED9
21785 FHF complex:FAM160A2|Q8N612     FHF complex:AKTIP|Q9H8T0
21786 FHF complex:FAM160A2|Q8N612     FHF complex:HOOK1|Q9UJC3
21787 FHF complex:HOOK2|Q96ED9        FHF complex:AKTIP|Q9H8T0
21788 FHF complex:HOOK2|Q96ED9        FHF complex:HOOK1|Q9UJC3
21789 FHF complex:AKTIP|Q9H8T0        FHF complex:HOOK1|Q9UJC3
21790 DJ-1-SNCA complex, high molecular weight complex:SNCA|P37840    DJ-1-SNCA complex, high molecular we
21791 12S U11 snRNP:SNRPB|P14678      12S U11 snRNP:YBX1|P67809
21792 12S U11 snRNP:SNRPB|P14678      12S U11 snRNP:SNRNP35|Q16560
21793 12S U11 snRNP:SNRPB|P14678      12S U11 snRNP:SNRNP48|Q6IEG0
21794 12S U11 snRNP:SNRPB|P14678      12S U11 snRNP:PDCD7|Q8N8D1
21795 12S U11 snRNP:SNRPB|P14678      12S U11 snRNP:TOE1|Q96GM8
21796 12S U11 snRNP:SNRPB|P14678      12S U11 snRNP:SNRNP25|Q9BV90
21797 12S U11 snRNP:SNRPB|P14678      12S U11 snRNP:PRKRIP1|Q9H875
21798 12S U11 snRNP:SNRPE|P62304      12S U11 snRNP:YBX1|P67809
21799 12S U11 snRNP:SNRPE|P62304      12S U11 snRNP:SNRNP35|Q16560
21800 12S U11 snRNP:SNRPE|P62304      12S U11 snRNP:SNRNP48|Q6IEG0
21801 12S U11 snRNP:SNRPE|P62304      12S U11 snRNP:PDCD7|Q8N8D1
21802 12S U11 snRNP:SNRPE|P62304      12S U11 snRNP:TOE1|Q96GM8
21803 12S U11 snRNP:SNRPE|P62304      12S U11 snRNP:SNRNP25|Q9BV90
21804 12S U11 snRNP:SNRPE|P62304      12S U11 snRNP:PRKRIP1|Q9H875
21805 12S U11 snRNP:SNRPF|P62306      12S U11 snRNP:YBX1|P67809
21806 12S U11 snRNP:SNRPF|P62306      12S U11 snRNP:SNRNP35|Q16560
21807 12S U11 snRNP:SNRPF|P62306      12S U11 snRNP:SNRNP48|Q6IEG0
21808 12S U11 snRNP:SNRPF|P62306      12S U11 snRNP:PDCD7|Q8N8D1
21809 12S U11 snRNP:SNRPF|P62306      12S U11 snRNP:TOE1|Q96GM8
21810 12S U11 snRNP:SNRPF|P62306      12S U11 snRNP:SNRNP25|Q9BV90
21811 12S U11 snRNP:SNRPF|P62306      12S U11 snRNP:PRKRIP1|Q9H875
21812 12S U11 snRNP:SNRPG|P62308      12S U11 snRNP:YBX1|P67809
21813 12S U11 snRNP:SNRPG|P62308      12S U11 snRNP:SNRNP35|Q16560
21814 12S U11 snRNP:SNRPG|P62308      12S U11 snRNP:SNRNP48|Q6IEG0
21815 12S U11 snRNP:SNRPG|P62308      12S U11 snRNP:PDCD7|Q8N8D1
21816 12S U11 snRNP:SNRPG|P62308      12S U11 snRNP:TOE1|Q96GM8
21817 12S U11 snRNP:SNRPG|P62308      12S U11 snRNP:SNRNP25|Q9BV90
21818 12S U11 snRNP:SNRPG|P62308      12S U11 snRNP:PRKRIP1|Q9H875
21819 12S U11 snRNP:SNRPD1|P62314     12S U11 snRNP:YBX1|P67809
21820 12S U11 snRNP:SNRPD1|P62314     12S U11 snRNP:SNRNP35|Q16560
21821 12S U11 snRNP:SNRPD1|P62314     12S U11 snRNP:SNRNP48|Q6IEG0
21822 12S U11 snRNP:SNRPD1|P62314     12S U11 snRNP:PDCD7|Q8N8D1
21823 12S U11 snRNP:SNRPD1|P62314     12S U11 snRNP:TOE1|Q96GM8
21824 12S U11 snRNP:SNRPD1|P62314     12S U11 snRNP:SNRNP25|Q9BV90
21825 12S U11 snRNP:SNRPD1|P62314     12S U11 snRNP:PRKRIP1|Q9H875
21826 12S U11 snRNP:SNRPD2|P62316     12S U11 snRNP:YBX1|P67809
21827 12S U11 snRNP:SNRPD2|P62316     12S U11 snRNP:SNRNP35|Q16560
21828 12S U11 snRNP:SNRPD2|P62316     12S U11 snRNP:SNRNP48|Q6IEG0
```

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12S U11 snRNP:SNRPD2|P62316	12S U11 snRNP:PDCD7|Q8N8D1
12S U11 snRNP:SNRPD2|P62316	12S U11 snRNP:TOE1|Q96GM8
12S U11 snRNP:SNRPD2|P62316	12S U11 snRNP:SNRNP25|Q9BV90
12S U11 snRNP:SNRPD2|P62316	12S U11 snRNP:PRKRIP1|Q9H875
12S U11 snRNP:SNRPD3|P62318	12S U11 snRNP:YBX1|P67809
12S U11 snRNP:SNRPD3|P62318	12S U11 snRNP:SNRNP35|Q16560
12S U11 snRNP:SNRPD3|P62318	12S U11 snRNP:SNRNP48|Q6IEG0
12S U11 snRNP:SNRPD3|P62318	12S U11 snRNP:PDCD7|Q8N8D1
12S U11 snRNP:SNRPD3|P62318	12S U11 snRNP:TOE1|Q96GM8
12S U11 snRNP:SNRPD3|P62318	12S U11 snRNP:SNRNP25|Q9BV90
12S U11 snRNP:SNRPD3|P62318	12S U11 snRNP:PRKRIP1|Q9H875
12S U11 snRNP:YBX1|P67809	12S U11 snRNP:SNRNP35|Q16560
12S U11 snRNP:YBX1|P67809	12S U11 snRNP:SRSF7|Q16629
12S U11 snRNP:YBX1|P67809	12S U11 snRNP:SNRNP48|Q6IEG0
12S U11 snRNP:YBX1|P67809	12S U11 snRNP:PDCD7|Q8N8D1
12S U11 snRNP:YBX1|P67809	12S U11 snRNP:TOE1|Q96GM8
12S U11 snRNP:YBX1|P67809	12S U11 snRNP:SNRNP25|Q9BV90
12S U11 snRNP:YBX1|P67809	12S U11 snRNP:PRKRIP1|Q9H875
12S U11 snRNP:SNRNP35|Q16560	12S U11 snRNP:SRSF7|Q16629
12S U11 snRNP:SNRNP35|Q16560	12S U11 snRNP:SNRNP48|Q6IEG0
12S U11 snRNP:SNRNP35|Q16560	12S U11 snRNP:PDCD7|Q8N8D1
12S U11 snRNP:SNRNP35|Q16560	12S U11 snRNP:TOE1|Q96GM8
12S U11 snRNP:SNRNP35|Q16560	12S U11 snRNP:SNRNP25|Q9BV90
12S U11 snRNP:SNRNP35|Q16560	12S U11 snRNP:PRKRIP1|Q9H875
12S U11 snRNP:SRSF7|Q16629	12S U11 snRNP:SNRNP48|Q6IEG0
12S U11 snRNP:SRSF7|Q16629	12S U11 snRNP:PDCD7|Q8N8D1
12S U11 snRNP:SRSF7|Q16629	12S U11 snRNP:TOE1|Q96GM8
12S U11 snRNP:SRSF7|Q16629	12S U11 snRNP:SNRNP25|Q9BV90
12S U11 snRNP:SRSF7|Q16629	12S U11 snRNP:PRKRIP1|Q9H875
12S U11 snRNP:SNRNP48|Q6IEG0	12S U11 snRNP:PDCD7|Q8N8D1
12S U11 snRNP:SNRNP48|Q6IEG0	12S U11 snRNP:TOE1|Q96GM8
12S U11 snRNP:SNRNP48|Q6IEG0	12S U11 snRNP:SNRNP25|Q9BV90
12S U11 snRNP:SNRNP48|Q6IEG0	12S U11 snRNP:PRKRIP1|Q9H875
12S U11 snRNP:PDCD7|Q8N8D1	12S U11 snRNP:TOE1|Q96GM8
12S U11 snRNP:PDCD7|Q8N8D1	12S U11 snRNP:SNRNP25|Q9BV90
12S U11 snRNP:PDCD7|Q8N8D1	12S U11 snRNP:PRKRIP1|Q9H875
12S U11 snRNP:TOE1|Q96GM8	12S U11 snRNP:SNRNP25|Q9BV90
12S U11 snRNP:TOE1|Q96GM8	12S U11 snRNP:PRKRIP1|Q9H875
12S U11 snRNP:SNRNP25|Q9BV90	12S U11 snRNP:PRKRIP1|Q9H875
CHL2-BMP2 complex:BMP2|P12643	CHL2-BMP2 complex:CHRDL2|Q6WN34
GNAQ-GEFT-RHOA complex:GNAQ|P50148	GNAQ-GEFT-RHOA complex:RHOA|P61586
GNAQ-GEFT-RHOA complex:GNAQ|P50148	GNAQ-GEFT-RHOA complex:ARHGEF25|Q86VW2
GNAQ-GEFT-RHOA complex:RHOA|P61586	GNAQ-GEFT-RHOA complex:ARHGEF25|Q86VW2
KICSTOR complex:SZT2|Q5T011	KICSTOR complex:ITFG2|Q969R8
KICSTOR complex:SZT2|Q5T011	KICSTOR complex:C12orf66|Q96MD2
KICSTOR complex:SZT2|Q5T011	KICSTOR complex:KPTN|Q9Y664
KICSTOR complex:ITFG2|Q969R8	KICSTOR complex:C12orf66|Q96MD2
KICSTOR complex:ITFG2|Q969R8	KICSTOR complex:KPTN|Q9Y664
KICSTOR complex:C12orf66|Q96MD2	KICSTOR complex:KPTN|Q9Y664
RPAP1-RPB2-RPB3 complex:POLR2C|P19387	RPAP1-RPB2-RPB3 complex:POLR2B|P30876
RPAP1-RPB2-RPB3 complex:POLR2C|P19387	RPAP1-RPB2-RPB3 complex:RPAP1|Q9BWH6
RPAP1-RPB2-RPB3 complex:POLR2B|P30876	RPAP1-RPB2-RPB3 complex:RPAP1|Q9BWH6
PP2A A/C-striatin complex:STRN|O43815	PP2A A/C-striatin complex:PPP2R1A|P30153
PP2A A/C-striatin complex:STRN|O43815	PP2A A/C-striatin complex:PPP2CA|P67775
ING4 complex (ING4, MYST2, C1orf149, PHF17):KAT7|O95251 ING4 complex (ING4, MYST2, C1orf149, PHF17):
ING4 complex (ING4, MYST2, C1orf149, PHF17):JADE1|Q6IE81	ING4 complex (ING4, MYST2, C1orf149,
ING4 complex (ING4, MYST2, C1orf149, PHF17):JADE1|Q6IE81	ING4 complex (ING4, MYST2, C1orf149,
SNARE complex (STX6, SNAP23):SNAP23|O00161	SNARE complex (STX6, SNAP23):STX6|O43752
HOPS complex:VPS41|P49754	HOPS complex:VPS33A|Q96AX1
HOPS complex:VPS41|P49754	HOPS complex:VPS39|Q96JC1
HOPS complex:VPS41|P49754	HOPS complex:VPS16|Q9H269
HOPS complex:VPS41|P49754	HOPS complex:VPS11|Q9H270
HOPS complex:VPS41|P49754	HOPS complex:VPS18|Q9P253
HOPS complex:VPS33A|Q96AX1	HOPS complex:VPS39|Q96JC1
HOPS complex:VPS33A|Q96AX1	HOPS complex:VPS16|Q9H269
HOPS complex:VPS33A|Q96AX1	HOPS complex:VPS11|Q9H270
HOPS complex:VPS33A|Q96AX1	HOPS complex:VPS18|Q9P253
HOPS complex:VPS39|Q96JC1	HOPS complex:VPS16|Q9H269
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HOPS complex:VPS39|Q96JC1       HOPS complex:VPS11|Q9H270
HOPS complex:VPS39|Q96JC1       HOPS complex:VPS18|Q9P253
HOPS complex:VPS16|Q9H269       HOPS complex:VPS11|Q9H270
HOPS complex:VPS16|Q9H269       HOPS complex:VPS18|Q9P253
HOPS complex:VPS11|Q9H270       HOPS complex:VPS18|Q9P253
IKK-alpha--ER-alpha-AIB1 complex:CHUK|O15111    IKK-alpha--ER-alpha-AIB1 complex:ESR1|P03372
IKK-alpha--ER-alpha-AIB1 complex:CHUK|O15111    IKK-alpha--ER-alpha-AIB1 complex:NCOA3|Q9Y6Q9
IKK-alpha--ER-alpha-AIB1 complex:ESR1|P03372    IKK-alpha--ER-alpha-AIB1 complex:NCOA3|Q9Y6Q9
CAS-SRC-FAK complex:SRC|P12931  CAS-SRC-FAK complex:BCAR1|P56945
CAS-SRC-FAK complex:SRC|P12931  CAS-SRC-FAK complex:PTK2|Q05397
CAS-SRC-FAK complex:BCAR1|P56945        CAS-SRC-FAK complex:PTK2|Q05397
Gamma-secretase complex (APH1B, PSEN2, PSENEN, NCSTN):PSEN2|P49810      Gamma-secretase complex (APH
Gamma-secretase complex (APH1B, PSEN2, PSENEN, NCSTN):PSEN2|P49810      Gamma-secretase complex (APH
Gamma-secretase complex (APH1B, PSEN2, PSENEN, NCSTN):PSEN2|P49810      Gamma-secretase complex (APH
Gamma-secretase complex (APH1B, PSEN2, PSENEN, NCSTN):APH1B|Q8WW43      Gamma-secretase complex (APH
Gamma-secretase complex (APH1B, PSEN2, PSENEN, NCSTN):APH1B|Q8WW43      Gamma-secretase complex (APH
Gamma-secretase complex (APH1B, PSEN2, PSENEN, NCSTN):NCSTN|Q92542      Gamma-secretase complex (APH
MICB-KLRK1-HCST complex:KLRK1|P26718    MICB-KLRK1-HCST complex:MICB|Q29980
MICB-KLRK1-HCST complex:MICB|Q29980     MICB-KLRK1-HCST complex:HCST|Q9UBK5
PAC3-PAC4 complex:PSMG4|Q5JS54  PAC3-PAC4 complex:PSMG3|Q9BT73
ITGAV-ITGB5-CYR61 complex:CYR61|O00622  ITGAV-ITGB5-CYR61 complex:ITGAV|P06756
ITGAV-ITGB5-CYR61 complex:CYR61|O00622  ITGAV-ITGB5-CYR61 complex:ITGB5|P18084
ITGA2B-ITGB3-FN1-TGM2 complex:FN1|P02751        ITGA2B-ITGB3-FN1-TGM2 complex:ITGB3|P05106
ITGA2B-ITGB3-FN1-TGM2 complex:FN1|P02751        ITGA2B-ITGB3-FN1-TGM2 complex:ITGA2B|P08514
ITGA2B-ITGB3-FN1-TGM2 complex:ITGB3|P05106      ITGA2B-ITGB3-FN1-TGM2 complex:TGM2|P21980
ITGA2B-ITGB3-FN1-TGM2 complex:ITGA2B|P08514     ITGA2B-ITGB3-FN1-TGM2 complex:TGM2|P21980
Set1B complex:OGT|O15294        Set1B complex:WDR82|Q6UXN9
Set1B complex:OGT|O15294        Set1B complex:BOD1L1|Q8NFC6
Set1B complex:OGT|O15294        Set1B complex:BOD1|Q96IK1
Set1B complex:OGT|O15294        Set1B complex:CXXC1|Q9P0U4
Set1B complex:OGT|O15294        Set1B complex:SETD1B|Q9UPS6
Set1B complex:HCFC1|P51610      Set1B complex:WDR82|Q6UXN9
Set1B complex:HCFC1|P51610      Set1B complex:BOD1L1|Q8NFC6
Set1B complex:HCFC1|P51610      Set1B complex:BOD1|Q96IK1
Set1B complex:HCFC1|P51610      Set1B complex:CXXC1|Q9P0U4
Set1B complex:HCFC1|P51610      Set1B complex:SETD1B|Q9UPS6
Set1B complex:WDR5|P61964       Set1B complex:WDR82|Q6UXN9
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Set1B complex:WDR5|P61964       Set1B complex:CXXC1|Q9P0U4
Set1B complex:WDR5|P61964       Set1B complex:SETD1B|Q9UPS6
Set1B complex:RBBP5|Q15291      Set1B complex:WDR82|Q6UXN9
Set1B complex:RBBP5|Q15291      Set1B complex:BOD1L1|Q8NFC6
Set1B complex:RBBP5|Q15291      Set1B complex:BOD1|Q96IK1
Set1B complex:RBBP5|Q15291      Set1B complex:CXXC1|Q9P0U4
Set1B complex:RBBP5|Q15291      Set1B complex:SETD1B|Q9UPS6
Set1B complex:WDR82|Q6UXN9      Set1B complex:BOD1L1|Q8NFC6
Set1B complex:WDR82|Q6UXN9      Set1B complex:BOD1|Q96IK1
Set1B complex:WDR82|Q6UXN9      Set1B complex:DPY30|Q9C005
Set1B complex:WDR82|Q6UXN9      Set1B complex:CXXC1|Q9P0U4
Set1B complex:WDR82|Q6UXN9      Set1B complex:ASH2L|Q9UBL3
Set1B complex:WDR82|Q6UXN9      Set1B complex:SETD1B|Q9UPS6
Set1B complex:WDR82|Q6UXN9      Set1B complex:HCFC2|Q9Y5Z7
Set1B complex:BOD1L1|Q8NFC6     Set1B complex:BOD1|Q96IK1
Set1B complex:BOD1L1|Q8NFC6     Set1B complex:DPY30|Q9C005
Set1B complex:BOD1L1|Q8NFC6     Set1B complex:CXXC1|Q9P0U4
Set1B complex:BOD1L1|Q8NFC6     Set1B complex:ASH2L|Q9UBL3
Set1B complex:BOD1L1|Q8NFC6     Set1B complex:SETD1B|Q9UPS6
Set1B complex:BOD1L1|Q8NFC6     Set1B complex:HCFC2|Q9Y5Z7
Set1B complex:BOD1|Q96IK1       Set1B complex:DPY30|Q9C005
Set1B complex:BOD1|Q96IK1       Set1B complex:CXXC1|Q9P0U4
Set1B complex:BOD1|Q96IK1       Set1B complex:ASH2L|Q9UBL3
Set1B complex:BOD1|Q96IK1       Set1B complex:SETD1B|Q9UPS6
Set1B complex:BOD1|Q96IK1       Set1B complex:HCFC2|Q9Y5Z7
Set1B complex:DPY30|Q9C005      Set1B complex:CXXC1|Q9P0U4
Set1B complex:DPY30|Q9C005      Set1B complex:SETD1B|Q9UPS6
Set1B complex:CXXC1|Q9P0U4      Set1B complex:ASH2L|Q9UBL3
Set1B complex:CXXC1|Q9P0U4      Set1B complex:SETD1B|Q9UPS6
```

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Set1B complex:CXXC1|Q9P0U4      Set1B complex:HCFC2|Q9Y5Z7
Set1B complex:ASH2L|Q9UBL3      Set1B complex:SETD1B|Q9UPS6
Set1B complex:SETD1B|Q9UPS6     Set1B complex:HCFC2|Q9Y5Z7
TRPC1-STIM1-ORAI1 complex:TRPC1|P48995  TRPC1-STIM1-ORAI1 complex:ORAI1|Q96D31
TRPC1-STIM1-ORAI1 complex:TRPC1|P48995  TRPC1-STIM1-ORAI1 complex:CTNND2|Q9UQB3
TRPC1-STIM1-ORAI1 complex:ORAI1|Q96D31  TRPC1-STIM1-ORAI1 complex:CTNND2|Q9UQB3
Respiratory chain complex I (early intermediate NDUFAF1 assembly), mitochondrial:NDUFS7|O75251  Resp
Respiratory chain complex I (early intermediate NDUFAF1 assembly), mitochondrial:NDUFS7|O75251  Resp
Respiratory chain complex I (early intermediate NDUFAF1 assembly), mitochondrial:NDUFS7|O75251  Resp
Respiratory chain complex I (early intermediate NDUFAF1 assembly), mitochondrial:NDUFS7|O75251  Resp
Respiratory chain complex I (early intermediate NDUFAF1 assembly), mitochondrial:NDUFS7|O75251  Resp
Respiratory chain complex I (early intermediate NDUFAF1 assembly), mitochondrial:NDUFS7|O75251  Resp
Respiratory chain complex I (early intermediate NDUFAF1 assembly), mitochondrial:NDUFS3|O75489  Resp
Respiratory chain complex I (early intermediate NDUFAF1 assembly), mitochondrial:NDUFS3|O75489  Resp
Respiratory chain complex I (early intermediate NDUFAF1 assembly), mitochondrial:NDUFS3|O75489  Resp
Respiratory chain complex I (early intermediate NDUFAF1 assembly), mitochondrial:NDUFS3|O75489  Resp
Respiratory chain complex I (early intermediate NDUFAF1 assembly), mitochondrial:NDUFS3|O75489  Resp
Respiratory chain complex I (early intermediate NDUFAF1 assembly), mitochondrial:NDUFB6|O95139  Resp
Respiratory chain complex I (early intermediate NDUFAF1 assembly), mitochondrial:NDUFB6|O95139  Resp
Respiratory chain complex I (early intermediate NDUFAF1 assembly), mitochondrial:NDUFB6|O95139  Resp
Respiratory chain complex I (early intermediate NDUFAF1 assembly), mitochondrial:NDUFB6|O95139  Resp
Respiratory chain complex I (early intermediate NDUFAF1 assembly), mitochondrial:MT-ND1|P03886  Resp
Respiratory chain complex I (early intermediate NDUFAF1 assembly), mitochondrial:MT-ND1|P03886  Resp
Respiratory chain complex I (early intermediate NDUFAF1 assembly), mitochondrial:MT-ND1|P03886  Resp
Respiratory chain complex I (early intermediate NDUFAF1 assembly), mitochondrial:NDUFA6|P56556  Resp
Respiratory chain complex I (early intermediate NDUFAF1 assembly), mitochondrial:NDUFA6|P56556  Resp
Respiratory chain complex I (early intermediate NDUFAF1 assembly), mitochondrial:NDUFA9|Q16795  Resp
GPC-4.1R-p55 complex:GYPC|P04921        GPC-4.1R-p55 complex:EPB41|P11171
GPC-4.1R-p55 complex:GYPC|P04921        GPC-4.1R-p55 complex:MPP1|Q00013
GPC-4.1R-p55 complex:EPB41|P11171       GPC-4.1R-p55 complex:MPP1|Q00013
MITRAC7-COX1 complex:MT-CO1|P00395      MITRAC7-COX1 complex:SMIM20|Q8N5G0
BRCA1-BARD1-POLR2A complex:POLR2A|P24928        BRCA1-BARD1-POLR2A complex:BRCA1|P38398
BRCA1-BARD1-POLR2A complex:POLR2A|P24928        BRCA1-BARD1-POLR2A complex:BARD1|Q99728
AR-AKT-APPL complex:AR|P10275   AR-AKT-APPL complex:AKT1|P31749
AR-AKT-APPL complex:AR|P10275   AR-AKT-APPL complex:APPL1|Q9UKG1
AR-AKT-APPL complex:AKT1|P31749 AR-AKT-APPL complex:APPL1|Q9UKG1
Anaphase-promoting complex:CDC27|P30260 Anaphase-promoting complex:ANAPC1|Q9H1A4
Anaphase-promoting complex:CDC27|P30260 Anaphase-promoting complex:CDC23|Q9UJX2
Anaphase-promoting complex:CDC27|P30260 Anaphase-promoting complex:ANAPC5|Q9UJX4
Anaphase-promoting complex:CDC27|P30260 Anaphase-promoting complex:ANAPC4|Q9UJX5
Anaphase-promoting complex:CDC27|P30260 Anaphase-promoting complex:ANAPC2|Q9UJX6
Anaphase-promoting complex:CDC27|P30260 Anaphase-promoting complex:ANAPC10|Q9UM13
Anaphase-promoting complex:CDC16|Q13042 Anaphase-promoting complex:ANAPC1|Q9H1A4
Anaphase-promoting complex:CDC16|Q13042 Anaphase-promoting complex:CDC23|Q9UJX2
Anaphase-promoting complex:CDC16|Q13042 Anaphase-promoting complex:ANAPC5|Q9UJX4
Anaphase-promoting complex:CDC16|Q13042 Anaphase-promoting complex:ANAPC4|Q9UJX5
Anaphase-promoting complex:CDC16|Q13042 Anaphase-promoting complex:ANAPC2|Q9UJX6
Anaphase-promoting complex:CDC16|Q13042 Anaphase-promoting complex:ANAPC10|Q9UM13
Anaphase-promoting complex:ANAPC1|Q9H1A4       Anaphase-promoting complex:CDC23|Q9UJX2
Anaphase-promoting complex:ANAPC1|Q9H1A4       Anaphase-promoting complex:ANAPC7|Q9UJX3
Anaphase-promoting complex:ANAPC1|Q9H1A4       Anaphase-promoting complex:ANAPC5|Q9UJX4
Anaphase-promoting complex:ANAPC1|Q9H1A4       Anaphase-promoting complex:ANAPC4|Q9UJX5
Anaphase-promoting complex:ANAPC1|Q9H1A4       Anaphase-promoting complex:ANAPC2|Q9UJX6
Anaphase-promoting complex:ANAPC1|Q9H1A4       Anaphase-promoting complex:ANAPC10|Q9UM13
Anaphase-promoting complex:CDC23|Q9UJX2 Anaphase-promoting complex:ANAPC7|Q9UJX3
Anaphase-promoting complex:CDC23|Q9UJX2 Anaphase-promoting complex:ANAPC5|Q9UJX4
Anaphase-promoting complex:CDC23|Q9UJX2 Anaphase-promoting complex:ANAPC4|Q9UJX5
Anaphase-promoting complex:CDC23|Q9UJX2 Anaphase-promoting complex:ANAPC2|Q9UJX6
Anaphase-promoting complex:CDC23|Q9UJX2 Anaphase-promoting complex:ANAPC10|Q9UM13
Anaphase-promoting complex:ANAPC7|Q9UJX3       Anaphase-promoting complex:ANAPC5|Q9UJX4
Anaphase-promoting complex:ANAPC7|Q9UJX3       Anaphase-promoting complex:ANAPC4|Q9UJX5
Anaphase-promoting complex:ANAPC7|Q9UJX3       Anaphase-promoting complex:ANAPC2|Q9UJX6
Anaphase-promoting complex:ANAPC7|Q9UJX3       Anaphase-promoting complex:ANAPC10|Q9UM13
Anaphase-promoting complex:ANAPC5|Q9UJX4       Anaphase-promoting complex:ANAPC4|Q9UJX5
Anaphase-promoting complex:ANAPC5|Q9UJX4       Anaphase-promoting complex:ANAPC2|Q9UJX6
Anaphase-promoting complex:ANAPC5|Q9UJX4       Anaphase-promoting complex:ANAPC10|Q9UM13
Anaphase-promoting complex:ANAPC4|Q9UJX5       Anaphase-promoting complex:ANAPC2|Q9UJX6
Anaphase-promoting complex:ANAPC4|Q9UJX5       Anaphase-promoting complex:ANAPC10|Q9UM13
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Anaphase-promoting complex:ANAPC2|Q9UJX6	Anaphase-promoting complex:ANAPC10|Q9UM13
ESR1-CDK7-CCNH-MNAT1-MTA1-HDAC2 complex:ESR1|P03372	ESR1-CDK7-CCNH-MNAT1-MTA1-HDAC2 complex:CDK7
ESR1-CDK7-CCNH-MNAT1-MTA1-HDAC2 complex:ESR1|P03372	ESR1-CDK7-CCNH-MNAT1-MTA1-HDAC2 complex:CCNH
ESR1-CDK7-CCNH-MNAT1-MTA1-HDAC2 complex:ESR1|P03372	ESR1-CDK7-CCNH-MNAT1-MTA1-HDAC2 complex:MNAT
ESR1-CDK7-CCNH-MNAT1-MTA1-HDAC2 complex:ESR1|P03372	ESR1-CDK7-CCNH-MNAT1-MTA1-HDAC2 complex:MTA1
ESR1-CDK7-CCNH-MNAT1-MTA1-HDAC2 complex:ESR1|P03372	ESR1-CDK7-CCNH-MNAT1-MTA1-HDAC2 complex:HDAC
ESR1-CDK7-CCNH-MNAT1-MTA1-HDAC2 complex:CDK7|P50613	ESR1-CDK7-CCNH-MNAT1-MTA1-HDAC2 complex:MNAT
ESR1-CDK7-CCNH-MNAT1-MTA1-HDAC2 complex:CDK7|P50613	ESR1-CDK7-CCNH-MNAT1-MTA1-HDAC2 complex:MTA1
ESR1-CDK7-CCNH-MNAT1-MTA1-HDAC2 complex:CDK7|P50613	ESR1-CDK7-CCNH-MNAT1-MTA1-HDAC2 complex:HDAC
ESR1-CDK7-CCNH-MNAT1-MTA1-HDAC2 complex:CCNH|P51946	ESR1-CDK7-CCNH-MNAT1-MTA1-HDAC2 complex:MNAT
ESR1-CDK7-CCNH-MNAT1-MTA1-HDAC2 complex:CCNH|P51946	ESR1-CDK7-CCNH-MNAT1-MTA1-HDAC2 complex:MTA1
ESR1-CDK7-CCNH-MNAT1-MTA1-HDAC2 complex:CCNH|P51946	ESR1-CDK7-CCNH-MNAT1-MTA1-HDAC2 complex:HDAC
ESR1-CDK7-CCNH-MNAT1-MTA1-HDAC2 complex:MNAT1|P51948	ESR1-CDK7-CCNH-MNAT1-MTA1-HDAC2 complex:MTA1
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CLTC-PI4K2A complex:CLTC|Q00610 CLTC-PI4K2A complex:PI4K2A|Q9BTU6
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25629 Nop56p-associated pre-rRNA complex:RBM28|Q9NW13 Nop56p-associated pre-rRNA complex:LYAR|Q9NX58
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25631 Nop56p-associated pre-rRNA complex:RBM28|Q9NW13 Nop56p-associated pre-rRNA complex:NOP58|Q9Y2X3
25632 Nop56p-associated pre-rRNA complex:RBM28|Q9NW13 Nop56p-associated pre-rRNA complex:LUC7L2|Q9Y383
25633 Nop56p-associated pre-rRNA complex:RBM28|Q9NW13 Nop56p-associated pre-rRNA complex:RPL36|Q9Y3U8
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25635 Nop56p-associated pre-rRNA complex:LYAR|Q9NX58  Nop56p-associated pre-rRNA complex:NOP58|Q9Y2X3
25636 Nop56p-associated pre-rRNA complex:LYAR|Q9NX58  Nop56p-associated pre-rRNA complex:LUC7L2|Q9Y383
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25645 AP3-BLOC1 complex:AP3B1|O00203  AP3-BLOC1 complex:SNAPIN|O95295
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25650 AP3-BLOC1 complex:AP3B1|O00203  AP3-BLOC1 complex:BLOC1S3|Q6QNY0
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25654 AP3-BLOC1 complex:AP3B1|O00203  AP3-BLOC1 complex:DTNBP1|Q96EV8
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25703 AP3-BLOC1 complex:BLOC1S1|P78537        AP3-BLOC1 complex:BLOC1S3|Q6QNY0
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AP3-BLOC1 complex:BLOC1S6|Q9UL45        AP3-BLOC1 complex:AP3M1|Q9Y2T2
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Stargazin-AP-2-AP-3a complex:AP3D1|O14617       Stargazin-AP-2-AP-3a complex:CACNG2|Q9Y698
Stargazin-AP-2-AP-3a complex:AP2A1|O95782       Stargazin-AP-2-AP-3a complex:CACNG2|Q9Y698
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25778 ITGA4-ITGB1-THBS2 complex:ITGA4|P13612  ITGA4-ITGB1-THBS2 complex:THBS2|P35442
25779 SNARE complex (RINT1, ZW10, p31):ZW10|O43264    SNARE complex (RINT1, ZW10, p31):PSMD8|P48556
25780 SNARE complex (RINT1, ZW10, p31):ZW10|O43264    SNARE complex (RINT1, ZW10, p31):RINT1|Q6NUQ1
25781 SNARE complex (RINT1, ZW10, p31):PSMD8|P48556   SNARE complex (RINT1, ZW10, p31):RINT1|Q6NUQ1
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25783 IFNB1-IFNAR1-IFNAR2- complex:IFNB1|P01574       IFNB1-IFNAR1-IFNAR2- complex:IFNAR2|P48551
25784 IFNB1-IFNAR1-IFNAR2- complex:IFNAR1|P17181      IFNB1-IFNAR1-IFNAR2- complex:IFNAR2|P48551
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25839 ALL-1 supercomplex:KDM1A|O60341 ALL-1 supercomplex:SMARCA2|P51531
25840 ALL-1 supercomplex:KDM1A|O60341 ALL-1 supercomplex:WDR5|P61964
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FHL2-CREB complex:CREB1|P16220  FHL2-CREB complex:FHL2|Q14192
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Cullin-RING E3 ubiquitin ligase complex:CUL5|Q93034     Cullin-RING E3 ubiquitin ligase complex:ASB9
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SMRT complex:TBL1XR1|Q9BZK7     SMRT complex:NCOR2|Q9Y618
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BRCA1-core RNA polymerase II complex:POLR2D|O15514      BRCA1-core RNA polymerase II complex:POLR2E|
BRCA1-core RNA polymerase II complex:POLR2D|O15514      BRCA1-core RNA polymerase II complex:POLR2A|
BRCA1-core RNA polymerase II complex:POLR2D|O15514      BRCA1-core RNA polymerase II complex:POLR2B|
BRCA1-core RNA polymerase II complex:POLR2D|O15514      BRCA1-core RNA polymerase II complex:POLR2I|
BRCA1-core RNA polymerase II complex:POLR2D|O15514      BRCA1-core RNA polymerase II complex:BRCA1|P
BRCA1-core RNA polymerase II complex:POLR2D|O15514      BRCA1-core RNA polymerase II complex:POLR2H|
BRCA1-core RNA polymerase II complex:POLR2D|O15514      BRCA1-core RNA polymerase II complex:POLR2J|
BRCA1-core RNA polymerase II complex:POLR2D|O15514      BRCA1-core RNA polymerase II complex:POLR2K|
BRCA1-core RNA polymerase II complex:POLR2D|O15514      BRCA1-core RNA polymerase II complex:POLR2F|
BRCA1-core RNA polymerase II complex:POLR2D|O15514      BRCA1-core RNA polymerase II complex:POLR2G|
BRCA1-core RNA polymerase II complex:POLR2D|O15514      BRCA1-core RNA polymerase II complex:POLR2L|
BRCA1-core RNA polymerase II complex:POLR2C|P19387      BRCA1-core RNA polymerase II complex:POLR2E|
BRCA1-core RNA polymerase II complex:POLR2C|P19387      BRCA1-core RNA polymerase II complex:POLR2A|
BRCA1-core RNA polymerase II complex:POLR2C|P19387      BRCA1-core RNA polymerase II complex:POLR2I|
BRCA1-core RNA polymerase II complex:POLR2C|P19387      BRCA1-core RNA polymerase II complex:BRCA1|P
BRCA1-core RNA polymerase II complex:POLR2C|P19387      BRCA1-core RNA polymerase II complex:POLR2H|
BRCA1-core RNA polymerase II complex:POLR2C|P19387      BRCA1-core RNA polymerase II complex:POLR2J|
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BRCA1-core RNA polymerase II complex:POLR2C|P19387	BRCA1-core RNA polymerase II complex:POLR2K|
BRCA1-core RNA polymerase II complex:POLR2C|P19387	BRCA1-core RNA polymerase II complex:POLR2F|
BRCA1-core RNA polymerase II complex:POLR2C|P19387	BRCA1-core RNA polymerase II complex:POLR2G|
BRCA1-core RNA polymerase II complex:POLR2C|P19387	BRCA1-core RNA polymerase II complex:POLR2L|
BRCA1-core RNA polymerase II complex:POLR2E|P19388	BRCA1-core RNA polymerase II complex:POLR2A|
BRCA1-core RNA polymerase II complex:POLR2E|P19388	BRCA1-core RNA polymerase II complex:POLR2B|
BRCA1-core RNA polymerase II complex:POLR2E|P19388	BRCA1-core RNA polymerase II complex:POLR2I|
BRCA1-core RNA polymerase II complex:POLR2E|P19388	BRCA1-core RNA polymerase II complex:BRCA1|P
BRCA1-core RNA polymerase II complex:POLR2E|P19388	BRCA1-core RNA polymerase II complex:POLR2H|
BRCA1-core RNA polymerase II complex:POLR2E|P19388	BRCA1-core RNA polymerase II complex:POLR2J|
BRCA1-core RNA polymerase II complex:POLR2E|P19388	BRCA1-core RNA polymerase II complex:POLR2K|
BRCA1-core RNA polymerase II complex:POLR2E|P19388	BRCA1-core RNA polymerase II complex:POLR2F|
BRCA1-core RNA polymerase II complex:POLR2E|P19388	BRCA1-core RNA polymerase II complex:POLR2G|
BRCA1-core RNA polymerase II complex:POLR2E|P19388	BRCA1-core RNA polymerase II complex:POLR2L|
BRCA1-core RNA polymerase II complex:POLR2A|P24928	BRCA1-core RNA polymerase II complex:POLR2B|
BRCA1-core RNA polymerase II complex:POLR2A|P24928	BRCA1-core RNA polymerase II complex:POLR2I|
BRCA1-core RNA polymerase II complex:POLR2A|P24928	BRCA1-core RNA polymerase II complex:POLR2H|
BRCA1-core RNA polymerase II complex:POLR2A|P24928	BRCA1-core RNA polymerase II complex:POLR2J|
BRCA1-core RNA polymerase II complex:POLR2A|P24928	BRCA1-core RNA polymerase II complex:POLR2K|
BRCA1-core RNA polymerase II complex:POLR2A|P24928	BRCA1-core RNA polymerase II complex:POLR2F|
BRCA1-core RNA polymerase II complex:POLR2A|P24928	BRCA1-core RNA polymerase II complex:POLR2G|
BRCA1-core RNA polymerase II complex:POLR2A|P24928	BRCA1-core RNA polymerase II complex:POLR2L|
BRCA1-core RNA polymerase II complex:POLR2B|P30876	BRCA1-core RNA polymerase II complex:POLR2I|
BRCA1-core RNA polymerase II complex:POLR2B|P30876	BRCA1-core RNA polymerase II complex:BRCA1|P
BRCA1-core RNA polymerase II complex:POLR2B|P30876	BRCA1-core RNA polymerase II complex:POLR2H|
BRCA1-core RNA polymerase II complex:POLR2B|P30876	BRCA1-core RNA polymerase II complex:POLR2J|
BRCA1-core RNA polymerase II complex:POLR2B|P30876	BRCA1-core RNA polymerase II complex:POLR2K|
BRCA1-core RNA polymerase II complex:POLR2B|P30876	BRCA1-core RNA polymerase II complex:POLR2F|
BRCA1-core RNA polymerase II complex:POLR2B|P30876	BRCA1-core RNA polymerase II complex:POLR2G|
BRCA1-core RNA polymerase II complex:POLR2B|P30876	BRCA1-core RNA polymerase II complex:POLR2L|
BRCA1-core RNA polymerase II complex:POLR2I|P36954	BRCA1-core RNA polymerase II complex:BRCA1|P
BRCA1-core RNA polymerase II complex:POLR2I|P36954	BRCA1-core RNA polymerase II complex:POLR2H|
BRCA1-core RNA polymerase II complex:POLR2I|P36954	BRCA1-core RNA polymerase II complex:POLR2J|
BRCA1-core RNA polymerase II complex:POLR2I|P36954	BRCA1-core RNA polymerase II complex:POLR2K|
BRCA1-core RNA polymerase II complex:POLR2I|P36954	BRCA1-core RNA polymerase II complex:POLR2F|
BRCA1-core RNA polymerase II complex:POLR2I|P36954	BRCA1-core RNA polymerase II complex:POLR2G|
BRCA1-core RNA polymerase II complex:POLR2I|P36954	BRCA1-core RNA polymerase II complex:POLR2L|
BRCA1-core RNA polymerase II complex:BRCA1|P38398	BRCA1-core RNA polymerase II complex:POLR2H|
BRCA1-core RNA polymerase II complex:BRCA1|P38398	BRCA1-core RNA polymerase II complex:POLR2J|
BRCA1-core RNA polymerase II complex:BRCA1|P38398	BRCA1-core RNA polymerase II complex:POLR2K|
BRCA1-core RNA polymerase II complex:BRCA1|P38398	BRCA1-core RNA polymerase II complex:POLR2F|
BRCA1-core RNA polymerase II complex:BRCA1|P38398	BRCA1-core RNA polymerase II complex:POLR2G|
BRCA1-core RNA polymerase II complex:BRCA1|P38398	BRCA1-core RNA polymerase II complex:POLR2L|
BRCA1-core RNA polymerase II complex:POLR2H|P52434	BRCA1-core RNA polymerase II complex:POLR2J|
BRCA1-core RNA polymerase II complex:POLR2H|P52434	BRCA1-core RNA polymerase II complex:POLR2K|
BRCA1-core RNA polymerase II complex:POLR2H|P52434	BRCA1-core RNA polymerase II complex:POLR2F|
BRCA1-core RNA polymerase II complex:POLR2H|P52434	BRCA1-core RNA polymerase II complex:POLR2G|
BRCA1-core RNA polymerase II complex:POLR2H|P52434	BRCA1-core RNA polymerase II complex:POLR2L|
BRCA1-core RNA polymerase II complex:POLR2J|P52435	BRCA1-core RNA polymerase II complex:POLR2K|
BRCA1-core RNA polymerase II complex:POLR2J|P52435	BRCA1-core RNA polymerase II complex:POLR2F|
BRCA1-core RNA polymerase II complex:POLR2J|P52435	BRCA1-core RNA polymerase II complex:POLR2G|
BRCA1-core RNA polymerase II complex:POLR2J|P52435	BRCA1-core RNA polymerase II complex:POLR2L|
BRCA1-core RNA polymerase II complex:POLR2K|P53803	BRCA1-core RNA polymerase II complex:POLR2F|
BRCA1-core RNA polymerase II complex:POLR2K|P53803	BRCA1-core RNA polymerase II complex:POLR2G|
BRCA1-core RNA polymerase II complex:POLR2K|P53803	BRCA1-core RNA polymerase II complex:POLR2L|
BRCA1-core RNA polymerase II complex:POLR2F|P61218	BRCA1-core RNA polymerase II complex:POLR2G|
BRCA1-core RNA polymerase II complex:POLR2F|P61218	BRCA1-core RNA polymerase II complex:POLR2L|
BRCA1-core RNA polymerase II complex:POLR2G|P62487	BRCA1-core RNA polymerase II complex:POLR2L|
LATS1-HTRA2-BIRC4 complex:HTRA2|O43464	LATS1-HTRA2-BIRC4 complex:LATS1|O95835
LATS1-HTRA2-BIRC4 complex:HTRA2|O43464	LATS1-HTRA2-BIRC4 complex:XIAP|P98170
LATS1-HTRA2-BIRC4 complex:LATS1|O95835	LATS1-HTRA2-BIRC4 complex:XIAP|P98170
SMAD3-SMAD4-cJUN complex:JUN|P05412	SMAD3-SMAD4-cJUN complex:SMAD3|P84022
SMAD3-SMAD4-cJUN complex:JUN|P05412	SMAD3-SMAD4-cJUN complex:SMAD4|Q13485
Upf complex (UPF1, UPF2, UPF3b):UPF1|Q92900	Upf complex (UPF1, UPF2, UPF3b):UPF3B|Q9BZI7
Upf complex (UPF1, UPF2, UPF3b):UPF3B|Q9BZI7	Upf complex (UPF1, UPF2, UPF3b):UPF2|Q9HAU5
Nav1.2-beta2 complex:SCN2B|O60939	Nav1.2-beta2 complex:SCN2A|Q99250
NHE3-NHERF2-ACTN4, Ca(2+) induced:ACTN4|O43707	NHE3-NHERF2-ACTN4, Ca(2+) induced:SLC9A3|P48764
NHE3-NHERF2-ACTN4, Ca(2+) induced:ACTN4|O43707	NHE3-NHERF2-ACTN4, Ca(2+) induced:SLC9A3R2|Q15599
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NHE3-NHERF2-ACTN4, Ca(2+) induced:SLC9A3|P48764 NHE3-NHERF2-ACTN4, Ca(2+) induced:SLC9A3R2|Q15599
NCOR complex:HDAC3|O15379       NCOR complex:CORO2A|Q92828
NCOR complex:TBL1X|O60907       NCOR complex:CORO2A|Q92828
NCOR complex:NCOR1|O75376       NCOR complex:CORO2A|Q92828
NCOR complex:GPS2|Q13227        NCOR complex:CORO2A|Q92828
NCOR complex:CORO2A|Q92828      NCOR complex:TBL1XR1|Q9BZK7
PAR6-CDC42 complex:CDC42|P60953 PAR6-CDC42 complex:PARD6B|Q9BYG5
RNA polymerase II (RNAPII):POLR2D|O15514        RNA polymerase II (RNAPII):GTF2F2|P13984
RNA polymerase II (RNAPII):POLR2D|O15514        RNA polymerase II (RNAPII):GTF2F1|P35269
RNA polymerase II (RNAPII):POLR2D|O15514        RNA polymerase II (RNAPII):GTF2B|Q00403
RNA polymerase II (RNAPII):POLR2D|O15514        RNA polymerase II (RNAPII):RPAP1|Q9BWH6
RNA polymerase II (RNAPII):POLR2D|O15514        RNA polymerase II (RNAPII):CTDP1|Q9Y5B0
RNA polymerase II (RNAPII):GTF2F2|P13984        RNA polymerase II (RNAPII):POLR2C|P19387
RNA polymerase II (RNAPII):GTF2F2|P13984        RNA polymerase II (RNAPII):POLR2E|P19388
RNA polymerase II (RNAPII):GTF2F2|P13984        RNA polymerase II (RNAPII):POLR2A|P24928
RNA polymerase II (RNAPII):GTF2F2|P13984        RNA polymerase II (RNAPII):POLR2B|P30876
RNA polymerase II (RNAPII):GTF2F2|P13984        RNA polymerase II (RNAPII):POLR2I|P36954
RNA polymerase II (RNAPII):GTF2F2|P13984        RNA polymerase II (RNAPII):POLR2H|P52434
RNA polymerase II (RNAPII):GTF2F2|P13984        RNA polymerase II (RNAPII):POLR2J|P52435
RNA polymerase II (RNAPII):GTF2F2|P13984        RNA polymerase II (RNAPII):POLR2K|P53803
RNA polymerase II (RNAPII):GTF2F2|P13984        RNA polymerase II (RNAPII):POLR2F|P61218
RNA polymerase II (RNAPII):GTF2F2|P13984        RNA polymerase II (RNAPII):POLR2G|P62487
RNA polymerase II (RNAPII):GTF2F2|P13984        RNA polymerase II (RNAPII):POLR2L|P62875
RNA polymerase II (RNAPII):GTF2F2|P13984        RNA polymerase II (RNAPII):GTF2B|Q00403
RNA polymerase II (RNAPII):GTF2F2|P13984        RNA polymerase II (RNAPII):RPAP1|Q9BWH6
RNA polymerase II (RNAPII):GTF2F2|P13984        RNA polymerase II (RNAPII):CTDP1|Q9Y5B0
RNA polymerase II (RNAPII):POLR2C|P19387        RNA polymerase II (RNAPII):GTF2F1|P35269
RNA polymerase II (RNAPII):POLR2C|P19387        RNA polymerase II (RNAPII):GTF2B|Q00403
RNA polymerase II (RNAPII):POLR2C|P19387        RNA polymerase II (RNAPII):CTDP1|Q9Y5B0
RNA polymerase II (RNAPII):POLR2E|P19388        RNA polymerase II (RNAPII):GTF2F1|P35269
RNA polymerase II (RNAPII):POLR2E|P19388        RNA polymerase II (RNAPII):GTF2B|Q00403
RNA polymerase II (RNAPII):POLR2E|P19388        RNA polymerase II (RNAPII):RPAP1|Q9BWH6
RNA polymerase II (RNAPII):POLR2E|P19388        RNA polymerase II (RNAPII):CTDP1|Q9Y5B0
RNA polymerase II (RNAPII):POLR2A|P24928        RNA polymerase II (RNAPII):RPAP1|Q9BWH6
RNA polymerase II (RNAPII):POLR2A|P24928        RNA polymerase II (RNAPII):CTDP1|Q9Y5B0
RNA polymerase II (RNAPII):POLR2B|P30876        RNA polymerase II (RNAPII):GTF2F1|P35269
RNA polymerase II (RNAPII):POLR2B|P30876        RNA polymerase II (RNAPII):GTF2B|Q00403
RNA polymerase II (RNAPII):POLR2B|P30876        RNA polymerase II (RNAPII):CTDP1|Q9Y5B0
RNA polymerase II (RNAPII):GTF2F1|P35269        RNA polymerase II (RNAPII):POLR2I|P36954
RNA polymerase II (RNAPII):GTF2F1|P35269        RNA polymerase II (RNAPII):POLR2H|P52434
RNA polymerase II (RNAPII):GTF2F1|P35269        RNA polymerase II (RNAPII):POLR2J|P52435
RNA polymerase II (RNAPII):GTF2F1|P35269        RNA polymerase II (RNAPII):POLR2K|P53803
RNA polymerase II (RNAPII):GTF2F1|P35269        RNA polymerase II (RNAPII):POLR2F|P61218
RNA polymerase II (RNAPII):GTF2F1|P35269        RNA polymerase II (RNAPII):POLR2G|P62487
RNA polymerase II (RNAPII):GTF2F1|P35269        RNA polymerase II (RNAPII):POLR2L|P62875
RNA polymerase II (RNAPII):GTF2F1|P35269        RNA polymerase II (RNAPII):RPAP1|Q9BWH6
RNA polymerase II (RNAPII):GTF2F1|P35269        RNA polymerase II (RNAPII):CTDP1|Q9Y5B0
RNA polymerase II (RNAPII):POLR2I|P36954        RNA polymerase II (RNAPII):GTF2B|Q00403
RNA polymerase II (RNAPII):POLR2I|P36954        RNA polymerase II (RNAPII):RPAP1|Q9BWH6
RNA polymerase II (RNAPII):POLR2I|P36954        RNA polymerase II (RNAPII):CTDP1|Q9Y5B0
RNA polymerase II (RNAPII):POLR2H|P52434        RNA polymerase II (RNAPII):GTF2B|Q00403
RNA polymerase II (RNAPII):POLR2H|P52434        RNA polymerase II (RNAPII):RPAP1|Q9BWH6
RNA polymerase II (RNAPII):POLR2H|P52434        RNA polymerase II (RNAPII):CTDP1|Q9Y5B0
RNA polymerase II (RNAPII):POLR2J|P52435        RNA polymerase II (RNAPII):GTF2B|Q00403
RNA polymerase II (RNAPII):POLR2J|P52435        RNA polymerase II (RNAPII):RPAP1|Q9BWH6
RNA polymerase II (RNAPII):POLR2J|P52435        RNA polymerase II (RNAPII):CTDP1|Q9Y5B0
RNA polymerase II (RNAPII):POLR2K|P53803        RNA polymerase II (RNAPII):GTF2B|Q00403
RNA polymerase II (RNAPII):POLR2K|P53803        RNA polymerase II (RNAPII):RPAP1|Q9BWH6
RNA polymerase II (RNAPII):POLR2K|P53803        RNA polymerase II (RNAPII):CTDP1|Q9Y5B0
RNA polymerase II (RNAPII):POLR2F|P61218        RNA polymerase II (RNAPII):GTF2B|Q00403
RNA polymerase II (RNAPII):POLR2F|P61218        RNA polymerase II (RNAPII):RPAP1|Q9BWH6
RNA polymerase II (RNAPII):POLR2F|P61218        RNA polymerase II (RNAPII):CTDP1|Q9Y5B0
RNA polymerase II (RNAPII):POLR2G|P62487        RNA polymerase II (RNAPII):GTF2B|Q00403
RNA polymerase II (RNAPII):POLR2G|P62487        RNA polymerase II (RNAPII):RPAP1|Q9BWH6
RNA polymerase II (RNAPII):POLR2G|P62487        RNA polymerase II (RNAPII):CTDP1|Q9Y5B0
RNA polymerase II (RNAPII):POLR2L|P62875        RNA polymerase II (RNAPII):GTF2B|Q00403
RNA polymerase II (RNAPII):POLR2L|P62875        RNA polymerase II (RNAPII):RPAP1|Q9BWH6
RNA polymerase II (RNAPII):POLR2L|P62875        RNA polymerase II (RNAPII):CTDP1|Q9Y5B0
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RNA polymerase II (RNAPII):GTF2B|Q00403 RNA polymerase II (RNAPII):RPAP1|Q9BWH6
RNA polymerase II (RNAPII):GTF2B|Q00403 RNA polymerase II (RNAPII):CTDP1|Q9Y5B0
RNA polymerase II (RNAPII):RPAP1|Q9BWH6 RNA polymerase II (RNAPII):CTDP1|Q9Y5B0
ASF1-histone containing complex:CHEK2|O96017    ASF1-histone containing complex:NASP|P49321
ASF1-histone containing complex:CHEK2|O96017    ASF1-histone containing complex:ST13|P50502
ASF1-histone containing complex:CHEK2|O96017    ASF1-histone containing complex:HIST1H3A|P68431
ASF1-histone containing complex:CHEK2|O96017    ASF1-histone containing complex:CHAF1B|Q13112
ASF1-histone containing complex:CHEK2|O96017    ASF1-histone containing complex:ASF1B|Q9NVP2
ASF1-histone containing complex:CHEK2|O96017    ASF1-histone containing complex:ASF1A|Q9Y294
ASF1-histone containing complex:NASP|P49321     ASF1-histone containing complex:ST13|P50502
ASF1-histone containing complex:NASP|P49321     ASF1-histone containing complex:HIST1H3A|P68431
ASF1-histone containing complex:NASP|P49321     ASF1-histone containing complex:CHAF1B|Q13112
ASF1-histone containing complex:ST13|P50502     ASF1-histone containing complex:HIST1H3A|P68431
ASF1-histone containing complex:ST13|P50502     ASF1-histone containing complex:CHAF1B|Q13112
ASF1-histone containing complex:ST13|P50502     ASF1-histone containing complex:ASF1B|Q9NVP2
ASF1-histone containing complex:ST13|P50502     ASF1-histone containing complex:ASF1A|Q9Y294
ASF1-histone containing complex:HIST1H3A|P68431 ASF1-histone containing complex:CHAF1B|Q13112
ASF1-histone containing complex:HIST1H3A|P68431 ASF1-histone containing complex:ASF1B|Q9NVP2
ASF1-histone containing complex:HIST1H3A|P68431 ASF1-histone containing complex:ASF1A|Q9Y294
ASF1-histone containing complex:CHAF1B|Q13112   ASF1-histone containing complex:ASF1B|Q9NVP2
ASF1-histone containing complex:CHAF1B|Q13112   ASF1-histone containing complex:ASF1A|Q9Y294
APH1A-PSEN1-NCSTN complex:PSEN1|P49768  APH1A-PSEN1-NCSTN complex:NCSTN|Q92542
APH1A-PSEN1-NCSTN complex:PSEN1|P49768  APH1A-PSEN1-NCSTN complex:APH1A|Q96BI3
APH1A-PSEN1-NCSTN complex:NCSTN|Q92542  APH1A-PSEN1-NCSTN complex:APH1A|Q96BI3
CUL4B-DDB1-GRWD1 complex:CUL4B|Q13620   CUL4B-DDB1-GRWD1 complex:GRWD1|Q9BQ67
CUL4B-DDB1-GRWD1 complex:DDB1|Q16531    CUL4B-DDB1-GRWD1 complex:GRWD1|Q9BQ67
PIAS3-SMAD3-P300 complex:SMAD3|P84022   PIAS3-SMAD3-P300 complex:EP300|Q09472
PIAS3-SMAD3-P300 complex:SMAD3|P84022   PIAS3-SMAD3-P300 complex:PIAS3|Q9Y6X2
PIAS3-SMAD3-P300 complex:EP300|Q09472   PIAS3-SMAD3-P300 complex:PIAS3|Q9Y6X2
P2X7 receptor signalling complex:ACTN4|O43707   P2X7 receptor signalling complex:SVIL|O95425
P2X7 receptor signalling complex:ACTN4|O43707   P2X7 receptor signalling complex:ITGB2|P05107
P2X7 receptor signalling complex:ACTN4|O43707   P2X7 receptor signalling complex:HSP90AB1|P08238
P2X7 receptor signalling complex:ACTN4|O43707   P2X7 receptor signalling complex:|P0DMV8
P2X7 receptor signalling complex:ACTN4|O43707   P2X7 receptor signalling complex:HSPA8|P11142
P2X7 receptor signalling complex:ACTN4|O43707   P2X7 receptor signalling complex:PTPRB|P23467
P2X7 receptor signalling complex:ACTN4|O43707   P2X7 receptor signalling complex:PI4KA|P42356
P2X7 receptor signalling complex:ACTN4|O43707   P2X7 receptor signalling complex:ACTB|P60709
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P2X7 receptor signalling complex:ACTN4|O43707   P2X7 receptor signalling complex:LAMA3|Q16787
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P2X7 receptor signalling complex:SVIL|O95425    P2X7 receptor signalling complex:HSP90AB1|P08238
P2X7 receptor signalling complex:SVIL|O95425    P2X7 receptor signalling complex:|P0DMV8
P2X7 receptor signalling complex:SVIL|O95425    P2X7 receptor signalling complex:HSPA8|P11142
P2X7 receptor signalling complex:SVIL|O95425    P2X7 receptor signalling complex:PTPRB|P23467
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P2X7 receptor signalling complex:SVIL|O95425    P2X7 receptor signalling complex:ACTB|P60709
P2X7 receptor signalling complex:SVIL|O95425    P2X7 receptor signalling complex:MPP3|Q13368
P2X7 receptor signalling complex:SVIL|O95425    P2X7 receptor signalling complex:LAMA3|Q16787
P2X7 receptor signalling complex:SVIL|O95425    P2X7 receptor signalling complex:|Q64663
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P2X7 receptor signalling complex:ITGB2|P05107   P2X7 receptor signalling complex:|P0DMV8
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P2X7 receptor signalling complex:ITGB2|P05107   P2X7 receptor signalling complex:PTPRB|P23467
P2X7 receptor signalling complex:ITGB2|P05107   P2X7 receptor signalling complex:PI4KA|P42356
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P2X7 receptor signalling complex:ITGB2|P05107   P2X7 receptor signalling complex:MPP3|Q13368
P2X7 receptor signalling complex:ITGB2|P05107   P2X7 receptor signalling complex:LAMA3|Q16787
P2X7 receptor signalling complex:ITGB2|P05107   P2X7 receptor signalling complex:|Q64663
P2X7 receptor signalling complex:HSP90AB1|P08238        P2X7 receptor signalling complex:|P0DMV8
P2X7 receptor signalling complex:HSP90AB1|P08238        P2X7 receptor signalling complex:HSPA8|P1114
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P2X7 receptor signalling complex:HSP90AB1|P08238        P2X7 receptor signalling complex:MPP3|Q13368
P2X7 receptor signalling complex:HSP90AB1|P08238        P2X7 receptor signalling complex:LAMA3|Q1678
P2X7 receptor signalling complex:HSP90AB1|P08238        P2X7 receptor signalling complex:|Q64663
P2X7 receptor signalling complex:|P0DMV8        P2X7 receptor signalling complex:HSPA8|P11142
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P2X7 receptor signalling complex:|P0DMV8	P2X7 receptor signalling complex:PTPRB|P23467
P2X7 receptor signalling complex:|P0DMV8	P2X7 receptor signalling complex:PI4KA|P42356
P2X7 receptor signalling complex:|P0DMV8	P2X7 receptor signalling complex:ACTB|P60709
P2X7 receptor signalling complex:|P0DMV8	P2X7 receptor signalling complex:MPP3|Q13368
P2X7 receptor signalling complex:|P0DMV8	P2X7 receptor signalling complex:LAMA3|Q16787
P2X7 receptor signalling complex:|P0DMV8	P2X7 receptor signalling complex:|Q64663
P2X7 receptor signalling complex:HSPA8|P11142	P2X7 receptor signalling complex:PTPRB|P23467
P2X7 receptor signalling complex:HSPA8|P11142	P2X7 receptor signalling complex:PI4KA|P42356
P2X7 receptor signalling complex:HSPA8|P11142	P2X7 receptor signalling complex:MPP3|Q13368
P2X7 receptor signalling complex:HSPA8|P11142	P2X7 receptor signalling complex:LAMA3|Q16787
P2X7 receptor signalling complex:HSPA8|P11142	P2X7 receptor signalling complex:|Q64663
P2X7 receptor signalling complex:PTPRB|P23467	P2X7 receptor signalling complex:PI4KA|P42356
P2X7 receptor signalling complex:PTPRB|P23467	P2X7 receptor signalling complex:ACTB|P60709
P2X7 receptor signalling complex:PTPRB|P23467	P2X7 receptor signalling complex:MPP3|Q13368
P2X7 receptor signalling complex:PTPRB|P23467	P2X7 receptor signalling complex:LAMA3|Q16787
P2X7 receptor signalling complex:PTPRB|P23467	P2X7 receptor signalling complex:|Q64663
P2X7 receptor signalling complex:PI4KA|P42356	P2X7 receptor signalling complex:ACTB|P60709
P2X7 receptor signalling complex:PI4KA|P42356	P2X7 receptor signalling complex:MPP3|Q13368
P2X7 receptor signalling complex:PI4KA|P42356	P2X7 receptor signalling complex:LAMA3|Q16787
P2X7 receptor signalling complex:PI4KA|P42356	P2X7 receptor signalling complex:|Q64663
P2X7 receptor signalling complex:ACTB|P60709	P2X7 receptor signalling complex:MPP3|Q13368
P2X7 receptor signalling complex:ACTB|P60709	P2X7 receptor signalling complex:LAMA3|Q16787
P2X7 receptor signalling complex:ACTB|P60709	P2X7 receptor signalling complex:|Q64663
P2X7 receptor signalling complex:MPP3|Q13368	P2X7 receptor signalling complex:LAMA3|Q16787
P2X7 receptor signalling complex:MPP3|Q13368	P2X7 receptor signalling complex:|Q64663
P2X7 receptor signalling complex:LAMA3|Q16787	P2X7 receptor signalling complex:|Q64663
ESR1-CEBPB complex:ESR1|P03372	ESR1-CEBPB complex:CEBPB|P17676
TNFRSF11A-TRAF6-SRC complex:SRC|P12931	TNFRSF11A-TRAF6-SRC complex:TRAF6|Q9Y4K3
TNFRSF11A-TRAF6-SRC complex:SRC|P12931	TNFRSF11A-TRAF6-SRC complex:TNFRSF11A|Q9Y6Q6
TNFRSF11A-TRAF6-SRC complex:TRAF6|Q9Y4K3	TNFRSF11A-TRAF6-SRC complex:TNFRSF11A|Q9Y6Q6
Sulphiredoxin-peroxiredoxin complex:PRDX1|Q06830	Sulphiredoxin-peroxiredoxin complex:SRXN1|Q9
DNA synthesome complex (17 subunits):POLA1|P09884	DNA synthesome complex (17 subunits):POLE2|P
DNA synthesome complex (17 subunits):POLA1|P09884	DNA synthesome complex (17 subunits):POLE|Q0
DNA synthesome complex (17 subunits):POLA1|P09884	DNA synthesome complex (17 subunits):POLE4|Q
DNA synthesome complex (17 subunits):POLA1|P09884	DNA synthesome complex (17 subunits):POLE3|Q
DNA synthesome complex (17 subunits):TOP1|P11387	DNA synthesome complex (17 subunits):POLE2|P
DNA synthesome complex (17 subunits):TOP1|P11387	DNA synthesome complex (17 subunits):POLE|Q0
DNA synthesome complex (17 subunits):TOP1|P11387	DNA synthesome complex (17 subunits):POLE4|Q
DNA synthesome complex (17 subunits):TOP1|P11387	DNA synthesome complex (17 subunits):POLE3|Q
DNA synthesome complex (17 subunits):TOP2A|P11388	DNA synthesome complex (17 subunits):POLE2|P
DNA synthesome complex (17 subunits):TOP2A|P11388	DNA synthesome complex (17 subunits):POLE|Q0
DNA synthesome complex (17 subunits):TOP2A|P11388	DNA synthesome complex (17 subunits):POLE4|Q
DNA synthesome complex (17 subunits):TOP2A|P11388	DNA synthesome complex (17 subunits):POLE3|Q
DNA synthesome complex (17 subunits):PCNA|P12004	DNA synthesome complex (17 subunits):POLE2|P
DNA synthesome complex (17 subunits):PCNA|P12004	DNA synthesome complex (17 subunits):POLE|Q0
DNA synthesome complex (17 subunits):PCNA|P12004	DNA synthesome complex (17 subunits):POLE4|Q
DNA synthesome complex (17 subunits):PCNA|P12004	DNA synthesome complex (17 subunits):POLE3|Q
DNA synthesome complex (17 subunits):RPA1|P27694	DNA synthesome complex (17 subunits):POLE2|P
DNA synthesome complex (17 subunits):RPA1|P27694	DNA synthesome complex (17 subunits):POLE|Q0
DNA synthesome complex (17 subunits):RPA1|P27694	DNA synthesome complex (17 subunits):POLE4|Q
DNA synthesome complex (17 subunits):RPA1|P27694	DNA synthesome complex (17 subunits):POLE3|Q
DNA synthesome complex (17 subunits):POLD1|P28340	DNA synthesome complex (17 subunits):POLE2|P
DNA synthesome complex (17 subunits):POLD1|P28340	DNA synthesome complex (17 subunits):POLE|Q0
DNA synthesome complex (17 subunits):POLD1|P28340	DNA synthesome complex (17 subunits):POLE4|Q
DNA synthesome complex (17 subunits):POLD1|P28340	DNA synthesome complex (17 subunits):POLE3|Q
DNA synthesome complex (17 subunits):RFC1|P35251	DNA synthesome complex (17 subunits):POLE2|P
DNA synthesome complex (17 subunits):RFC1|P35251	DNA synthesome complex (17 subunits):POLE|Q0
DNA synthesome complex (17 subunits):RFC1|P35251	DNA synthesome complex (17 subunits):POLE4|Q
DNA synthesome complex (17 subunits):RFC1|P35251	DNA synthesome complex (17 subunits):POLE3|Q
DNA synthesome complex (17 subunits):POLD2|P49005	DNA synthesome complex (17 subunits):POLE2|P
DNA synthesome complex (17 subunits):POLD2|P49005	DNA synthesome complex (17 subunits):POLE|Q0
DNA synthesome complex (17 subunits):POLD2|P49005	DNA synthesome complex (17 subunits):POLE4|Q
DNA synthesome complex (17 subunits):POLD2|P49005	DNA synthesome complex (17 subunits):POLE3|Q
DNA synthesome complex (17 subunits):PRIM1|P49642	DNA synthesome complex (17 subunits):POLE2|P
DNA synthesome complex (17 subunits):PRIM1|P49642	DNA synthesome complex (17 subunits):POLE|Q0
DNA synthesome complex (17 subunits):PRIM1|P49642	DNA synthesome complex (17 subunits):POLE4|Q
DNA synthesome complex (17 subunits):PRIM1|P49642	DNA synthesome complex (17 subunits):POLE3|Q
DNA synthesome complex (17 subunits):PRIM2|P49643	DNA synthesome complex (17 subunits):POLE2|P
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DNA synthesome complex (17 subunits):PRIM2|P49643	DNA synthesome complex (17 subunits):POLE|Q0
DNA synthesome complex (17 subunits):PRIM2|P49643	DNA synthesome complex (17 subunits):POLE4|Q
DNA synthesome complex (17 subunits):PRIM2|P49643	DNA synthesome complex (17 subunits):POLE3|Q
DNA synthesome complex (17 subunits):POLE2|P56282	DNA synthesome complex (17 subunits):POLE|Q0
DNA synthesome complex (17 subunits):POLE2|P56282	DNA synthesome complex (17 subunits):POLA2|Q
DNA synthesome complex (17 subunits):POLE2|P56282	DNA synthesome complex (17 subunits):POLD3|Q
DNA synthesome complex (17 subunits):POLE2|P56282	DNA synthesome complex (17 subunits):POLD4|Q
DNA synthesome complex (17 subunits):POLE2|P56282	DNA synthesome complex (17 subunits):POLE4|Q
DNA synthesome complex (17 subunits):POLE2|P56282	DNA synthesome complex (17 subunits):POLE3|Q
DNA synthesome complex (17 subunits):POLE|Q07864	DNA synthesome complex (17 subunits):POLA2|Q
DNA synthesome complex (17 subunits):POLE|Q07864	DNA synthesome complex (17 subunits):POLD3|Q
DNA synthesome complex (17 subunits):POLE|Q07864	DNA synthesome complex (17 subunits):POLD4|Q
DNA synthesome complex (17 subunits):POLE|Q07864	DNA synthesome complex (17 subunits):POLE4|Q
DNA synthesome complex (17 subunits):POLE|Q07864	DNA synthesome complex (17 subunits):POLE3|Q
DNA synthesome complex (17 subunits):POLA2|Q14181	DNA synthesome complex (17 subunits):POLE4|Q
DNA synthesome complex (17 subunits):POLA2|Q14181	DNA synthesome complex (17 subunits):POLE3|Q
DNA synthesome complex (17 subunits):POLD3|Q15054	DNA synthesome complex (17 subunits):POLE4|Q
DNA synthesome complex (17 subunits):POLD3|Q15054	DNA synthesome complex (17 subunits):POLE3|Q
DNA synthesome complex (17 subunits):POLD4|Q9HCU8	DNA synthesome complex (17 subunits):POLE4|Q
DNA synthesome complex (17 subunits):POLD4|Q9HCU8	DNA synthesome complex (17 subunits):POLE3|Q
CtBP complex:CBX4|O00257	CtBP complex:ZEB2|O60315
CtBP complex:CBX4|O00257	CtBP complex:KDM1A|O60341
CtBP complex:CBX4|O00257	CtBP complex:ZNF217|O75362
CtBP complex:CBX4|O00257	CtBP complex:ZEB1|P37275
CtBP complex:CBX4|O00257	CtBP complex:CTBP2|P56545
CtBP complex:CBX4|O00257	CtBP complex:CTBP1|Q13363
CtBP complex:CBX4|O00257	CtBP complex:HDAC1|Q13547
CtBP complex:CBX4|O00257	CtBP complex:ZNF516|Q92618
CtBP complex:CBX4|O00257	CtBP complex:RREB1|Q92766
CtBP complex:CBX4|O00257	CtBP complex:HDAC2|Q92769
CtBP complex:CBX4|O00257	CtBP complex:LCOR|Q96JN0
CtBP complex:CBX4|O00257	CtBP complex:EHMT2|Q96KQ7
CtBP complex:CBX4|O00257	CtBP complex:EHMT1|Q9H9B1
CtBP complex:CBX4|O00257	CtBP complex:RCOR3|Q9P2K3
CtBP complex:CBX4|O00257	CtBP complex:RCOR1|Q9UKL0
CtBP complex:CBX4|O00257	CtBP complex:CDYL|Q9Y232
CtBP complex:ZEB2|O60315	CtBP complex:KDM1A|O60341
CtBP complex:ZEB2|O60315	CtBP complex:ZNF217|O75362
CtBP complex:ZEB2|O60315	CtBP complex:ZEB1|P37275
CtBP complex:ZEB2|O60315	CtBP complex:CTBP2|P56545
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CtBP complex:ZEB2|O60315	CtBP complex:HDAC1|Q13547
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CtBP complex:ZEB2|O60315	CtBP complex:EHMT1|Q9H9B1
CtBP complex:ZEB2|O60315	CtBP complex:RCOR3|Q9P2K3
CtBP complex:ZEB2|O60315	CtBP complex:RCOR1|Q9UKL0
CtBP complex:ZEB2|O60315	CtBP complex:CDYL|Q9Y232
CtBP complex:KDM1A|O60341	CtBP complex:ZNF516|Q92618
CtBP complex:KDM1A|O60341	CtBP complex:LCOR|Q96JN0
CtBP complex:KDM1A|O60341	CtBP complex:CDYL|Q9Y232
CtBP complex:ZNF217|O75362	CtBP complex:ZEB1|P37275
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CtBP complex:ZNF217|O75362	CtBP complex:HDAC2|Q92769
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CtBP complex:ZNF217|O75362	CtBP complex:EHMT1|Q9H9B1
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CtBP complex:ZEB1|P37275	CtBP complex:ZNF516|Q92618
CtBP complex:ZEB1|P37275	CtBP complex:RREB1|Q92766
CtBP complex:ZEB1|P37275	CtBP complex:LCOR|Q96JN0
CtBP complex:ZEB1|P37275	CtBP complex:RCOR3|Q9P2K3
CtBP complex:ZEB1|P37275	CtBP complex:CDYL|Q9Y232
CtBP complex:CTBP2|P56545	CtBP complex:ZNF516|Q92618
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CtBP complex:CTBP2|P56545	CtBP complex:RREB1|Q92766
CtBP complex:CTBP2|P56545	CtBP complex:LCOR|Q96JN0
CtBP complex:CTBP2|P56545	CtBP complex:RCOR3|Q9P2K3
CtBP complex:CTBP2|P56545	CtBP complex:CDYL|Q9Y232
CtBP complex:CTBP1|Q13363	CtBP complex:ZNF516|Q92618
CtBP complex:CTBP1|Q13363	CtBP complex:LCOR|Q96JN0
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CtBP complex:HDAC1|Q13547	CtBP complex:ZNF516|Q92618
CtBP complex:HDAC1|Q13547	CtBP complex:LCOR|Q96JN0
CtBP complex:HDAC1|Q13547	CtBP complex:CDYL|Q9Y232
CtBP complex:ZNF516|Q92618	CtBP complex:RREB1|Q92766
CtBP complex:ZNF516|Q92618	CtBP complex:HDAC2|Q92769
CtBP complex:ZNF516|Q92618	CtBP complex:LCOR|Q96JN0
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CtBP complex:ZNF516|Q92618	CtBP complex:EHMT1|Q9H9B1
CtBP complex:ZNF516|Q92618	CtBP complex:RCOR3|Q9P2K3
CtBP complex:ZNF516|Q92618	CtBP complex:RCOR1|Q9UKL0
CtBP complex:ZNF516|Q92618	CtBP complex:CDYL|Q9Y232
CtBP complex:RREB1|Q92766	CtBP complex:HDAC2|Q92769
CtBP complex:RREB1|Q92766	CtBP complex:LCOR|Q96JN0
CtBP complex:RREB1|Q92766	CtBP complex:EHMT2|Q96KQ7
CtBP complex:RREB1|Q92766	CtBP complex:EHMT1|Q9H9B1
CtBP complex:RREB1|Q92766	CtBP complex:CDYL|Q9Y232
CtBP complex:HDAC2|Q92769	CtBP complex:LCOR|Q96JN0
CtBP complex:HDAC2|Q92769	CtBP complex:RCOR3|Q9P2K3
CtBP complex:HDAC2|Q92769	CtBP complex:CDYL|Q9Y232
CtBP complex:LCOR|Q96JN0	CtBP complex:EHMT2|Q96KQ7
CtBP complex:LCOR|Q96JN0	CtBP complex:EHMT1|Q9H9B1
CtBP complex:LCOR|Q96JN0	CtBP complex:RCOR3|Q9P2K3
CtBP complex:LCOR|Q96JN0	CtBP complex:RCOR1|Q9UKL0
CtBP complex:LCOR|Q96JN0	CtBP complex:CDYL|Q9Y232
CtBP complex:EHMT2|Q96KQ7	CtBP complex:RCOR3|Q9P2K3
CtBP complex:EHMT2|Q96KQ7	CtBP complex:CDYL|Q9Y232
CtBP complex:EHMT1|Q9H9B1	CtBP complex:RCOR3|Q9P2K3
CtBP complex:EHMT1|Q9H9B1	CtBP complex:CDYL|Q9Y232
CtBP complex:RCOR3|Q9P2K3	CtBP complex:CDYL|Q9Y232
CtBP complex:RCOR1|Q9UKL0	CtBP complex:CDYL|Q9Y232
Pericentrin-GCP complex:PCNT|O95613	Pericentrin-GCP complex:TUBGCP3|Q96CW5
Pericentrin-GCP complex:PCNT|O95613	Pericentrin-GCP complex:TUBGCP2|Q9BSJ2
Pericentrin-GCP complex:TUBGCP3|Q96CW5	Pericentrin-GCP complex:TUBGCP2|Q9BSJ2
Cytochrome c oxidase, mitochondrial:MT-CO1|P00395	Cytochrome c oxidase, mitochondrial:MT-CO2|P
Cytochrome c oxidase, mitochondrial:MT-CO1|P00395	Cytochrome c oxidase, mitochondrial:MT-CO3|P
Cytochrome c oxidase, mitochondrial:MT-CO1|P00395	Cytochrome c oxidase, mitochondrial:COX6C|P0
Cytochrome c oxidase, mitochondrial:MT-CO1|P00395	Cytochrome c oxidase, mitochondrial:COX4I1|P
Cytochrome c oxidase, mitochondrial:MT-CO1|P00395	Cytochrome c oxidase, mitochondrial:COX5A|P2
Cytochrome c oxidase, mitochondrial:MT-CO1|P00395	Cytochrome c oxidase, mitochondrial:SURF1|Q1
Cytochrome c oxidase, mitochondrial:MT-CO1|P00395	Cytochrome c oxidase, mitochondrial:COX15|Q7
Cytochrome c oxidase, mitochondrial:MT-CO1|P00395	Cytochrome c oxidase, mitochondrial:CMC1|Q7Z
Cytochrome c oxidase, mitochondrial:MT-CO1|P00395	Cytochrome c oxidase, mitochondrial:COX14|Q9
Cytochrome c oxidase, mitochondrial:MT-CO1|P00395	Cytochrome c oxidase, mitochondrial:TIMM21|Q
Cytochrome c oxidase, mitochondrial:MT-CO1|P00395	Cytochrome c oxidase, mitochondrial:COA1|Q9G
Cytochrome c oxidase, mitochondrial:MT-CO1|P00395	Cytochrome c oxidase, mitochondrial:COX16|Q9
Cytochrome c oxidase, mitochondrial:MT-CO1|P00395	Cytochrome c oxidase, mitochondrial:COA3|Q9Y
Cytochrome c oxidase, mitochondrial:MT-CO2|P00403	Cytochrome c oxidase, mitochondrial:MT-CO3|P
Cytochrome c oxidase, mitochondrial:MT-CO2|P00403	Cytochrome c oxidase, mitochondrial:COX6C|P0
Cytochrome c oxidase, mitochondrial:MT-CO2|P00403	Cytochrome c oxidase, mitochondrial:COX4I1|P
Cytochrome c oxidase, mitochondrial:MT-CO2|P00403	Cytochrome c oxidase, mitochondrial:COX5A|P2
Cytochrome c oxidase, mitochondrial:MT-CO2|P00403	Cytochrome c oxidase, mitochondrial:SURF1|Q1
Cytochrome c oxidase, mitochondrial:MT-CO2|P00403	Cytochrome c oxidase, mitochondrial:COX15|Q7
Cytochrome c oxidase, mitochondrial:MT-CO2|P00403	Cytochrome c oxidase, mitochondrial:CMC1|Q7Z
Cytochrome c oxidase, mitochondrial:MT-CO2|P00403	Cytochrome c oxidase, mitochondrial:COX14|Q9
Cytochrome c oxidase, mitochondrial:MT-CO2|P00403	Cytochrome c oxidase, mitochondrial:TIMM21|Q
Cytochrome c oxidase, mitochondrial:MT-CO2|P00403	Cytochrome c oxidase, mitochondrial:COA1|Q9G
Cytochrome c oxidase, mitochondrial:MT-CO2|P00403	Cytochrome c oxidase, mitochondrial:COX16|Q9
Cytochrome c oxidase, mitochondrial:MT-CO2|P00403	Cytochrome c oxidase, mitochondrial:COA3|Q9Y
Cytochrome c oxidase, mitochondrial:MT-CO3|P00414	Cytochrome c oxidase, mitochondrial:COX6C|P0
Cytochrome c oxidase, mitochondrial:MT-CO3|P00414	Cytochrome c oxidase, mitochondrial:COX4I1|P
Cytochrome c oxidase, mitochondrial:MT-CO3|P00414	Cytochrome c oxidase, mitochondrial:COX5A|P2
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Cytochrome c oxidase, mitochondrial:MT-CO3|P00414	Cytochrome c oxidase, mitochondrial:SURF1|Q1
Cytochrome c oxidase, mitochondrial:MT-CO3|P00414	Cytochrome c oxidase, mitochondrial:COX15|Q7
Cytochrome c oxidase, mitochondrial:MT-CO3|P00414	Cytochrome c oxidase, mitochondrial:CMC1|Q7Z
Cytochrome c oxidase, mitochondrial:MT-CO3|P00414	Cytochrome c oxidase, mitochondrial:COX14|Q9
Cytochrome c oxidase, mitochondrial:MT-CO3|P00414	Cytochrome c oxidase, mitochondrial:TIMM21|Q
Cytochrome c oxidase, mitochondrial:MT-CO3|P00414	Cytochrome c oxidase, mitochondrial:COA1|Q9G
Cytochrome c oxidase, mitochondrial:MT-CO3|P00414	Cytochrome c oxidase, mitochondrial:COX16|Q9
Cytochrome c oxidase, mitochondrial:MT-CO3|P00414	Cytochrome c oxidase, mitochondrial:COA3|Q9Y
Cytochrome c oxidase, mitochondrial:COX6C|P09669	Cytochrome c oxidase, mitochondrial:COX4I1|P
Cytochrome c oxidase, mitochondrial:COX6C|P09669	Cytochrome c oxidase, mitochondrial:COX5A|P2
Cytochrome c oxidase, mitochondrial:COX6C|P09669	Cytochrome c oxidase, mitochondrial:SURF1|Q1
Cytochrome c oxidase, mitochondrial:COX6C|P09669	Cytochrome c oxidase, mitochondrial:COX15|Q7
Cytochrome c oxidase, mitochondrial:COX6C|P09669	Cytochrome c oxidase, mitochondrial:CMC1|Q7Z
Cytochrome c oxidase, mitochondrial:COX6C|P09669	Cytochrome c oxidase, mitochondrial:COX14|Q9
Cytochrome c oxidase, mitochondrial:COX6C|P09669	Cytochrome c oxidase, mitochondrial:TIMM21|Q
Cytochrome c oxidase, mitochondrial:COX6C|P09669	Cytochrome c oxidase, mitochondrial:COA1|Q9G
Cytochrome c oxidase, mitochondrial:COX6C|P09669	Cytochrome c oxidase, mitochondrial:COX16|Q9
Cytochrome c oxidase, mitochondrial:COX6C|P09669	Cytochrome c oxidase, mitochondrial:COA3|Q9Y
Cytochrome c oxidase, mitochondrial:COX4I1|P13073	Cytochrome c oxidase, mitochondrial:COX5A|P2
Cytochrome c oxidase, mitochondrial:COX4I1|P13073	Cytochrome c oxidase, mitochondrial:SURF1|Q1
Cytochrome c oxidase, mitochondrial:COX4I1|P13073	Cytochrome c oxidase, mitochondrial:COX15|Q7
Cytochrome c oxidase, mitochondrial:COX4I1|P13073	Cytochrome c oxidase, mitochondrial:CMC1|Q7Z
Cytochrome c oxidase, mitochondrial:COX4I1|P13073	Cytochrome c oxidase, mitochondrial:COX14|Q9
Cytochrome c oxidase, mitochondrial:COX4I1|P13073	Cytochrome c oxidase, mitochondrial:TIMM21|Q
Cytochrome c oxidase, mitochondrial:COX4I1|P13073	Cytochrome c oxidase, mitochondrial:COA1|Q9G
Cytochrome c oxidase, mitochondrial:COX4I1|P13073	Cytochrome c oxidase, mitochondrial:COX16|Q9
Cytochrome c oxidase, mitochondrial:COX4I1|P13073	Cytochrome c oxidase, mitochondrial:COA3|Q9Y
Cytochrome c oxidase, mitochondrial:COX5A|P20674	Cytochrome c oxidase, mitochondrial:SURF1|Q1
Cytochrome c oxidase, mitochondrial:COX5A|P20674	Cytochrome c oxidase, mitochondrial:COX15|Q7
Cytochrome c oxidase, mitochondrial:COX5A|P20674	Cytochrome c oxidase, mitochondrial:CMC1|Q7Z
Cytochrome c oxidase, mitochondrial:COX5A|P20674	Cytochrome c oxidase, mitochondrial:COX14|Q9
Cytochrome c oxidase, mitochondrial:COX5A|P20674	Cytochrome c oxidase, mitochondrial:TIMM21|Q
Cytochrome c oxidase, mitochondrial:COX5A|P20674	Cytochrome c oxidase, mitochondrial:COA1|Q9G
Cytochrome c oxidase, mitochondrial:COX5A|P20674	Cytochrome c oxidase, mitochondrial:COX16|Q9
Cytochrome c oxidase, mitochondrial:COX5A|P20674	Cytochrome c oxidase, mitochondrial:COA3|Q9Y
Cytochrome c oxidase, mitochondrial:SURF1|Q15526	Cytochrome c oxidase, mitochondrial:COX15|Q7
Cytochrome c oxidase, mitochondrial:SURF1|Q15526	Cytochrome c oxidase, mitochondrial:CMC1|Q7Z
Cytochrome c oxidase, mitochondrial:SURF1|Q15526	Cytochrome c oxidase, mitochondrial:COX14|Q9
Cytochrome c oxidase, mitochondrial:SURF1|Q15526	Cytochrome c oxidase, mitochondrial:TIMM21|Q
Cytochrome c oxidase, mitochondrial:SURF1|Q15526	Cytochrome c oxidase, mitochondrial:COA1|Q9G
Cytochrome c oxidase, mitochondrial:SURF1|Q15526	Cytochrome c oxidase, mitochondrial:COX16|Q9
Cytochrome c oxidase, mitochondrial:SURF1|Q15526	Cytochrome c oxidase, mitochondrial:COA3|Q9Y
Cytochrome c oxidase, mitochondrial:COX15|Q7KZN9	Cytochrome c oxidase, mitochondrial:CMC1|Q7Z
Cytochrome c oxidase, mitochondrial:COX15|Q7KZN9	Cytochrome c oxidase, mitochondrial:COX14|Q9
Cytochrome c oxidase, mitochondrial:COX15|Q7KZN9	Cytochrome c oxidase, mitochondrial:TIMM21|Q
Cytochrome c oxidase, mitochondrial:COX15|Q7KZN9	Cytochrome c oxidase, mitochondrial:COA1|Q9G
Cytochrome c oxidase, mitochondrial:COX15|Q7KZN9	Cytochrome c oxidase, mitochondrial:COX16|Q9
Cytochrome c oxidase, mitochondrial:COX15|Q7KZN9	Cytochrome c oxidase, mitochondrial:COA3|Q9Y
Cytochrome c oxidase, mitochondrial:CMC1|Q7Z7K0 Cytochrome c oxidase, mitochondrial:COX14|Q96I36
Cytochrome c oxidase, mitochondrial:CMC1|Q7Z7K0 Cytochrome c oxidase, mitochondrial:TIMM21|Q9BVV7
Cytochrome c oxidase, mitochondrial:CMC1|Q7Z7K0 Cytochrome c oxidase, mitochondrial:COA1|Q9GZY4
Cytochrome c oxidase, mitochondrial:CMC1|Q7Z7K0 Cytochrome c oxidase, mitochondrial:COX16|Q9P0S2
Cytochrome c oxidase, mitochondrial:CMC1|Q7Z7K0 Cytochrome c oxidase, mitochondrial:COA3|Q9Y2R0
Cytochrome c oxidase, mitochondrial:COX14|Q96I36	Cytochrome c oxidase, mitochondrial:TIMM21|Q
Cytochrome c oxidase, mitochondrial:COX14|Q96I36	Cytochrome c oxidase, mitochondrial:COA1|Q9G
Cytochrome c oxidase, mitochondrial:COX14|Q96I36	Cytochrome c oxidase, mitochondrial:COX16|Q9
Cytochrome c oxidase, mitochondrial:COX14|Q96I36	Cytochrome c oxidase, mitochondrial:COA3|Q9Y
Cytochrome c oxidase, mitochondrial:TIMM21|Q9BVV7	Cytochrome c oxidase, mitochondrial:COA1|Q9G
Cytochrome c oxidase, mitochondrial:TIMM21|Q9BVV7	Cytochrome c oxidase, mitochondrial:COX16|Q9
Cytochrome c oxidase, mitochondrial:TIMM21|Q9BVV7	Cytochrome c oxidase, mitochondrial:COA3|Q9Y
Cytochrome c oxidase, mitochondrial:COA1|Q9GZY4 Cytochrome c oxidase, mitochondrial:COX16|Q9P0S2
Cytochrome c oxidase, mitochondrial:COA1|Q9GZY4 Cytochrome c oxidase, mitochondrial:COA3|Q9Y2R0
Cytochrome c oxidase, mitochondrial:COX16|Q9P0S2	Cytochrome c oxidase, mitochondrial:COA3|Q9Y
CDKN1A-TP53-CDK1-PCNA complex:TP53|P04637	CDKN1A-TP53-CDK1-PCNA complex:CDK1|P06493
CDKN1A-TP53-CDK1-PCNA complex:TP53|P04637	CDKN1A-TP53-CDK1-PCNA complex:CDKN1A|P38936
CDKN1A-TP53-CDK1-PCNA complex:CDK1|P06493	CDKN1A-TP53-CDK1-PCNA complex:CDKN1A|P38936
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26608 PRKAA1-PRKAB2-PRKAG1 complex:PRKAB2|O43741      PRKAA1-PRKAB2-PRKAG1 complex:PRKAA1|Q13131
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VEGFR2-S1PR5-ERK1/2-PKC-alpha complex:MAPK3|P27361	VEGFR2-S1PR5-ERK1/2-PKC-alpha complex:S1PR5|
VEGFR2-S1PR5-ERK1/2-PKC-alpha complex:MAPK1|P28482	VEGFR2-S1PR5-ERK1/2-PKC-alpha complex:S1PR5|
VEGFR2-S1PR5-ERK1/2-PKC-alpha complex:KDR|P35968	VEGFR2-S1PR5-ERK1/2-PKC-alpha complex:S1PR5|
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SPG3A-SPG4-SPG31 complex:REEP1|Q9H902	SPG3A-SPG4-SPG31 complex:SPAST|Q9UBP0
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RBP-Jkappa-RING1-KyoT2 complex:RBPJ|Q06330	RBP-Jkappa-RING1-KyoT2 complex:FHL1|Q13642
RBP-Jkappa-RING1-KyoT2 complex:RING1|Q06587	RBP-Jkappa-RING1-KyoT2 complex:FHL1|Q13642
DDB2 complex:COPS2|P61201	DDB2 complex:RBX1|P62877
DDB2 complex:COPS2|P61201	DDB2 complex:GPS1|Q13098
DDB2 complex:COPS2|P61201	DDB2 complex:CUL4A|Q13619
DDB2 complex:COPS2|P61201	DDB2 complex:DDB1|Q16531
DDB2 complex:COPS2|P61201	DDB2 complex:COPS6|Q7L5N1
DDB2 complex:COPS2|P61201	DDB2 complex:DDB2|Q92466
DDB2 complex:COPS2|P61201	DDB2 complex:COPS5|Q92905
DDB2 complex:COPS2|P61201	DDB2 complex:COPS8|Q99627
DDB2 complex:COPS2|P61201	DDB2 complex:COPS4|Q9BT78
DDB2 complex:COPS2|P61201	DDB2 complex:COPS7A|Q9UBW8
DDB2 complex:COPS2|P61201	DDB2 complex:COPS3|Q9UNS2
DDB2 complex:RBX1|P62877	DDB2 complex:GPS1|Q13098
DDB2 complex:RBX1|P62877	DDB2 complex:CUL4A|Q13619
DDB2 complex:RBX1|P62877	DDB2 complex:DDB1|Q16531
DDB2 complex:RBX1|P62877	DDB2 complex:COPS6|Q7L5N1
DDB2 complex:RBX1|P62877	DDB2 complex:DDB2|Q92466
DDB2 complex:RBX1|P62877	DDB2 complex:COPS5|Q92905
DDB2 complex:RBX1|P62877	DDB2 complex:COPS8|Q99627
DDB2 complex:RBX1|P62877	DDB2 complex:COPS4|Q9BT78
```

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DDB2 complex:RBX1|P62877        DDB2 complex:COPS7A|Q9UBW8
DDB2 complex:RBX1|P62877        DDB2 complex:COPS3|Q9UNS2
DDB2 complex:GPS1|Q13098        DDB2 complex:CUL4A|Q13619
DDB2 complex:GPS1|Q13098        DDB2 complex:DDB1|Q16531
DDB2 complex:GPS1|Q13098        DDB2 complex:COPS6|Q7L5N1
DDB2 complex:GPS1|Q13098        DDB2 complex:DDB2|Q92466
DDB2 complex:GPS1|Q13098        DDB2 complex:COPS5|Q92905
DDB2 complex:GPS1|Q13098        DDB2 complex:COPS8|Q99627
DDB2 complex:GPS1|Q13098        DDB2 complex:COPS4|Q9BT78
DDB2 complex:GPS1|Q13098        DDB2 complex:COPS7A|Q9UBW8
DDB2 complex:GPS1|Q13098        DDB2 complex:COPS3|Q9UNS2
DDB2 complex:CUL4A|Q13619       DDB2 complex:COPS6|Q7L5N1
DDB2 complex:CUL4A|Q13619       DDB2 complex:DDB2|Q92466
DDB2 complex:CUL4A|Q13619       DDB2 complex:COPS5|Q92905
DDB2 complex:CUL4A|Q13619       DDB2 complex:COPS8|Q99627
DDB2 complex:CUL4A|Q13619       DDB2 complex:COPS4|Q9BT78
DDB2 complex:CUL4A|Q13619       DDB2 complex:COPS7A|Q9UBW8
DDB2 complex:CUL4A|Q13619       DDB2 complex:COPS3|Q9UNS2
DDB2 complex:DDB1|Q16531        DDB2 complex:COPS6|Q7L5N1
DDB2 complex:DDB1|Q16531        DDB2 complex:DDB2|Q92466
DDB2 complex:DDB1|Q16531        DDB2 complex:COPS5|Q92905
DDB2 complex:DDB1|Q16531        DDB2 complex:COPS8|Q99627
DDB2 complex:DDB1|Q16531        DDB2 complex:COPS4|Q9BT78
DDB2 complex:DDB1|Q16531        DDB2 complex:COPS7A|Q9UBW8
DDB2 complex:DDB1|Q16531        DDB2 complex:COPS3|Q9UNS2
DDB2 complex:COPS6|Q7L5N1       DDB2 complex:DDB2|Q92466
DDB2 complex:COPS6|Q7L5N1       DDB2 complex:COPS5|Q92905
DDB2 complex:COPS6|Q7L5N1       DDB2 complex:COPS8|Q99627
DDB2 complex:COPS6|Q7L5N1       DDB2 complex:COPS4|Q9BT78
DDB2 complex:COPS6|Q7L5N1       DDB2 complex:COPS7A|Q9UBW8
DDB2 complex:COPS6|Q7L5N1       DDB2 complex:COPS3|Q9UNS2
DDB2 complex:DDB2|Q92466        DDB2 complex:COPS5|Q92905
DDB2 complex:DDB2|Q92466        DDB2 complex:COPS8|Q99627
DDB2 complex:DDB2|Q92466        DDB2 complex:COPS4|Q9BT78
DDB2 complex:DDB2|Q92466        DDB2 complex:COPS7A|Q9UBW8
DDB2 complex:DDB2|Q92466        DDB2 complex:COPS3|Q9UNS2
DDB2 complex:COPS5|Q92905       DDB2 complex:COPS8|Q99627
DDB2 complex:COPS5|Q92905       DDB2 complex:COPS4|Q9BT78
DDB2 complex:COPS5|Q92905       DDB2 complex:COPS7A|Q9UBW8
DDB2 complex:COPS5|Q92905       DDB2 complex:COPS3|Q9UNS2
DDB2 complex:COPS8|Q99627       DDB2 complex:COPS4|Q9BT78
DDB2 complex:COPS8|Q99627       DDB2 complex:COPS7A|Q9UBW8
DDB2 complex:COPS8|Q99627       DDB2 complex:COPS3|Q9UNS2
DDB2 complex:COPS4|Q9BT78       DDB2 complex:COPS7A|Q9UBW8
DDB2 complex:COPS4|Q9BT78       DDB2 complex:COPS3|Q9UNS2
DDB2 complex:COPS7A|Q9UBW8      DDB2 complex:COPS3|Q9UNS2
MAN1-SMAD2 complex:SMAD2|Q15796 MAN1-SMAD2 complex:LEMD3|Q9Y2U8
ILK-SERCA2A-PLN complex:ATP2A2|P16615   ILK-SERCA2A-PLN complex:ILK|Q13418
ILK-SERCA2A-PLN complex:PLN|P26678      ILK-SERCA2A-PLN complex:ILK|Q13418
PCNA-MSH2-MSH6 complex:PCNA|P12004      PCNA-MSH2-MSH6 complex:MSH2|P43246
PCNA-MSH2-MSH6 complex:PCNA|P12004      PCNA-MSH2-MSH6 complex:MSH6|P52701
TICAM1-TICAM2-TLR4 complex:TLR4|O00206  TICAM1-TICAM2-TLR4 complex:TICAM2|Q86XR7
TICAM1-TICAM2-TLR4 complex:TLR4|O00206  TICAM1-TICAM2-TLR4 complex:TICAM1|Q8IUC6
TICAM1-TICAM2-TLR4 complex:TICAM2|Q86XR7        TICAM1-TICAM2-TLR4 complex:TICAM1|Q8IUC6
RTN3-SPG33 complex:RTN3|O95197  RTN3-SPG33 complex:ZFYVE27|Q5T4F4
CLIC5A-EZR-PODXL complex:PODXL|O00592   CLIC5A-EZR-PODXL complex:EZR|P15311
CLIC5A-EZR-PODXL complex:PODXL|O00592   CLIC5A-EZR-PODXL complex:CLIC5|Q9NZA1
CLIC5A-EZR-PODXL complex:EZR|P15311     CLIC5A-EZR-PODXL complex:CLIC5|Q9NZA1
Heterodimer complex (CDK9, IL6ST):IL6ST|P40189  Heterodimer complex (CDK9, IL6ST):CDK9|P50750
Exosome:EXOSC10|Q01780  Exosome:EXOSC9|Q06265
Exosome:EXOSC10|Q01780  Exosome:EXOSC2|Q13868
Exosome:EXOSC10|Q01780  Exosome:EXOSC7|Q15024
Exosome:EXOSC10|Q01780  Exosome:EXOSC6|Q5RKV6
Exosome:EXOSC10|Q01780  Exosome:EXOSC8|Q96B26
Exosome:EXOSC10|Q01780  Exosome:EXOSC4|Q9NPD3
Exosome:EXOSC10|Q01780  Exosome:EXOSC5|Q9NQT4
Exosome:EXOSC10|Q01780  Exosome:EXOSC3|Q9NQT5
Exosome:EXOSC10|Q01780  Exosome:DIS3|Q9Y2L1
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Exosome:EXOSC10|Q01780  Exosome:EXOSC1|Q9Y3B2
Exosome:EXOSC9|Q06265   Exosome:EXOSC2|Q13868
Exosome:EXOSC9|Q06265   Exosome:EXOSC7|Q15024
Exosome:EXOSC9|Q06265   Exosome:EXOSC6|Q5RKV6
Exosome:EXOSC9|Q06265   Exosome:EXOSC8|Q96B26
Exosome:EXOSC9|Q06265   Exosome:EXOSC4|Q9NPD3
Exosome:EXOSC9|Q06265   Exosome:EXOSC5|Q9NQT4
Exosome:EXOSC9|Q06265   Exosome:EXOSC3|Q9NQT5
Exosome:EXOSC9|Q06265   Exosome:DIS3|Q9Y2L1
Exosome:EXOSC9|Q06265   Exosome:EXOSC1|Q9Y3B2
Exosome:EXOSC2|Q13868   Exosome:EXOSC7|Q15024
Exosome:EXOSC2|Q13868   Exosome:EXOSC6|Q5RKV6
Exosome:EXOSC2|Q13868   Exosome:EXOSC8|Q96B26
Exosome:EXOSC2|Q13868   Exosome:EXOSC4|Q9NPD3
Exosome:EXOSC2|Q13868   Exosome:EXOSC5|Q9NQT4
Exosome:EXOSC2|Q13868   Exosome:EXOSC3|Q9NQT5
Exosome:EXOSC2|Q13868   Exosome:DIS3|Q9Y2L1
Exosome:EXOSC2|Q13868   Exosome:EXOSC1|Q9Y3B2
Exosome:EXOSC7|Q15024   Exosome:EXOSC6|Q5RKV6
Exosome:EXOSC7|Q15024   Exosome:EXOSC8|Q96B26
Exosome:EXOSC7|Q15024   Exosome:EXOSC4|Q9NPD3
Exosome:EXOSC7|Q15024   Exosome:EXOSC5|Q9NQT4
Exosome:EXOSC7|Q15024   Exosome:EXOSC3|Q9NQT5
Exosome:EXOSC7|Q15024   Exosome:DIS3|Q9Y2L1
Exosome:EXOSC7|Q15024   Exosome:EXOSC1|Q9Y3B2
Exosome:EXOSC6|Q5RKV6   Exosome:EXOSC8|Q96B26
Exosome:EXOSC6|Q5RKV6   Exosome:EXOSC4|Q9NPD3
Exosome:EXOSC6|Q5RKV6   Exosome:EXOSC5|Q9NQT4
Exosome:EXOSC6|Q5RKV6   Exosome:EXOSC3|Q9NQT5
Exosome:EXOSC6|Q5RKV6   Exosome:DIS3|Q9Y2L1
Exosome:EXOSC6|Q5RKV6   Exosome:EXOSC1|Q9Y3B2
Exosome:EXOSC8|Q96B26   Exosome:EXOSC4|Q9NPD3
Exosome:EXOSC8|Q96B26   Exosome:EXOSC5|Q9NQT4
Exosome:EXOSC8|Q96B26   Exosome:EXOSC3|Q9NQT5
Exosome:EXOSC8|Q96B26   Exosome:DIS3|Q9Y2L1
Exosome:EXOSC8|Q96B26   Exosome:EXOSC1|Q9Y3B2
Exosome:EXOSC4|Q9NPD3   Exosome:EXOSC5|Q9NQT4
Exosome:EXOSC4|Q9NPD3   Exosome:EXOSC3|Q9NQT5
Exosome:EXOSC4|Q9NPD3   Exosome:DIS3|Q9Y2L1
Exosome:EXOSC4|Q9NPD3   Exosome:EXOSC1|Q9Y3B2
Exosome:EXOSC5|Q9NQT4   Exosome:EXOSC3|Q9NQT5
Exosome:EXOSC5|Q9NQT4   Exosome:DIS3|Q9Y2L1
Exosome:EXOSC5|Q9NQT4   Exosome:EXOSC1|Q9Y3B2
Exosome:EXOSC3|Q9NQT5   Exosome:DIS3|Q9Y2L1
Exosome:EXOSC3|Q9NQT5   Exosome:EXOSC1|Q9Y3B2
Exosome:DIS3|Q9Y2L1     Exosome:EXOSC1|Q9Y3B2
Ubiquitin E3 ligase (BMI1, SPOP, CUL3):SPOP|O43791      Ubiquitin E3 ligase (BMI1, SPOP, CUL3):BMI1|
Ubiquitin E3 ligase (BMI1, SPOP, CUL3):SPOP|O43791      Ubiquitin E3 ligase (BMI1, SPOP, CUL3):CUL3|
Ubiquitin E3 ligase (BMI1, SPOP, CUL3):BMI1|P35226      Ubiquitin E3 ligase (BMI1, SPOP, CUL3):CUL3|
ITAGV-ITGB3-F11R complex:ITGB3|P05106   ITAGV-ITGB3-F11R complex:F11R|Q9Y624
ITAGV-ITGB3-F11R complex:ITGAV|P06756   ITAGV-ITGB3-F11R complex:F11R|Q9Y624
KCTD8-GNB1-GNG2 complex:GNG2|P59768     KCTD8-GNB1-GNG2 complex:KCTD8|Q6ZWB6
KCTD8-GNB1-GNG2 complex:GNB1|P62873     KCTD8-GNB1-GNG2 complex:KCTD8|Q6ZWB6
Cofilin-actin-CAP1 complex:CFL1|P23528  Cofilin-actin-CAP1 complex:ACTB|P60709
Cofilin-actin-CAP1 complex:CFL1|P23528  Cofilin-actin-CAP1 complex:CAP1|Q01518
Cofilin-actin-CAP1 complex:ACTB|P60709  Cofilin-actin-CAP1 complex:CAP1|Q01518
GAIT complex:SYNCRIP|O60506     GAIT complex:GAPDH|P04406
GAIT complex:SYNCRIP|O60506     GAIT complex:EPRS|P07814
GAIT complex:SYNCRIP|O60506     GAIT complex:RPL13A|P40429
GAIT complex:GAPDH|P04406       GAIT complex:EPRS|P07814
GAIT complex:GAPDH|P04406       GAIT complex:RPL13A|P40429
GAIT complex:EPRS|P07814        GAIT complex:RPL13A|P40429
Succinyl-CoA synthetase, ADP-forming:SUCLG1|P53597      Succinyl-CoA synthetase, ADP-forming:SUCLA2|
RHINO-TopBP1 complex:TOPBP1|Q92547      RHINO-TopBP1 complex:RHNO1|Q9BSD3
BRCA1-SMAD3 complex:BRCA1|P38398        BRCA1-SMAD3 complex:SMAD3|P84022
BCR-ABL (p185 fusion protein)-GRB2 complex:GRB2|P62993  BCR-ABL (p185 fusion protein)-GRB2 complex:|
PABPC1-HSPA8-HNRPD-EIF4G1 complex:HSPA8|P11142  PABPC1-HSPA8-HNRPD-EIF4G1 complex:PABPC1|P11940
PABPC1-HSPA8-HNRPD-EIF4G1 complex:HSPA8|P11142  PABPC1-HSPA8-HNRPD-EIF4G1 complex:EIF4G1|Q04637
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26997 PABPC1-HSPA8-HNRPD-EIF4G1 complex:HSPA8|P11142  PABPC1-HSPA8-HNRPD-EIF4G1 complex:HNRNPD|Q14103
26998 PABPC1-HSPA8-HNRPD-EIF4G1 complex:HSPA8|P11142  PABPC1-HSPA8-HNRPD-EIF4G1 complex:|Q59EJ3
26999 PABPC1-HSPA8-HNRPD-EIF4G1 complex:PABPC1|P11940 PABPC1-HSPA8-HNRPD-EIF4G1 complex:EIF4G1|Q04637
27000 PABPC1-HSPA8-HNRPD-EIF4G1 complex:PABPC1|P11940 PABPC1-HSPA8-HNRPD-EIF4G1 complex:HNRNPD|Q14103
27001 PABPC1-HSPA8-HNRPD-EIF4G1 complex:PABPC1|P11940 PABPC1-HSPA8-HNRPD-EIF4G1 complex:|Q59EJ3
27002 PABPC1-HSPA8-HNRPD-EIF4G1 complex:EIF4G1|Q04637 PABPC1-HSPA8-HNRPD-EIF4G1 complex:HNRNPD|Q14103
27003 PABPC1-HSPA8-HNRPD-EIF4G1 complex:EIF4G1|Q04637 PABPC1-HSPA8-HNRPD-EIF4G1 complex:|Q59EJ3
27004 PABPC1-HSPA8-HNRPD-EIF4G1 complex:HNRNPD|Q14103 PABPC1-HSPA8-HNRPD-EIF4G1 complex:|Q59EJ3
27005 BRCA1-BARD1-UbcH7c complex:BRCA1|P38398 BRCA1-BARD1-UbcH7c complex:UBE2L3|P68036
27006 BRCA1-BARD1-UbcH7c complex:UBE2L3|P68036        BRCA1-BARD1-UbcH7c complex:BARD1|Q99728
27007 MAK-ACTR-AR complex:AR|P10275   MAK-ACTR-AR complex:MAK|P20794
27008 MAK-ACTR-AR complex:AR|P10275   MAK-ACTR-AR complex:NCOA3|Q9Y6Q9
27009 MAK-ACTR-AR complex:MAK|P20794  MAK-ACTR-AR complex:NCOA3|Q9Y6Q9
27010 BKCA-beta2AR-AKAP79 signaling complex:ADRB2|P07550      BKCA-beta2AR-AKAP79 signaling complex:AKAP5|
27011 BKCA-beta2AR-AKAP79 signaling complex:AKAP5|P24588      BKCA-beta2AR-AKAP79 signaling complex:KCNMA1
27012 Ubiquitin E3 ligase (DET1, DDB1, CUL4A, RBX1, COP1):RBX1|P62877 Ubiquitin E3 ligase (DET1, DDB1, CUL
27013 Ubiquitin E3 ligase (DET1, DDB1, CUL4A, RBX1, COP1):RBX1|P62877 Ubiquitin E3 ligase (DET1, DDB1, CUL
27014 Ubiquitin E3 ligase (DET1, DDB1, CUL4A, RBX1, COP1):CUL4A|Q13619        Ubiquitin E3 ligase (DET1, D
27015 Ubiquitin E3 ligase (DET1, DDB1, CUL4A, RBX1, COP1):CUL4A|Q13619        Ubiquitin E3 ligase (DET1, D
27016 Ubiquitin E3 ligase (DET1, DDB1, CUL4A, RBX1, COP1):DDB1|Q16531 Ubiquitin E3 ligase (DET1, DDB1, CUL
27017 Ubiquitin E3 ligase (DET1, DDB1, CUL4A, RBX1, COP1):DDB1|Q16531 Ubiquitin E3 ligase (DET1, DDB1, CUL
27018 Ubiquitin E3 ligase (DET1, DDB1, CUL4A, RBX1, COP1):DET1|Q7L5Y6 Ubiquitin E3 ligase (DET1, DDB1, CUL
27019 CUL4B-DDB1-TLE1 complex:TLE1|Q04724     CUL4B-DDB1-TLE1 complex:CUL4A|Q13619
27020 CUL4B-DDB1-TLE1 complex:TLE1|Q04724     CUL4B-DDB1-TLE1 complex:DDB1|Q16531
27021 ITGAV-ITGB5-PLAUR complex:ITGAV|P06756  ITGAV-ITGB5-PLAUR complex:PLAUR|Q03405
27022 ITGAV-ITGB5-PLAUR complex:ITGB5|P18084  ITGAV-ITGB5-PLAUR complex:PLAUR|Q03405
27023 Kinase maturation complex 1:HSP90AA1|P07900     Kinase maturation complex 1:YWHAQ|P27348
27024 Kinase maturation complex 1:HSP90AA1|P07900     Kinase maturation complex 1:YWHAB|P31946
27025 Kinase maturation complex 1:HSP90AA1|P07900     Kinase maturation complex 1:YWHAG|P61981
27026 Kinase maturation complex 1:HSP90AA1|P07900     Kinase maturation complex 1:YWHAE|P62258
27027 Kinase maturation complex 1:HSP90AA1|P07900     Kinase maturation complex 1:YWHAZ|P63104
27028 Kinase maturation complex 1:HSP90AA1|P07900     Kinase maturation complex 1:YWHAH|Q04917
27029 Kinase maturation complex 1:HSP90AA1|P07900     Kinase maturation complex 1:MAP2K5|Q13163
27030 Kinase maturation complex 1:HSP90AA1|P07900     Kinase maturation complex 1:TRAF7|Q6Q0C0
27031 Kinase maturation complex 1:HSP90AA1|P07900     Kinase maturation complex 1:MARK2|Q7KZI7
27032 Kinase maturation complex 1:HSP90AA1|P07900     Kinase maturation complex 1:MAP3K3|Q99759
27033 Kinase maturation complex 1:HSP90AA1|P07900     Kinase maturation complex 1:PDRG1|Q9NUG6
27034 Kinase maturation complex 1:HSP90AA1|P07900     Kinase maturation complex 1:PFDN2|Q9UHV9
27035 Kinase maturation complex 1:HSP90AB1|P08238     Kinase maturation complex 1:YWHAQ|P27348
27036 Kinase maturation complex 1:HSP90AB1|P08238     Kinase maturation complex 1:YWHAB|P31946
27037 Kinase maturation complex 1:HSP90AB1|P08238     Kinase maturation complex 1:HSPA4|P34932
27038 Kinase maturation complex 1:HSP90AB1|P08238     Kinase maturation complex 1:YWHAG|P61981
27039 Kinase maturation complex 1:HSP90AB1|P08238     Kinase maturation complex 1:YWHAE|P62258
27040 Kinase maturation complex 1:HSP90AB1|P08238     Kinase maturation complex 1:YWHAZ|P63104
27041 Kinase maturation complex 1:HSP90AB1|P08238     Kinase maturation complex 1:YWHAH|Q04917
27042 Kinase maturation complex 1:HSP90AB1|P08238     Kinase maturation complex 1:MAP2K5|Q13163
27043 Kinase maturation complex 1:HSP90AB1|P08238     Kinase maturation complex 1:TRAF7|Q6Q0C0
27044 Kinase maturation complex 1:HSP90AB1|P08238     Kinase maturation complex 1:MARK2|Q7KZI7
27045 Kinase maturation complex 1:HSP90AB1|P08238     Kinase maturation complex 1:MAP3K3|Q99759
27046 Kinase maturation complex 1:HSP90AB1|P08238     Kinase maturation complex 1:PDRG1|Q9NUG6
27047 Kinase maturation complex 1:HSP90AB1|P08238     Kinase maturation complex 1:PFDN2|Q9UHV9
27048 Kinase maturation complex 1:YWHAQ|P27348        Kinase maturation complex 1:YWHAB|P31946
27049 Kinase maturation complex 1:YWHAQ|P27348        Kinase maturation complex 1:HSPA4|P34932
27050 Kinase maturation complex 1:YWHAQ|P27348        Kinase maturation complex 1:YWHAG|P61981
27051 Kinase maturation complex 1:YWHAQ|P27348        Kinase maturation complex 1:YWHAZ|P63104
27052 Kinase maturation complex 1:YWHAQ|P27348        Kinase maturation complex 1:YWHAH|Q04917
27053 Kinase maturation complex 1:YWHAQ|P27348        Kinase maturation complex 1:MAP2K5|Q13163
27054 Kinase maturation complex 1:YWHAQ|P27348        Kinase maturation complex 1:CDC37|Q16543
27055 Kinase maturation complex 1:YWHAQ|P27348        Kinase maturation complex 1:TRAF7|Q6Q0C0
27056 Kinase maturation complex 1:YWHAQ|P27348        Kinase maturation complex 1:MARK2|Q7KZI7
27057 Kinase maturation complex 1:YWHAQ|P27348        Kinase maturation complex 1:MAP3K3|Q99759
27058 Kinase maturation complex 1:YWHAQ|P27348        Kinase maturation complex 1:PDRG1|Q9NUG6
27059 Kinase maturation complex 1:YWHAQ|P27348        Kinase maturation complex 1:PFDN2|Q9UHV9
27060 Kinase maturation complex 1:YWHAB|P31946        Kinase maturation complex 1:HSPA4|P34932
27061 Kinase maturation complex 1:YWHAB|P31946        Kinase maturation complex 1:YWHAG|P61981
27062 Kinase maturation complex 1:YWHAB|P31946        Kinase maturation complex 1:YWHAZ|P63104
27063 Kinase maturation complex 1:YWHAB|P31946        Kinase maturation complex 1:YWHAH|Q04917
27064 Kinase maturation complex 1:YWHAB|P31946        Kinase maturation complex 1:MAP2K5|Q13163
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27065	Kinase maturation complex 1:YWHAB|P31946	Kinase maturation complex 1:TRAF7|Q6Q0C0
27066	Kinase maturation complex 1:YWHAB|P31946	Kinase maturation complex 1:MARK2|Q7KZI7
27067	Kinase maturation complex 1:YWHAB|P31946	Kinase maturation complex 1:MAP3K3|Q99759
27068	Kinase maturation complex 1:YWHAB|P31946	Kinase maturation complex 1:PDRG1|Q9NUG6
27069	Kinase maturation complex 1:YWHAB|P31946	Kinase maturation complex 1:PFDN2|Q9UHV9
27070	Kinase maturation complex 1:HSPA4|P34932	Kinase maturation complex 1:YWHAG|P61981
27071	Kinase maturation complex 1:HSPA4|P34932	Kinase maturation complex 1:YWHAE|P62258
27072	Kinase maturation complex 1:HSPA4|P34932	Kinase maturation complex 1:YWHAZ|P63104
27073	Kinase maturation complex 1:HSPA4|P34932	Kinase maturation complex 1:YWHAH|Q04917
27074	Kinase maturation complex 1:HSPA4|P34932	Kinase maturation complex 1:MAP2K5|Q13163
27075	Kinase maturation complex 1:HSPA4|P34932	Kinase maturation complex 1:CDC37|Q16543
27076	Kinase maturation complex 1:HSPA4|P34932	Kinase maturation complex 1:TRAF7|Q6Q0C0
27077	Kinase maturation complex 1:HSPA4|P34932	Kinase maturation complex 1:MARK2|Q7KZI7
27078	Kinase maturation complex 1:HSPA4|P34932	Kinase maturation complex 1:MAP3K3|Q99759
27079	Kinase maturation complex 1:HSPA4|P34932	Kinase maturation complex 1:PDRG1|Q9NUG6
27080	Kinase maturation complex 1:HSPA4|P34932	Kinase maturation complex 1:PFDN2|Q9UHV9
27081	Kinase maturation complex 1:YWHAG|P61981	Kinase maturation complex 1:YWHAE|P62258
27082	Kinase maturation complex 1:YWHAG|P61981	Kinase maturation complex 1:YWHAZ|P63104
27083	Kinase maturation complex 1:YWHAG|P61981	Kinase maturation complex 1:YWHAH|Q04917
27084	Kinase maturation complex 1:YWHAG|P61981	Kinase maturation complex 1:MAP2K5|Q13163
27085	Kinase maturation complex 1:YWHAG|P61981	Kinase maturation complex 1:CDC37|Q16543
27086	Kinase maturation complex 1:YWHAG|P61981	Kinase maturation complex 1:TRAF7|Q6Q0C0
27087	Kinase maturation complex 1:YWHAG|P61981	Kinase maturation complex 1:MARK2|Q7KZI7
27088	Kinase maturation complex 1:YWHAG|P61981	Kinase maturation complex 1:MAP3K3|Q99759
27089	Kinase maturation complex 1:YWHAG|P61981	Kinase maturation complex 1:PDRG1|Q9NUG6
27090	Kinase maturation complex 1:YWHAG|P61981	Kinase maturation complex 1:PFDN2|Q9UHV9
27091	Kinase maturation complex 1:YWHAE|P62258	Kinase maturation complex 1:YWHAZ|P63104
27092	Kinase maturation complex 1:YWHAE|P62258	Kinase maturation complex 1:YWHAH|Q04917
27093	Kinase maturation complex 1:YWHAE|P62258	Kinase maturation complex 1:MAP2K5|Q13163
27094	Kinase maturation complex 1:YWHAE|P62258	Kinase maturation complex 1:TRAF7|Q6Q0C0
27095	Kinase maturation complex 1:YWHAE|P62258	Kinase maturation complex 1:MARK2|Q7KZI7
27096	Kinase maturation complex 1:YWHAE|P62258	Kinase maturation complex 1:MAP3K3|Q99759
27097	Kinase maturation complex 1:YWHAE|P62258	Kinase maturation complex 1:PDRG1|Q9NUG6
27098	Kinase maturation complex 1:YWHAE|P62258	Kinase maturation complex 1:PFDN2|Q9UHV9
27099	Kinase maturation complex 1:YWHAZ|P63104	Kinase maturation complex 1:YWHAH|Q04917
27100	Kinase maturation complex 1:YWHAZ|P63104	Kinase maturation complex 1:MAP2K5|Q13163
27101	Kinase maturation complex 1:YWHAZ|P63104	Kinase maturation complex 1:CDC37|Q16543
27102	Kinase maturation complex 1:YWHAZ|P63104	Kinase maturation complex 1:TRAF7|Q6Q0C0
27103	Kinase maturation complex 1:YWHAZ|P63104	Kinase maturation complex 1:MARK2|Q7KZI7
27104	Kinase maturation complex 1:YWHAZ|P63104	Kinase maturation complex 1:MAP3K3|Q99759
27105	Kinase maturation complex 1:YWHAZ|P63104	Kinase maturation complex 1:PDRG1|Q9NUG6
27106	Kinase maturation complex 1:YWHAZ|P63104	Kinase maturation complex 1:PFDN2|Q9UHV9
27107	Kinase maturation complex 1:YWHAH|Q04917	Kinase maturation complex 1:MAP2K5|Q13163
27108	Kinase maturation complex 1:YWHAH|Q04917	Kinase maturation complex 1:CDC37|Q16543
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27114	Kinase maturation complex 1:MAP2K5|Q13163	Kinase maturation complex 1:CDC37|Q16543
27115	Kinase maturation complex 1:MAP2K5|Q13163	Kinase maturation complex 1:TRAF7|Q6Q0C0
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27117	Kinase maturation complex 1:MAP2K5|Q13163	Kinase maturation complex 1:MAP3K3|Q99759
27118	Kinase maturation complex 1:MAP2K5|Q13163	Kinase maturation complex 1:PDRG1|Q9NUG6
27119	Kinase maturation complex 1:MAP2K5|Q13163	Kinase maturation complex 1:PFDN2|Q9UHV9
27120	Kinase maturation complex 1:CDC37|Q16543	Kinase maturation complex 1:TRAF7|Q6Q0C0
27121	Kinase maturation complex 1:CDC37|Q16543	Kinase maturation complex 1:MARK2|Q7KZI7
27122	Kinase maturation complex 1:CDC37|Q16543	Kinase maturation complex 1:MAP3K3|Q99759
27123	Kinase maturation complex 1:CDC37|Q16543	Kinase maturation complex 1:PDRG1|Q9NUG6
27124	Kinase maturation complex 1:CDC37|Q16543	Kinase maturation complex 1:PFDN2|Q9UHV9
27125	Kinase maturation complex 1:TRAF7|Q6Q0C0	Kinase maturation complex 1:MARK2|Q7KZI7
27126	Kinase maturation complex 1:TRAF7|Q6Q0C0	Kinase maturation complex 1:MAP3K3|Q99759
27127	Kinase maturation complex 1:TRAF7|Q6Q0C0	Kinase maturation complex 1:PDRG1|Q9NUG6
27128	Kinase maturation complex 1:TRAF7|Q6Q0C0	Kinase maturation complex 1:PFDN2|Q9UHV9
27129	Kinase maturation complex 1:MARK2|Q7KZI7	Kinase maturation complex 1:MAP3K3|Q99759
27130	Kinase maturation complex 1:MARK2|Q7KZI7	Kinase maturation complex 1:PDRG1|Q9NUG6
27131	Kinase maturation complex 1:MARK2|Q7KZI7	Kinase maturation complex 1:PFDN2|Q9UHV9
27132	Kinase maturation complex 1:MAP3K3|Q99759	Kinase maturation complex 1:PDRG1|Q9NUG6

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Kinase maturation complex 1:MAP3K3|Q99759	Kinase maturation complex 1:PFDN2|Q9UHV9
Kinase maturation complex 1:PDRG1|Q9NUG6	Kinase maturation complex 1:PFDN2|Q9UHV9
SMN-PolII-RHA complex:GEMIN2|O14893	SMN-PolII-RHA complex:SNRPB2|P08579
SMN-PolII-RHA complex:GEMIN2|O14893	SMN-PolII-RHA complex:TBP|P20226
SMN-PolII-RHA complex:GEMIN2|O14893	SMN-PolII-RHA complex:POLR2A|P24928
SMN-PolII-RHA complex:GEMIN2|O14893	SMN-PolII-RHA complex:SNRPN|P63162
SMN-PolII-RHA complex:GEMIN2|O14893	SMN-PolII-RHA complex:GTF2B|Q00403
SMN-PolII-RHA complex:GEMIN2|O14893	SMN-PolII-RHA complex:DHX9|Q08211
SMN-PolII-RHA complex:SNRPB2|P08579	SMN-PolII-RHA complex:TBP|P20226
SMN-PolII-RHA complex:SNRPB2|P08579	SMN-PolII-RHA complex:POLR2A|P24928
SMN-PolII-RHA complex:SNRPB2|P08579	SMN-PolII-RHA complex:GEMIN4|P57678
SMN-PolII-RHA complex:SNRPB2|P08579	SMN-PolII-RHA complex:SNRPN|P63162
SMN-PolII-RHA complex:SNRPB2|P08579	SMN-PolII-RHA complex:GTF2B|Q00403
SMN-PolII-RHA complex:SNRPB2|P08579	SMN-PolII-RHA complex:DDX20|Q9UHI6
SMN-PolII-RHA complex:SNRPB|P14678	SMN-PolII-RHA complex:TBP|P20226
SMN-PolII-RHA complex:SNRPB|P14678	SMN-PolII-RHA complex:POLR2A|P24928
SMN-PolII-RHA complex:SNRPB|P14678	SMN-PolII-RHA complex:SNRPN|P63162
SMN-PolII-RHA complex:SNRPB|P14678	SMN-PolII-RHA complex:GTF2B|Q00403
SMN-PolII-RHA complex:TBP|P20226	SMN-PolII-RHA complex:POLR2A|P24928
SMN-PolII-RHA complex:TBP|P20226	SMN-PolII-RHA complex:GEMIN4|P57678
SMN-PolII-RHA complex:TBP|P20226	SMN-PolII-RHA complex:SNRPN|P63162
SMN-PolII-RHA complex:TBP|P20226	SMN-PolII-RHA complex:GTF2B|Q00403
SMN-PolII-RHA complex:TBP|P20226	SMN-PolII-RHA complex:DHX9|Q08211
SMN-PolII-RHA complex:TBP|P20226	SMN-PolII-RHA complex:DDX20|Q9UHI6
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SMN-PolII-RHA complex:POLR2A|P24928	SMN-PolII-RHA complex:SNRPN|P63162
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SMN-PolII-RHA complex:POLR2A|P24928	SMN-PolII-RHA complex:DDX20|Q9UHI6
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SMN-PolII-RHA complex:SNRPN|P63162	SMN-PolII-RHA complex:DDX20|Q9UHI6
SMN-PolII-RHA complex:GTF2B|Q00403	SMN-PolII-RHA complex:DHX9|Q08211
SMN-PolII-RHA complex:GTF2B|Q00403	SMN-PolII-RHA complex:DDX20|Q9UHI6
SMN-PolII-RHA complex:DHX9|Q08211	SMN-PolII-RHA complex:DDX20|Q9UHI6
Ubiquitin E3 ligase (DDB1, DDB2, CUL4A, CUL4B, RBX1):RBX1|P62877	Ubiquitin E3 ligase (DDB1, D
Ubiquitin E3 ligase (DDB1, DDB2, CUL4A, CUL4B, RBX1):CUL4A|Q13619	Ubiquitin E3 ligase (DDB1, D
Ubiquitin E3 ligase (DDB1, DDB2, CUL4A, CUL4B, RBX1):CUL4B|Q13620	Ubiquitin E3 ligase (DDB1, D
ASPP1-SAM68 complex:KHDRBS1|Q07666	ASPP1-SAM68 complex:PPP1R13B|Q96KQ4
XFIM complex:KDM1A|O60341	XFIM complex:GTF2I|P78347
XFIM complex:KDM1A|O60341	XFIM complex:ZMYM3|Q14202
XFIM complex:GTF2I|P78347	XFIM complex:HDAC1|Q13547
XFIM complex:GTF2I|P78347	XFIM complex:ZMYM3|Q14202
XFIM complex:GTF2I|P78347	XFIM complex:HDAC2|Q92769
XFIM complex:HDAC1|Q13547	XFIM complex:ZMYM3|Q14202
XFIM complex:ZMYM3|Q14202	XFIM complex:HDAC2|Q92769
CCR4-NOT complex:CNOT1|A5YKK6	CCR4-NOT complex:CNOT3|O75175
CCR4-NOT complex:CNOT1|A5YKK6	CCR4-NOT complex:RQCD1|Q92600
CCR4-NOT complex:CNOT1|A5YKK6	CCR4-NOT complex:CNOT6L|Q96LI5
CCR4-NOT complex:CNOT1|A5YKK6	CCR4-NOT complex:CNOT10|Q9H9A5
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CCR4-NOT complex:CNOT1|A5YKK6	CCR4-NOT complex:CNOT7|Q9UIV1
CCR4-NOT complex:CNOT1|A5YKK6	CCR4-NOT complex:CNOT11|Q9UKZ1
CCR4-NOT complex:CNOT1|A5YKK6	CCR4-NOT complex:CNOT6|Q9ULM6
CCR4-NOT complex:CNOT3|O75175	CCR4-NOT complex:RQCD1|Q92600
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CCR4-NOT complex:CNOT3|O75175	CCR4-NOT complex:CNOT10|Q9H9A5
CCR4-NOT complex:CNOT3|O75175	CCR4-NOT complex:CNOT2|Q9NZN8
CCR4-NOT complex:CNOT3|O75175	CCR4-NOT complex:CNOT7|Q9UIV1
CCR4-NOT complex:CNOT3|O75175	CCR4-NOT complex:CNOT11|Q9UKZ1
CCR4-NOT complex:CNOT3|O75175	CCR4-NOT complex:CNOT6|Q9ULM6
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CCR4-NOT complex:RQCD1|Q92600	CCR4-NOT complex:CNOT10|Q9H9A5
CCR4-NOT complex:RQCD1|Q92600	CCR4-NOT complex:CNOT2|Q9NZN8
CCR4-NOT complex:RQCD1|Q92600	CCR4-NOT complex:CNOT7|Q9UIV1
CCR4-NOT complex:RQCD1|Q92600	CCR4-NOT complex:CNOT11|Q9UKZ1
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CCR4-NOT complex:CNOT6L|Q96LI5  CCR4-NOT complex:CNOT10|Q9H9A5
CCR4-NOT complex:CNOT6L|Q96LI5  CCR4-NOT complex:CNOT2|Q9NZN8
CCR4-NOT complex:CNOT6L|Q96LI5  CCR4-NOT complex:CNOT7|Q9UIV1
CCR4-NOT complex:CNOT6L|Q96LI5  CCR4-NOT complex:CNOT11|Q9UKZ1
CCR4-NOT complex:CNOT6L|Q96LI5  CCR4-NOT complex:CNOT6|Q9ULM6
CCR4-NOT complex:CNOT10|Q9H9A5  CCR4-NOT complex:CNOT2|Q9NZN8
CCR4-NOT complex:CNOT10|Q9H9A5  CCR4-NOT complex:CNOT7|Q9UIV1
CCR4-NOT complex:CNOT10|Q9H9A5  CCR4-NOT complex:CNOT11|Q9UKZ1
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CCR4-NOT complex:CNOT2|Q9NZN8   CCR4-NOT complex:CNOT7|Q9UIV1
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CCR4-NOT complex:CNOT2|Q9NZN8   CCR4-NOT complex:CNOT6|Q9ULM6
CCR4-NOT complex:CNOT7|Q9UIV1   CCR4-NOT complex:CNOT11|Q9UKZ1
CCR4-NOT complex:CNOT7|Q9UIV1   CCR4-NOT complex:CNOT6|Q9ULM6
CCR4-NOT complex:CNOT11|Q9UKZ1  CCR4-NOT complex:CNOT6|Q9ULM6
DDX27-PeBoW complex:PES1|O00541 DDX27-PeBoW complex:BOP1|Q14137
DDX27-PeBoW complex:PES1|O00541 DDX27-PeBoW complex:DDX27|Q96GQ7
DDX27-PeBoW complex:PES1|O00541 DDX27-PeBoW complex:WDR12|Q9GZL7
DDX27-PeBoW complex:BOP1|Q14137 DDX27-PeBoW complex:DDX27|Q96GQ7
DDX27-PeBoW complex:BOP1|Q14137 DDX27-PeBoW complex:WDR12|Q9GZL7
DDX27-PeBoW complex:DDX27|Q96GQ7        DDX27-PeBoW complex:WDR12|Q9GZL7
NFAT-JUN-FOS DNA-protein complex:FOS|P01100     NFAT-JUN-FOS DNA-protein complex:NFATC2|Q13469
NFAT-JUN-FOS DNA-protein complex:JUN|P05412     NFAT-JUN-FOS DNA-protein complex:NFATC2|Q13469
IL6ST-PRKCD-STAT3 complex:IL6ST|P40189  IL6ST-PRKCD-STAT3 complex:STAT3|P40763
IL6ST-PRKCD-STAT3 complex:IL6ST|P40189  IL6ST-PRKCD-STAT3 complex:PRKCD|Q05655
IL6ST-PRKCD-STAT3 complex:STAT3|P40763  IL6ST-PRKCD-STAT3 complex:PRKCD|Q05655
SNX complex (SNX1a, SNX2, SNX4, INSR):SNX2|O60749       SNX complex (SNX1a, SNX2, SNX4, INSR):INSR|P
SNX complex (SNX1a, SNX2, SNX4, INSR):SNX4|O95219       SNX complex (SNX1a, SNX2, SNX4, INSR):INSR|P
SNX complex (SNX1a, SNX2, SNX4, INSR):INSR|P06213       SNX complex (SNX1a, SNX2, SNX4, INSR):SNX1|Q
SNARE complex (VAMP4, STX6, STX16, VTI1a, VTI1b):STX16|O14662   SNARE complex (VAMP4, STX6, STX16, V
SNARE complex (VAMP4, STX6, STX16, VTI1a, VTI1b):STX16|O14662   SNARE complex (VAMP4, STX6, STX16, V
SNARE complex (VAMP4, STX6, STX16, VTI1a, VTI1b):STX16|O14662   SNARE complex (VAMP4, STX6, STX16, V
SNARE complex (VAMP4, STX6, STX16, VTI1a, VTI1b):STX16|O14662   SNARE complex (VAMP4, STX6, STX16, V
SNARE complex (VAMP4, STX6, STX16, VTI1a, VTI1b):STX6|O43752    SNARE complex (VAMP4, STX6, STX16, V
SNARE complex (VAMP4, STX6, STX16, VTI1a, VTI1b):STX6|O43752    SNARE complex (VAMP4, STX6, STX16, V
SNARE complex (VAMP4, STX6, STX16, VTI1a, VTI1b):VAMP4|O75379   SNARE complex (VAMP4, STX6, STX16, V
SNARE complex (VAMP4, STX6, STX16, VTI1a, VTI1b):VAMP4|O75379   SNARE complex (VAMP4, STX6, STX16, V
SNARE complex (VAMP4, STX6, STX16, VTI1a, VTI1b):VTI1A|Q96AJ9   SNARE complex (VAMP4, STX6, STX16, V
Ternary complex (LRRC7, CAMK2a, ACTN4):ACTN4|O43707     Ternary complex (LRRC7, CAMK2a, ACTN4):LRRC7
Ternary complex (LRRC7, CAMK2a, ACTN4):ACTN4|O43707     Ternary complex (LRRC7, CAMK2a, ACTN4):CAMK2
Ternary complex (LRRC7, CAMK2a, ACTN4):LRRC7|Q96NW7     Ternary complex (LRRC7, CAMK2a, ACTN4):CAMK2
MLL-HCF complex:MEN1|O00255     MLL-HCF complex:SERPIND1|P05546
MLL-HCF complex:MEN1|O00255     MLL-HCF complex:KMT2A|Q03164
MLL-HCF complex:SERPIND1|P05546 MLL-HCF complex:HCFC1|P51610
MLL-HCF complex:SERPIND1|P05546 MLL-HCF complex:WDR5|P61964
MLL-HCF complex:SERPIND1|P05546 MLL-HCF complex:KMT2A|Q03164
MLL-HCF complex:SERPIND1|P05546 MLL-HCF complex:RBBP5|Q15291
MLL-HCF complex:SERPIND1|P05546 MLL-HCF complex:ASH2L|Q9UBL3
MLL-HCF complex:HCFC1|P51610    MLL-HCF complex:KMT2A|Q03164
CASP8-CHUK-IKBKB-MALT1-BCL10 complex:IKBKB|O14920       CASP8-CHUK-IKBKB-MALT1-BCL10 complex:MALT1|Q
CASP8-CHUK-IKBKB-MALT1-BCL10 complex:CHUK|O15111        CASP8-CHUK-IKBKB-MALT1-BCL10 complex:MALT1|Q
Apoptosis- and splicing-associated protein complex (ASAP-L), SAP18, RNPS1, Acinus-L:SAP18|O00422
Apoptosis- and splicing-associated protein complex (ASAP-L), SAP18, RNPS1, Acinus-L:SAP18|O00422
WRN-Ku70-Ku80-PARP1 complex:PARP1|P09874        WRN-Ku70-Ku80-PARP1 complex:XRCC6|P12956
WRN-Ku70-Ku80-PARP1 complex:PARP1|P09874        WRN-Ku70-Ku80-PARP1 complex:XRCC5|P13010
WRN-Ku70-Ku80-PARP1 complex:PARP1|P09874        WRN-Ku70-Ku80-PARP1 complex:WRN|Q14191
WRN-Ku70-Ku80-PARP1 complex:XRCC6|P12956        WRN-Ku70-Ku80-PARP1 complex:WRN|Q14191
WRN-Ku70-Ku80-PARP1 complex:XRCC5|P13010        WRN-Ku70-Ku80-PARP1 complex:WRN|Q14191
TRAP complex:MED14|O60244       TRAP complex:THRA|P10827
TRAP complex:MED14|O60244       TRAP complex:MED27|Q6P2C8
TRAP complex:MED14|O60244       TRAP complex:MED10|Q9BTT4
TRAP complex:MED14|O60244       TRAP complex:MED4|Q9NPJ6
TRAP complex:MED14|O60244       TRAP complex:THRAP3|Q9Y2W1
TRAP complex:MED14|O60244       TRAP complex:MED16|Q9Y2X0
TRAP complex:MED14|O60244       TRAP complex:MED31|Q9Y3C7
TRAP complex:MED24|O75448       TRAP complex:THRA|P10827
TRAP complex:MED24|O75448       TRAP complex:MED27|Q6P2C8
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27269 TRAP complex:MED24|O75448       TRAP complex:MED10|Q9BTT4
27270 TRAP complex:MED24|O75448       TRAP complex:MED4|Q9NPJ6
27271 TRAP complex:MED24|O75448       TRAP complex:THRAP3|Q9Y2W1
27272 TRAP complex:MED24|O75448       TRAP complex:MED16|Q9Y2X0
27273 TRAP complex:MED24|O75448       TRAP complex:MED31|Q9Y3C7
27274 TRAP complex:MED6|O75586        TRAP complex:THRA|P10827
27275 TRAP complex:MED6|O75586        TRAP complex:MED27|Q6P2C8
27276 TRAP complex:MED6|O75586        TRAP complex:MED10|Q9BTT4
27277 TRAP complex:MED6|O75586        TRAP complex:MED4|Q9NPJ6
27278 TRAP complex:MED6|O75586        TRAP complex:THRAP3|Q9Y2W1
27279 TRAP complex:MED6|O75586        TRAP complex:MED16|Q9Y2X0
27280 TRAP complex:MED6|O75586        TRAP complex:MED31|Q9Y3C7
27281 TRAP complex:THRA|P10827        TRAP complex:CCNC|P24863
27282 TRAP complex:THRA|P10827        TRAP complex:MED21|Q13503
27283 TRAP complex:THRA|P10827        TRAP complex:MED1|Q15648
27284 TRAP complex:THRA|P10827        TRAP complex:MED27|Q6P2C8
27285 TRAP complex:THRA|P10827        TRAP complex:MED12|Q93074
27286 TRAP complex:THRA|P10827        TRAP complex:MED10|Q9BTT4
27287 TRAP complex:THRA|P10827        TRAP complex:MED4|Q9NPJ6
27288 TRAP complex:THRA|P10827        TRAP complex:MED17|Q9NVC6
27289 TRAP complex:THRA|P10827        TRAP complex:MED13|Q9UHV7
27290 TRAP complex:THRA|P10827        TRAP complex:THRAP3|Q9Y2W1
27291 TRAP complex:THRA|P10827        TRAP complex:MED16|Q9Y2X0
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27293 TRAP complex:CCNC|P24863        TRAP complex:MED27|Q6P2C8
27294 TRAP complex:CCNC|P24863        TRAP complex:MED10|Q9BTT4
27295 TRAP complex:CCNC|P24863        TRAP complex:MED4|Q9NPJ6
27296 TRAP complex:CCNC|P24863        TRAP complex:THRAP3|Q9Y2W1
27297 TRAP complex:CCNC|P24863        TRAP complex:MED16|Q9Y2X0
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27299 TRAP complex:MED21|Q13503       TRAP complex:MED27|Q6P2C8
27300 TRAP complex:MED21|Q13503       TRAP complex:MED10|Q9BTT4
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27304 TRAP complex:MED21|Q13503       TRAP complex:MED31|Q9Y3C7
27305 TRAP complex:MED1|Q15648        TRAP complex:MED27|Q6P2C8
27306 TRAP complex:MED1|Q15648        TRAP complex:MED10|Q9BTT4
27307 TRAP complex:MED1|Q15648        TRAP complex:THRAP3|Q9Y2W1
27308 TRAP complex:MED1|Q15648        TRAP complex:MED16|Q9Y2X0
27309 TRAP complex:MED1|Q15648        TRAP complex:MED31|Q9Y3C7
27310 TRAP complex:MED27|Q6P2C8       TRAP complex:MED12|Q93074
27311 TRAP complex:MED27|Q6P2C8       TRAP complex:MED10|Q9BTT4
27312 TRAP complex:MED27|Q6P2C8       TRAP complex:MED4|Q9NPJ6
27313 TRAP complex:MED27|Q6P2C8       TRAP complex:MED17|Q9NVC6
27314 TRAP complex:MED27|Q6P2C8       TRAP complex:MED13|Q9UHV7
27315 TRAP complex:MED27|Q6P2C8       TRAP complex:THRAP3|Q9Y2W1
27316 TRAP complex:MED27|Q6P2C8       TRAP complex:MED16|Q9Y2X0
27317 TRAP complex:MED27|Q6P2C8       TRAP complex:MED31|Q9Y3C7
27318 TRAP complex:MED12|Q93074       TRAP complex:MED10|Q9BTT4
27319 TRAP complex:MED12|Q93074       TRAP complex:MED4|Q9NPJ6
27320 TRAP complex:MED12|Q93074       TRAP complex:THRAP3|Q9Y2W1
27321 TRAP complex:MED12|Q93074       TRAP complex:MED16|Q9Y2X0
27322 TRAP complex:MED12|Q93074       TRAP complex:MED31|Q9Y3C7
27323 TRAP complex:MED10|Q9BTT4       TRAP complex:MED4|Q9NPJ6
27324 TRAP complex:MED10|Q9BTT4       TRAP complex:MED17|Q9NVC6
27325 TRAP complex:MED10|Q9BTT4       TRAP complex:MED13|Q9UHV7
27326 TRAP complex:MED10|Q9BTT4       TRAP complex:THRAP3|Q9Y2W1
27327 TRAP complex:MED10|Q9BTT4       TRAP complex:MED16|Q9Y2X0
27328 TRAP complex:MED10|Q9BTT4       TRAP complex:MED31|Q9Y3C7
27329 TRAP complex:MED4|Q9NPJ6        TRAP complex:MED13|Q9UHV7
27330 TRAP complex:MED4|Q9NPJ6        TRAP complex:THRAP3|Q9Y2W1
27331 TRAP complex:MED4|Q9NPJ6        TRAP complex:MED16|Q9Y2X0
27332 TRAP complex:MED4|Q9NPJ6        TRAP complex:MED31|Q9Y3C7
27333 TRAP complex:MED17|Q9NVC6       TRAP complex:THRAP3|Q9Y2W1
27334 TRAP complex:MED17|Q9NVC6       TRAP complex:MED16|Q9Y2X0
27335 TRAP complex:MED17|Q9NVC6       TRAP complex:MED31|Q9Y3C7
27336 TRAP complex:MED13|Q9UHV7       TRAP complex:THRAP3|Q9Y2W1
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TRAP complex:MED13|Q9UHV7       TRAP complex:MED16|Q9Y2X0
TRAP complex:MED13|Q9UHV7       TRAP complex:MED31|Q9Y3C7
TRAP complex:THRAP3|Q9Y2W1      TRAP complex:MED16|Q9Y2X0
TRAP complex:THRAP3|Q9Y2W1      TRAP complex:MED31|Q9Y3C7
TRAP complex:MED16|Q9Y2X0       TRAP complex:MED31|Q9Y3C7
CRM1-Survivin mitotic complex:XPO1|O14980       CRM1-Survivin mitotic complex:BIRC5|O15392
Retromer complex (SNX1, SNX2, VPS35, VPS29, VPS26B):SNX2|O60749 Retromer complex (SNX1, SNX2, VPS35,
Retromer complex (SNX1, SNX2, VPS35, VPS29, VPS26B):SNX1|Q13596 Retromer complex (SNX1, SNX2, VPS35,
Retromer complex (SNX1, SNX2, VPS35, VPS29, VPS26B):VPS26B|Q4G0F5       Retromer complex (SNX1, SNX2
Retromer complex (SNX1, SNX2, VPS35, VPS29, VPS26B):VPS26B|Q4G0F5       Retromer complex (SNX1, SNX2
AFF4 super elongation complex (SEC):ELL2|O00472 AFF4 super elongation complex (SEC):CCNT1|O60563
AFF4 super elongation complex (SEC):ELL2|O00472 AFF4 super elongation complex (SEC):CCNT2|O60583
AFF4 super elongation complex (SEC):ELL2|O00472 AFF4 super elongation complex (SEC):MLLT3|P42568
AFF4 super elongation complex (SEC):ELL2|O00472 AFF4 super elongation complex (SEC):CDK9|P50750
AFF4 super elongation complex (SEC):ELL2|O00472 AFF4 super elongation complex (SEC):AFF1|P51825
AFF4 super elongation complex (SEC):ELL2|O00472 AFF4 super elongation complex (SEC):ELL|P55199
AFF4 super elongation complex (SEC):ELL2|O00472 AFF4 super elongation complex (SEC):MLLT1|Q03111
AFF4 super elongation complex (SEC):ELL2|O00472 AFF4 super elongation complex (SEC):EAF1|Q96JC9
AFF4 super elongation complex (SEC):ELL2|O00472 AFF4 super elongation complex (SEC):ELL3|Q9HB65
AFF4 super elongation complex (SEC):ELL2|O00472 AFF4 super elongation complex (SEC):AFF4|Q9UHB7
AFF4 super elongation complex (SEC):CCNT1|O60563        AFF4 super elongation complex (SEC):CCNT2|O6
AFF4 super elongation complex (SEC):CCNT1|O60563        AFF4 super elongation complex (SEC):MLLT3|P4
AFF4 super elongation complex (SEC):CCNT1|O60563        AFF4 super elongation complex (SEC):AFF1|P51
AFF4 super elongation complex (SEC):CCNT1|O60563        AFF4 super elongation complex (SEC):ELL|P551
AFF4 super elongation complex (SEC):CCNT1|O60563        AFF4 super elongation complex (SEC):MLLT1|Q0
AFF4 super elongation complex (SEC):CCNT1|O60563        AFF4 super elongation complex (SEC):EAF1|Q96
AFF4 super elongation complex (SEC):CCNT1|O60563        AFF4 super elongation complex (SEC):ELL3|Q9H
AFF4 super elongation complex (SEC):CCNT1|O60563        AFF4 super elongation complex (SEC):AFF4|Q9U
AFF4 super elongation complex (SEC):CCNT2|O60583        AFF4 super elongation complex (SEC):MLLT3|P4
AFF4 super elongation complex (SEC):CCNT2|O60583        AFF4 super elongation complex (SEC):CDK9|P50
AFF4 super elongation complex (SEC):CCNT2|O60583        AFF4 super elongation complex (SEC):AFF1|P51
AFF4 super elongation complex (SEC):CCNT2|O60583        AFF4 super elongation complex (SEC):ELL|P551
AFF4 super elongation complex (SEC):CCNT2|O60583        AFF4 super elongation complex (SEC):MLLT1|Q0
AFF4 super elongation complex (SEC):CCNT2|O60583        AFF4 super elongation complex (SEC):EAF1|Q96
AFF4 super elongation complex (SEC):CCNT2|O60583        AFF4 super elongation complex (SEC):ELL3|Q9H
AFF4 super elongation complex (SEC):CCNT2|O60583        AFF4 super elongation complex (SEC):AFF4|Q9U
AFF4 super elongation complex (SEC):MLLT3|P42568        AFF4 super elongation complex (SEC):CDK9|P50
AFF4 super elongation complex (SEC):MLLT3|P42568        AFF4 super elongation complex (SEC):AFF1|P51
AFF4 super elongation complex (SEC):MLLT3|P42568        AFF4 super elongation complex (SEC):ELL|P551
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AFF4 super elongation complex (SEC):MLLT3|P42568        AFF4 super elongation complex (SEC):EAF1|Q96
AFF4 super elongation complex (SEC):MLLT3|P42568        AFF4 super elongation complex (SEC):ELL3|Q9H
AFF4 super elongation complex (SEC):MLLT3|P42568        AFF4 super elongation complex (SEC):AFF4|Q9U
AFF4 super elongation complex (SEC):CDK9|P50750 AFF4 super elongation complex (SEC):AFF1|P51825
AFF4 super elongation complex (SEC):CDK9|P50750 AFF4 super elongation complex (SEC):ELL|P55199
AFF4 super elongation complex (SEC):CDK9|P50750 AFF4 super elongation complex (SEC):MLLT1|Q03111
AFF4 super elongation complex (SEC):CDK9|P50750 AFF4 super elongation complex (SEC):EAF1|Q96JC9
AFF4 super elongation complex (SEC):CDK9|P50750 AFF4 super elongation complex (SEC):ELL3|Q9HB65
AFF4 super elongation complex (SEC):CDK9|P50750 AFF4 super elongation complex (SEC):AFF4|Q9UHB7
AFF4 super elongation complex (SEC):AFF1|P51825 AFF4 super elongation complex (SEC):ELL|P55199
AFF4 super elongation complex (SEC):AFF1|P51825 AFF4 super elongation complex (SEC):EAF1|Q96JC9
AFF4 super elongation complex (SEC):AFF1|P51825 AFF4 super elongation complex (SEC):ELL3|Q9HB65
AFF4 super elongation complex (SEC):AFF1|P51825 AFF4 super elongation complex (SEC):AFF4|Q9UHB7
AFF4 super elongation complex (SEC):ELL|P55199  AFF4 super elongation complex (SEC):MLLT1|Q03111
AFF4 super elongation complex (SEC):ELL|P55199  AFF4 super elongation complex (SEC):EAF1|Q96JC9
AFF4 super elongation complex (SEC):ELL|P55199  AFF4 super elongation complex (SEC):ELL3|Q9HB65
AFF4 super elongation complex (SEC):ELL|P55199  AFF4 super elongation complex (SEC):AFF4|Q9UHB7
AFF4 super elongation complex (SEC):MLLT1|Q03111        AFF4 super elongation complex (SEC):EAF1|Q96
AFF4 super elongation complex (SEC):MLLT1|Q03111        AFF4 super elongation complex (SEC):ELL3|Q9H
AFF4 super elongation complex (SEC):MLLT1|Q03111        AFF4 super elongation complex (SEC):AFF4|Q9U
AFF4 super elongation complex (SEC):EAF1|Q96JC9 AFF4 super elongation complex (SEC):ELL3|Q9HB65
AFF4 super elongation complex (SEC):EAF1|Q96JC9 AFF4 super elongation complex (SEC):AFF4|Q9UHB7
AFF4 super elongation complex (SEC):ELL3|Q9HB65 AFF4 super elongation complex (SEC):AFF4|Q9UHB7
HSF1-YWHAE complex:YWHAE|P62258 HSF1-YWHAE complex:HSF1|Q00613
AMY-1-S-AKAP84-RII-beta complex:PRKAR2B|P31323  AMY-1-S-AKAP84-RII-beta complex:AKAP1|Q92667
AMY-1-S-AKAP84-RII-beta complex:PRKAR2B|P31323  AMY-1-S-AKAP84-RII-beta complex:MYCBP|Q99417
AMY-1-S-AKAP84-RII-beta complex:AKAP1|Q92667    AMY-1-S-AKAP84-RII-beta complex:MYCBP|Q99417
Splicing-associated factors complex:DEK|P35659  Splicing-associated factors complex:RNPS1|Q15287
```

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Splicing-associated factors complex:DEK|P35659  Splicing-associated factors complex:ALYREF|Q86V81
Splicing-associated factors complex:DEK|P35659  Splicing-associated factors complex:SRRM1|Q8IYB3
Splicing-associated factors complex:DEK|P35659  Splicing-associated factors complex:RBM8A|Q9Y5S9
C1q complex:C1QA|P02745 C1q complex:C1QB|P02746
C1q complex:C1QA|P02745 C1q complex:C1QC|P02747
C1q complex:C1QB|P02746 C1q complex:C1QC|P02747
CAMK2-delta-MASH1 promoter-coactivator complex:PARP1|P09874     CAMK2-delta-MASH1 promoter-coactivat
CAMK2-delta-MASH1 promoter-coactivator complex:SRC|P12931       CAMK2-delta-MASH1 promoter-coactivat
CAMK2-delta-MASH1 promoter-coactivator complex:POLR2A|P24928    CAMK2-delta-MASH1 promoter-coactivat
CAMK2-delta-MASH1 promoter-coactivator complex:CAMK2D|Q13557    CAMK2-delta-MASH1 promoter-coactivat
CAMK2-delta-MASH1 promoter-coactivator complex:CAMK2D|Q13557    CAMK2-delta-MASH1 promoter-coactivat
CAMK2-delta-MASH1 promoter-coactivator complex:CAMK2D|Q13557    CAMK2-delta-MASH1 promoter-coactivat
CAMK2-delta-MASH1 promoter-coactivator complex:CAMK2D|Q13557    CAMK2-delta-MASH1 promoter-coactivat
ITGAV-ITGB3-SLC3A2 complex:ITGB3|P05106 ITGAV-ITGB3-SLC3A2 complex:SLC3A2|P08195
ITGAV-ITGB3-SLC3A2 complex:ITGAV|P06756 ITGAV-ITGB3-SLC3A2 complex:SLC3A2|P08195
FA core complex (Fanconi anemia core complex):FANCG|O15287      FA core complex (Fanconi anemia core
FA core complex (Fanconi anemia core complex):FANCG|O15287      FA core complex (Fanconi anemia core
FA core complex (Fanconi anemia core complex):FANCA|O15360      FA core complex (Fanconi anemia core
FA core complex (Fanconi anemia core complex):FANCA|O15360      FA core complex (Fanconi anemia core
FA core complex (Fanconi anemia core complex):FANCC|Q00597      FA core complex (Fanconi anemia core
FA core complex (Fanconi anemia core complex):FANCC|Q00597      FA core complex (Fanconi anemia core
FA core complex (Fanconi anemia core complex):FANCM|Q8IYD8      FA core complex (Fanconi anemia core
FA core complex (Fanconi anemia core complex):FANCM|Q8IYD8      FA core complex (Fanconi anemia core
FA core complex (Fanconi anemia core complex):FANCM|Q8IYD8      FA core complex (Fanconi anemia core
FA core complex (Fanconi anemia core complex):FANCB|Q8NB91      FA core complex (Fanconi anemia core
FA core complex (Fanconi anemia core complex):FANCB|Q8NB91      FA core complex (Fanconi anemia core
Fibrinogen complex:FGA|P02671   Fibrinogen complex:FGB|P02675
Fibrinogen complex:FGA|P02671   Fibrinogen complex:FGG|P02679
Fibrinogen complex:FGB|P02675   Fibrinogen complex:FGG|P02679
Hook1-Vps39 complex:VPS39|Q96JC1        Hook1-Vps39 complex:HOOK1|Q9UJC3
Guanylyl cyclase, soluble (GUCY1A2, GUCY1B3):GUCY1A2|P33402     Guanylyl cyclase, soluble (GUCY1A2,
ITGA2b-ITGB3-CD47-SRC complex:ITGB3|P05106      ITGA2b-ITGB3-CD47-SRC complex:SRC|P12931
ITGA2b-ITGB3-CD47-SRC complex:ITGB3|P05106      ITGA2b-ITGB3-CD47-SRC complex:CD47|Q08722
ITGA2b-ITGB3-CD47-SRC complex:ITGA2B|P08514     ITGA2b-ITGB3-CD47-SRC complex:SRC|P12931
ITGA2b-ITGB3-CD47-SRC complex:ITGA2B|P08514     ITGA2b-ITGB3-CD47-SRC complex:CD47|Q08722
ITGA2b-ITGB3-CD47-SRC complex:SRC|P12931        ITGA2b-ITGB3-CD47-SRC complex:CD47|Q08722
Hook3-Vps16 complex:HOOK3|Q86VS8        Hook3-Vps16 complex:VPS16|Q9H269
RAB11A-SPG33 complex:RAB11A|P62491      RAB11A-SPG33 complex:ZFYVE27|Q5T4F4
RSmad complex:SMARCA4|P51532    RSmad complex:SMAD3|P84022
RSmad complex:SMARCA4|P51532    RSmad complex:SMAD4|Q13485
RSmad complex:SMARCA4|P51532    RSmad complex:SMAD2|Q15796
RSmad complex:SMARCA4|P51532    RSmad complex:ARID1B|Q8NFD5
RSmad complex:SMARCA4|P51532    RSmad complex:TRIM33|Q9UPN9
RSmad complex:SMARCA4|P51532    RSmad complex:NCOA3|Q9Y6Q9
RSmad complex:SMAD3|P84022      RSmad complex:SMAD2|Q15796
RSmad complex:SMAD3|P84022      RSmad complex:ARID1B|Q8NFD5
RSmad complex:SMAD3|P84022      RSmad complex:SMARCC2|Q8TAQ2
RSmad complex:SMAD3|P84022      RSmad complex:CREBBP|Q92793
RSmad complex:SMAD3|P84022      RSmad complex:SMARCC1|Q92922
RSmad complex:SMAD3|P84022      RSmad complex:TRIM33|Q9UPN9
RSmad complex:SMAD3|P84022      RSmad complex:NCOA3|Q9Y6Q9
RSmad complex:SMAD4|Q13485      RSmad complex:ARID1B|Q8NFD5
RSmad complex:SMAD4|Q13485      RSmad complex:SMARCC2|Q8TAQ2
RSmad complex:SMAD4|Q13485      RSmad complex:SMARCC1|Q92922
RSmad complex:SMAD4|Q13485      RSmad complex:TRIM33|Q9UPN9
RSmad complex:SMAD4|Q13485      RSmad complex:NCOA3|Q9Y6Q9
RSmad complex:SMAD2|Q15796      RSmad complex:ARID1B|Q8NFD5
RSmad complex:SMAD2|Q15796      RSmad complex:SMARCC2|Q8TAQ2
RSmad complex:SMAD2|Q15796      RSmad complex:SMARCC1|Q92922
RSmad complex:SMAD2|Q15796      RSmad complex:TRIM33|Q9UPN9
RSmad complex:SMAD2|Q15796      RSmad complex:NCOA3|Q9Y6Q9
RSmad complex:ARID1B|Q8NFD5     RSmad complex:SMARCC2|Q8TAQ2
RSmad complex:ARID1B|Q8NFD5     RSmad complex:CREBBP|Q92793
RSmad complex:ARID1B|Q8NFD5     RSmad complex:SMARCC1|Q92922
RSmad complex:ARID1B|Q8NFD5     RSmad complex:TRIM33|Q9UPN9
RSmad complex:ARID1B|Q8NFD5     RSmad complex:NCOA3|Q9Y6Q9
RSmad complex:SMARCC2|Q8TAQ2    RSmad complex:CREBBP|Q92793
RSmad complex:SMARCC2|Q8TAQ2    RSmad complex:TRIM33|Q9UPN9
```

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RSmad complex:SMARCC2|Q8TAQ2    RSmad complex:NCOA3|Q9Y6Q9
RSmad complex:CREBBP|Q92793     RSmad complex:SMARCC1|Q92922
RSmad complex:CREBBP|Q92793     RSmad complex:TRIM33|Q9UPN9
RSmad complex:SMARCC1|Q92922    RSmad complex:TRIM33|Q9UPN9
RSmad complex:SMARCC1|Q92922    RSmad complex:NCOA3|Q9Y6Q9
RSmad complex:TRIM33|Q9UPN9     RSmad complex:NCOA3|Q9Y6Q9
KCTD16-GNB1-GNG2 complex:GNG2|P59768    KCTD16-GNB1-GNG2 complex:KCTD16|Q68DU8
KCTD16-GNB1-GNG2 complex:GNB1|P62873    KCTD16-GNB1-GNG2 complex:KCTD16|Q68DU8
DNA ligase IV-XRCC4-XLF complex:LIG4|P49917     DNA ligase IV-XRCC4-XLF complex:NHEJ1|Q9H9Q4
DNA ligase IV-XRCC4-XLF complex:XRCC4|Q13426    DNA ligase IV-XRCC4-XLF complex:NHEJ1|Q9H9Q4
WDR20-USP46-UAF1 complex:USP46|P62068   WDR20-USP46-UAF1 complex:WDR48|Q8TAF3
WDR20-USP46-UAF1 complex:USP46|P62068   WDR20-USP46-UAF1 complex:WDR20|Q8TBZ3
WDR20-USP46-UAF1 complex:WDR48|Q8TAF3   WDR20-USP46-UAF1 complex:WDR20|Q8TBZ3
Ubiquitin E3 ligase (CUL3, KLHL3, WNK4):CUL3|Q13618     Ubiquitin E3 ligase (CUL3, KLHL3, WNK4):WNK4
Ubiquitin E3 ligase (CUL3, KLHL3, WNK4):WNK4|Q96J92     Ubiquitin E3 ligase (CUL3, KLHL3, WNK4):KLHL
Ubiquitin E3 ligase (CRY2, SKP1A, CUL1, FBXL3):SKP1|P63208      Ubiquitin E3 ligase (CRY2, SKP1A, CU
Ubiquitin E3 ligase (CRY2, SKP1A, CUL1, FBXL3):SKP1|P63208      Ubiquitin E3 ligase (CRY2, SKP1A, CU
Ubiquitin E3 ligase (CRY2, SKP1A, CUL1, FBXL3):CUL1|Q13616      Ubiquitin E3 ligase (CRY2, SKP1A, CU
Ubiquitin E3 ligase (CRY2, SKP1A, CUL1, FBXL3):CUL1|Q13616      Ubiquitin E3 ligase (CRY2, SKP1A, CU
Ubiquitin E3 ligase (CRY2, SKP1A, CUL1, FBXL3):CRY2|Q49AN0      Ubiquitin E3 ligase (CRY2, SKP1A, CU
SWELL1-containing complex:LRRC8E|Q6NSJ5 SWELL1-containing complex:LRRC8B|Q6P9F7
SWELL1-containing complex:LRRC8E|Q6NSJ5 SWELL1-containing complex:LRRC8D|Q7L1W4
SWELL1-containing complex:LRRC8E|Q6NSJ5 SWELL1-containing complex:LRRC8A|Q8IWT6
SWELL1-containing complex:LRRC8E|Q6NSJ5 SWELL1-containing complex:LRRC8C|Q8TDW0
SWELL1-containing complex:LRRC8B|Q6P9F7 SWELL1-containing complex:LRRC8D|Q7L1W4
SWELL1-containing complex:LRRC8B|Q6P9F7 SWELL1-containing complex:LRRC8A|Q8IWT6
SWELL1-containing complex:LRRC8B|Q6P9F7 SWELL1-containing complex:LRRC8C|Q8TDW0
SWELL1-containing complex:LRRC8D|Q7L1W4 SWELL1-containing complex:LRRC8A|Q8IWT6
SWELL1-containing complex:LRRC8D|Q7L1W4 SWELL1-containing complex:LRRC8C|Q8TDW0
SWELL1-containing complex:LRRC8A|Q8IWT6 SWELL1-containing complex:LRRC8C|Q8TDW0
CUL4A-DDB1-DTL complex:CUL4A|Q13619     CUL4A-DDB1-DTL complex:DTL|Q9NZJ0
CUL4A-DDB1-DTL complex:DDB1|Q16531      CUL4A-DDB1-DTL complex:DTL|Q9NZJ0
SNX complex (SNX1,1a,2,4, PDGF receptor):SNX2|O60749    SNX complex (SNX1,1a,2,4, PDGF receptor):PDG
SNX complex (SNX1,1a,2,4, PDGF receptor):SNX4|O95219    SNX complex (SNX1,1a,2,4, PDGF receptor):PDG
SNX complex (SNX1,1a,2,4, PDGF receptor):PDGFRA|P16234  SNX complex (SNX1,1a,2,4, PDGF receptor):SNX
TLE1-TLE2 complex:TLE1|Q04724   TLE1-TLE2 complex:TLE2|Q04725
CUL4A-DDB1-EED complex:EED|O75530       CUL4A-DDB1-EED complex:CUL4A|Q13619
CUL4A-DDB1-EED complex:EED|O75530       CUL4A-DDB1-EED complex:DDB1|Q16531
ORC complex (origin recognition complex):ORC5|O43913    ORC complex (origin recognition complex):ORC
ORC complex (origin recognition complex):ORC5|O43913    ORC complex (origin recognition complex):ORC
ORC complex (origin recognition complex):ORC4|O43929    ORC complex (origin recognition complex):ORC
ORC complex (origin recognition complex):ORC4|O43929    ORC complex (origin recognition complex):ORC
ORC complex (origin recognition complex):ORC1|Q13415    ORC complex (origin recognition complex):ORC
ORC complex (origin recognition complex):ORC1|Q13415    ORC complex (origin recognition complex):ORC
ORC complex (origin recognition complex):ORC1|Q13415    ORC complex (origin recognition complex):ORC
ORC complex (origin recognition complex):ORC2|Q13416    ORC complex (origin recognition complex):ORC
ORC complex (origin recognition complex):ORC3|Q9UBD5    ORC complex (origin recognition complex):ORC
TSC1-TSC2 complex:TSC2|P49815   TSC1-TSC2 complex:TSC1|Q92574
NLRP2 inflammasome:CASP1|P29466 NLRP2 inflammasome:NLRP2|Q9NX02
NLRP2 inflammasome:NLRP2|Q9NX02 NLRP2 inflammasome:PYCARD|Q9ULZ3
NLRP2 inflammasome:NLRP2|Q9NX02 NLRP2 inflammasome:CARD8|Q9Y2G2
AJUBA-GFI1-HDAC2 complex:HDAC2|Q92769   AJUBA-GFI1-HDAC2 complex:AJUBA|Q96IF1
AJUBA-GFI1-HDAC2 complex:HDAC2|Q92769   AJUBA-GFI1-HDAC2 complex:GFI1|Q99684
AJUBA-GFI1-HDAC2 complex:AJUBA|Q96IF1   AJUBA-GFI1-HDAC2 complex:GFI1|Q99684
PEF1-ALG2 complex:PDCD6|O75340  PEF1-ALG2 complex:PEF1|Q9UBV8
MPP7-DLG1-LIN7C complex:DLG1|Q12959     MPP7-DLG1-LIN7C complex:MPP7|Q5T2T1
MPP7-DLG1-LIN7C complex:DLG1|Q12959     MPP7-DLG1-LIN7C complex:LIN7C|Q9NUP9
MPP7-DLG1-LIN7C complex:MPP7|Q5T2T1     MPP7-DLG1-LIN7C complex:LIN7C|Q9NUP9
USP12-UAF1 complex:USP12|O75317 USP12-UAF1 complex:WDR48|Q8TAF3
RAF1-PPP2-PIN1 complex:RAF1|P04049      RAF1-PPP2-PIN1 complex:PPP2R1A|P30153
RAF1-PPP2-PIN1 complex:RAF1|P04049      RAF1-PPP2-PIN1 complex:PPP2CB|P62714
RAF1-PPP2-PIN1 complex:RAF1|P04049      RAF1-PPP2-PIN1 complex:PPP2R2A|P63151
RAF1-PPP2-PIN1 complex:RAF1|P04049      RAF1-PPP2-PIN1 complex:PIN1|Q13526
RAF1-PPP2-PIN1 complex:PPP2R1A|P30153   RAF1-PPP2-PIN1 complex:PPP2CB|P62714
RAF1-PPP2-PIN1 complex:PPP2R1A|P30153   RAF1-PPP2-PIN1 complex:PPP2R2A|P63151
RAF1-PPP2-PIN1 complex:PPP2R1A|P30153   RAF1-PPP2-PIN1 complex:PIN1|Q13526
RAF1-PPP2-PIN1 complex:PPP2CB|P62714    RAF1-PPP2-PIN1 complex:PPP2R2A|P63151
RAF1-PPP2-PIN1 complex:PPP2CB|P62714    RAF1-PPP2-PIN1 complex:PIN1|Q13526
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RAF1-PPP2-PIN1 complex:PPP2R2A|P63151   RAF1-PPP2-PIN1 complex:PIN1|Q13526
PLC-gamma-2-Syk-LAT-FcR-gamma complex:LAT|O43561        PLC-gamma-2-Syk-LAT-FcR-gamma complex:FCGR1A
PLC-gamma-2-Syk-LAT-FcR-gamma complex:LAT|O43561        PLC-gamma-2-Syk-LAT-FcR-gamma complex:SYK|P4
PLC-gamma-2-Syk-LAT-FcR-gamma complex:FCGR1A|P12314     PLC-gamma-2-Syk-LAT-FcR-gamma complex:PLCG2|
PLC-gamma-2-Syk-LAT-FcR-gamma complex:FCGR1A|P12314     PLC-gamma-2-Syk-LAT-FcR-gamma complex:SYK|P4
PLC-gamma-2-Syk-LAT-FcR-gamma complex:PLCG2|P16885      PLC-gamma-2-Syk-LAT-FcR-gamma complex:SYK|P4
Rap1 complex:TERF1|P54274       Rap1 complex:RAD50|Q92878
Rap1 complex:RAD50|Q92878       Rap1 complex:ACD|Q96AP0
Rap1 complex:RAD50|Q92878       Rap1 complex:POT1|Q9NUX5
SMAD3/4-E2F4/5-p107-DP1 complex:RBL1|P28749     SMAD3/4-E2F4/5-p107-DP1 complex:SMAD3|P84022
SMAD3/4-E2F4/5-p107-DP1 complex:RBL1|P28749     SMAD3/4-E2F4/5-p107-DP1 complex:SMAD4|Q13485
SMAD3/4-E2F4/5-p107-DP1 complex:RBL1|P28749     SMAD3/4-E2F4/5-p107-DP1 complex:TFDP1|Q14186
SMAD3/4-E2F4/5-p107-DP1 complex:RBL1|P28749     SMAD3/4-E2F4/5-p107-DP1 complex:E2F5|Q15329
SMAD3/4-E2F4/5-p107-DP1 complex:SMAD3|P84022    SMAD3/4-E2F4/5-p107-DP1 complex:TFDP1|Q14186
SMAD3/4-E2F4/5-p107-DP1 complex:SMAD3|P84022    SMAD3/4-E2F4/5-p107-DP1 complex:E2F5|Q15329
SMAD3/4-E2F4/5-p107-DP1 complex:SMAD3|P84022    SMAD3/4-E2F4/5-p107-DP1 complex:E2F4|Q16254
SMAD3/4-E2F4/5-p107-DP1 complex:SMAD4|Q13485    SMAD3/4-E2F4/5-p107-DP1 complex:TFDP1|Q14186
SMAD3/4-E2F4/5-p107-DP1 complex:SMAD4|Q13485    SMAD3/4-E2F4/5-p107-DP1 complex:E2F5|Q15329
SMAD3/4-E2F4/5-p107-DP1 complex:SMAD4|Q13485    SMAD3/4-E2F4/5-p107-DP1 complex:E2F4|Q16254
SMAD3/4-E2F4/5-p107-DP1 complex:TFDP1|Q14186    SMAD3/4-E2F4/5-p107-DP1 complex:E2F5|Q15329
SMAD3/4-E2F4/5-p107-DP1 complex:TFDP1|Q14186    SMAD3/4-E2F4/5-p107-DP1 complex:E2F4|Q16254
SMAD3/4-E2F4/5-p107-DP1 complex:E2F5|Q15329     SMAD3/4-E2F4/5-p107-DP1 complex:E2F4|Q16254
ELMO1-DOCK1-CRKII complex:CRK|P46108    ELMO1-DOCK1-CRKII complex:DOCK1|Q14185
ELMO1-DOCK1-CRKII complex:CRK|P46108    ELMO1-DOCK1-CRKII complex:ELMO1|Q92556
ELMO1-DOCK1-CRKII complex:DOCK1|Q14185  ELMO1-DOCK1-CRKII complex:ELMO1|Q92556
Hip1R-cortactin complex:HIP1R|O75146    Hip1R-cortactin complex:CTTN|Q14247
CTNNB1-GLIS2 complex:CTNNB1|P35222      CTNNB1-GLIS2 complex:GLIS2|Q9BZE0
PKD2-FPC complex:PKHD1|P08F94   PKD2-FPC complex:PKD2|Q13563
LATS1-NPHP4 complex:NPHP4|O75161        LATS1-NPHP4 complex:LATS1|O95835
prohibitin 2 complex, mitochondrial:HAX1|O00165 prohibitin 2 complex, mitochondrial:SLC25A5|P05141
prohibitin 2 complex, mitochondrial:HAX1|O00165 prohibitin 2 complex, mitochondrial:PHB|P35232
prohibitin 2 complex, mitochondrial:HAX1|O00165 prohibitin 2 complex, mitochondrial:VDAC2|P45880
prohibitin 2 complex, mitochondrial:HAX1|O00165 prohibitin 2 complex, mitochondrial:PHB2|Q99623
prohibitin 2 complex, mitochondrial:SLC25A5|P05141      prohibitin 2 complex, mitochondrial:PHB|P352
prohibitin 2 complex, mitochondrial:SLC25A5|P05141      prohibitin 2 complex, mitochondrial:VDAC2|P4
prohibitin 2 complex, mitochondrial:SLC25A5|P05141      prohibitin 2 complex, mitochondrial:PHB2|Q99
prohibitin 2 complex, mitochondrial:PHB|P35232  prohibitin 2 complex, mitochondrial:VDAC2|P45880
prohibitin 2 complex, mitochondrial:PHB|P35232  prohibitin 2 complex, mitochondrial:PHB2|Q99623
prohibitin 2 complex, mitochondrial:VDAC2|P45880        prohibitin 2 complex, mitochondrial:PHB2|Q99
RAF1-CNK1 complex, RAS stimulated:RAF1|P04049   RAF1-CNK1 complex, RAS stimulated:CNKSR1|Q969H4
ITGA2b-ITGB3-CD9-GP1b-CD47 complex:ITGB3|P05106 ITGA2b-ITGB3-CD9-GP1b-CD47 complex:GP1BA|P07359
ITGA2b-ITGB3-CD9-GP1b-CD47 complex:GP1BA|P07359 ITGA2b-ITGB3-CD9-GP1b-CD47 complex:ITGA2B|P08514
ITGA2b-ITGB3-CD9-GP1b-CD47 complex:GP1BA|P07359 ITGA2b-ITGB3-CD9-GP1b-CD47 complex:CD9|P21926
ITGA2b-ITGB3-CD9-GP1b-CD47 complex:GP1BA|P07359 ITGA2b-ITGB3-CD9-GP1b-CD47 complex:CD47|Q08722
ITGA2b-ITGB3-CD9-GP1b-CD47 complex:CD9|P21926   ITGA2b-ITGB3-CD9-GP1b-CD47 complex:CD47|Q08722
NRP2-VEGFR3 complex:NRP2|O60462 NRP2-VEGFR3 complex:FLT4|P35916
PGC-1-SRp40-SRp55-SRp75 complex:SRSF4|Q08170    PGC-1-SRp40-SRp55-SRp75 complex:PPARGC1A|Q9UBK2
PGC-1-SRp40-SRp55-SRp75 complex:SRSF5|Q13243    PGC-1-SRp40-SRp55-SRp75 complex:PPARGC1A|Q9UBK2
PGC-1-SRp40-SRp55-SRp75 complex:SRSF6|Q13247    PGC-1-SRp40-SRp55-SRp75 complex:PPARGC1A|Q9UBK2
SMAD4-SNO-SKI complex:SKI|P12755        SMAD4-SNO-SKI complex:SKIL|P12757
SMAD4-SNO-SKI complex:SKIL|P12757       SMAD4-SNO-SKI complex:SMAD4|Q13485
Axin-PP2A A-PP2A C-GSK3-beta-beta-catenin complex:AXIN1|O15169  Axin-PP2A A-PP2A C-GSK3-beta-beta-ca
Axin-PP2A A-PP2A C-GSK3-beta-beta-catenin complex:CTNNB1|P35222 Axin-PP2A A-PP2A C-GSK3-beta-beta-ca
Axin-PP2A A-PP2A C-GSK3-beta-beta-catenin complex:GSK3B|P49841  Axin-PP2A A-PP2A C-GSK3-beta-beta-ca
SPG3A-SPG33 complex:ZFYVE27|Q5T4F4      SPG3A-SPG33 complex:ATL1|Q8WXF7
Stargazin-Glu2A-mu2 complex:GRIA2|P42262        Stargazin-Glu2A-mu2 complex:AP2M1|Q96CW1
Stargazin-Glu2A-mu2 complex:GRIA2|P42262        Stargazin-Glu2A-mu2 complex:CACNG2|Q9Y698
Stargazin-Glu2A-mu2 complex:AP2M1|Q96CW1        Stargazin-Glu2A-mu2 complex:CACNG2|Q9Y698
IGF1R-CXCR4-GNAI2-GNB1 complex:GNAI2|P04899     IGF1R-CXCR4-GNAI2-GNB1 complex:IGF1R|P08069
IGF1R-CXCR4-GNAI2-GNB1 complex:GNAI2|P04899     IGF1R-CXCR4-GNAI2-GNB1 complex:CXCR4|P61073
IGF1R-CXCR4-GNAI2-GNB1 complex:GNAI2|P04899     IGF1R-CXCR4-GNAI2-GNB1 complex:GNB1|P62873
IGF1R-CXCR4-GNAI2-GNB1 complex:IGF1R|P08069     IGF1R-CXCR4-GNAI2-GNB1 complex:CXCR4|P61073
IGF1R-CXCR4-GNAI2-GNB1 complex:IGF1R|P08069     IGF1R-CXCR4-GNAI2-GNB1 complex:GNB1|P62873
IGF1R-CXCR4-GNAI2-GNB1 complex:CXCR4|P61073     IGF1R-CXCR4-GNAI2-GNB1 complex:GNB1|P62873
Dolichol-phosphate mannose (DPM) synthase:DPM1|O60762   Dolichol-phosphate mannose (DPM) synthase:DP
Dolichol-phosphate mannose (DPM) synthase:DPM1|O60762   Dolichol-phosphate mannose (DPM) synthase:DP
Dolichol-phosphate mannose (DPM) synthase:DPM2|O94777   Dolichol-phosphate mannose (DPM) synthase:DP
ITGB1-NRP1 complex:NRP1|O14786  ITGB1-NRP1 complex:ITGB1|P05556
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MPP4-MPP5-CRB1 complex:CRB1|P82279	MPP4-MPP5-CRB1 complex:MPP5|Q8N3R9
MPP4-MPP5-CRB1 complex:CRB1|P82279	MPP4-MPP5-CRB1 complex:MPP4|Q96JB8
MPP4-MPP5-CRB1 complex:MPP5|Q8N3R9	MPP4-MPP5-CRB1 complex:MPP4|Q96JB8
LUBAC complex:RNF31|Q96EP0	LUBAC complex:RBCK1|Q9BYM8
LUBAC complex:RNF31|Q96EP0	LUBAC complex:SHARPIN|Q9H0F6
LUBAC complex:RBCK1|Q9BYM8	LUBAC complex:SHARPIN|Q9H0F6
BP-SMAD complex:BACH1|O14867	BP-SMAD complex:SMAD9|O15198
BP-SMAD complex:BACH1|O14867	BP-SMAD complex:GJB6|O95452
BP-SMAD complex:BACH1|O14867	BP-SMAD complex:PSMC3|P17980
BP-SMAD complex:BACH1|O14867	BP-SMAD complex:ERCC3|P19447
BP-SMAD complex:BACH1|O14867	BP-SMAD complex:MXI1|P50539
BP-SMAD complex:BACH1|O14867	BP-SMAD complex:KLF10|Q13118
BP-SMAD complex:BACH1|O14867	BP-SMAD complex:TGFBI|Q15582
BP-SMAD complex:SMAD9|O15198	BP-SMAD complex:GJB6|O95452
BP-SMAD complex:SMAD9|O15198	BP-SMAD complex:PSMC3|P17980
BP-SMAD complex:SMAD9|O15198	BP-SMAD complex:ERCC3|P19447
BP-SMAD complex:SMAD9|O15198	BP-SMAD complex:MXI1|P50539
BP-SMAD complex:SMAD9|O15198	BP-SMAD complex:KLF10|Q13118
BP-SMAD complex:SMAD9|O15198	BP-SMAD complex:TGFBI|Q15582
BP-SMAD complex:GJB6|O95452	BP-SMAD complex:PSMC3|P17980
BP-SMAD complex:GJB6|O95452	BP-SMAD complex:ERCC3|P19447
BP-SMAD complex:GJB6|O95452	BP-SMAD complex:MXI1|P50539
BP-SMAD complex:GJB6|O95452	BP-SMAD complex:KLF10|Q13118
BP-SMAD complex:GJB6|O95452	BP-SMAD complex:TGFBI|Q15582
BP-SMAD complex:PSMC3|P17980	BP-SMAD complex:ERCC3|P19447
BP-SMAD complex:PSMC3|P17980	BP-SMAD complex:MXI1|P50539
BP-SMAD complex:PSMC3|P17980	BP-SMAD complex:KLF10|Q13118
BP-SMAD complex:PSMC3|P17980	BP-SMAD complex:TGFBI|Q15582
BP-SMAD complex:ERCC3|P19447	BP-SMAD complex:MXI1|P50539
BP-SMAD complex:ERCC3|P19447	BP-SMAD complex:KLF10|Q13118
BP-SMAD complex:ERCC3|P19447	BP-SMAD complex:TGFBI|Q15582
BP-SMAD complex:MXI1|P50539	BP-SMAD complex:KLF10|Q13118
BP-SMAD complex:MXI1|P50539	BP-SMAD complex:TGFBI|Q15582
BP-SMAD complex:KLF10|Q13118	BP-SMAD complex:TGFBI|Q15582
DNA double-strand break end-joining complex:NBN|O60934	DNA double-strand break end-joining complex:
DNA double-strand break end-joining complex:NBN|O60934	DNA double-strand break end-joining complex:
DNA double-strand break end-joining complex:NBN|O60934	DNA double-strand break end-joining complex:
DNA double-strand break end-joining complex:NBN|O60934	DNA double-strand break end-joining complex:
DNA double-strand break end-joining complex:XRCC6|P12956	DNA double-strand break end-joining
DNA double-strand break end-joining complex:XRCC6|P12956	DNA double-strand break end-joining
DNA double-strand break end-joining complex:XRCC5|P13010	DNA double-strand break end-joining
DNA double-strand break end-joining complex:XRCC5|P13010	DNA double-strand break end-joining
DNA double-strand break end-joining complex:LIG4|P49917 DNA double-strand break end-joining complex:
DNA double-strand break end-joining complex:LIG4|P49917 DNA double-strand break end-joining complex:
DNA double-strand break end-joining complex:MRE11A|P49959	DNA double-strand break end-joining
DNA double-strand break end-joining complex:XRCC4|Q13426	DNA double-strand break end-joining
CEP164-DZIP1 complex:DZIP1|Q86YF9	CEP164-DZIP1 complex:CEP164|Q9UPV0
ITGAV-ITGB3-PPAP2b complex:PPAP2B|O14495	ITGAV-ITGB3-PPAP2b complex:ITGB3|P05106
ITGAV-ITGB3-PPAP2b complex:PPAP2B|O14495	ITGAV-ITGB3-PPAP2b complex:ITGAV|P06756
AGPS-GNPAT complex:AGPS|O00116	AGPS-GNPAT complex:GNPAT|O15228
Mitotic checkpoint complex (MCC):BUB3|O43684	Mitotic checkpoint complex (MCC):BUB1B|O60566
Mitotic checkpoint complex (MCC):BUB3|O43684	Mitotic checkpoint complex (MCC):CDC20|Q12834
Mitotic checkpoint complex (MCC):BUB3|O43684	Mitotic checkpoint complex (MCC):MAD2L1|Q13257
Mitotic checkpoint complex (MCC):BUB1B|O60566	Mitotic checkpoint complex (MCC):CDC20|Q12834
Mitotic checkpoint complex (MCC):BUB1B|O60566	Mitotic checkpoint complex (MCC):MAD2L1|Q13257
Mitotic checkpoint complex (MCC):CDC20|Q12834	Mitotic checkpoint complex (MCC):MAD2L1|Q13257
IGF1-IGFBP3-ALS complex:IGF1|P05019	IGF1-IGFBP3-ALS complex:IGFBP3|P17936
IGF1-IGFBP3-ALS complex:IGF1|P05019	IGF1-IGFBP3-ALS complex:IGFALS|P35858
IGF1-IGFBP3-ALS complex:IGFBP3|P17936	IGF1-IGFBP3-ALS complex:IGFALS|P35858
ITGA5-ITGB1-SPP1 complex:ITGA5|P08648	ITGA5-ITGB1-SPP1 complex:SPP1|P10451
GRASP1-GRIP1 complex:GRIPAP1|Q4V328	GRASP1-GRIP1 complex:GRIP1|Q9Y3R0
SNARE complex (HGS, SNAP25, STX13):HGS|O14964	SNARE complex (HGS, SNAP25, STX13):SNAP25|P60880
SNARE complex (HGS, SNAP25, STX13):HGS|O14964	SNARE complex (HGS, SNAP25, STX13):STX12|Q86Y82
Hook2-Vps16 complex:HOOK2|Q96ED9	Hook2-Vps16 complex:VPS16|Q9H269
Ubiquitin E3 ligase (CDT1, DDB1, CUL4A, RBX1):RBX1|P62877	Ubiquitin E3 ligase (CDT1, DDB1, CUL
Ubiquitin E3 ligase (CDT1, DDB1, CUL4A, RBX1):CUL4A|Q13619	Ubiquitin E3 ligase (CDT1, DDB1, CUL
Ubiquitin E3 ligase (CDT1, DDB1, CUL4A, RBX1):DDB1|Q16531	Ubiquitin E3 ligase (CDT1, DDB1, CUL
EPO-EPOR complex:EPO|P01588	EPO-EPOR complex:EPOR|P19235
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PRNP-ApolopoproteinE3 complex:PRNP|P04156	PRNP-ApolopoproteinE3 complex:|Q13791
ER-alpha-c-Jun complex:ESR1|P03372	ER-alpha-c-Jun complex:JUN|P05412
PINK1-MIRO2-Milton complex:RHOT2|Q8IXI1	PINK1-MIRO2-Milton complex:PINK1|Q9BXM7
PINK1-MIRO2-Milton complex:PINK1|Q9BXM7	PINK1-MIRO2-Milton complex:TRAK1|Q9UPV9
MICA-KLRK1-HCST complex:KLRK1|P26718	MICA-KLRK1-HCST complex:MICA|Q29983
MICA-KLRK1-HCST complex:MICA|Q29983	MICA-KLRK1-HCST complex:HCST|Q9UBK5
PlexinA1-NRP1-SEMA3A complex:NRP1|O14786	PlexinA1-NRP1-SEMA3A complex:SEMA3A|Q14563
PlexinA1-NRP1-SEMA3A complex:NRP1|O14786	PlexinA1-NRP1-SEMA3A complex:PLXNA1|Q9UIW2
PlexinA1-NRP1-SEMA3A complex:SEMA3A|Q14563	PlexinA1-NRP1-SEMA3A complex:PLXNA1|Q9UIW2
CRB1-MPP5-INADL complex:CRB1|P82279	CRB1-MPP5-INADL complex:INADL|Q8NI35
CRB1-MPP5-INADL complex:MPP5|Q8N3R9	CRB1-MPP5-INADL complex:INADL|Q8NI35
Intraflagellar transport complex A:TTC21B|Q7Z4L5	Intraflagellar transport complex A:WDR19|Q8N
Intraflagellar transport complex A:TTC21B|Q7Z4L5	Intraflagellar transport complex A:IFT140|Q9
Intraflagellar transport complex A:TTC21B|Q7Z4L5	Intraflagellar transport complex A:IFT122|Q9
Intraflagellar transport complex A:TTC21B|Q7Z4L5	Intraflagellar transport complex A:WDR35|Q9P
Intraflagellar transport complex A:WDR19|Q8NEZ3 Intraflagellar transport complex A:IFT140|Q96RY7
Intraflagellar transport complex A:WDR19|Q8NEZ3 Intraflagellar transport complex A:IFT122|Q9HBG6
Intraflagellar transport complex A:WDR19|Q8NEZ3 Intraflagellar transport complex A:WDR35|Q9P2L0
Intraflagellar transport complex A:IFT140|Q96RY7	Intraflagellar transport complex A:IFT122|Q9
Intraflagellar transport complex A:IFT140|Q96RY7	Intraflagellar transport complex A:WDR35|Q9P
Intraflagellar transport complex A:IFT122|Q9HBG6	Intraflagellar transport complex A:WDR35|Q9P
THRB-RXRB complex:THRB|P10828	THRB-RXRB complex:RXRB|P28702
p300-CBP-p270 complex:ARID1A|O14497	p300-CBP-p270 complex:EP300|Q09472
p300-CBP-p270 complex:ARID1A|O14497	p300-CBP-p270 complex:CREBBP|Q92793
RB1(hypophosphorylated)-E2F4 complex:RB1|P06400 RB1(hypophosphorylated)-E2F4 complex:E2F4|Q16254
PTIP-HMT complex:KDM6A|O15550	PTIP-HMT complex:PAGR1|Q9BTK6
PTIP-HMT complex:KDM6A|O15550	PTIP-HMT complex:DPY30|Q9C005
PTIP-HMT complex:KDM6A|O15550	PTIP-HMT complex:KMT2B|Q9UMN6
PTIP-HMT complex:WDR5|P61964	PTIP-HMT complex:PAGR1|Q9BTK6
PTIP-HMT complex:WDR5|P61964	PTIP-HMT complex:KMT2B|Q9UMN6
PTIP-HMT complex:NCOA6|Q14686	PTIP-HMT complex:PAGR1|Q9BTK6
PTIP-HMT complex:NCOA6|Q14686	PTIP-HMT complex:DPY30|Q9C005
PTIP-HMT complex:NCOA6|Q14686	PTIP-HMT complex:KMT2B|Q9UMN6
PTIP-HMT complex:RBBP5|Q15291	PTIP-HMT complex:PAGR1|Q9BTK6
PTIP-HMT complex:RBBP5|Q15291	PTIP-HMT complex:KMT2B|Q9UMN6
PTIP-HMT complex:PAXIP1|Q6ZW49	PTIP-HMT complex:PAGR1|Q9BTK6
PTIP-HMT complex:PAXIP1|Q6ZW49	PTIP-HMT complex:DPY30|Q9C005
PTIP-HMT complex:PAXIP1|Q6ZW49	PTIP-HMT complex:KMT2B|Q9UMN6
PTIP-HMT complex:KMT2C|Q8NEZ4	PTIP-HMT complex:PAGR1|Q9BTK6
PTIP-HMT complex:KMT2C|Q8NEZ4	PTIP-HMT complex:DPY30|Q9C005
PTIP-HMT complex:KMT2C|Q8NEZ4	PTIP-HMT complex:KMT2B|Q9UMN6
PTIP-HMT complex:PAGR1|Q9BTK6	PTIP-HMT complex:DPY30|Q9C005
PTIP-HMT complex:PAGR1|Q9BTK6	PTIP-HMT complex:ASH2L|Q9UBL3
PTIP-HMT complex:PAGR1|Q9BTK6	PTIP-HMT complex:KMT2B|Q9UMN6
PTIP-HMT complex:DPY30|Q9C005	PTIP-HMT complex:KMT2B|Q9UMN6
PTIP-HMT complex:ASH2L|Q9UBL3	PTIP-HMT complex:KMT2B|Q9UMN6
SMAD3-SMAD4-FOXO1 complex:SMAD3|P84022	SMAD3-SMAD4-FOXO1 complex:FOXO1|Q12778
SMAD3-SMAD4-FOXO1 complex:FOXO1|Q12778	SMAD3-SMAD4-FOXO1 complex:SMAD4|Q13485
RXFP1 signalosome:PRKACA|P17612 RXFP1 signalosome:AKAP5|P24588
RXFP1 signalosome:PRKACA|P17612 RXFP1 signalosome:ARRB2|P32121
RXFP1 signalosome:PRKACA|P17612 RXFP1 signalosome:ADCY2|Q08462
RXFP1 signalosome:PRKACA|P17612 RXFP1 signalosome:RXFP1|Q9HBX9
RXFP1 signalosome:AKAP5|P24588	RXFP1 signalosome:ARRB2|P32121
RXFP1 signalosome:AKAP5|P24588	RXFP1 signalosome:ADCY2|Q08462
RXFP1 signalosome:AKAP5|P24588	RXFP1 signalosome:PDE4D|Q08499
RXFP1 signalosome:AKAP5|P24588	RXFP1 signalosome:RXFP1|Q9HBX9
RXFP1 signalosome:ARRB2|P32121	RXFP1 signalosome:ADCY2|Q08462
RXFP1 signalosome:ARRB2|P32121	RXFP1 signalosome:PDE4D|Q08499
RXFP1 signalosome:ARRB2|P32121	RXFP1 signalosome:RXFP1|Q9HBX9
RXFP1 signalosome:ADCY2|Q08462	RXFP1 signalosome:PDE4D|Q08499
RXFP1 signalosome:ADCY2|Q08462	RXFP1 signalosome:RXFP1|Q9HBX9
RXFP1 signalosome:PDE4D|Q08499	RXFP1 signalosome:RXFP1|Q9HBX9
HERP1/HEY2-NCOR-SIN3A complex:HDAC1|Q13547	HERP1/HEY2-NCOR-SIN3A complex:HEY2|Q9UBP5
HERP1/HEY2-NCOR-SIN3A complex:HDAC1|Q13547	HERP1/HEY2-NCOR-SIN3A complex:NCOR2|Q9Y618
HERP1/HEY2-NCOR-SIN3A complex:SIN3A|Q96ST3	HERP1/HEY2-NCOR-SIN3A complex:HEY2|Q9UBP5
HERP1/HEY2-NCOR-SIN3A complex:HEY2|Q9UBP5	HERP1/HEY2-NCOR-SIN3A complex:NCOR2|Q9Y618
GammaH2AFX-NDHII-Ku70-DNA complex:XRCC6|P12956	GammaH2AFX-NDHII-Ku70-DNA complex:H2AFX|P16104
GammaH2AFX-NDHII-Ku70-DNA complex:XRCC6|P12956	GammaH2AFX-NDHII-Ku70-DNA complex:DHX9|Q08211
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GammaH2AFX-NDHII-Ku70-DNA complex:H2AFX|P16104  GammaH2AFX-NDHII-Ku70-DNA complex:DHX9|Q08211
Ubiquitin E3 ligase (NIPA, SKP1A, CUL1, RBX1):RBX1|P62877       Ubiquitin E3 ligase (NIPA, SKP1A, CU
Ubiquitin E3 ligase (NIPA, SKP1A, CUL1, RBX1):SKP1|P63208       Ubiquitin E3 ligase (NIPA, SKP1A, CU
Ubiquitin E3 ligase (NIPA, SKP1A, CUL1, RBX1):CUL1|Q13616       Ubiquitin E3 ligase (NIPA, SKP1A, CU
MYC-MAX complex:MYC|P01106      MYC-MAX complex:MAX|P61244
PXN-ITGB5-PTK2 complex:ITGB5|P18084     PXN-ITGB5-PTK2 complex:PXN|P49023
PXN-ITGB5-PTK2 complex:PXN|P49023       PXN-ITGB5-PTK2 complex:PTK2|Q05397
EBAFa complex:ARID1A|O14497     EBAFa complex:MLLT1|Q03111
EBAFa complex:ACTL6A|O96019     EBAFa complex:MLLT1|Q03111
EBAFa complex:SMARCA4|P51532    EBAFa complex:MLLT1|Q03111
EBAFa complex:MLLT1|Q03111      EBAFa complex:SMARCB1|Q12824
EBAFa complex:MLLT1|Q03111      EBAFa complex:SMARCC2|Q8TAQ2
EBAFa complex:MLLT1|Q03111      EBAFa complex:SMARCC1|Q92922
EBAFa complex:MLLT1|Q03111      EBAFa complex:SMARCD2|Q92925
EBAFa complex:MLLT1|Q03111      EBAFa complex:SMARCE1|Q969G3
EBAFa complex:MLLT1|Q03111      EBAFa complex:SMARCD1|Q96GM5
ITGAV-ITGB6-TGFB3 complex:ITGAV|P06756  ITGAV-ITGB6-TGFB3 complex:TGFB3|P10600
ITGAV-ITGB6-TGFB3 complex:TGFB3|P10600  ITGAV-ITGB6-TGFB3 complex:ITGB6|P18564
MYO7A-PDZD7 complex:MYO7A|Q13402        MYO7A-PDZD7 complex:PDZD7|Q9H5P4
BCL6-HDAC7 complex:BCL6|P41182  BCL6-HDAC7 complex:HDAC7|Q8WUI4
RANBPM-SMP1 complex:TMEM50A|O95807      RANBPM-SMP1 complex:RANBP9|Q96S59
Tetrameric COG subcomplex:COG7|P83436   Tetrameric COG subcomplex:COG8|Q96MW5
Tetrameric COG subcomplex:COG7|P83436   Tetrameric COG subcomplex:COG6|Q9Y2V7
Tetrameric COG subcomplex:COG8|Q96MW5   Tetrameric COG subcomplex:COG5|Q9UP83
Tetrameric COG subcomplex:COG8|Q96MW5   Tetrameric COG subcomplex:COG6|Q9Y2V7
Tetrameric COG subcomplex:COG5|Q9UP83   Tetrameric COG subcomplex:COG6|Q9Y2V7
STRIPAK complex:STRN|O43815     STRIPAK complex:|Q8C079
STRIPAK complex:STRN|O43815     STRIPAK complex:MOB4|Q9Y3A3
STRIPAK complex:PPP2R1A|P30153  STRIPAK complex:|Q8C079
STRIPAK complex:PPP2R1A|P30153  STRIPAK complex:MOB4|Q9Y3A3
STRIPAK complex:PPP2CA|P67775   STRIPAK complex:|Q8C079
STRIPAK complex:PPP2CA|P67775   STRIPAK complex:MOB4|Q9Y3A3
STRIPAK complex:|Q8C079 STRIPAK complex:MOB4|Q9Y3A3
KIN17-PCNA-RPA70 complex:KIN|O60870     KIN17-PCNA-RPA70 complex:PCNA|P12004
KIN17-PCNA-RPA70 complex:KIN|O60870     KIN17-PCNA-RPA70 complex:RPA1|P27694
ITGAM-ITGB2-CD11 complex:ITGB2|P05107   ITGAM-ITGB2-CD11 complex:CD63|P08962
ITGAM-ITGB2-CD11 complex:ITGB2|P05107   ITGAM-ITGB2-CD11 complex:ITGAM|P11215
ITGAM-ITGB2-CD11 complex:CD63|P08962    ITGAM-ITGB2-CD11 complex:ITGAM|P11215
B-WICH complex:MYO1C|O00159     B-WICH complex:SMARCA5|O60264
B-WICH complex:MYO1C|O00159     B-WICH complex:SF3B1|O75533
B-WICH complex:MYO1C|O00159     B-WICH complex:DEK|P35659
B-WICH complex:MYO1C|O00159     B-WICH complex:ERCC6|Q03468
B-WICH complex:MYO1C|O00159     B-WICH complex:MYBBP1A|Q9BQG0
B-WICH complex:MYO1C|O00159     B-WICH complex:SPEF2|Q9C093
B-WICH complex:MYO1C|O00159     B-WICH complex:DDX21|Q9NR30
B-WICH complex:MYO1C|O00159     B-WICH complex:BAZ1B|Q9UIG0
B-WICH complex:SMARCA5|O60264   B-WICH complex:SF3B1|O75533
B-WICH complex:SMARCA5|O60264   B-WICH complex:DEK|P35659
B-WICH complex:SMARCA5|O60264   B-WICH complex:ERCC6|Q03468
B-WICH complex:SMARCA5|O60264   B-WICH complex:MYBBP1A|Q9BQG0
B-WICH complex:SMARCA5|O60264   B-WICH complex:SPEF2|Q9C093
B-WICH complex:SMARCA5|O60264   B-WICH complex:DDX21|Q9NR30
B-WICH complex:SMARCA5|O60264   B-WICH complex:BAZ1B|Q9UIG0
B-WICH complex:SF3B1|O75533     B-WICH complex:DEK|P35659
B-WICH complex:SF3B1|O75533     B-WICH complex:ERCC6|Q03468
B-WICH complex:SF3B1|O75533     B-WICH complex:MYBBP1A|Q9BQG0
B-WICH complex:SF3B1|O75533     B-WICH complex:SPEF2|Q9C093
B-WICH complex:SF3B1|O75533     B-WICH complex:DDX21|Q9NR30
B-WICH complex:SF3B1|O75533     B-WICH complex:BAZ1B|Q9UIG0
B-WICH complex:DEK|P35659       B-WICH complex:ERCC6|Q03468
B-WICH complex:DEK|P35659       B-WICH complex:MYBBP1A|Q9BQG0
B-WICH complex:DEK|P35659       B-WICH complex:SPEF2|Q9C093
B-WICH complex:DEK|P35659       B-WICH complex:DDX21|Q9NR30
B-WICH complex:DEK|P35659       B-WICH complex:BAZ1B|Q9UIG0
B-WICH complex:ERCC6|Q03468     B-WICH complex:MYBBP1A|Q9BQG0
B-WICH complex:ERCC6|Q03468     B-WICH complex:SPEF2|Q9C093
B-WICH complex:ERCC6|Q03468     B-WICH complex:DDX21|Q9NR30
B-WICH complex:ERCC6|Q03468     B-WICH complex:BAZ1B|Q9UIG0
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27813 B-WICH complex:MYBBP1A|Q9BQG0   B-WICH complex:SPEF2|Q9C093
27814 B-WICH complex:MYBBP1A|Q9BQG0   B-WICH complex:BAZ1B|Q9UIG0
27815 B-WICH complex:SPEF2|Q9C093     B-WICH complex:DDX21|Q9NR30
27816 B-WICH complex:SPEF2|Q9C093     B-WICH complex:BAZ1B|Q9UIG0
27817 B-WICH complex:DDX21|Q9NR30     B-WICH complex:BAZ1B|Q9UIG0
27818 Respiratory chain complex I (intermediate IV/310kD), mitochondrial:NDUFS2|O75306        Respiratory
27819 Respiratory chain complex I (intermediate IV/310kD), mitochondrial:NDUFS2|O75306        Respiratory
27820 Respiratory chain complex I (intermediate IV/310kD), mitochondrial:NDUFS2|O75306        Respiratory
27821 IGF2-IGFBP2 complex:IGF2|P01344 IGF2-IGFBP2 complex:IGFBP2|P18065
27822 MET-CIN85-SH3GL3-CBL complex, HGF stimulated:MET|P08581 MET-CIN85-SH3GL3-CBL complex, HGF stimulated
27823 MET-CIN85-SH3GL3-CBL complex, HGF stimulated:MET|P08581 MET-CIN85-SH3GL3-CBL complex, HGF stimulated
27824 MET-CIN85-SH3GL3-CBL complex, HGF stimulated:MET|P08581 MET-CIN85-SH3GL3-CBL complex, HGF stimulated
27825 Casein kinase II-HMG1 complex:HMGB1|P09429      Casein kinase II-HMG1 complex:CSNK2A2|P19784
27826 Casein kinase II-HMG1 complex:HMGB1|P09429      Casein kinase II-HMG1 complex:CSNK2B|P67870
27827 Casein kinase II-HMG1 complex:HMGB1|P09429      Casein kinase II-HMG1 complex:CSNK2A1|P68400
27828 Casein kinase II-HMG1 complex:CSNK2A2|P19784    Casein kinase II-HMG1 complex:CSNK2A1|P68400
27829 Casein kinase II-HMG1 complex:CSNK2B|P67870     Casein kinase II-HMG1 complex:CSNK2A1|P68400
27830 MeCP2-SIN3A-HDAC complex:MECP2|P51608   MeCP2-SIN3A-HDAC complex:HDAC2|Q92769
27831 9-1-1-FEN1 complex:RAD1|O60671  9-1-1-FEN1 complex:FEN1|P39748
27832 9-1-1-FEN1 complex:HUS1|O60921  9-1-1-FEN1 complex:FEN1|P39748
27833 9-1-1-FEN1 complex:FEN1|P39748  9-1-1-FEN1 complex:RAD9A|Q99638
27834 MDC1-MRN-ATM-FANCD2 complex:NBN|O60934  MDC1-MRN-ATM-FANCD2 complex:MDC1|Q14676
27835 MDC1-MRN-ATM-FANCD2 complex:NBN|O60934  MDC1-MRN-ATM-FANCD2 complex:FANCD2|Q9BXW9
27836 MDC1-MRN-ATM-FANCD2 complex:MRE11A|P49959       MDC1-MRN-ATM-FANCD2 complex:MDC1|Q14676
27837 MDC1-MRN-ATM-FANCD2 complex:MRE11A|P49959       MDC1-MRN-ATM-FANCD2 complex:FANCD2|Q9BXW9
27838 MDC1-MRN-ATM-FANCD2 complex:ATM|Q13315  MDC1-MRN-ATM-FANCD2 complex:MDC1|Q14676
27839 MDC1-MRN-ATM-FANCD2 complex:ATM|Q13315  MDC1-MRN-ATM-FANCD2 complex:FANCD2|Q9BXW9
27840 MDC1-MRN-ATM-FANCD2 complex:MDC1|Q14676 MDC1-MRN-ATM-FANCD2 complex:RAD50|Q92878
27841 MDC1-MRN-ATM-FANCD2 complex:MDC1|Q14676 MDC1-MRN-ATM-FANCD2 complex:FANCD2|Q9BXW9
27842 MDC1-MRN-ATM-FANCD2 complex:RAD50|Q92878        MDC1-MRN-ATM-FANCD2 complex:FANCD2|Q9BXW9
27843 BRCA1-BARD1-BACH1-DNA damage complex I:BACH1|O14867     BRCA1-BARD1-BACH1-DNA damage complex I:MLH1|
27844 BRCA1-BARD1-BACH1-DNA damage complex I:BACH1|O14867     BRCA1-BARD1-BACH1-DNA damage complex I:MSH6|
27845 BRCA1-BARD1-BACH1-DNA damage complex I:BACH1|O14867     BRCA1-BARD1-BACH1-DNA damage complex I:TOPBP
27846 BRCA1-BARD1-BACH1-DNA damage complex I:BRCA1|P38398     BRCA1-BARD1-BACH1-DNA damage complex I:TOPBP
27847 BRCA1-BARD1-BACH1-DNA damage complex I:MLH1|P40692      BRCA1-BARD1-BACH1-DNA damage complex I:TOPBP
27848 BRCA1-BARD1-BACH1-DNA damage complex I:MLH1|P40692      BRCA1-BARD1-BACH1-DNA damage complex I:BARD1
27849 BRCA1-BARD1-BACH1-DNA damage complex I:MSH6|P52701      BRCA1-BARD1-BACH1-DNA damage complex I:TOPBP
27850 BRCA1-BARD1-BACH1-DNA damage complex I:MSH6|P52701      BRCA1-BARD1-BACH1-DNA damage complex I:BARD1
27851 BRCA1-BARD1-BACH1-DNA damage complex I:TOPBP1|Q92547    BRCA1-BARD1-BACH1-DNA damage complex I:BARD1
27852 FILIP1-RhoD complex:RHOD|O00212 FILIP1-RhoD complex:FILIP1|Q7Z7B0
27853 TNFR2 signaling complex:TNF|P01375      TNFR2 signaling complex:TNFRSF1B|P20333
27854 TNFR2 signaling complex:TNF|P01375      TNFR2 signaling complex:XPNPEP3|Q9NQH7
27855 TNFR2 signaling complex:TNFRSF1B|P20333 TNFR2 signaling complex:XPNPEP3|Q9NQH7
27856 TCF4-CTNNB1-EP300 complex:TCF4|P15884   TCF4-CTNNB1-EP300 complex:EP300|Q09472
27857 TCF4-CTNNB1-EP300 complex:CTNNB1|P35222 TCF4-CTNNB1-EP300 complex:EP300|Q09472
27858 CD28-transactivation complex:CD28|P10747        CD28-transactivation complex:NCL|P19338
27859 VEGF transcriptional complex:APEX1|P27695       VEGF transcriptional complex:STAT3|P40763
27860 VEGF transcriptional complex:APEX1|P27695       VEGF transcriptional complex:HIF1A|Q16665
27861 VEGF transcriptional complex:APEX1|P27695       VEGF transcriptional complex:CITED1|Q99966
27862 VEGF transcriptional complex:STAT3|P40763       VEGF transcriptional complex:HIF1A|Q16665
27863 VEGF transcriptional complex:STAT3|P40763       VEGF transcriptional complex:CITED1|Q99966
27864 VEGF transcriptional complex:HIF1A|Q16665       VEGF transcriptional complex:CITED1|Q99966
27865 WASH complex:WASH1|A8K0Z3       WASH complex:KIAA0196|Q12768
27866 WASH complex:WASH1|A8K0Z3       WASH complex:KIAA1033|Q2M389
27867 WASH complex:WASH1|A8K0Z3       WASH complex:CCDC53|Q9Y3C0
27868 WASH complex:KIAA0196|Q12768    WASH complex:KIAA1033|Q2M389
27869 WASH complex:KIAA0196|Q12768    WASH complex:CCDC53|Q9Y3C0
27870 WASH complex:KIAA0196|Q12768    WASH complex:FAM21C|Q9Y4E1
27871 WASH complex:KIAA1033|Q2M389    WASH complex:CCDC53|Q9Y3C0
27872 WASH complex:KIAA1033|Q2M389    WASH complex:FAM21C|Q9Y4E1
27873 WASH complex:CCDC53|Q9Y3C0      WASH complex:FAM21C|Q9Y4E1
27874 P-TEFb-7SKRNA-HEXIM1 complex:CCNT1|O60563       P-TEFb-7SKRNA-HEXIM1 complex:HEXIM1|O94992
27875 P-TEFb-7SKRNA-HEXIM1 complex:HEXIM1|O94992      P-TEFb-7SKRNA-HEXIM1 complex:CDK9|P50750
27876 FA complex (Fanconi anemia complex):FANCG|O15287        FA complex (Fanconi anemia complex):RMI1|Q9H
27877 FA complex (Fanconi anemia complex):FANCA|O15360        FA complex (Fanconi anemia complex):RMI1|Q9H
27878 FA complex (Fanconi anemia complex):RPA1|P27694 FA complex (Fanconi anemia complex):FANCB|Q8NB91
27879 FA complex (Fanconi anemia complex):RPA1|P27694 FA complex (Fanconi anemia complex):RMI1|Q9H9A7
27880 FA complex (Fanconi anemia complex):BLM|P54132  FA complex (Fanconi anemia complex):FANCB|Q8NB91
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27881 FA complex (Fanconi anemia complex):BLM|P54132  FA complex (Fanconi anemia complex):RMI1|Q9H9A7
27882 FA complex (Fanconi anemia complex):FANCC|Q00597        FA complex (Fanconi anemia complex):RMI1|Q9H
27883 FA complex (Fanconi anemia complex):TOP3A|Q13472        FA complex (Fanconi anemia complex):FANCB|Q8
27884 FA complex (Fanconi anemia complex):TOP3A|Q13472        FA complex (Fanconi anemia complex):RMI1|Q9H
27885 FA complex (Fanconi anemia complex):FANCB|Q8NB91        FA complex (Fanconi anemia complex):RMI1|Q9H
27886 FA complex (Fanconi anemia complex):FANCB|Q8NB91        FA complex (Fanconi anemia complex):FANCL|Q9
27887 FA complex (Fanconi anemia complex):RMI1|Q9H9A7 FA complex (Fanconi anemia complex):FANCE|Q9HB96
27888 FA complex (Fanconi anemia complex):RMI1|Q9H9A7 FA complex (Fanconi anemia complex):FANCF|Q9NPI8
27889 FA complex (Fanconi anemia complex):RMI1|Q9H9A7 FA complex (Fanconi anemia complex):FANCL|Q9NW38
27890 BIRC5-AURKB-INCENP-EVI5 complex:BIRC5|O15392    BIRC5-AURKB-INCENP-EVI5 complex:EVI5|O60447
27891 BIRC5-AURKB-INCENP-EVI5 complex:EVI5|O60447     BIRC5-AURKB-INCENP-EVI5 complex:AURKB|Q96GD4
27892 BIRC5-AURKB-INCENP-EVI5 complex:EVI5|O60447     BIRC5-AURKB-INCENP-EVI5 complex:INCENP|Q9NQS7
27893 CRM1-Survivin-AuroraB mitotic complex:XPO1|O14980       CRM1-Survivin-AuroraB mitotic complex:AURKB|
27894 RNA pol II containing coactivator complex Tat-SF:SUPT5H|O00267  RNA pol II containing coactivator co
27895 RNA pol II containing coactivator complex Tat-SF:SUPT5H|O00267  RNA pol II containing coactivator co
27896 RNA pol II containing coactivator complex Tat-SF:SUPT5H|O00267  RNA pol II containing coactivator co
27897 RNA pol II containing coactivator complex Tat-SF:HTATSF1|O43719 RNA pol II containing coactivator co
27898 RNA pol II containing coactivator complex Tat-SF:HTATSF1|O43719 RNA pol II containing coactivator co
27899 RNA pol II containing coactivator complex Tat-SF:HTATSF1|O43719 RNA pol II containing coactivator co
27900 RNA pol II containing coactivator complex Tat-SF:NCL|P19338     RNA pol II containing coactivator co
27901 RNA pol II containing coactivator complex Tat-SF:NCL|P19338     RNA pol II containing coactivator co
27902 CDC2-CCNA2-CDK2 complex:CDK1|P06493     CDC2-CCNA2-CDK2 complex:CCNA2|P20248
27903 CDC2-CCNA2-CDK2 complex:CDK1|P06493     CDC2-CCNA2-CDK2 complex:CDK2|P24941
27904 Dysferlin-affixin complex:DYSF|O75923   Dysferlin-affixin complex:PARVB|Q9HBI1
27905 Cell cycle kinase complex CDK5:PCNA|P12004      Cell cycle kinase complex CDK5:CCND3|P30281
27906 Cell cycle kinase complex CDK5:PCNA|P12004      Cell cycle kinase complex CDK5:CDK5|Q00535
27907 Cell cycle kinase complex CDK5:CCND1|P24385     Cell cycle kinase complex CDK5:CCND3|P30281
27908 Cell cycle kinase complex CDK5:CCND1|P24385     Cell cycle kinase complex CDK5:CDK5|Q00535
27909 Cell cycle kinase complex CDK5:CCND3|P30281     Cell cycle kinase complex CDK5:CDK5|Q00535
27910 Cell cycle kinase complex CDK5:CDKN1A|P38936    Cell cycle kinase complex CDK5:CDK5|Q00535
27911 SAPCD2-Galphai-LGN complex:GNAI1|P63096 SAPCD2-Galphai-LGN complex:SAPCD2|Q86UD0
27912 SAPCD2-Galphai-LGN complex:GPSM2|P81274 SAPCD2-Galphai-LGN complex:SAPCD2|Q86UD0
27913 SNX complex (SNX1, SNX6):SNX1|Q13596    SNX complex (SNX1, SNX6):SNX6|Q9UNH7
27914 RC complex (Replication competent complex):POLA1|P09884 RC complex (Replication competent complex):C
27915 RC complex (Replication competent complex):POLA1|P09884 RC complex (Replication competent complex):C
27916 RC complex (Replication competent complex):POLA1|P09884 RC complex (Replication competent complex):R
27917 RC complex (Replication competent complex):POLA1|P09884 RC complex (Replication competent complex):R
27918 RC complex (Replication competent complex):POLA1|P09884 RC complex (Replication competent complex):R
27919 RC complex (Replication competent complex):POLA1|P09884 RC complex (Replication competent complex):R
27920 RC complex (Replication competent complex):CCNA2|P20248 RC complex (Replication competent complex):R
27921 RC complex (Replication competent complex):CCNA2|P20248 RC complex (Replication competent complex):R
27922 RC complex (Replication competent complex):CCNA2|P20248 RC complex (Replication competent complex):R
27923 RC complex (Replication competent complex):CCNA2|P20248 RC complex (Replication competent complex):R
27924 RC complex (Replication competent complex):CCNA2|P20248 RC complex (Replication competent complex):R
27925 RC complex (Replication competent complex):CCNA2|P20248 RC complex (Replication competent complex):P
27926 RC complex (Replication competent complex):CDK2|P24941  RC complex (Replication competent complex):R
27927 RC complex (Replication competent complex):CDK2|P24941  RC complex (Replication competent complex):R
27928 RC complex (Replication competent complex):CDK2|P24941  RC complex (Replication competent complex):R
27929 RC complex (Replication competent complex):CDK2|P24941  RC complex (Replication competent complex):R
27930 RC complex (Replication competent complex):CDK2|P24941  RC complex (Replication competent complex):R
27931 RC complex (Replication competent complex):CDK2|P24941  RC complex (Replication competent complex):P
27932 RC complex (Replication competent complex):RFC4|P35249  RC complex (Replication competent complex):P
27933 RC complex (Replication competent complex):RFC2|P35250  RC complex (Replication competent complex):P
27934 RC complex (Replication competent complex):RFC5|P40937  RC complex (Replication competent complex):P
27935 RC complex (Replication competent complex):RFC3|P40938  RC complex (Replication competent complex):P
27936 SCRIB-LGL2 complex:SCRIB|Q14160 SCRIB-LGL2 complex:LLGL2|Q6P1M3
27937 DNMT3L-DNMT3A complex:DNMT3L|Q9UJW3     DNMT3L-DNMT3A complex:DNMT3A|Q9Y6K1
27938 BARD1-BRCA1-CSTF64 complex:CSTF2|P33240 BARD1-BRCA1-CSTF64 complex:BRCA1|P38398
27939 BARD1-BRCA1-CSTF64 complex:CSTF2|P33240 BARD1-BRCA1-CSTF64 complex:BARD1|Q99728
27940 ITGA9-ITGB1-ADAM8 complex:ITGB1|P05556  ITGA9-ITGB1-ADAM8 complex:ADAM8|P78325
27941 ITGA9-ITGB1-ADAM8 complex:ADAM8|P78325  ITGA9-ITGB1-ADAM8 complex:ITGA9|Q13797
27942 TNF-alpha/NF-kappa B signaling complex 5:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 5:CD3
27943 TNF-alpha/NF-kappa B signaling complex 5:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 5:POL
27944 TNF-alpha/NF-kappa B signaling complex 5:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 5:NFK
27945 TNF-alpha/NF-kappa B signaling complex 5:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 5:MCC
27946 TNF-alpha/NF-kappa B signaling complex 5:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 5:LRP
27947 TNF-alpha/NF-kappa B signaling complex 5:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 5:MTI
27948 TNF-alpha/NF-kappa B signaling complex 5:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 5:KPN
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27949 TNF-alpha/NF-kappa B signaling complex 5:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 5:POL
27950 TNF-alpha/NF-kappa B signaling complex 5:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 5:POL
27951 TNF-alpha/NF-kappa B signaling complex 5:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 5:SKP
27952 TNF-alpha/NF-kappa B signaling complex 5:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 5:NFK
27953 TNF-alpha/NF-kappa B signaling complex 5:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 5:REL
27954 TNF-alpha/NF-kappa B signaling complex 5:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 5:IQG
27955 TNF-alpha/NF-kappa B signaling complex 5:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 5:CUL
27956 TNF-alpha/NF-kappa B signaling complex 5:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 5:NFK
27957 TNF-alpha/NF-kappa B signaling complex 5:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 5:PDC
27958 TNF-alpha/NF-kappa B signaling complex 5:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 5:POL
27959 TNF-alpha/NF-kappa B signaling complex 5:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 5:POL
27960 TNF-alpha/NF-kappa B signaling complex 5:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 5:RAS
27961 TNF-alpha/NF-kappa B signaling complex 5:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 5:FBX
27962 TNF-alpha/NF-kappa B signaling complex 5:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 5:POL
27963 TNF-alpha/NF-kappa B signaling complex 5:CHUK|O15111    TNF-alpha/NF-kappa B signaling complex 5:CD3
27964 TNF-alpha/NF-kappa B signaling complex 5:CHUK|O15111    TNF-alpha/NF-kappa B signaling complex 5:POL
27965 TNF-alpha/NF-kappa B signaling complex 5:CHUK|O15111    TNF-alpha/NF-kappa B signaling complex 5:MCC
27966 TNF-alpha/NF-kappa B signaling complex 5:CHUK|O15111    TNF-alpha/NF-kappa B signaling complex 5:LRP
27967 TNF-alpha/NF-kappa B signaling complex 5:CHUK|O15111    TNF-alpha/NF-kappa B signaling complex 5:MTI
27968 TNF-alpha/NF-kappa B signaling complex 5:CHUK|O15111    TNF-alpha/NF-kappa B signaling complex 5:KPN
27969 TNF-alpha/NF-kappa B signaling complex 5:CHUK|O15111    TNF-alpha/NF-kappa B signaling complex 5:POL
27970 TNF-alpha/NF-kappa B signaling complex 5:CHUK|O15111    TNF-alpha/NF-kappa B signaling complex 5:POL
27971 TNF-alpha/NF-kappa B signaling complex 5:CHUK|O15111    TNF-alpha/NF-kappa B signaling complex 5:PDC
27972 TNF-alpha/NF-kappa B signaling complex 5:CHUK|O15111    TNF-alpha/NF-kappa B signaling complex 5:POL
27973 TNF-alpha/NF-kappa B signaling complex 5:CHUK|O15111    TNF-alpha/NF-kappa B signaling complex 5:POL
27974 TNF-alpha/NF-kappa B signaling complex 5:CHUK|O15111    TNF-alpha/NF-kappa B signaling complex 5:RAS
27975 TNF-alpha/NF-kappa B signaling complex 5:CHUK|O15111    TNF-alpha/NF-kappa B signaling complex 5:FBX
27976 TNF-alpha/NF-kappa B signaling complex 5:CHUK|O15111    TNF-alpha/NF-kappa B signaling complex 5:POL
27977 TNF-alpha/NF-kappa B signaling complex 5:CD3EAP|O15446  TNF-alpha/NF-kappa B signaling complex 5:POL
27978 TNF-alpha/NF-kappa B signaling complex 5:CD3EAP|O15446  TNF-alpha/NF-kappa B signaling complex 5:NFK
27979 TNF-alpha/NF-kappa B signaling complex 5:CD3EAP|O15446  TNF-alpha/NF-kappa B signaling complex 5:MCC
27980 TNF-alpha/NF-kappa B signaling complex 5:CD3EAP|O15446  TNF-alpha/NF-kappa B signaling complex 5:LRP
27981 TNF-alpha/NF-kappa B signaling complex 5:CD3EAP|O15446  TNF-alpha/NF-kappa B signaling complex 5:MTI
27982 TNF-alpha/NF-kappa B signaling complex 5:CD3EAP|O15446  TNF-alpha/NF-kappa B signaling complex 5:KPN
27983 TNF-alpha/NF-kappa B signaling complex 5:CD3EAP|O15446  TNF-alpha/NF-kappa B signaling complex 5:POL
27984 TNF-alpha/NF-kappa B signaling complex 5:CD3EAP|O15446  TNF-alpha/NF-kappa B signaling complex 5:POL
27985 TNF-alpha/NF-kappa B signaling complex 5:CD3EAP|O15446  TNF-alpha/NF-kappa B signaling complex 5:SKP
27986 TNF-alpha/NF-kappa B signaling complex 5:CD3EAP|O15446  TNF-alpha/NF-kappa B signaling complex 5:NFK
27987 TNF-alpha/NF-kappa B signaling complex 5:CD3EAP|O15446  TNF-alpha/NF-kappa B signaling complex 5:REL
27988 TNF-alpha/NF-kappa B signaling complex 5:CD3EAP|O15446  TNF-alpha/NF-kappa B signaling complex 5:REL
27989 TNF-alpha/NF-kappa B signaling complex 5:CD3EAP|O15446  TNF-alpha/NF-kappa B signaling complex 5:IQG
27990 TNF-alpha/NF-kappa B signaling complex 5:CD3EAP|O15446  TNF-alpha/NF-kappa B signaling complex 5:CUL
27991 TNF-alpha/NF-kappa B signaling complex 5:CD3EAP|O15446  TNF-alpha/NF-kappa B signaling complex 5:NFK
27992 TNF-alpha/NF-kappa B signaling complex 5:CD3EAP|O15446  TNF-alpha/NF-kappa B signaling complex 5:PDC
27993 TNF-alpha/NF-kappa B signaling complex 5:CD3EAP|O15446  TNF-alpha/NF-kappa B signaling complex 5:POL
27994 TNF-alpha/NF-kappa B signaling complex 5:CD3EAP|O15446  TNF-alpha/NF-kappa B signaling complex 5:POL
27995 TNF-alpha/NF-kappa B signaling complex 5:CD3EAP|O15446  TNF-alpha/NF-kappa B signaling complex 5:RAS
27996 TNF-alpha/NF-kappa B signaling complex 5:CD3EAP|O15446  TNF-alpha/NF-kappa B signaling complex 5:FBX
27997 TNF-alpha/NF-kappa B signaling complex 5:CD3EAP|O15446  TNF-alpha/NF-kappa B signaling complex 5:POL
27998 TNF-alpha/NF-kappa B signaling complex 5:CD3EAP|O15446  TNF-alpha/NF-kappa B signaling complex 5:IKB
27999 TNF-alpha/NF-kappa B signaling complex 5:POLR1A|O95602  TNF-alpha/NF-kappa B signaling complex 5:NFK
28000 TNF-alpha/NF-kappa B signaling complex 5:POLR1A|O95602  TNF-alpha/NF-kappa B signaling complex 5:MCC
28001 TNF-alpha/NF-kappa B signaling complex 5:POLR1A|O95602  TNF-alpha/NF-kappa B signaling complex 5:LRP
28002 TNF-alpha/NF-kappa B signaling complex 5:POLR1A|O95602  TNF-alpha/NF-kappa B signaling complex 5:MTI
28003 TNF-alpha/NF-kappa B signaling complex 5:POLR1A|O95602  TNF-alpha/NF-kappa B signaling complex 5:KPN
28004 TNF-alpha/NF-kappa B signaling complex 5:POLR1A|O95602  TNF-alpha/NF-kappa B signaling complex 5:POL
28005 TNF-alpha/NF-kappa B signaling complex 5:POLR1A|O95602  TNF-alpha/NF-kappa B signaling complex 5:POL
28006 TNF-alpha/NF-kappa B signaling complex 5:POLR1A|O95602  TNF-alpha/NF-kappa B signaling complex 5:SKP
28007 TNF-alpha/NF-kappa B signaling complex 5:POLR1A|O95602  TNF-alpha/NF-kappa B signaling complex 5:NFK
28008 TNF-alpha/NF-kappa B signaling complex 5:POLR1A|O95602  TNF-alpha/NF-kappa B signaling complex 5:REL
28009 TNF-alpha/NF-kappa B signaling complex 5:POLR1A|O95602  TNF-alpha/NF-kappa B signaling complex 5:REL
28010 TNF-alpha/NF-kappa B signaling complex 5:POLR1A|O95602  TNF-alpha/NF-kappa B signaling complex 5:IQG
28011 TNF-alpha/NF-kappa B signaling complex 5:POLR1A|O95602  TNF-alpha/NF-kappa B signaling complex 5:CUL
28012 TNF-alpha/NF-kappa B signaling complex 5:POLR1A|O95602  TNF-alpha/NF-kappa B signaling complex 5:NFK
28013 TNF-alpha/NF-kappa B signaling complex 5:POLR1A|O95602  TNF-alpha/NF-kappa B signaling complex 5:PDC
28014 TNF-alpha/NF-kappa B signaling complex 5:POLR1A|O95602  TNF-alpha/NF-kappa B signaling complex 5:POL
28015 TNF-alpha/NF-kappa B signaling complex 5:POLR1A|O95602  TNF-alpha/NF-kappa B signaling complex 5:POL
28016 TNF-alpha/NF-kappa B signaling complex 5:POLR1A|O95602  TNF-alpha/NF-kappa B signaling complex 5:RAS
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28017  TNF-alpha/NF-kappa B signaling complex 5:POLR1A|O95602  TNF-alpha/NF-kappa B signaling complex 5:FBX
28018  TNF-alpha/NF-kappa B signaling complex 5:POLR1A|O95602  TNF-alpha/NF-kappa B signaling complex 5:POL
28019  TNF-alpha/NF-kappa B signaling complex 5:POLR1A|O95602  TNF-alpha/NF-kappa B signaling complex 5:IKB
28020  TNF-alpha/NF-kappa B signaling complex 5:NFKB1|P19838   TNF-alpha/NF-kappa B signaling complex 5:MCC
28021  TNF-alpha/NF-kappa B signaling complex 5:NFKB1|P19838   TNF-alpha/NF-kappa B signaling complex 5:LRP
28022  TNF-alpha/NF-kappa B signaling complex 5:NFKB1|P19838   TNF-alpha/NF-kappa B signaling complex 5:MTI
28023  TNF-alpha/NF-kappa B signaling complex 5:NFKB1|P19838   TNF-alpha/NF-kappa B signaling complex 5:KPN
28024  TNF-alpha/NF-kappa B signaling complex 5:NFKB1|P19838   TNF-alpha/NF-kappa B signaling complex 5:POL
28025  TNF-alpha/NF-kappa B signaling complex 5:NFKB1|P19838   TNF-alpha/NF-kappa B signaling complex 5:POL
28026  TNF-alpha/NF-kappa B signaling complex 5:NFKB1|P19838   TNF-alpha/NF-kappa B signaling complex 5:SKP
28027  TNF-alpha/NF-kappa B signaling complex 5:NFKB1|P19838   TNF-alpha/NF-kappa B signaling complex 5:IQG
28028  TNF-alpha/NF-kappa B signaling complex 5:NFKB1|P19838   TNF-alpha/NF-kappa B signaling complex 5:CUL
28029  TNF-alpha/NF-kappa B signaling complex 5:NFKB1|P19838   TNF-alpha/NF-kappa B signaling complex 5:PDC
28030  TNF-alpha/NF-kappa B signaling complex 5:NFKB1|P19838   TNF-alpha/NF-kappa B signaling complex 5:POL
28031  TNF-alpha/NF-kappa B signaling complex 5:NFKB1|P19838   TNF-alpha/NF-kappa B signaling complex 5:POL
28032  TNF-alpha/NF-kappa B signaling complex 5:NFKB1|P19838   TNF-alpha/NF-kappa B signaling complex 5:RAS
28033  TNF-alpha/NF-kappa B signaling complex 5:NFKB1|P19838   TNF-alpha/NF-kappa B signaling complex 5:FBX
28034  TNF-alpha/NF-kappa B signaling complex 5:NFKB1|P19838   TNF-alpha/NF-kappa B signaling complex 5:POL
28035  TNF-alpha/NF-kappa B signaling complex 5:MCC|P23508     TNF-alpha/NF-kappa B signaling complex 5:LRP
28036  TNF-alpha/NF-kappa B signaling complex 5:MCC|P23508     TNF-alpha/NF-kappa B signaling complex 5:MTI
28037  TNF-alpha/NF-kappa B signaling complex 5:MCC|P23508     TNF-alpha/NF-kappa B signaling complex 5:KPN
28038  TNF-alpha/NF-kappa B signaling complex 5:MCC|P23508     TNF-alpha/NF-kappa B signaling complex 5:POL
28039  TNF-alpha/NF-kappa B signaling complex 5:MCC|P23508     TNF-alpha/NF-kappa B signaling complex 5:POL
28040  TNF-alpha/NF-kappa B signaling complex 5:MCC|P23508     TNF-alpha/NF-kappa B signaling complex 5:SKP
28041  TNF-alpha/NF-kappa B signaling complex 5:MCC|P23508     TNF-alpha/NF-kappa B signaling complex 5:NFK
28042  TNF-alpha/NF-kappa B signaling complex 5:MCC|P23508     TNF-alpha/NF-kappa B signaling complex 5:REL
28043  TNF-alpha/NF-kappa B signaling complex 5:MCC|P23508     TNF-alpha/NF-kappa B signaling complex 5:REL
28044  TNF-alpha/NF-kappa B signaling complex 5:MCC|P23508     TNF-alpha/NF-kappa B signaling complex 5:IQG
28045  TNF-alpha/NF-kappa B signaling complex 5:MCC|P23508     TNF-alpha/NF-kappa B signaling complex 5:CUL
28046  TNF-alpha/NF-kappa B signaling complex 5:MCC|P23508     TNF-alpha/NF-kappa B signaling complex 5:NFK
28047  TNF-alpha/NF-kappa B signaling complex 5:MCC|P23508     TNF-alpha/NF-kappa B signaling complex 5:PDC
28048  TNF-alpha/NF-kappa B signaling complex 5:MCC|P23508     TNF-alpha/NF-kappa B signaling complex 5:POL
28049  TNF-alpha/NF-kappa B signaling complex 5:MCC|P23508     TNF-alpha/NF-kappa B signaling complex 5:POL
28050  TNF-alpha/NF-kappa B signaling complex 5:MCC|P23508     TNF-alpha/NF-kappa B signaling complex 5:RAS
28051  TNF-alpha/NF-kappa B signaling complex 5:MCC|P23508     TNF-alpha/NF-kappa B signaling complex 5:FBX
28052  TNF-alpha/NF-kappa B signaling complex 5:MCC|P23508     TNF-alpha/NF-kappa B signaling complex 5:POL
28053  TNF-alpha/NF-kappa B signaling complex 5:MCC|P23508     TNF-alpha/NF-kappa B signaling complex 5:IKB
28054  TNF-alpha/NF-kappa B signaling complex 5:LRPPRC|P42704  TNF-alpha/NF-kappa B signaling complex 5:MTI
28055  TNF-alpha/NF-kappa B signaling complex 5:LRPPRC|P42704  TNF-alpha/NF-kappa B signaling complex 5:KPN
28056  TNF-alpha/NF-kappa B signaling complex 5:LRPPRC|P42704  TNF-alpha/NF-kappa B signaling complex 5:POL
28057  TNF-alpha/NF-kappa B signaling complex 5:LRPPRC|P42704  TNF-alpha/NF-kappa B signaling complex 5:POL
28058  TNF-alpha/NF-kappa B signaling complex 5:LRPPRC|P42704  TNF-alpha/NF-kappa B signaling complex 5:SKP
28059  TNF-alpha/NF-kappa B signaling complex 5:LRPPRC|P42704  TNF-alpha/NF-kappa B signaling complex 5:NFK
28060  TNF-alpha/NF-kappa B signaling complex 5:LRPPRC|P42704  TNF-alpha/NF-kappa B signaling complex 5:REL
28061  TNF-alpha/NF-kappa B signaling complex 5:LRPPRC|P42704  TNF-alpha/NF-kappa B signaling complex 5:REL
28062  TNF-alpha/NF-kappa B signaling complex 5:LRPPRC|P42704  TNF-alpha/NF-kappa B signaling complex 5:IQG
28063  TNF-alpha/NF-kappa B signaling complex 5:LRPPRC|P42704  TNF-alpha/NF-kappa B signaling complex 5:CUL
28064  TNF-alpha/NF-kappa B signaling complex 5:LRPPRC|P42704  TNF-alpha/NF-kappa B signaling complex 5:NFK
28065  TNF-alpha/NF-kappa B signaling complex 5:LRPPRC|P42704  TNF-alpha/NF-kappa B signaling complex 5:PDC
28066  TNF-alpha/NF-kappa B signaling complex 5:LRPPRC|P42704  TNF-alpha/NF-kappa B signaling complex 5:POL
28067  TNF-alpha/NF-kappa B signaling complex 5:LRPPRC|P42704  TNF-alpha/NF-kappa B signaling complex 5:POL
28068  TNF-alpha/NF-kappa B signaling complex 5:LRPPRC|P42704  TNF-alpha/NF-kappa B signaling complex 5:RAS
28069  TNF-alpha/NF-kappa B signaling complex 5:LRPPRC|P42704  TNF-alpha/NF-kappa B signaling complex 5:FBX
28070  TNF-alpha/NF-kappa B signaling complex 5:LRPPRC|P42704  TNF-alpha/NF-kappa B signaling complex 5:POL
28071  TNF-alpha/NF-kappa B signaling complex 5:LRPPRC|P42704  TNF-alpha/NF-kappa B signaling complex 5:IKB
28072  TNF-alpha/NF-kappa B signaling complex 5:MTIF2|P46199   TNF-alpha/NF-kappa B signaling complex 5:KPN
28073  TNF-alpha/NF-kappa B signaling complex 5:MTIF2|P46199   TNF-alpha/NF-kappa B signaling complex 5:POL
28074  TNF-alpha/NF-kappa B signaling complex 5:MTIF2|P46199   TNF-alpha/NF-kappa B signaling complex 5:POL
28075  TNF-alpha/NF-kappa B signaling complex 5:MTIF2|P46199   TNF-alpha/NF-kappa B signaling complex 5:SKP
28076  TNF-alpha/NF-kappa B signaling complex 5:MTIF2|P46199   TNF-alpha/NF-kappa B signaling complex 5:NFK
28077  TNF-alpha/NF-kappa B signaling complex 5:MTIF2|P46199   TNF-alpha/NF-kappa B signaling complex 5:REL
28078  TNF-alpha/NF-kappa B signaling complex 5:MTIF2|P46199   TNF-alpha/NF-kappa B signaling complex 5:REL
28079  TNF-alpha/NF-kappa B signaling complex 5:MTIF2|P46199   TNF-alpha/NF-kappa B signaling complex 5:IQG
28080  TNF-alpha/NF-kappa B signaling complex 5:MTIF2|P46199   TNF-alpha/NF-kappa B signaling complex 5:CUL
28081  TNF-alpha/NF-kappa B signaling complex 5:MTIF2|P46199   TNF-alpha/NF-kappa B signaling complex 5:NFK
28082  TNF-alpha/NF-kappa B signaling complex 5:MTIF2|P46199   TNF-alpha/NF-kappa B signaling complex 5:PDC
28083  TNF-alpha/NF-kappa B signaling complex 5:MTIF2|P46199   TNF-alpha/NF-kappa B signaling complex 5:POL
28084  TNF-alpha/NF-kappa B signaling complex 5:MTIF2|P46199   TNF-alpha/NF-kappa B signaling complex 5:POL
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28085 TNF-alpha/NF-kappa B signaling complex 5:MTIF2|P46199   TNF-alpha/NF-kappa B signaling complex 5:RAS
28086 TNF-alpha/NF-kappa B signaling complex 5:MTIF2|P46199   TNF-alpha/NF-kappa B signaling complex 5:FBX
28087 TNF-alpha/NF-kappa B signaling complex 5:MTIF2|P46199   TNF-alpha/NF-kappa B signaling complex 5:POL
28088 TNF-alpha/NF-kappa B signaling complex 5:MTIF2|P46199   TNF-alpha/NF-kappa B signaling complex 5:IKB
28089 TNF-alpha/NF-kappa B signaling complex 5:KPNA2|P52292   TNF-alpha/NF-kappa B signaling complex 5:POL
28090 TNF-alpha/NF-kappa B signaling complex 5:KPNA2|P52292   TNF-alpha/NF-kappa B signaling complex 5:POL
28091 TNF-alpha/NF-kappa B signaling complex 5:KPNA2|P52292   TNF-alpha/NF-kappa B signaling complex 5:SKP
28092 TNF-alpha/NF-kappa B signaling complex 5:KPNA2|P52292   TNF-alpha/NF-kappa B signaling complex 5:NFK
28093 TNF-alpha/NF-kappa B signaling complex 5:KPNA2|P52292   TNF-alpha/NF-kappa B signaling complex 5:REL
28094 TNF-alpha/NF-kappa B signaling complex 5:KPNA2|P52292   TNF-alpha/NF-kappa B signaling complex 5:REL
28095 TNF-alpha/NF-kappa B signaling complex 5:KPNA2|P52292   TNF-alpha/NF-kappa B signaling complex 5:IQG
28096 TNF-alpha/NF-kappa B signaling complex 5:KPNA2|P52292   TNF-alpha/NF-kappa B signaling complex 5:CUL
28097 TNF-alpha/NF-kappa B signaling complex 5:KPNA2|P52292   TNF-alpha/NF-kappa B signaling complex 5:NFK
28098 TNF-alpha/NF-kappa B signaling complex 5:KPNA2|P52292   TNF-alpha/NF-kappa B signaling complex 5:PDC
28099 TNF-alpha/NF-kappa B signaling complex 5:KPNA2|P52292   TNF-alpha/NF-kappa B signaling complex 5:POL
28100 TNF-alpha/NF-kappa B signaling complex 5:KPNA2|P52292   TNF-alpha/NF-kappa B signaling complex 5:POL
28101 TNF-alpha/NF-kappa B signaling complex 5:KPNA2|P52292   TNF-alpha/NF-kappa B signaling complex 5:RAS
28102 TNF-alpha/NF-kappa B signaling complex 5:KPNA2|P52292   TNF-alpha/NF-kappa B signaling complex 5:FBX
28103 TNF-alpha/NF-kappa B signaling complex 5:KPNA2|P52292   TNF-alpha/NF-kappa B signaling complex 5:POL
28104 TNF-alpha/NF-kappa B signaling complex 5:KPNA2|P52292   TNF-alpha/NF-kappa B signaling complex 5:IKB
28105 TNF-alpha/NF-kappa B signaling complex 5:POLR2H|P52434  TNF-alpha/NF-kappa B signaling complex 5:SKP
28106 TNF-alpha/NF-kappa B signaling complex 5:POLR2H|P52434  TNF-alpha/NF-kappa B signaling complex 5:NFK
28107 TNF-alpha/NF-kappa B signaling complex 5:POLR2H|P52434  TNF-alpha/NF-kappa B signaling complex 5:REL
28108 TNF-alpha/NF-kappa B signaling complex 5:POLR2H|P52434  TNF-alpha/NF-kappa B signaling complex 5:REL
28109 TNF-alpha/NF-kappa B signaling complex 5:POLR2H|P52434  TNF-alpha/NF-kappa B signaling complex 5:IQG
28110 TNF-alpha/NF-kappa B signaling complex 5:POLR2H|P52434  TNF-alpha/NF-kappa B signaling complex 5:CUL
28111 TNF-alpha/NF-kappa B signaling complex 5:POLR2H|P52434  TNF-alpha/NF-kappa B signaling complex 5:NFK
28112 TNF-alpha/NF-kappa B signaling complex 5:POLR2H|P52434  TNF-alpha/NF-kappa B signaling complex 5:PDC
28113 TNF-alpha/NF-kappa B signaling complex 5:POLR2H|P52434  TNF-alpha/NF-kappa B signaling complex 5:POL
28114 TNF-alpha/NF-kappa B signaling complex 5:POLR2H|P52434  TNF-alpha/NF-kappa B signaling complex 5:POL
28115 TNF-alpha/NF-kappa B signaling complex 5:POLR2H|P52434  TNF-alpha/NF-kappa B signaling complex 5:RAS
28116 TNF-alpha/NF-kappa B signaling complex 5:POLR2H|P52434  TNF-alpha/NF-kappa B signaling complex 5:FBX
28117 TNF-alpha/NF-kappa B signaling complex 5:POLR2H|P52434  TNF-alpha/NF-kappa B signaling complex 5:POL
28118 TNF-alpha/NF-kappa B signaling complex 5:POLR2H|P52434  TNF-alpha/NF-kappa B signaling complex 5:IKB
28119 TNF-alpha/NF-kappa B signaling complex 5:POLR2L|P62875  TNF-alpha/NF-kappa B signaling complex 5:SKP
28120 TNF-alpha/NF-kappa B signaling complex 5:POLR2L|P62875  TNF-alpha/NF-kappa B signaling complex 5:NFK
28121 TNF-alpha/NF-kappa B signaling complex 5:POLR2L|P62875  TNF-alpha/NF-kappa B signaling complex 5:REL
28122 TNF-alpha/NF-kappa B signaling complex 5:POLR2L|P62875  TNF-alpha/NF-kappa B signaling complex 5:REL
28123 TNF-alpha/NF-kappa B signaling complex 5:POLR2L|P62875  TNF-alpha/NF-kappa B signaling complex 5:IQG
28124 TNF-alpha/NF-kappa B signaling complex 5:POLR2L|P62875  TNF-alpha/NF-kappa B signaling complex 5:CUL
28125 TNF-alpha/NF-kappa B signaling complex 5:POLR2L|P62875  TNF-alpha/NF-kappa B signaling complex 5:NFK
28126 TNF-alpha/NF-kappa B signaling complex 5:POLR2L|P62875  TNF-alpha/NF-kappa B signaling complex 5:PDC
28127 TNF-alpha/NF-kappa B signaling complex 5:POLR2L|P62875  TNF-alpha/NF-kappa B signaling complex 5:POL
28128 TNF-alpha/NF-kappa B signaling complex 5:POLR2L|P62875  TNF-alpha/NF-kappa B signaling complex 5:POL
28129 TNF-alpha/NF-kappa B signaling complex 5:POLR2L|P62875  TNF-alpha/NF-kappa B signaling complex 5:RAS
28130 TNF-alpha/NF-kappa B signaling complex 5:POLR2L|P62875  TNF-alpha/NF-kappa B signaling complex 5:FBX
28131 TNF-alpha/NF-kappa B signaling complex 5:POLR2L|P62875  TNF-alpha/NF-kappa B signaling complex 5:POL
28132 TNF-alpha/NF-kappa B signaling complex 5:POLR2L|P62875  TNF-alpha/NF-kappa B signaling complex 5:IKB
28133 TNF-alpha/NF-kappa B signaling complex 5:SKP1|P63208    TNF-alpha/NF-kappa B signaling complex 5:IQG
28134 TNF-alpha/NF-kappa B signaling complex 5:SKP1|P63208    TNF-alpha/NF-kappa B signaling complex 5:NFK
28135 TNF-alpha/NF-kappa B signaling complex 5:SKP1|P63208    TNF-alpha/NF-kappa B signaling complex 5:PDC
28136 TNF-alpha/NF-kappa B signaling complex 5:SKP1|P63208    TNF-alpha/NF-kappa B signaling complex 5:POL
28137 TNF-alpha/NF-kappa B signaling complex 5:SKP1|P63208    TNF-alpha/NF-kappa B signaling complex 5:POL
28138 TNF-alpha/NF-kappa B signaling complex 5:SKP1|P63208    TNF-alpha/NF-kappa B signaling complex 5:RAS
28139 TNF-alpha/NF-kappa B signaling complex 5:SKP1|P63208    TNF-alpha/NF-kappa B signaling complex 5:FBX
28140 TNF-alpha/NF-kappa B signaling complex 5:SKP1|P63208    TNF-alpha/NF-kappa B signaling complex 5:POL
28141 TNF-alpha/NF-kappa B signaling complex 5:SKP1|P63208    TNF-alpha/NF-kappa B signaling complex 5:IKB
28142 TNF-alpha/NF-kappa B signaling complex 5:NFKB2|Q00653   TNF-alpha/NF-kappa B signaling complex 5:IQG
28143 TNF-alpha/NF-kappa B signaling complex 5:NFKB2|Q00653   TNF-alpha/NF-kappa B signaling complex 5:PDC
28144 TNF-alpha/NF-kappa B signaling complex 5:NFKB2|Q00653   TNF-alpha/NF-kappa B signaling complex 5:POL
28145 TNF-alpha/NF-kappa B signaling complex 5:NFKB2|Q00653   TNF-alpha/NF-kappa B signaling complex 5:POL
28146 TNF-alpha/NF-kappa B signaling complex 5:NFKB2|Q00653   TNF-alpha/NF-kappa B signaling complex 5:RAS
28147 TNF-alpha/NF-kappa B signaling complex 5:NFKB2|Q00653   TNF-alpha/NF-kappa B signaling complex 5:FBX
28148 TNF-alpha/NF-kappa B signaling complex 5:NFKB2|Q00653   TNF-alpha/NF-kappa B signaling complex 5:POL
28149 TNF-alpha/NF-kappa B signaling complex 5:RELA|Q04206    TNF-alpha/NF-kappa B signaling complex 5:PDC
28150 TNF-alpha/NF-kappa B signaling complex 5:RELA|Q04206    TNF-alpha/NF-kappa B signaling complex 5:POL
28151 TNF-alpha/NF-kappa B signaling complex 5:RELA|Q04206    TNF-alpha/NF-kappa B signaling complex 5:POL
28152 TNF-alpha/NF-kappa B signaling complex 5:RELA|Q04206    TNF-alpha/NF-kappa B signaling complex 5:RAS
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TNF-alpha/NF-kappa B signaling complex 5:REL|Q04864     TNF-alpha/NF-kappa B signaling complex 5:IQG
TNF-alpha/NF-kappa B signaling complex 5:REL|Q04864     TNF-alpha/NF-kappa B signaling complex 5:PDC
TNF-alpha/NF-kappa B signaling complex 5:REL|Q04864     TNF-alpha/NF-kappa B signaling complex 5:POL
TNF-alpha/NF-kappa B signaling complex 5:REL|Q04864     TNF-alpha/NF-kappa B signaling complex 5:POL
TNF-alpha/NF-kappa B signaling complex 5:REL|Q04864     TNF-alpha/NF-kappa B signaling complex 5:RAS
TNF-alpha/NF-kappa B signaling complex 5:REL|Q04864     TNF-alpha/NF-kappa B signaling complex 5:FBX
TNF-alpha/NF-kappa B signaling complex 5:REL|Q04864     TNF-alpha/NF-kappa B signaling complex 5:POL
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TNF-alpha/NF-kappa B signaling complex 5:IQGAP2|Q13576  TNF-alpha/NF-kappa B signaling complex 5:NFK
TNF-alpha/NF-kappa B signaling complex 5:IQGAP2|Q13576  TNF-alpha/NF-kappa B signaling complex 5:PDC
TNF-alpha/NF-kappa B signaling complex 5:IQGAP2|Q13576  TNF-alpha/NF-kappa B signaling complex 5:POL
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TNF-alpha/NF-kappa B signaling complex 5:IQGAP2|Q13576  TNF-alpha/NF-kappa B signaling complex 5:RAS
TNF-alpha/NF-kappa B signaling complex 5:IQGAP2|Q13576  TNF-alpha/NF-kappa B signaling complex 5:FBX
TNF-alpha/NF-kappa B signaling complex 5:IQGAP2|Q13576  TNF-alpha/NF-kappa B signaling complex 5:POL
TNF-alpha/NF-kappa B signaling complex 5:IQGAP2|Q13576  TNF-alpha/NF-kappa B signaling complex 5:IKB
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TNF-alpha/NF-kappa B signaling complex 5:CUL1|Q13616    TNF-alpha/NF-kappa B signaling complex 5:FBX
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TNF-alpha/NF-kappa B signaling complex 5:RASAL2|Q9UJF2  TNF-alpha/NF-kappa B signaling complex 5:FBX
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TNF-alpha/NF-kappa B signaling complex 5:FBXW11|Q9UKB1  TNF-alpha/NF-kappa B signaling complex 5:POL
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TNF-alpha/NF-kappa B signaling complex 5:POLR1D|Q9Y2S0  TNF-alpha/NF-kappa B signaling complex 5:IKB
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TCF4-CTNNB1-CREBBP complex:TCF4|P15884  TCF4-CTNNB1-CREBBP complex:CREBBP|Q92793
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Afadin-beta-catenin complex:CTNNB1|P35222       Afadin-beta-catenin complex:MLLT4|P55196
RFC2-RIalpha complex:PPP2R1A|P30153     RFC2-RIalpha complex:RFC4|P35249
BRAF-CNK1 complex, not RAS stimulated:BRAF|P15056       BRAF-CNK1 complex, not RAS stimulated:CNKSR1
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CDC5L complex:RBMX|P38159	CDC5L complex:PPP1CA|P62136
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CDC5L complex:RBMX|P38159	CDC5L complex:SNRPD2|P62316
CDC5L complex:RBMX|P38159	CDC5L complex:SNRPD3|P62318
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CDC5L complex:RBMX|P38159	CDC5L complex:SRSF1|Q07955
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CDC5L complex:RBMX|P38159	CDC5L complex:CDC5L|Q99459
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CDC5L complex:PPP1CA|P62136	CDC5L complex:ILF2|Q12905
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CDC5L complex:PPP1CA|P62136	CDC5L complex:DYNC1H1|Q14204
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CDC5L complex:PPP1CA|P62136	CDC5L complex:CWC15|Q9P013
CDC5L complex:PPP1CA|P62136	CDC5L complex:PRPF19|Q9UMS4
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CDC5L complex:PRKDC|P78527	CDC5L complex:SRSF2|Q01130
CDC5L complex:PRKDC|P78527	CDC5L complex:SRSF1|Q07955
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CDC5L complex:PRKDC|P78527	CDC5L complex:DYNC1H1|Q14204
CDC5L complex:PRKDC|P78527	CDC5L complex:SF3B4|Q15427
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CDC5L complex:PRKDC|P78527	CDC5L complex:SRRM1|Q8IYB3
CDC5L complex:PRKDC|P78527	CDC5L complex:GCN1L1|Q92616
CDC5L complex:PRKDC|P78527	CDC5L complex:CDC5L|Q99459
CDC5L complex:PRKDC|P78527	CDC5L complex:CWC15|Q9P013
CDC5L complex:PRKDC|P78527	CDC5L complex:PRPF19|Q9UMS4
CDC5L complex:PRKDC|P78527	CDC5L complex:SCAF8|Q9UPN6
CDC5L complex:SRSF2|Q01130	CDC5L complex:ILF2|Q12905
CDC5L complex:SRSF2|Q01130	CDC5L complex:DYNC1H1|Q14204
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CDC5L complex:SRSF2|Q01130	CDC5L complex:SCAF8|Q9UPN6
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CDC5L complex:CWC15|Q9P013	CDC5L complex:SCAF8|Q9UPN6
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p300-MDM2-p53 protein complex:TP53|P04637	p300-MDM2-p53 protein complex:EP300|Q09472
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DBC1-SIRT1 complex:CCAR2|Q8N163 DBC1-SIRT1 complex:SIRT1|Q96EB6
HBO1 complex:KAT7|O95251	HBO1 complex:ING5|Q8WYH8
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HBO1 complex:JADE2|Q9NQC1	HBO1 complex:ING4|Q9UNL4
BNIP2-ARHGAP8 complex:ARHGAP8|P85298	BNIP2-ARHGAP8 complex:BNIP2|Q12982
ASF1-interacting protein complex:HIRA|P54198	ASF1-interacting protein complex:HIST1H3A|P68431
ASF1-interacting protein complex:HIRA|P54198	ASF1-interacting protein complex:CHAF1A|Q13111
ASF1-interacting protein complex:HIRA|P54198	ASF1-interacting protein complex:CHAF1B|Q13112
ASF1-interacting protein complex:HIST1H3A|P68431	ASF1-interacting protein complex:CHAF1A|Q131
ASF1-interacting protein complex:CHAF1A|Q13111	ASF1-interacting protein complex:ASF1B|Q9NVP2
ASF1-interacting protein complex:CHAF1A|Q13111	ASF1-interacting protein complex:ASF1A|Q9Y294
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NK-3-Groucho-HIPK2-SIN3A-RbpA48-HDAC1 complex:TLE1|Q04724       NK-3-Groucho-HIPK2-SIN3A-RbpA48-HDAC
NK-3-Groucho-HIPK2-SIN3A-RbpA48-HDAC1 complex:TLE1|Q04724       NK-3-Groucho-HIPK2-SIN3A-RbpA48-HDAC
NK-3-Groucho-HIPK2-SIN3A-RbpA48-HDAC1 complex:TLE1|Q04724       NK-3-Groucho-HIPK2-SIN3A-RbpA48-HDAC
NK-3-Groucho-HIPK2-SIN3A-RbpA48-HDAC1 complex:TLE1|Q04724       NK-3-Groucho-HIPK2-SIN3A-RbpA48-HDAC
NK-3-Groucho-HIPK2-SIN3A-RbpA48-HDAC1 complex:TLE1|Q04724       NK-3-Groucho-HIPK2-SIN3A-RbpA48-HDAC
NK-3-Groucho-HIPK2-SIN3A-RbpA48-HDAC1 complex:RBBP4|Q09028      NK-3-Groucho-HIPK2-SIN3A-RbpA48-HDAC
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NK-3-Groucho-HIPK2-SIN3A-RbpA48-HDAC1 complex:HDAC1|Q13547      NK-3-Groucho-HIPK2-SIN3A-RbpA48-HDAC
NK-3-Groucho-HIPK2-SIN3A-RbpA48-HDAC1 complex:HDAC1|Q13547      NK-3-Groucho-HIPK2-SIN3A-RbpA48-HDAC
NK-3-Groucho-HIPK2-SIN3A-RbpA48-HDAC1 complex:SIN3A|Q96ST3      NK-3-Groucho-HIPK2-SIN3A-RbpA48-HDAC
NK-3-Groucho-HIPK2-SIN3A-RbpA48-HDAC1 complex:SIN3A|Q96ST3      NK-3-Groucho-HIPK2-SIN3A-RbpA48-HDAC
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ITGA2-ITGB1-CHAD complex:CHAD|O15335    ITGA2-ITGB1-CHAD complex:ITGB1|P05556
ITGA2-ITGB1-CHAD complex:CHAD|O15335    ITGA2-ITGB1-CHAD complex:ITGA2|P17301
MEF2-NR2F2 complex:NR2F2|P24468 MEF2-NR2F2 complex:MEF2A|Q02078
SMAD3-HEF1-APC10-CDH1 complex:CDH1|P12830       SMAD3-HEF1-APC10-CDH1 complex:SMAD3|P84022
SMAD3-HEF1-APC10-CDH1 complex:CDH1|P12830       SMAD3-HEF1-APC10-CDH1 complex:NEDD9|Q14511
SMAD3-HEF1-APC10-CDH1 complex:CDH1|P12830       SMAD3-HEF1-APC10-CDH1 complex:ANAPC10|Q9UM13
SMAD3-HEF1-APC10-CDH1 complex:SMAD3|P84022      SMAD3-HEF1-APC10-CDH1 complex:NEDD9|Q14511
SMAD3-HEF1-APC10-CDH1 complex:SMAD3|P84022      SMAD3-HEF1-APC10-CDH1 complex:ANAPC10|Q9UM13
SMAD3-HEF1-APC10-CDH1 complex:NEDD9|Q14511      SMAD3-HEF1-APC10-CDH1 complex:ANAPC10|Q9UM13
Hook3-Vps41 complex:VPS41|P49754        Hook3-Vps41 complex:HOOK3|Q86VS8
DNA repair complex NEIL2-PNK-Pol(beta)-LigIII(alpha)-XRCC1:PDXK|O00764  DNA repair complex NEIL2-PNK
DNA repair complex NEIL2-PNK-Pol(beta)-LigIII(alpha)-XRCC1:POLB|P06746  DNA repair complex NEIL2-PNK
DNA repair complex NEIL2-PNK-Pol(beta)-LigIII(alpha)-XRCC1:XRCC1|P18887 DNA repair complex NEIL2-PNK
DNA repair complex NEIL2-PNK-Pol(beta)-LigIII(alpha)-XRCC1:LIG3|P49916  DNA repair complex NEIL2-PNK
Stargazin-Glu2A-mu3 complex:GRIA2|P42262        Stargazin-Glu2A-mu3 complex:AP3M2|P53677
ADAM12-alphaVbeta3-integrin-MMP-14 complex:ADAM12|O43184        ADAM12-alphaVbeta3-integrin-MMP-14 c
ADAM12-alphaVbeta3-integrin-MMP-14 complex:ADAM12|O43184        ADAM12-alphaVbeta3-integrin-MMP-14 c
ADAM12-alphaVbeta3-integrin-MMP-14 complex:ADAM12|O43184        ADAM12-alphaVbeta3-integrin-MMP-14 c
ADAM12-alphaVbeta3-integrin-MMP-14 complex:ITGB3|P05106 ADAM12-alphaVbeta3-integrin-MMP-14 complex:M
MGAT1-SLC35A2(splice variant 2) complex:MGAT1|P26572    MGAT1-SLC35A2(splice variant 2) complex:SLC3
eNOS-HSP90-AKT complex, VEGF induced:HSP90AA1|P07900    eNOS-HSP90-AKT complex, VEGF induced:NOS3|P2
eNOS-HSP90-AKT complex, VEGF induced:HSP90AA1|P07900    eNOS-HSP90-AKT complex, VEGF induced:AKT1|P3
eNOS-HSP90-AKT complex, VEGF induced:NOS3|P29474        eNOS-HSP90-AKT complex, VEGF induced:AKT1|P3
ITGA9-ITGB1-VEGFC complex:ITGB1|P05556  ITGA9-ITGB1-VEGFC complex:VEGFC|P49767
ITGA9-ITGB1-VEGFC complex:VEGFC|P49767  ITGA9-ITGB1-VEGFC complex:ITGA9|Q13797
KCNQ1-KCNE2 complex:KCNQ1|P51787        KCNQ1-KCNE2 complex:KCNE2|Q9Y6J6
VAM1-VELI1 complex:LIN7A|O14910 VAM1-VELI1 complex:MPP6|Q9NZW5
TNF-alpha/NF-kappa B signaling complex 8:HSP90AA1|P07900        TNF-alpha/NF-kappa B signaling compl
TNF-alpha/NF-kappa B signaling complex 8:HSP90AA1|P07900        TNF-alpha/NF-kappa B signaling compl
TNF-alpha/NF-kappa B signaling complex 8:HSP90AB1|P08238        TNF-alpha/NF-kappa B signaling compl
TNF-alpha/NF-kappa B signaling complex 8:HSP90AB1|P08238        TNF-alpha/NF-kappa B signaling compl
TNF-alpha/NF-kappa B signaling complex 8:FKBP5|Q13451   TNF-alpha/NF-kappa B signaling complex 8:IKB
TNF-alpha/NF-kappa B signaling complex 8:FKBP5|Q13451   TNF-alpha/NF-kappa B signaling complex 8:KTN
TNF-alpha/NF-kappa B signaling complex 8:IKBKE|Q14164   TNF-alpha/NF-kappa B signaling complex 8:CDC
TNF-alpha/NF-kappa B signaling complex 8:IKBKE|Q14164   TNF-alpha/NF-kappa B signaling complex 8:KTN
TNF-alpha/NF-kappa B signaling complex 8:CDC37|Q16543   TNF-alpha/NF-kappa B signaling complex 8:KTN
HDAC1-associated core complex cII:MTA2|O94776   HDAC1-associated core complex cII:GATAD2A|Q86YP4
HDAC1-associated core complex cII:MBD3|O95983   HDAC1-associated core complex cII:GATAD2A|Q86YP4
HDAC1-associated core complex cII:RBBP4|Q09028  HDAC1-associated core complex cII:GATAD2A|Q86YP4
HDAC1-associated core complex cII:CHD3|Q12873   HDAC1-associated core complex cII:GATAD2A|Q86YP4
HDAC1-associated core complex cII:HDAC1|Q13547  HDAC1-associated core complex cII:GATAD2A|Q86YP4
HDAC1-associated core complex cII:RBBP7|Q16576  HDAC1-associated core complex cII:GATAD2A|Q86YP4
HDAC1-associated core complex cII:GATAD2A|Q86YP4        HDAC1-associated core complex cII:MBD2|Q9UBB
HDAC1-associated core complex cII:GATAD2A|Q86YP4        HDAC1-associated core complex cII:RCOR1|Q9UK
RIAM-Rap1-GTP complex:RAP1A|P62834      RIAM-Rap1-GTP complex:APBB1IP|Q7Z5R6
ITGA2B-ITGB3-ICAM4 complex:ITGB3|P05106 ITGA2B-ITGB3-ICAM4 complex:ICAM4|Q14773
ITGA2B-ITGB3-ICAM4 complex:ITGA2B|P08514        ITGA2B-ITGB3-ICAM4 complex:ICAM4|Q14773
OCT4-SOX2 DNA-protein complex:SOX2|P48431       OCT4-SOX2 DNA-protein complex:POU5F1|Q01860
SNAPc (small nuclear RNA-activating protein) complex:SNAPC5|O75971      SNAPc (small nuclear RNA-act
SNAPc (small nuclear RNA-activating protein) complex:SNAPC5|O75971      SNAPc (small nuclear RNA-act
SNAPc (small nuclear RNA-activating protein) complex:SNAPC5|O75971      SNAPc (small nuclear RNA-act
SNAPc (small nuclear RNA-activating protein) complex:SNAPC5|O75971      SNAPc (small nuclear RNA-act
SNAPc (small nuclear RNA-activating protein) complex:SNAPC2|Q13487      SNAPc (small nuclear RNA-act
SNAPc (small nuclear RNA-activating protein) complex:SNAPC2|Q13487      SNAPc (small nuclear RNA-act
SNAPc (small nuclear RNA-activating protein) complex:SNAPC2|Q13487      SNAPc (small nuclear RNA-act
SNAPc (small nuclear RNA-activating protein) complex:SNAPC1|Q16533      SNAPc (small nuclear RNA-act
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28629 SNAPc (small nuclear RNA-activating protein) complex:SNAPC1|Q16533      SNAPc (small nuclear RNA-act
28630 SNAPc (small nuclear RNA-activating protein) complex:SNAPC4|Q5SXM2      SNAPc (small nuclear RNA-act
28631 PSD95-FYN-NR2A complex:FYN|P06241       PSD95-FYN-NR2A complex:DLG4|P78352
28632 PSD95-FYN-NR2A complex:FYN|P06241       PSD95-FYN-NR2A complex:GRIN2A|Q12879
28633 PSD95-FYN-NR2A complex:DLG4|P78352      PSD95-FYN-NR2A complex:GRIN2A|Q12879
28634 CUL4A-DDB1-WDR5B complex:CUL4A|Q13619   CUL4A-DDB1-WDR5B complex:WDR5B|Q86VZ2
28635 CUL4A-DDB1-WDR5B complex:DDB1|Q16531    CUL4A-DDB1-WDR5B complex:WDR5B|Q86VZ2
28636 MSH2-MLH1-PMS2 DNA-repair initiation complex:MSH2|P43246        MSH2-MLH1-PMS2 DNA-repair initiation
28637 ERbeta-AR complex:AR|P10275     ERbeta-AR complex:ESR2|Q92731
28638 pRb2/p130-multimolecular complex (RB2, E2F4, HDAC1, SUV39H1, P300):SUV39H1|O43463       pRb2/p130-mu
28639 pRb2/p130-multimolecular complex (RB2, E2F4, HDAC1, SUV39H1, P300):SUV39H1|O43463       pRb2/p130-mu
28640 pRb2/p130-multimolecular complex (RB2, E2F4, HDAC1, SUV39H1, P300):RBL2|Q08999  pRb2/p130-multimolec
28641 pRb2/p130-multimolecular complex (RB2, E2F4, HDAC1, SUV39H1, P300):EP300|Q09472 pRb2/p130-multimolec
28642 pRb2/p130-multimolecular complex (RB2, E2F4, HDAC1, SUV39H1, P300):EP300|Q09472 pRb2/p130-multimolec
28643 pRb2/p130-multimolecular complex (RB2, E2F4, HDAC1, SUV39H1, P300):HDAC1|Q13547 pRb2/p130-multimolec
28644 ITGA9-ITGB1-ADAM9 complex:ITGB1|P05556  ITGA9-ITGB1-ADAM9 complex:ADAM9|Q13443
28645 ITGA9-ITGB1-ADAM9 complex:ADAM9|Q13443  ITGA9-ITGB1-ADAM9 complex:ITGA9|Q13797
28646 Chromatin remodeling complex (TACC2, TACC3, PCAF):TACC2|O95359  Chromatin remodeling complex (TACC2,
28647 Chromatin remodeling complex (TACC2, TACC3, PCAF):TACC2|O95359  Chromatin remodeling complex (TACC2,
28648 Chromatin remodeling complex (TACC2, TACC3, PCAF):KAT2B|Q92831  Chromatin remodeling complex (TACC2,
28649 HSP70-BAG5-PARK2 complex:PARK2|O60260   HSP70-BAG5-PARK2 complex:|P0DMV8
28650 HSP70-BAG5-PARK2 complex:PARK2|O60260   HSP70-BAG5-PARK2 complex:HSPA4|P34932
28651 HSP70-BAG5-PARK2 complex:PARK2|O60260   HSP70-BAG5-PARK2 complex:BAG5|Q9UL15
28652 HSP70-BAG5-PARK2 complex:|P0DMV8        HSP70-BAG5-PARK2 complex:HSPA4|P34932
28653 HSP70-BAG5-PARK2 complex:|P0DMV8        HSP70-BAG5-PARK2 complex:BAG5|Q9UL15
28654 HSP70-BAG5-PARK2 complex:HSPA4|P34932   HSP70-BAG5-PARK2 complex:BAG5|Q9UL15
28655 beta(1)-AR receptosome (ADRB1-SAP97-AKAP79-PRKAR2A):ADRB1|P08588        beta(1)-AR receptosome (ADRB
28656 beta(1)-AR receptosome (ADRB1-SAP97-AKAP79-PRKAR2A):ADRB1|P08588        beta(1)-AR receptosome (ADRB
28657 beta(1)-AR receptosome (ADRB1-SAP97-AKAP79-PRKAR2A):ADRB1|P08588        beta(1)-AR receptosome (ADRB
28658 beta(1)-AR receptosome (ADRB1-SAP97-AKAP79-PRKAR2A):PRKAR2A|P13861      beta(1)-AR receptosome (ADRB
28659 beta(1)-AR receptosome (ADRB1-SAP97-AKAP79-PRKAR2A):PRKAR2A|P13861      beta(1)-AR receptosome (ADRB
28660 beta(1)-AR receptosome (ADRB1-SAP97-AKAP79-PRKAR2A):AKAP5|P24588        beta(1)-AR receptosome (ADRB
28661 Farnesyltransferase:FNTA|P49354 Farnesyltransferase:FNTB|P49356
28662 RNA-induced silencing complex, RISC:TARBP2|Q15633       RNA-induced silencing complex, RISC:AGO2|Q9U
28663 RNA-induced silencing complex, RISC:TARBP2|Q15633       RNA-induced silencing complex, RISC:DICER1|Q
28664 MPP7-DLG1-LIN7A complex:LIN7A|O14910    MPP7-DLG1-LIN7A complex:DLG1|Q12959
28665 MPP7-DLG1-LIN7A complex:LIN7A|O14910    MPP7-DLG1-LIN7A complex:MPP7|Q5T2T1
28666 TFTC-type histone acetyl transferase complex:MED14|O60244       TFTC-type histone acetyl transferase
28667 TFTC-type histone acetyl transferase complex:MED14|O60244       TFTC-type histone acetyl transferase
28668 TFTC-type histone acetyl transferase complex:MED14|O60244       TFTC-type histone acetyl transferase
28669 TFTC-type histone acetyl transferase complex:MED24|O75448       TFTC-type histone acetyl transferase
28670 TFTC-type histone acetyl transferase complex:MED24|O75448       TFTC-type histone acetyl transferase
28671 TFTC-type histone acetyl transferase complex:MED24|O75448       TFTC-type histone acetyl transferase
28672 TFTC-type histone acetyl transferase complex:ESR1|P03372        TFTC-type histone acetyl transferase
28673 TFTC-type histone acetyl transferase complex:ESR1|P03372        TFTC-type histone acetyl transferase
28674 TFTC-type histone acetyl transferase complex:ESR1|P03372        TFTC-type histone acetyl transferase
28675 TFTC-type histone acetyl transferase complex:ESR1|P03372        TFTC-type histone acetyl transferase
28676 TFTC-type histone acetyl transferase complex:ESR1|P03372        TFTC-type histone acetyl transferase
28677 TFTC-type histone acetyl transferase complex:ESR1|P03372        TFTC-type histone acetyl transferase
28678 TFTC-type histone acetyl transferase complex:ESR1|P03372        TFTC-type histone acetyl transferase
28679 TFTC-type histone acetyl transferase complex:ESR1|P03372        TFTC-type histone acetyl transferase
28680 TFTC-type histone acetyl transferase complex:MED1|Q15648        TFTC-type histone acetyl transferase
28681 TFTC-type histone acetyl transferase complex:MED1|Q15648        TFTC-type histone acetyl transferase
28682 TFTC-type histone acetyl transferase complex:KAT2A|Q92830       TFTC-type histone acetyl transferase
28683 TFTC-type histone acetyl transferase complex:KAT2A|Q92830       TFTC-type histone acetyl transferase
28684 TFTC-type histone acetyl transferase complex:KAT2A|Q92830       TFTC-type histone acetyl transferase
28685 TFTC-type histone acetyl transferase complex:KAT2A|Q92830       TFTC-type histone acetyl transferase
28686 TFTC-type histone acetyl transferase complex:KAT2A|Q92830       TFTC-type histone acetyl transferase
28687 TFTC-type histone acetyl transferase complex:MED12|Q93074       TFTC-type histone acetyl transferase
28688 TFTC-type histone acetyl transferase complex:MED17|Q9NVC6       TFTC-type histone acetyl transferase
28689 TFTC-type histone acetyl transferase complex:MED13|Q9UHV7       TFTC-type histone acetyl transferase
28690 TFTC-type histone acetyl transferase complex:MED23|Q9ULK4       TFTC-type histone acetyl transferase
28691 TFTC-type histone acetyl transferase complex:MED23|Q9ULK4       TFTC-type histone acetyl transferase
28692 TFTC-type histone acetyl transferase complex:MED16|Q9Y2X0       TFTC-type histone acetyl transferase
28693 ITGA2b-ITGB3-TLN1 complex:ITGB3|P05106  ITGA2b-ITGB3-TLN1 complex:TLN1|Q9Y490
28694 ITGA2b-ITGB3-TLN1 complex:ITGA2B|P08514 ITGA2b-ITGB3-TLN1 complex:TLN1|Q9Y490
28695 INPP5E-PDE6D-RPGR complex:PDE6D|O43924  INPP5E-PDE6D-RPGR complex:RPGR|Q92834
28696 INPP5E-PDE6D-RPGR complex:PDE6D|O43924  INPP5E-PDE6D-RPGR complex:INPP5E|Q9NRR6
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INPP5E-PDE6D-RPGR complex:RPGR|Q92834   INPP5E-PDE6D-RPGR complex:INPP5E|Q9NRR6
CEP164-TTBK2 complex:TTBK2|Q6IQ55       CEP164-TTBK2 complex:CEP164|Q9UPV0
RNA endonuclease (SEN2deltaEx8, SEN54, CLP1):TSEN54|Q7Z6J9      RNA endonuclease (SEN2deltaEx8, SEN5
RNA endonuclease (SEN2deltaEx8, SEN54, CLP1):TSEN54|Q7Z6J9      RNA endonuclease (SEN2deltaEx8, SEN5
RNA endonuclease (SEN2deltaEx8, SEN54, CLP1):TSEN2|Q8NCE0       RNA endonuclease (SEN2deltaEx8, SEN5
GM130-GRASP65 complex:GOLGA2|Q08379     GM130-GRASP65 complex:GORASP1|Q9BQQ3
ITGA3-ITGB1-CD151 complex:ITGB1|P05556  ITGA3-ITGB1-CD151 complex:CD151|P48509
ITGA3-ITGB1-CD151 complex:ITGA3|P26006  ITGA3-ITGB1-CD151 complex:CD151|P48509
CAK-ERCC2 complex:ERCC2|P18074  CAK-ERCC2 complex:MNAT1|P51948
SNX complex (SNX1a, SNX2, SNX4, LEPR):SNX2|O60749       SNX complex (SNX1a, SNX2, SNX4, LEPR):LEPR|P
SNX complex (SNX1a, SNX2, SNX4, LEPR):SNX4|O95219       SNX complex (SNX1a, SNX2, SNX4, LEPR):LEPR|P
SNX complex (SNX1a, SNX2, SNX4, LEPR):LEPR|P48357       SNX complex (SNX1a, SNX2, SNX4, LEPR):SNX1|Q
SOS1-ABI1-EPS8L1 complex:SOS1|Q07889    SOS1-ABI1-EPS8L1 complex:EPS8L1|Q8TE68
SOS1-ABI1-EPS8L1 complex:ABI1|Q8IZP0    SOS1-ABI1-EPS8L1 complex:EPS8L1|Q8TE68
Ubiquitin E3 ligase (DDIT4, DDB1, BTRC, CUL4A):CUL4A|Q13619     Ubiquitin E3 ligase (DDIT4, DDB1, BT
Ubiquitin E3 ligase (DDIT4, DDB1, BTRC, CUL4A):CUL4A|Q13619     Ubiquitin E3 ligase (DDIT4, DDB1, BT
Ubiquitin E3 ligase (DDIT4, DDB1, BTRC, CUL4A):DDB1|Q16531      Ubiquitin E3 ligase (DDIT4, DDB1, BT
Ubiquitin E3 ligase (DDIT4, DDB1, BTRC, CUL4A):DDB1|Q16531      Ubiquitin E3 ligase (DDIT4, DDB1, BT
Ubiquitin E3 ligase (DDIT4, DDB1, BTRC, CUL4A):DDIT4|Q9NX09     Ubiquitin E3 ligase (DDIT4, DDB1, BT
CDH1-CKS1B complex:CDH1|P12830  CDH1-CKS1B complex:CKS1B|P61024
MGAT2-SLC35A2(splice variant 2) complex:SLC35A2|P78381  MGAT2-SLC35A2(splice variant 2) complex:MGAT
SEMA4A-PlexinD1 complex:SEMA4A|Q9H3S1   SEMA4A-PlexinD1 complex:PLXND1|Q9Y4D7
RhBG-kAE1-ankyrin-G complex:SLC4A1|P02730       RhBG-kAE1-ankyrin-G complex:ANK3|Q12955
RhBG-kAE1-ankyrin-G complex:SLC4A1|P02730       RhBG-kAE1-ankyrin-G complex:RHBG|Q9H310
RhBG-kAE1-ankyrin-G complex:ANK3|Q12955 RhBG-kAE1-ankyrin-G complex:RHBG|Q9H310
CRSP-Mediator 2 complex:MED7|O43513     CRSP-Mediator 2 complex:MED18|Q9BUE0
CRSP-Mediator 2 complex:MED7|O43513     CRSP-Mediator 2 complex:MED4|Q9NPJ6
CRSP-Mediator 2 complex:MED7|O43513     CRSP-Mediator 2 complex:MED16|Q9Y2X0
CRSP-Mediator 2 complex:MED14|O60244    CRSP-Mediator 2 complex:MED18|Q9BUE0
CRSP-Mediator 2 complex:MED24|O75448    CRSP-Mediator 2 complex:MED18|Q9BUE0
CRSP-Mediator 2 complex:MED6|O75586     CRSP-Mediator 2 complex:MED18|Q9BUE0
CRSP-Mediator 2 complex:MED15|Q96RN5    CRSP-Mediator 2 complex:MED18|Q9BUE0
CRSP-Mediator 2 complex:MED15|Q96RN5    CRSP-Mediator 2 complex:MED4|Q9NPJ6
CRSP-Mediator 2 complex:MED15|Q96RN5    CRSP-Mediator 2 complex:MED16|Q9Y2X0
CRSP-Mediator 2 complex:MED18|Q9BUE0    CRSP-Mediator 2 complex:MED23|Q9ULK4
CRSP-Mediator 2 complex:MED18|Q9BUE0    CRSP-Mediator 2 complex:MED16|Q9Y2X0
CRSP-Mediator 2 complex:MED4|Q9NPJ6     CRSP-Mediator 2 complex:MED23|Q9ULK4
FOXO3-CBP complex:FOXO3|O43524  FOXO3-CBP complex:CREBBP|Q92793
Postsplicing complex:RNPS1|Q15287       Postsplicing complex:UPF1|Q92900
Postsplicing complex:RNPS1|Q15287       Postsplicing complex:UPF3B|Q9BZI7
Postsplicing complex:RNPS1|Q15287       Postsplicing complex:UPF3A|Q9H1J1
Postsplicing complex:RNPS1|Q15287       Postsplicing complex:UPF2|Q9HAU5
Postsplicing complex:RNPS1|Q15287       Postsplicing complex:NXF1|Q9UBU9
Postsplicing complex:UPF1|Q92900        Postsplicing complex:NXF1|Q9UBU9
Postsplicing complex:UPF1|Q92900        Postsplicing complex:RBM8A|Q9Y5S9
Postsplicing complex:UPF3B|Q9BZI7       Postsplicing complex:UPF3A|Q9H1J1
Postsplicing complex:UPF3B|Q9BZI7       Postsplicing complex:NXF1|Q9UBU9
Postsplicing complex:UPF3B|Q9BZI7       Postsplicing complex:RBM8A|Q9Y5S9
Postsplicing complex:UPF3A|Q9H1J1       Postsplicing complex:NXF1|Q9UBU9
Postsplicing complex:UPF3A|Q9H1J1       Postsplicing complex:RBM8A|Q9Y5S9
Postsplicing complex:UPF2|Q9HAU5        Postsplicing complex:NXF1|Q9UBU9
Postsplicing complex:UPF2|Q9HAU5        Postsplicing complex:RBM8A|Q9Y5S9
Postsplicing complex:NXF1|Q9UBU9        Postsplicing complex:RBM8A|Q9Y5S9
p21(ras)GAP-Fyn-Lyn-Yes complex, thrombin stimulated:FYN|P06241 p21(ras)GAP-Fyn-Lyn-Yes complex, thr
p21(ras)GAP-Fyn-Lyn-Yes complex, thrombin stimulated:FYN|P06241 p21(ras)GAP-Fyn-Lyn-Yes complex, thr
p21(ras)GAP-Fyn-Lyn-Yes complex, thrombin stimulated:YES1|P07947       p21(ras)GAP-Fyn-Lyn-Yes comp
p21(ras)GAP-Fyn-Lyn-Yes complex, thrombin stimulated:YES1|P07947       p21(ras)GAP-Fyn-Lyn-Yes comp
p21(ras)GAP-Fyn-Lyn-Yes complex, thrombin stimulated:LYN|P07948 p21(ras)GAP-Fyn-Lyn-Yes complex, thr
DAB complex:TAF4|O00268 DAB complex:GTF2B|Q00403
DAB complex:TAF1|P21675 DAB complex:GTF2B|Q00403
DAB complex:TAF6|P49848 DAB complex:GTF2B|Q00403
DAB complex:GTF2A1|P52655       DAB complex:GTF2B|Q00403
DAB complex:GTF2A2|P52657       DAB complex:GTF2B|Q00403
DAB complex:GTF2B|Q00403        DAB complex:TAF10|Q12962
DAB complex:GTF2B|Q00403        DAB complex:TAF5|Q15542
DAB complex:GTF2B|Q00403        DAB complex:TAF13|Q15543
DAB complex:GTF2B|Q00403        DAB complex:TAF11|Q15544
DAB complex:GTF2B|Q00403        DAB complex:TAF7|Q15545
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28765 DAB complex:GTF2B|Q00403        DAB complex:TAF12|Q16514
28766 DAB complex:GTF2B|Q00403        DAB complex:TAF9|Q16594
28767 DAB complex:GTF2B|Q00403        DAB complex:TAF3|Q5VWG9
28768 DAB complex:GTF2B|Q00403        DAB complex:TAF2|Q6P1X5
28769 TNF-alpha/NF-kappa B signaling complex 9:CHUK|O15111    TNF-alpha/NF-kappa B signaling complex 9:HSP
28770 TNF-alpha/NF-kappa B signaling complex 9:CHUK|O15111    TNF-alpha/NF-kappa B signaling complex 9:FKB
28771 TNF-alpha/NF-kappa B signaling complex 9:CHUK|O15111    TNF-alpha/NF-kappa B signaling complex 9:CDC
28772 TNF-alpha/NF-kappa B signaling complex 9:HSP90AB1|P08238        TNF-alpha/NF-kappa B signaling compl
28773 TNF-alpha/NF-kappa B signaling complex 9:FKBP5|Q13451   TNF-alpha/NF-kappa B signaling complex 9:NFK
28774 TNF-alpha/NF-kappa B signaling complex 9:NFKBIB|Q15653  TNF-alpha/NF-kappa B signaling complex 9:CDC
28775 Hook2-Vps41 complex:VPS41|P49754        Hook2-Vps41 complex:HOOK2|Q96ED9
28776 MYC-MAX-BLOC1S1 complex:MYC|P01106      MYC-MAX-BLOC1S1 complex:BLOC1S1|P78537
28777 MYC-MAX-BLOC1S1 complex:MAX|P61244      MYC-MAX-BLOC1S1 complex:BLOC1S1|P78537
28778 Kaiso-NCOR complex:HDAC3|O15379 Kaiso-NCOR complex:KDM4A|O75164
28779 Kaiso-NCOR complex:HDAC3|O15379 Kaiso-NCOR complex:KIF11|P52732
28780 Kaiso-NCOR complex:HDAC3|O15379 Kaiso-NCOR complex:ZBTB33|Q86T24
28781 Kaiso-NCOR complex:HDAC3|O15379 Kaiso-NCOR complex:TRIM33|Q9UPN9
28782 Kaiso-NCOR complex:TBL1X|O60907 Kaiso-NCOR complex:KDM4A|O75164
28783 Kaiso-NCOR complex:TBL1X|O60907 Kaiso-NCOR complex:KIF11|P52732
28784 Kaiso-NCOR complex:TBL1X|O60907 Kaiso-NCOR complex:ZBTB33|Q86T24
28785 Kaiso-NCOR complex:TBL1X|O60907 Kaiso-NCOR complex:TRIM33|Q9UPN9
28786 Kaiso-NCOR complex:KDM4A|O75164 Kaiso-NCOR complex:NCOR1|O75376
28787 Kaiso-NCOR complex:KDM4A|O75164 Kaiso-NCOR complex:KIF11|P52732
28788 Kaiso-NCOR complex:KDM4A|O75164 Kaiso-NCOR complex:GPS2|Q13227
28789 Kaiso-NCOR complex:KDM4A|O75164 Kaiso-NCOR complex:ZBTB33|Q86T24
28790 Kaiso-NCOR complex:KDM4A|O75164 Kaiso-NCOR complex:CORO2A|Q92828
28791 Kaiso-NCOR complex:KDM4A|O75164 Kaiso-NCOR complex:TBL1XR1|Q9BZK7
28792 Kaiso-NCOR complex:KDM4A|O75164 Kaiso-NCOR complex:TRIM33|Q9UPN9
28793 Kaiso-NCOR complex:NCOR1|O75376 Kaiso-NCOR complex:KIF11|P52732
28794 Kaiso-NCOR complex:NCOR1|O75376 Kaiso-NCOR complex:ZBTB33|Q86T24
28795 Kaiso-NCOR complex:NCOR1|O75376 Kaiso-NCOR complex:TRIM33|Q9UPN9
28796 Kaiso-NCOR complex:KIF11|P52732 Kaiso-NCOR complex:GPS2|Q13227
28797 Kaiso-NCOR complex:KIF11|P52732 Kaiso-NCOR complex:ZBTB33|Q86T24
28798 Kaiso-NCOR complex:KIF11|P52732 Kaiso-NCOR complex:CORO2A|Q92828
28799 Kaiso-NCOR complex:KIF11|P52732 Kaiso-NCOR complex:TBL1XR1|Q9BZK7
28800 Kaiso-NCOR complex:KIF11|P52732 Kaiso-NCOR complex:TRIM33|Q9UPN9
28801 Kaiso-NCOR complex:GPS2|Q13227  Kaiso-NCOR complex:ZBTB33|Q86T24
28802 Kaiso-NCOR complex:GPS2|Q13227  Kaiso-NCOR complex:TRIM33|Q9UPN9
28803 Kaiso-NCOR complex:ZBTB33|Q86T24        Kaiso-NCOR complex:CORO2A|Q92828
28804 Kaiso-NCOR complex:ZBTB33|Q86T24        Kaiso-NCOR complex:TBL1XR1|Q9BZK7
28805 Kaiso-NCOR complex:ZBTB33|Q86T24        Kaiso-NCOR complex:TRIM33|Q9UPN9
28806 Kaiso-NCOR complex:CORO2A|Q92828        Kaiso-NCOR complex:TRIM33|Q9UPN9
28807 Kaiso-NCOR complex:TBL1XR1|Q9BZK7       Kaiso-NCOR complex:TRIM33|Q9UPN9
28808 BAG6-HSPA2 complex:BAG6|P46379  BAG6-HSPA2 complex:HSPA2|P54652
28809 TRPC3-TRPC4 channel complex, redox-sensitive:TRPC3|Q13507       TRPC3-TRPC4 channel complex, redox-s
28810 PAR-6-VE-cadherin complex, endothelial:CDH5|P33151      PAR-6-VE-cadherin complex, endothelial:PARD6
28811 ESR1-RELA-BCL3-NCOA3 complex:ESR1|P03372        ESR1-RELA-BCL3-NCOA3 complex:BCL3|P20749
28812 ESR1-RELA-BCL3-NCOA3 complex:ESR1|P03372        ESR1-RELA-BCL3-NCOA3 complex:RELA|Q04206
28813 ESR1-RELA-BCL3-NCOA3 complex:BCL3|P20749        ESR1-RELA-BCL3-NCOA3 complex:RELA|Q04206
28814 ESR1-RELA-BCL3-NCOA3 complex:BCL3|P20749        ESR1-RELA-BCL3-NCOA3 complex:NCOA3|Q9Y6Q9
28815 ESR1-RELA-BCL3-NCOA3 complex:RELA|Q04206        ESR1-RELA-BCL3-NCOA3 complex:NCOA3|Q9Y6Q9
28816 YY1-Notch1-RBP-Jkappa complex:YY1|P25490        YY1-Notch1-RBP-Jkappa complex:RBPJ|Q06330
28817 CDK8-MED6-PARP1 complex:MED6|O75586     CDK8-MED6-PARP1 complex:PARP1|P09874
28818 CDK8-MED6-PARP1 complex:PARP1|P09874    CDK8-MED6-PARP1 complex:CDK8|P49336
28819 TorsinA-TorsinB complex:TOR1A|O14656    TorsinA-TorsinB complex:TOR1B|O14657
28820 Large Drosha complex:DDX3X|O00571       Large Drosha complex:HNRNPDL|O14979
28821 Large Drosha complex:DDX3X|O00571       Large Drosha complex:HNRNPH1|P31943
28822 Large Drosha complex:DDX3X|O00571       Large Drosha complex:FUS|P35637
28823 Large Drosha complex:DDX3X|O00571       Large Drosha complex:HNRNPM|P52272
28824 Large Drosha complex:DDX3X|O00571       Large Drosha complex:HNRNPU|Q00839
28825 Large Drosha complex:DDX3X|O00571       Large Drosha complex:EWSR1|Q01844
28826 Large Drosha complex:DDX3X|O00571       Large Drosha complex:ILF2|Q12905
28827 Large Drosha complex:DDX3X|O00571       Large Drosha complex:ILF3|Q12906
28828 Large Drosha complex:DDX3X|O00571       Large Drosha complex:TARDBP|Q13148
28829 Large Drosha complex:DDX3X|O00571       Large Drosha complex:DGCR8|Q8WYQ5
28830 Large Drosha complex:DDX3X|O00571       Large Drosha complex:DDX1|Q92499
28831 Large Drosha complex:DDX3X|O00571       Large Drosha complex:TAF15|Q92804
28832 Large Drosha complex:DDX3X|O00571       Large Drosha complex:SRPK1|Q96SB4
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Large Drosha complex:DDX3X|O00571	Large Drosha complex:HNRNPUL1|Q9BUJ2
Large Drosha complex:DDX3X|O00571	Large Drosha complex:DROSHA|Q9NRR4
Large Drosha complex:DDX3X|O00571	Large Drosha complex:RALY|Q9UKM9
Large Drosha complex:HNRNPDL|O14979	Large Drosha complex:DHX15|O43143
Large Drosha complex:HNRNPDL|O14979	Large Drosha complex:DDX5|P17844
Large Drosha complex:HNRNPDL|O14979	Large Drosha complex:HNRNPH1|P31943
Large Drosha complex:HNRNPDL|O14979	Large Drosha complex:FUS|P35637
Large Drosha complex:HNRNPDL|O14979	Large Drosha complex:HNRNPM|P52272
Large Drosha complex:HNRNPDL|O14979	Large Drosha complex:HNRNPU|Q00839
Large Drosha complex:HNRNPDL|O14979	Large Drosha complex:EWSR1|Q01844
Large Drosha complex:HNRNPDL|O14979	Large Drosha complex:ILF2|Q12905
Large Drosha complex:HNRNPDL|O14979	Large Drosha complex:ILF3|Q12906
Large Drosha complex:HNRNPDL|O14979	Large Drosha complex:TARDBP|Q13148
Large Drosha complex:HNRNPDL|O14979	Large Drosha complex:DGCR8|Q8WYQ5
Large Drosha complex:HNRNPDL|O14979	Large Drosha complex:DDX1|Q92499
Large Drosha complex:HNRNPDL|O14979	Large Drosha complex:TAF15|Q92804
Large Drosha complex:HNRNPDL|O14979	Large Drosha complex:DDX17|Q92841
Large Drosha complex:HNRNPDL|O14979	Large Drosha complex:SRPK1|Q96SB4
Large Drosha complex:HNRNPDL|O14979	Large Drosha complex:HNRNPUL1|Q9BUJ2
Large Drosha complex:HNRNPDL|O14979	Large Drosha complex:DROSHA|Q9NRR4
Large Drosha complex:HNRNPDL|O14979	Large Drosha complex:RALY|Q9UKM9
Large Drosha complex:DHX15|O43143	Large Drosha complex:HNRNPH1|P31943
Large Drosha complex:DHX15|O43143	Large Drosha complex:FUS|P35637
Large Drosha complex:DHX15|O43143	Large Drosha complex:HNRNPM|P52272
Large Drosha complex:DHX15|O43143	Large Drosha complex:HNRNPU|Q00839
Large Drosha complex:DHX15|O43143	Large Drosha complex:EWSR1|Q01844
Large Drosha complex:DHX15|O43143	Large Drosha complex:ILF2|Q12905
Large Drosha complex:DHX15|O43143	Large Drosha complex:ILF3|Q12906
Large Drosha complex:DHX15|O43143	Large Drosha complex:TARDBP|Q13148
Large Drosha complex:DHX15|O43143	Large Drosha complex:DGCR8|Q8WYQ5
Large Drosha complex:DHX15|O43143	Large Drosha complex:DDX1|Q92499
Large Drosha complex:DHX15|O43143	Large Drosha complex:TAF15|Q92804
Large Drosha complex:DHX15|O43143	Large Drosha complex:SRPK1|Q96SB4
Large Drosha complex:DHX15|O43143	Large Drosha complex:HNRNPUL1|Q9BUJ2
Large Drosha complex:DHX15|O43143	Large Drosha complex:DROSHA|Q9NRR4
Large Drosha complex:DHX15|O43143	Large Drosha complex:RALY|Q9UKM9
Large Drosha complex:DDX5|P17844	Large Drosha complex:HNRNPM|P52272
Large Drosha complex:DDX5|P17844	Large Drosha complex:EWSR1|Q01844
Large Drosha complex:DDX5|P17844	Large Drosha complex:ILF2|Q12905
Large Drosha complex:DDX5|P17844	Large Drosha complex:TARDBP|Q13148
Large Drosha complex:DDX5|P17844	Large Drosha complex:DDX1|Q92499
Large Drosha complex:DDX5|P17844	Large Drosha complex:TAF15|Q92804
Large Drosha complex:DDX5|P17844	Large Drosha complex:SRPK1|Q96SB4
Large Drosha complex:DDX5|P17844	Large Drosha complex:HNRNPUL1|Q9BUJ2
Large Drosha complex:DDX5|P17844	Large Drosha complex:DROSHA|Q9NRR4
Large Drosha complex:DDX5|P17844	Large Drosha complex:RALY|Q9UKM9
Large Drosha complex:HNRNPH1|P31943	Large Drosha complex:HNRNPM|P52272
Large Drosha complex:HNRNPH1|P31943	Large Drosha complex:EWSR1|Q01844
Large Drosha complex:HNRNPH1|P31943	Large Drosha complex:ILF2|Q12905
Large Drosha complex:HNRNPH1|P31943	Large Drosha complex:TARDBP|Q13148
Large Drosha complex:HNRNPH1|P31943	Large Drosha complex:DDX1|Q92499
Large Drosha complex:HNRNPH1|P31943	Large Drosha complex:TAF15|Q92804
Large Drosha complex:HNRNPH1|P31943	Large Drosha complex:SRPK1|Q96SB4
Large Drosha complex:HNRNPH1|P31943	Large Drosha complex:HNRNPUL1|Q9BUJ2
Large Drosha complex:HNRNPH1|P31943	Large Drosha complex:DROSHA|Q9NRR4
Large Drosha complex:HNRNPH1|P31943	Large Drosha complex:RALY|Q9UKM9
Large Drosha complex:FUS|P35637 Large Drosha complex:HNRNPM|P52272
Large Drosha complex:FUS|P35637 Large Drosha complex:EWSR1|Q01844
Large Drosha complex:FUS|P35637 Large Drosha complex:ILF2|Q12905
Large Drosha complex:FUS|P35637 Large Drosha complex:TARDBP|Q13148
Large Drosha complex:FUS|P35637 Large Drosha complex:DDX1|Q92499
Large Drosha complex:FUS|P35637 Large Drosha complex:TAF15|Q92804
Large Drosha complex:FUS|P35637 Large Drosha complex:SRPK1|Q96SB4
Large Drosha complex:FUS|P35637 Large Drosha complex:HNRNPUL1|Q9BUJ2
Large Drosha complex:FUS|P35637 Large Drosha complex:DROSHA|Q9NRR4
Large Drosha complex:FUS|P35637 Large Drosha complex:RALY|Q9UKM9
Large Drosha complex:HNRNPM|P52272	Large Drosha complex:EWSR1|Q01844
Large Drosha complex:HNRNPM|P52272	Large Drosha complex:TARDBP|Q13148
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28901	Large Drosha complex:HNRNPM|P52272	Large Drosha complex:DGCR8|Q8WYQ5
28902	Large Drosha complex:HNRNPM|P52272	Large Drosha complex:DDX1|Q92499
28903	Large Drosha complex:HNRNPM|P52272	Large Drosha complex:TAF15|Q92804
28904	Large Drosha complex:HNRNPM|P52272	Large Drosha complex:DDX17|Q92841
28905	Large Drosha complex:HNRNPM|P52272	Large Drosha complex:HNRNPUL1|Q9BUJ2
28906	Large Drosha complex:HNRNPM|P52272	Large Drosha complex:DROSHA|Q9NRR4
28907	Large Drosha complex:HNRNPM|P52272	Large Drosha complex:RALY|Q9UKM9
28908	Large Drosha complex:HNRNPU|Q00839	Large Drosha complex:EWSR1|Q01844
28909	Large Drosha complex:HNRNPU|Q00839	Large Drosha complex:TARDBP|Q13148
28910	Large Drosha complex:HNRNPU|Q00839	Large Drosha complex:DDX1|Q92499
28911	Large Drosha complex:HNRNPU|Q00839	Large Drosha complex:TAF15|Q92804
28912	Large Drosha complex:HNRNPU|Q00839	Large Drosha complex:HNRNPUL1|Q9BUJ2
28913	Large Drosha complex:HNRNPU|Q00839	Large Drosha complex:DROSHA|Q9NRR4
28914	Large Drosha complex:HNRNPU|Q00839	Large Drosha complex:RALY|Q9UKM9
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28916	Large Drosha complex:EWSR1|Q01844	Large Drosha complex:ILF3|Q12906
28917	Large Drosha complex:EWSR1|Q01844	Large Drosha complex:TARDBP|Q13148
28918	Large Drosha complex:EWSR1|Q01844	Large Drosha complex:DGCR8|Q8WYQ5
28919	Large Drosha complex:EWSR1|Q01844	Large Drosha complex:DDX1|Q92499
28920	Large Drosha complex:EWSR1|Q01844	Large Drosha complex:TAF15|Q92804
28921	Large Drosha complex:EWSR1|Q01844	Large Drosha complex:DDX17|Q92841
28922	Large Drosha complex:EWSR1|Q01844	Large Drosha complex:SRPK1|Q96SB4
28923	Large Drosha complex:EWSR1|Q01844	Large Drosha complex:HNRNPUL1|Q9BUJ2
28924	Large Drosha complex:EWSR1|Q01844	Large Drosha complex:DROSHA|Q9NRR4
28925	Large Drosha complex:EWSR1|Q01844	Large Drosha complex:RALY|Q9UKM9
28926	Large Drosha complex:ILF2|Q12905	Large Drosha complex:TARDBP|Q13148
28927	Large Drosha complex:ILF2|Q12905	Large Drosha complex:DGCR8|Q8WYQ5
28928	Large Drosha complex:ILF2|Q12905	Large Drosha complex:DDX1|Q92499
28929	Large Drosha complex:ILF2|Q12905	Large Drosha complex:TAF15|Q92804
28930	Large Drosha complex:ILF2|Q12905	Large Drosha complex:DDX17|Q92841
28931	Large Drosha complex:ILF2|Q12905	Large Drosha complex:HNRNPUL1|Q9BUJ2
28932	Large Drosha complex:ILF2|Q12905	Large Drosha complex:DROSHA|Q9NRR4
28933	Large Drosha complex:ILF2|Q12905	Large Drosha complex:RALY|Q9UKM9
28934	Large Drosha complex:ILF3|Q12906	Large Drosha complex:TARDBP|Q13148
28935	Large Drosha complex:ILF3|Q12906	Large Drosha complex:DDX1|Q92499
28936	Large Drosha complex:ILF3|Q12906	Large Drosha complex:TAF15|Q92804
28937	Large Drosha complex:ILF3|Q12906	Large Drosha complex:HNRNPUL1|Q9BUJ2
28938	Large Drosha complex:ILF3|Q12906	Large Drosha complex:DROSHA|Q9NRR4
28939	Large Drosha complex:ILF3|Q12906	Large Drosha complex:RALY|Q9UKM9
28940	Large Drosha complex:TARDBP|Q13148	Large Drosha complex:DGCR8|Q8WYQ5
28941	Large Drosha complex:TARDBP|Q13148	Large Drosha complex:DDX1|Q92499
28942	Large Drosha complex:TARDBP|Q13148	Large Drosha complex:TAF15|Q92804
28943	Large Drosha complex:TARDBP|Q13148	Large Drosha complex:DDX17|Q92841
28944	Large Drosha complex:TARDBP|Q13148	Large Drosha complex:SRPK1|Q96SB4
28945	Large Drosha complex:TARDBP|Q13148	Large Drosha complex:HNRNPUL1|Q9BUJ2
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28948	Large Drosha complex:DGCR8|Q8WYQ5	Large Drosha complex:DDX1|Q92499
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28950	Large Drosha complex:DGCR8|Q8WYQ5	Large Drosha complex:SRPK1|Q96SB4
28951	Large Drosha complex:DGCR8|Q8WYQ5	Large Drosha complex:HNRNPUL1|Q9BUJ2
28952	Large Drosha complex:DGCR8|Q8WYQ5	Large Drosha complex:RALY|Q9UKM9
28953	Large Drosha complex:DDX1|Q92499	Large Drosha complex:TAF15|Q92804
28954	Large Drosha complex:DDX1|Q92499	Large Drosha complex:DDX17|Q92841
28955	Large Drosha complex:DDX1|Q92499	Large Drosha complex:SRPK1|Q96SB4
28956	Large Drosha complex:DDX1|Q92499	Large Drosha complex:HNRNPUL1|Q9BUJ2
28957	Large Drosha complex:DDX1|Q92499	Large Drosha complex:DROSHA|Q9NRR4
28958	Large Drosha complex:DDX1|Q92499	Large Drosha complex:RALY|Q9UKM9
28959	Large Drosha complex:TAF15|Q92804	Large Drosha complex:DDX17|Q92841
28960	Large Drosha complex:TAF15|Q92804	Large Drosha complex:SRPK1|Q96SB4
28961	Large Drosha complex:TAF15|Q92804	Large Drosha complex:HNRNPUL1|Q9BUJ2
28962	Large Drosha complex:TAF15|Q92804	Large Drosha complex:DROSHA|Q9NRR4
28963	Large Drosha complex:TAF15|Q92804	Large Drosha complex:RALY|Q9UKM9
28964	Large Drosha complex:DDX17|Q92841	Large Drosha complex:SRPK1|Q96SB4
28965	Large Drosha complex:DDX17|Q92841	Large Drosha complex:HNRNPUL1|Q9BUJ2
28966	Large Drosha complex:DDX17|Q92841	Large Drosha complex:DROSHA|Q9NRR4
28967	Large Drosha complex:DDX17|Q92841	Large Drosha complex:RALY|Q9UKM9
28968	Large Drosha complex:SRPK1|Q96SB4	Large Drosha complex:HNRNPUL1|Q9BUJ2

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Large Drosha complex:SRPK1|Q96SB4	Large Drosha complex:DROSHA|Q9NRR4
Large Drosha complex:SRPK1|Q96SB4	Large Drosha complex:RALY|Q9UKM9
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Large Drosha complex:HNRNPUL1|Q9BUJ2	Large Drosha complex:RALY|Q9UKM9
Large Drosha complex:DROSHA|Q9NRR4	Large Drosha complex:RALY|Q9UKM9
Harmonin-CAD23 complex:CDH23|Q9H251	Harmonin-CAD23 complex:USH1C|Q9Y6N9
MINOS complex:IMMT|Q16891	MINOS complex:MINOS1|Q5TGZ0
MINOS complex:IMMT|Q16891	MINOS complex:CHCHD3|Q9NX63
MINOS complex:MINOS1|Q5TGZ0	MINOS complex:CHCHD3|Q9NX63
SMAD3-SMAD4-FOXO3-FOXG1 complex:FOXO3|O43524	SMAD3-SMAD4-FOXO3-FOXG1 complex:FOXG1|P55316
SMAD3-SMAD4-FOXO3-FOXG1 complex:FOXG1|P55316	SMAD3-SMAD4-FOXO3-FOXG1 complex:SMAD3|P84022
SMAD3-SMAD4-FOXO3-FOXG1 complex:FOXG1|P55316	SMAD3-SMAD4-FOXO3-FOXG1 complex:SMAD4|Q13485
Anti-HDAC2 complex:KDM1A|O60341	Anti-HDAC2 complex:MTA1|Q13330
Anti-HDAC2 complex:KDM1A|O60341	Anti-HDAC2 complex:GSE1|Q14687
Anti-HDAC2 complex:KDM1A|O60341	Anti-HDAC2 complex:CHD4|Q14839
Anti-HDAC2 complex:MTA2|O94776	Anti-HDAC2 complex:GTF2I|P78347
Anti-HDAC2 complex:MTA2|O94776	Anti-HDAC2 complex:ZMYM3|Q14202
Anti-HDAC2 complex:MTA2|O94776	Anti-HDAC2 complex:GSE1|Q14687
Anti-HDAC2 complex:MTA2|O94776	Anti-HDAC2 complex:PHF21A|Q96BD5
Anti-HDAC2 complex:MTA2|O94776	Anti-HDAC2 complex:HMG20B|Q9P0W2
Anti-HDAC2 complex:MTA2|O94776	Anti-HDAC2 complex:ZMYM2|Q9UBW7
Anti-HDAC2 complex:GTF2I|P78347	Anti-HDAC2 complex:RBBP4|Q09028
Anti-HDAC2 complex:GTF2I|P78347	Anti-HDAC2 complex:CHD3|Q12873
Anti-HDAC2 complex:GTF2I|P78347	Anti-HDAC2 complex:MTA1|Q13330
Anti-HDAC2 complex:GTF2I|P78347	Anti-HDAC2 complex:GSE1|Q14687
Anti-HDAC2 complex:GTF2I|P78347	Anti-HDAC2 complex:CHD4|Q14839
Anti-HDAC2 complex:GTF2I|P78347	Anti-HDAC2 complex:RBBP7|Q16576
Anti-HDAC2 complex:GTF2I|P78347	Anti-HDAC2 complex:PHF21A|Q96BD5
Anti-HDAC2 complex:GTF2I|P78347	Anti-HDAC2 complex:SIN3A|Q96ST3
Anti-HDAC2 complex:GTF2I|P78347	Anti-HDAC2 complex:HMG20B|Q9P0W2
Anti-HDAC2 complex:GTF2I|P78347	Anti-HDAC2 complex:ZMYM2|Q9UBW7
Anti-HDAC2 complex:GTF2I|P78347	Anti-HDAC2 complex:RCOR1|Q9UKL0
Anti-HDAC2 complex:RBBP4|Q09028	Anti-HDAC2 complex:ZMYM3|Q14202
Anti-HDAC2 complex:RBBP4|Q09028	Anti-HDAC2 complex:GSE1|Q14687
Anti-HDAC2 complex:RBBP4|Q09028	Anti-HDAC2 complex:PHF21A|Q96BD5
Anti-HDAC2 complex:RBBP4|Q09028	Anti-HDAC2 complex:HMG20B|Q9P0W2
Anti-HDAC2 complex:RBBP4|Q09028	Anti-HDAC2 complex:ZMYM2|Q9UBW7
Anti-HDAC2 complex:CHD3|Q12873	Anti-HDAC2 complex:ZMYM3|Q14202
Anti-HDAC2 complex:CHD3|Q12873	Anti-HDAC2 complex:GSE1|Q14687
Anti-HDAC2 complex:CHD3|Q12873	Anti-HDAC2 complex:CHD4|Q14839
Anti-HDAC2 complex:CHD3|Q12873	Anti-HDAC2 complex:PHF21A|Q96BD5
Anti-HDAC2 complex:CHD3|Q12873	Anti-HDAC2 complex:HMG20B|Q9P0W2
Anti-HDAC2 complex:CHD3|Q12873	Anti-HDAC2 complex:ZMYM2|Q9UBW7
Anti-HDAC2 complex:MTA1|Q13330	Anti-HDAC2 complex:ZMYM3|Q14202
Anti-HDAC2 complex:MTA1|Q13330	Anti-HDAC2 complex:GSE1|Q14687
Anti-HDAC2 complex:MTA1|Q13330	Anti-HDAC2 complex:PHF21A|Q96BD5
Anti-HDAC2 complex:MTA1|Q13330	Anti-HDAC2 complex:SIN3A|Q96ST3
Anti-HDAC2 complex:MTA1|Q13330	Anti-HDAC2 complex:HMG20B|Q9P0W2
Anti-HDAC2 complex:MTA1|Q13330	Anti-HDAC2 complex:ZMYM2|Q9UBW7
Anti-HDAC2 complex:MTA1|Q13330	Anti-HDAC2 complex:RCOR1|Q9UKL0
Anti-HDAC2 complex:HDAC1|Q13547	Anti-HDAC2 complex:GSE1|Q14687
Anti-HDAC2 complex:ZMYM3|Q14202	Anti-HDAC2 complex:GSE1|Q14687
Anti-HDAC2 complex:ZMYM3|Q14202	Anti-HDAC2 complex:CHD4|Q14839
Anti-HDAC2 complex:ZMYM3|Q14202	Anti-HDAC2 complex:RBBP7|Q16576
Anti-HDAC2 complex:ZMYM3|Q14202	Anti-HDAC2 complex:PHF21A|Q96BD5
Anti-HDAC2 complex:ZMYM3|Q14202	Anti-HDAC2 complex:SIN3A|Q96ST3
Anti-HDAC2 complex:ZMYM3|Q14202	Anti-HDAC2 complex:HMG20B|Q9P0W2
Anti-HDAC2 complex:ZMYM3|Q14202	Anti-HDAC2 complex:ZMYM2|Q9UBW7
Anti-HDAC2 complex:ZMYM3|Q14202	Anti-HDAC2 complex:RCOR1|Q9UKL0
Anti-HDAC2 complex:GSE1|Q14687	Anti-HDAC2 complex:CHD4|Q14839
Anti-HDAC2 complex:GSE1|Q14687	Anti-HDAC2 complex:RBBP7|Q16576
Anti-HDAC2 complex:GSE1|Q14687	Anti-HDAC2 complex:HDAC2|Q92769
Anti-HDAC2 complex:GSE1|Q14687	Anti-HDAC2 complex:PHF21A|Q96BD5
Anti-HDAC2 complex:GSE1|Q14687	Anti-HDAC2 complex:SIN3A|Q96ST3
Anti-HDAC2 complex:GSE1|Q14687	Anti-HDAC2 complex:HMG20B|Q9P0W2
Anti-HDAC2 complex:GSE1|Q14687	Anti-HDAC2 complex:ZMYM2|Q9UBW7
Anti-HDAC2 complex:GSE1|Q14687	Anti-HDAC2 complex:RCOR1|Q9UKL0
Anti-HDAC2 complex:CHD4|Q14839	Anti-HDAC2 complex:PHF21A|Q96BD5
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29037 Anti-HDAC2 complex:CHD4|Q14839  Anti-HDAC2 complex:HMG20B|Q9P0W2
29038 Anti-HDAC2 complex:CHD4|Q14839  Anti-HDAC2 complex:ZMYM2|Q9UBW7
29039 Anti-HDAC2 complex:RBBP7|Q16576 Anti-HDAC2 complex:PHF21A|Q96BD5
29040 Anti-HDAC2 complex:RBBP7|Q16576 Anti-HDAC2 complex:HMG20B|Q9P0W2
29041 Anti-HDAC2 complex:RBBP7|Q16576 Anti-HDAC2 complex:ZMYM2|Q9UBW7
29042 Anti-HDAC2 complex:HDAC2|Q92769 Anti-HDAC2 complex:ZMYM2|Q9UBW7
29043 Anti-HDAC2 complex:PHF21A|Q96BD5        Anti-HDAC2 complex:SIN3A|Q96ST3
29044 Anti-HDAC2 complex:SIN3A|Q96ST3 Anti-HDAC2 complex:HMG20B|Q9P0W2
29045 Anti-HDAC2 complex:SIN3A|Q96ST3 Anti-HDAC2 complex:ZMYM2|Q9UBW7
29046 FGF21-FGFR4-KLB complex:FGFR4|P22455    FGF21-FGFR4-KLB complex:FGF21|Q9NSA1
29047 TIM (TIM9, TIM10) complex, mitochondrial:TIMM10|P62072  TIM (TIM9, TIM10) complex, mitochondrial:TIM
29048 SMAD4-SKI-NCOR complex:NCOR1|O75376     SMAD4-SKI-NCOR complex:SMAD4|Q13485
29049 p23 protein complex:HNRNPA2B1|P22626    p23 protein complex:PTGES3|Q15185
29050 p23 protein complex:HNRNPA2B1|P22626    p23 protein complex:|Q86W51
29051 p23 protein complex:PTGES3|Q15185       p23 protein complex:|Q86W51
29052 Ubiquitin E3 ligase (NFKBIA, FBXW11, BTRC, CUL1, SKP1A):NFKBIA|P25963   Ubiquitin E3 ligase (NFKBIA,
29053 Ubiquitin E3 ligase (NFKBIA, FBXW11, BTRC, CUL1, SKP1A):NFKBIA|P25963   Ubiquitin E3 ligase (NFKBIA,
29054 Ubiquitin E3 ligase (NFKBIA, FBXW11, BTRC, CUL1, SKP1A):NFKBIA|P25963   Ubiquitin E3 ligase (NFKBIA,
29055 Ubiquitin E3 ligase (NFKBIA, FBXW11, BTRC, CUL1, SKP1A):NFKBIA|P25963   Ubiquitin E3 ligase (NFKBIA,
29056 Ubiquitin E3 ligase (NFKBIA, FBXW11, BTRC, CUL1, SKP1A):FBXW11|Q9UKB1   Ubiquitin E3 ligase (NFKBIA,
29057 DTNBP1-TRIM32 complex:TRIM32|Q13049     DTNBP1-TRIM32 complex:DTNBP1|Q96EV8
29058 MGAT5-SLC352A(splice variant 2) complex:SLC35A2|P78381  MGAT5-SLC352A(splice variant 2) complex:MGAT
29059 VCP-VIMP-DERL1-DERL2-HRD1-SEL1L complex:VCP|P55072      VCP-VIMP-DERL1-DERL2-HRD1-SEL1L complex:SYVN
29060 VCP-VIMP-DERL1-DERL2-HRD1-SEL1L complex:VCP|P55072      VCP-VIMP-DERL1-DERL2-HRD1-SEL1L complex:SEL1
29061 VCP-VIMP-DERL1-DERL2-HRD1-SEL1L complex:SYVN1|Q86TM6    VCP-VIMP-DERL1-DERL2-HRD1-SEL1L complex:VIMP
29062 VCP-VIMP-DERL1-DERL2-HRD1-SEL1L complex:SYVN1|Q86TM6    VCP-VIMP-DERL1-DERL2-HRD1-SEL1L complex:DERL
29063 VCP-VIMP-DERL1-DERL2-HRD1-SEL1L complex:SYVN1|Q86TM6    VCP-VIMP-DERL1-DERL2-HRD1-SEL1L complex:DERL
29064 VCP-VIMP-DERL1-DERL2-HRD1-SEL1L complex:SYVN1|Q86TM6    VCP-VIMP-DERL1-DERL2-HRD1-SEL1L complex:SEL1
29065 VCP-VIMP-DERL1-DERL2-HRD1-SEL1L complex:VIMP|Q9BQE4    VCP-VIMP-DERL1-DERL2-HRD1-SEL1L complex:SEL1
29066 VCP-VIMP-DERL1-DERL2-HRD1-SEL1L complex:DERL1|Q9BUN8   VCP-VIMP-DERL1-DERL2-HRD1-SEL1L complex:SEL1
29067 VCP-VIMP-DERL1-DERL2-HRD1-SEL1L complex:DERL2|Q9GZP9   VCP-VIMP-DERL1-DERL2-HRD1-SEL1L complex:SEL1
29068 ITGA4-ITGB1-CD81 complex:ITGB1|P05556   ITGA4-ITGB1-CD81 complex:CD81|P60033
29069 ITGA4-ITGB1-CD81 complex:ITGA4|P13612   ITGA4-ITGB1-CD81 complex:CD81|P60033
29070 Tumor necrosis factor receptor 1 signaling complex:TNFRSF1A|P19438      Tumor necrosis factor recept
29071 Tumor necrosis factor receptor 1 signaling complex:TNFRSF1A|P19438      Tumor necrosis factor recept
29072 Tumor necrosis factor receptor 1 signaling complex:TNFRSF1A|P19438      Tumor necrosis factor recept
29073 Tumor necrosis factor receptor 1 signaling complex:BIRC2|Q13490 Tumor necrosis factor receptor 1 sig
29074 PKA (RII-alpha and RII-beta)-AKAP5-ADRB1 complex:ADRB1|P08588   PKA (RII-alpha and RII-beta)-AKAP5-A
29075 PKA (RII-alpha and RII-beta)-AKAP5-ADRB1 complex:PRKAR2A|P13861 PKA (RII-alpha and RII-beta)-AKAP5-A
29076 PKA (RII-alpha and RII-beta)-AKAP5-ADRB1 complex:AKAP5|P24588   PKA (RII-alpha and RII-beta)-AKAP5-A
29077 TFIIH transcription factor core complex:GTF2H1|P32780   TFIIH transcription factor core complex:GTF2
29078 TFIIH transcription factor core complex:GTF2H1|P32780   TFIIH transcription factor core complex:GTF2
29079 TFIIH transcription factor core complex:GTF2H2|Q13888   TFIIH transcription factor core complex:GTF2
29080 TFIIH transcription factor core complex:GTF2H2|Q13888   TFIIH transcription factor core complex:GTF2
29081 TFIIH transcription factor core complex:GTF2H3|Q13889   TFIIH transcription factor core complex:GTF2
29082 Cell cycle kinase complex CDC2:CCNB2|O95067     Cell cycle kinase complex CDC2:PCNA|P12004
29083 Cell cycle kinase complex CDC2:CCNB2|O95067     Cell cycle kinase complex CDC2:CCNB1|P14635
29084 Cell cycle kinase complex CDC2:CCNB2|O95067     Cell cycle kinase complex CDC2:CCND1|P24385
29085 Cell cycle kinase complex CDC2:CCNB2|O95067     Cell cycle kinase complex CDC2:CDKN1A|P38936
29086 Cell cycle kinase complex CDC2:CDK1|P06493      Cell cycle kinase complex CDC2:CCND1|P24385
29087 Cell cycle kinase complex CDC2:CCNB1|P14635     Cell cycle kinase complex CDC2:CCND1|P24385
29088 Cell cycle kinase complex CDC2:CCNB1|P14635     Cell cycle kinase complex CDC2:CDKN1A|P38936
29089 Ubiquitin E3 ligase (FBXW7, CUL1, SKP1A, RBX1):RBX1|P62877      Ubiquitin E3 ligase (FBXW7, CUL1, SK
29090 Ubiquitin E3 ligase (FBXW7, CUL1, SKP1A, RBX1):SKP1|P63208      Ubiquitin E3 ligase (FBXW7, CUL1, SK
29091 Ubiquitin E3 ligase (FBXW7, CUL1, SKP1A, RBX1):CUL1|Q13616      Ubiquitin E3 ligase (FBXW7, CUL1, SK
29092 Caspase-10-SUMO-FADD/Drp1 complex:DNM1L|O00429  Caspase-10-SUMO-FADD/Drp1 complex:FADD|Q13158
29093 Caspase-10-SUMO-FADD/Drp1 complex:DNM1L|O00429  Caspase-10-SUMO-FADD/Drp1 complex:CASP10|Q92851
29094 ULBP1-KLRK1-HCST complex:KLRK1|P26718   ULBP1-KLRK1-HCST complex:ULBP1|Q9BZM6
29095 ULBP1-KLRK1-HCST complex:ULBP1|Q9BZM6   ULBP1-KLRK1-HCST complex:HCST|Q9UBK5
29096 ATL2-SPG33 complex:ZFYVE27|Q5T4F4       ATL2-SPG33 complex:ATL2|Q8NHH9
29097 Scrib-beta-PIX-GIT1 complex:ARHGEF7|Q14155      Scrib-beta-PIX-GIT1 complex:SCRIB|Q14160
29098 Scrib-beta-PIX-GIT1 complex:SCRIB|Q14160        Scrib-beta-PIX-GIT1 complex:GIT1|Q9Y2X7
29099 TIM (TIM17A, TIM17B, TIM23, TIM44) complex, mitochondrial:TIMM23|O14925 TIM (TIM17A, TIM17B, TIM23,
29100 TIM (TIM17A, TIM17B, TIM23, TIM44) complex, mitochondrial:TIMM23|O14925 TIM (TIM17A, TIM17B, TIM23,
29101 TIM (TIM17A, TIM17B, TIM23, TIM44) complex, mitochondrial:TIMM44|O43615 TIM (TIM17A, TIM17B, TIM23,
29102 TIM (TIM17A, TIM17B, TIM23, TIM44) complex, mitochondrial:TIMM44|O43615 TIM (TIM17A, TIM17B, TIM23,
29103 TIM (TIM17A, TIM17B, TIM23, TIM44) complex, mitochondrial:TIMM17B|O60830        TIM (TIM17A, TIM17B,
29104 Ubiquitin E3 ligase (WSB1, TCEB1, TCEB2, CUL5, RBX1):RBX1|P62877        Ubiquitin E3 ligase (WSB1, T
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29105 Ubiquitin E3 ligase (WSB1, TCEB1, TCEB2, CUL5, RBX1):RBX1|P62877       Ubiquitin E3 ligase (WSB1, T
29106 Ubiquitin E3 ligase (WSB1, TCEB1, TCEB2, CUL5, RBX1):RBX1|P62877       Ubiquitin E3 ligase (WSB1, T
29107 Ubiquitin E3 ligase (WSB1, TCEB1, TCEB2, CUL5, RBX1):RBX1|P62877       Ubiquitin E3 ligase (WSB1, T
29108 Ubiquitin E3 ligase (WSB1, TCEB1, TCEB2, CUL5, RBX1):TCEB1|Q15369      Ubiquitin E3 ligase (WSB1, T
29109 Ubiquitin E3 ligase (WSB1, TCEB1, TCEB2, CUL5, RBX1):TCEB2|Q15370      Ubiquitin E3 ligase (WSB1, T
29110 Ubiquitin E3 ligase (WSB1, TCEB1, TCEB2, CUL5, RBX1):CUL5|Q93034       Ubiquitin E3 ligase (WSB1, T
29111 APP-FE65-LRP complex:APBB1|O00213       APP-FE65-LRP complex:APP|P05067
29112 APP-FE65-LRP complex:APBB1|O00213       APP-FE65-LRP complex:LRP1|Q07954
29113 APP-FE65-LRP complex:APP|P05067 APP-FE65-LRP complex:LRP1|Q07954
29114 INO80 chromatin remodeling complex:ACTL6A|O96019        INO80 chromatin remodeling complex:TCF3|P159
29115 INO80 chromatin remodeling complex:ACTL6A|O96019        INO80 chromatin remodeling complex:INO80D|Q5
29116 INO80 chromatin remodeling complex:ACTL6A|O96019        INO80 chromatin remodeling complex:NFRKB|Q6P
29117 INO80 chromatin remodeling complex:ACTL6A|O96019        INO80 chromatin remodeling complex:INO80C|Q6
29118 INO80 chromatin remodeling complex:ACTL6A|O96019        INO80 chromatin remodeling complex:INO80E|Q8
29119 INO80 chromatin remodeling complex:ACTL6A|O96019        INO80 chromatin remodeling complex:MCRS1|Q96
29120 INO80 chromatin remodeling complex:ACTL6A|O96019        INO80 chromatin remodeling complex:INO80B|Q9
29121 INO80 chromatin remodeling complex:ACTL6A|O96019        INO80 chromatin remodeling complex:ACTR8|Q9H
29122 INO80 chromatin remodeling complex:ACTL6A|O96019        INO80 chromatin remodeling complex:ACTR5|Q9H
29123 INO80 chromatin remodeling complex:ACTL6A|O96019        INO80 chromatin remodeling complex:INO80|Q9U
29124 INO80 chromatin remodeling complex:TCF3|P15923  INO80 chromatin remodeling complex:INO80D|Q53TQ3
29125 INO80 chromatin remodeling complex:TCF3|P15923  INO80 chromatin remodeling complex:NFRKB|Q6P4R8
29126 INO80 chromatin remodeling complex:TCF3|P15923  INO80 chromatin remodeling complex:INO80C|Q6PI98
29127 INO80 chromatin remodeling complex:TCF3|P15923  INO80 chromatin remodeling complex:INO80E|Q8NBZ0
29128 INO80 chromatin remodeling complex:TCF3|P15923  INO80 chromatin remodeling complex:MCRS1|Q96EZ8
29129 INO80 chromatin remodeling complex:TCF3|P15923  INO80 chromatin remodeling complex:INO80B|Q9C086
29130 INO80 chromatin remodeling complex:TCF3|P15923  INO80 chromatin remodeling complex:ACTR8|Q9H981
29131 INO80 chromatin remodeling complex:TCF3|P15923  INO80 chromatin remodeling complex:ACTR5|Q9H9F9
29132 INO80 chromatin remodeling complex:TCF3|P15923  INO80 chromatin remodeling complex:INO80|Q9ULG1
29133 INO80 chromatin remodeling complex:TCF3|P15923  INO80 chromatin remodeling complex:RUVBL2|Q9Y230
29134 INO80 chromatin remodeling complex:TCF3|P15923  INO80 chromatin remodeling complex:RUVBL1|Q9Y265
29135 INO80 chromatin remodeling complex:INO80D|Q53TQ3        INO80 chromatin remodeling complex:NFRKB|Q6P
29136 INO80 chromatin remodeling complex:INO80D|Q53TQ3        INO80 chromatin remodeling complex:INO80C|Q6
29137 INO80 chromatin remodeling complex:INO80D|Q53TQ3        INO80 chromatin remodeling complex:INO80E|Q8
29138 INO80 chromatin remodeling complex:INO80D|Q53TQ3        INO80 chromatin remodeling complex:MCRS1|Q96
29139 INO80 chromatin remodeling complex:INO80D|Q53TQ3        INO80 chromatin remodeling complex:INO80B|Q9
29140 INO80 chromatin remodeling complex:INO80D|Q53TQ3        INO80 chromatin remodeling complex:ACTR8|Q9H
29141 INO80 chromatin remodeling complex:INO80D|Q53TQ3        INO80 chromatin remodeling complex:ACTR5|Q9H
29142 INO80 chromatin remodeling complex:INO80D|Q53TQ3        INO80 chromatin remodeling complex:INO80|Q9U
29143 INO80 chromatin remodeling complex:INO80D|Q53TQ3        INO80 chromatin remodeling complex:RUVBL2|Q9
29144 INO80 chromatin remodeling complex:INO80D|Q53TQ3        INO80 chromatin remodeling complex:RUVBL1|Q9
29145 INO80 chromatin remodeling complex:NFRKB|Q6P4R8 INO80 chromatin remodeling complex:INO80C|Q6PI98
29146 INO80 chromatin remodeling complex:NFRKB|Q6P4R8 INO80 chromatin remodeling complex:INO80E|Q8NBZ0
29147 INO80 chromatin remodeling complex:NFRKB|Q6P4R8 INO80 chromatin remodeling complex:MCRS1|Q96EZ8
29148 INO80 chromatin remodeling complex:NFRKB|Q6P4R8 INO80 chromatin remodeling complex:INO80B|Q9C086
29149 INO80 chromatin remodeling complex:NFRKB|Q6P4R8 INO80 chromatin remodeling complex:ACTR8|Q9H981
29150 INO80 chromatin remodeling complex:NFRKB|Q6P4R8 INO80 chromatin remodeling complex:ACTR5|Q9H9F9
29151 INO80 chromatin remodeling complex:NFRKB|Q6P4R8 INO80 chromatin remodeling complex:INO80|Q9ULG1
29152 INO80 chromatin remodeling complex:NFRKB|Q6P4R8 INO80 chromatin remodeling complex:RUVBL2|Q9Y230
29153 INO80 chromatin remodeling complex:NFRKB|Q6P4R8 INO80 chromatin remodeling complex:RUVBL1|Q9Y265
29154 INO80 chromatin remodeling complex:INO80C|Q6PI98        INO80 chromatin remodeling complex:INO80E|Q8
29155 INO80 chromatin remodeling complex:INO80C|Q6PI98        INO80 chromatin remodeling complex:MCRS1|Q96
29156 INO80 chromatin remodeling complex:INO80C|Q6PI98        INO80 chromatin remodeling complex:INO80B|Q9
29157 INO80 chromatin remodeling complex:INO80C|Q6PI98        INO80 chromatin remodeling complex:ACTR8|Q9H
29158 INO80 chromatin remodeling complex:INO80C|Q6PI98        INO80 chromatin remodeling complex:ACTR5|Q9H
29159 INO80 chromatin remodeling complex:INO80C|Q6PI98        INO80 chromatin remodeling complex:INO80|Q9U
29160 INO80 chromatin remodeling complex:INO80C|Q6PI98        INO80 chromatin remodeling complex:RUVBL2|Q9
29161 INO80 chromatin remodeling complex:INO80C|Q6PI98        INO80 chromatin remodeling complex:RUVBL1|Q9
29162 INO80 chromatin remodeling complex:INO80E|Q8NBZ0        INO80 chromatin remodeling complex:MCRS1|Q96
29163 INO80 chromatin remodeling complex:INO80E|Q8NBZ0        INO80 chromatin remodeling complex:INO80B|Q9
29164 INO80 chromatin remodeling complex:INO80E|Q8NBZ0        INO80 chromatin remodeling complex:ACTR8|Q9H
29165 INO80 chromatin remodeling complex:INO80E|Q8NBZ0        INO80 chromatin remodeling complex:ACTR5|Q9H
29166 INO80 chromatin remodeling complex:INO80E|Q8NBZ0        INO80 chromatin remodeling complex:INO80|Q9U
29167 INO80 chromatin remodeling complex:INO80E|Q8NBZ0        INO80 chromatin remodeling complex:RUVBL2|Q9
29168 INO80 chromatin remodeling complex:INO80E|Q8NBZ0        INO80 chromatin remodeling complex:RUVBL1|Q9
29169 INO80 chromatin remodeling complex:MCRS1|Q96EZ8 INO80 chromatin remodeling complex:INO80B|Q9C086
29170 INO80 chromatin remodeling complex:MCRS1|Q96EZ8 INO80 chromatin remodeling complex:ACTR8|Q9H981
29171 INO80 chromatin remodeling complex:MCRS1|Q96EZ8 INO80 chromatin remodeling complex:ACTR5|Q9H9F9
29172 INO80 chromatin remodeling complex:MCRS1|Q96EZ8 INO80 chromatin remodeling complex:INO80|Q9ULG1
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29173 INO80 chromatin remodeling complex:MCRS1|Q96EZ8 INO80 chromatin remodeling complex:RUVBL2|Q9Y230
29174 INO80 chromatin remodeling complex:MCRS1|Q96EZ8 INO80 chromatin remodeling complex:RUVBL1|Q9Y265
29175 INO80 chromatin remodeling complex:INO80B|Q9C086        INO80 chromatin remodeling complex:ACTR8|Q9H
29176 INO80 chromatin remodeling complex:INO80B|Q9C086        INO80 chromatin remodeling complex:ACTR5|Q9H
29177 INO80 chromatin remodeling complex:INO80B|Q9C086        INO80 chromatin remodeling complex:INO80|Q9U
29178 INO80 chromatin remodeling complex:INO80B|Q9C086        INO80 chromatin remodeling complex:RUVBL2|Q9
29179 INO80 chromatin remodeling complex:INO80B|Q9C086        INO80 chromatin remodeling complex:RUVBL1|Q9
29180 INO80 chromatin remodeling complex:ACTR8|Q9H981 INO80 chromatin remodeling complex:ACTR5|Q9H9F9
29181 INO80 chromatin remodeling complex:ACTR8|Q9H981 INO80 chromatin remodeling complex:INO80|Q9ULG1
29182 INO80 chromatin remodeling complex:ACTR8|Q9H981 INO80 chromatin remodeling complex:RUVBL2|Q9Y230
29183 INO80 chromatin remodeling complex:ACTR8|Q9H981 INO80 chromatin remodeling complex:RUVBL1|Q9Y265
29184 INO80 chromatin remodeling complex:ACTR5|Q9H9F9 INO80 chromatin remodeling complex:INO80|Q9ULG1
29185 INO80 chromatin remodeling complex:ACTR5|Q9H9F9 INO80 chromatin remodeling complex:RUVBL2|Q9Y230
29186 INO80 chromatin remodeling complex:ACTR5|Q9H9F9 INO80 chromatin remodeling complex:RUVBL1|Q9Y265
29187 INO80 chromatin remodeling complex:INO80|Q9ULG1 INO80 chromatin remodeling complex:RUVBL2|Q9Y230
29188 INO80 chromatin remodeling complex:INO80|Q9ULG1 INO80 chromatin remodeling complex:RUVBL1|Q9Y265
29189 ITGA4-ITGB1-THBS1 complex:ITGB1|P05556  ITGA4-ITGB1-THBS1 complex:THBS1|P07996
29190 ITGA4-ITGB1-THBS1 complex:THBS1|P07996  ITGA4-ITGB1-THBS1 complex:ITGA4|P13612
29191 GM-CSF-receptor complex:CSF2|P04141     GM-CSF-receptor complex:CSF2RA|P15509
29192 GM-CSF-receptor complex:CSF2|P04141     GM-CSF-receptor complex:CSF2RB|P32927
29193 GM-CSF-receptor complex:CSF2RA|P15509   GM-CSF-receptor complex:CSF2RB|P32927
29194 SIVA1-XIAP-TAK1 complex:SIVA1|O15304    SIVA1-XIAP-TAK1 complex:MAP3K7|O43318
29195 SIVA1-XIAP-TAK1 complex:SIVA1|O15304    SIVA1-XIAP-TAK1 complex:XIAP|P98170
29196 SIVA1-XIAP-TAK1 complex:MAP3K7|O43318   SIVA1-XIAP-TAK1 complex:XIAP|P98170
29197 GIPC1-NTRK1-RGS19 complex:GIPC1|O14908  GIPC1-NTRK1-RGS19 complex:NTRK1|P04629
29198 GIPC1-NTRK1-RGS19 complex:GIPC1|O14908  GIPC1-NTRK1-RGS19 complex:RGS19|P49795
29199 GIPC1-NTRK1-RGS19 complex:NTRK1|P04629  GIPC1-NTRK1-RGS19 complex:RGS19|P49795
29200 DHX9-ADAR-vigilin-DNA-PK-Ku antigen complex:XRCC6|P12956        DHX9-ADAR-vigilin-DNA-PK-Ku antigen
29201 DHX9-ADAR-vigilin-DNA-PK-Ku antigen complex:XRCC5|P13010        DHX9-ADAR-vigilin-DNA-PK-Ku antigen
29202 DHX9-ADAR-vigilin-DNA-PK-Ku antigen complex:XRCC5|P13010        DHX9-ADAR-vigilin-DNA-PK-Ku antigen
29203 DHX9-ADAR-vigilin-DNA-PK-Ku antigen complex:ADAR|P55265 DHX9-ADAR-vigilin-DNA-PK-Ku antigen complex:
29204 DHX9-ADAR-vigilin-DNA-PK-Ku antigen complex:ADAR|P55265 DHX9-ADAR-vigilin-DNA-PK-Ku antigen complex:
29205 DHX9-ADAR-vigilin-DNA-PK-Ku antigen complex:ADAR|P55265 DHX9-ADAR-vigilin-DNA-PK-Ku antigen complex:
29206 DHX9-ADAR-vigilin-DNA-PK-Ku antigen complex:PRKDC|P78527        DHX9-ADAR-vigilin-DNA-PK-Ku antigen
29207 DHX9-ADAR-vigilin-DNA-PK-Ku antigen complex:HDLBP|Q00341       DHX9-ADAR-vigilin-DNA-PK-Ku antigen
29208 ARD1-NATH complex:TRIM23|P36406 ARD1-NATH complex:NAA15|Q9BXJ9
29209 Ubiquilin-proteasome complex:PSMA1|P25786       Ubiquilin-proteasome complex:UBE3A|Q05086
29210 Ubiquilin-proteasome complex:PSMA1|P25786       Ubiquilin-proteasome complex:UBQLN2|Q9UHD9
29211 Ubiquilin-proteasome complex:PSMA1|P25786       Ubiquilin-proteasome complex:UBQLN1|Q9UMX0
29212 Ubiquilin-proteasome complex:PSMA2|P25787       Ubiquilin-proteasome complex:UBE3A|Q05086
29213 Ubiquilin-proteasome complex:PSMA2|P25787       Ubiquilin-proteasome complex:UBQLN2|Q9UHD9
29214 Ubiquilin-proteasome complex:PSMA2|P25787       Ubiquilin-proteasome complex:UBQLN1|Q9UMX0
29215 Ubiquilin-proteasome complex:PSMA6|P60900       Ubiquilin-proteasome complex:UBE3A|Q05086
29216 Ubiquilin-proteasome complex:PSMA6|P60900       Ubiquilin-proteasome complex:UBQLN2|Q9UHD9
29217 Ubiquilin-proteasome complex:PSMA6|P60900       Ubiquilin-proteasome complex:UBQLN1|Q9UMX0
29218 Ubiquilin-proteasome complex:UBE3A|Q05086       Ubiquilin-proteasome complex:UBQLN2|Q9UHD9
29219 Ubiquilin-proteasome complex:UBE3A|Q05086       Ubiquilin-proteasome complex:UBQLN1|Q9UMX0
29220 Ubiquilin-proteasome complex:UBQLN2|Q9UHD9      Ubiquilin-proteasome complex:UBQLN1|Q9UMX0
29221 5FMC (Friends of Methylated Chtop) complex:PELP1|Q8IZL8 5FMC (Friends of Methylated Chtop) complex:S
29222 5FMC (Friends of Methylated Chtop) complex:PELP1|Q8IZL8 5FMC (Friends of Methylated Chtop) complex:L
29223 5FMC (Friends of Methylated Chtop) complex:WDR18|Q9BV38 5FMC (Friends of Methylated Chtop) complex:S
29224 5FMC (Friends of Methylated Chtop) complex:WDR18|Q9BV38 5FMC (Friends of Methylated Chtop) complex:L
29225 5FMC (Friends of Methylated Chtop) complex:SENP3|Q9H4L4 5FMC (Friends of Methylated Chtop) complex:T
29226 5FMC (Friends of Methylated Chtop) complex:SENP3|Q9H4L4 5FMC (Friends of Methylated Chtop) complex:L
29227 5FMC (Friends of Methylated Chtop) complex:TEX10|Q9NXF1 5FMC (Friends of Methylated Chtop) complex:L
29228 IPO13-RBM8A-MAGOH complex:IPO13|O94829  IPO13-RBM8A-MAGOH complex:MAGOH|P61326
29229 IPO13-RBM8A-MAGOH complex:IPO13|O94829  IPO13-RBM8A-MAGOH complex:RBM8A|Q9Y5S9
29230 DSS1 complex:|A6H687    DSS1 complex:BRCA2|P51587
29231 DSS1 complex:|A6H687    DSS1 complex:SHFM1|P60896
29232 DSS1 complex:|A6H687    DSS1 complex:CPSF3L|Q5TA45
29233 DSS1 complex:|A6H687    DSS1 complex:INTS5|Q6P9B9
29234 DSS1 complex:|A6H687    DSS1 complex:INTS8|Q75QN2
29235 DSS1 complex:|A6H687    DSS1 complex:INTS4|Q96HW7
29236 DSS1 complex:|A6H687    DSS1 complex:LENG8|Q96PV6
29237 DSS1 complex:|A6H687    DSS1 complex:INTS2|Q9H0H0
29238 DSS1 complex:|A6H687    DSS1 complex:INTS9|Q9NV88
29239 DSS1 complex:|A6H687    DSS1 complex:INTS7|Q9NVH2
29240 DSS1 complex:|A6H687    DSS1 complex:INTS10|Q9NVR2
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DSS1 complex:|A6H687    DSS1 complex:INTS6|Q9UL03
DSS1 complex:BRCA2|P51587       DSS1 complex:SHFM1|P60896
DSS1 complex:BRCA2|P51587       DSS1 complex:CPSF3L|Q5TA45
DSS1 complex:BRCA2|P51587       DSS1 complex:INTS5|Q6P9B9
DSS1 complex:BRCA2|P51587       DSS1 complex:INTS8|Q75QN2
DSS1 complex:BRCA2|P51587       DSS1 complex:INTS4|Q96HW7
DSS1 complex:BRCA2|P51587       DSS1 complex:LENG8|Q96PV6
DSS1 complex:BRCA2|P51587       DSS1 complex:INTS2|Q9H0H0
DSS1 complex:BRCA2|P51587       DSS1 complex:INTS9|Q9NV88
DSS1 complex:BRCA2|P51587       DSS1 complex:INTS7|Q9NVH2
DSS1 complex:BRCA2|P51587       DSS1 complex:INTS10|Q9NVR2
DSS1 complex:BRCA2|P51587       DSS1 complex:INTS6|Q9UL03
DSS1 complex:SHFM1|P60896       DSS1 complex:CPSF3L|Q5TA45
DSS1 complex:SHFM1|P60896       DSS1 complex:INTS5|Q6P9B9
DSS1 complex:SHFM1|P60896       DSS1 complex:INTS8|Q75QN2
DSS1 complex:SHFM1|P60896       DSS1 complex:INTS4|Q96HW7
DSS1 complex:SHFM1|P60896       DSS1 complex:LENG8|Q96PV6
DSS1 complex:SHFM1|P60896       DSS1 complex:INTS2|Q9H0H0
DSS1 complex:SHFM1|P60896       DSS1 complex:INTS9|Q9NV88
DSS1 complex:SHFM1|P60896       DSS1 complex:INTS7|Q9NVH2
DSS1 complex:SHFM1|P60896       DSS1 complex:INTS10|Q9NVR2
DSS1 complex:SHFM1|P60896       DSS1 complex:INTS6|Q9UL03
DSS1 complex:CPSF3L|Q5TA45      DSS1 complex:INTS5|Q6P9B9
DSS1 complex:CPSF3L|Q5TA45      DSS1 complex:INTS8|Q75QN2
DSS1 complex:CPSF3L|Q5TA45      DSS1 complex:INTS4|Q96HW7
DSS1 complex:CPSF3L|Q5TA45      DSS1 complex:LENG8|Q96PV6
DSS1 complex:CPSF3L|Q5TA45      DSS1 complex:INTS2|Q9H0H0
DSS1 complex:CPSF3L|Q5TA45      DSS1 complex:INTS9|Q9NV88
DSS1 complex:CPSF3L|Q5TA45      DSS1 complex:INTS7|Q9NVH2
DSS1 complex:CPSF3L|Q5TA45      DSS1 complex:INTS10|Q9NVR2
DSS1 complex:CPSF3L|Q5TA45      DSS1 complex:INTS6|Q9UL03
DSS1 complex:INTS5|Q6P9B9       DSS1 complex:INTS8|Q75QN2
DSS1 complex:INTS5|Q6P9B9       DSS1 complex:INTS4|Q96HW7
DSS1 complex:INTS5|Q6P9B9       DSS1 complex:LENG8|Q96PV6
DSS1 complex:INTS5|Q6P9B9       DSS1 complex:INTS2|Q9H0H0
DSS1 complex:INTS5|Q6P9B9       DSS1 complex:INTS9|Q9NV88
DSS1 complex:INTS5|Q6P9B9       DSS1 complex:INTS7|Q9NVH2
DSS1 complex:INTS5|Q6P9B9       DSS1 complex:INTS10|Q9NVR2
DSS1 complex:INTS5|Q6P9B9       DSS1 complex:INTS6|Q9UL03
DSS1 complex:INTS8|Q75QN2       DSS1 complex:INTS4|Q96HW7
DSS1 complex:INTS8|Q75QN2       DSS1 complex:LENG8|Q96PV6
DSS1 complex:INTS8|Q75QN2       DSS1 complex:INTS2|Q9H0H0
DSS1 complex:INTS8|Q75QN2       DSS1 complex:INTS9|Q9NV88
DSS1 complex:INTS8|Q75QN2       DSS1 complex:INTS7|Q9NVH2
DSS1 complex:INTS8|Q75QN2       DSS1 complex:INTS10|Q9NVR2
DSS1 complex:INTS8|Q75QN2       DSS1 complex:INTS6|Q9UL03
DSS1 complex:INTS4|Q96HW7       DSS1 complex:LENG8|Q96PV6
DSS1 complex:INTS4|Q96HW7       DSS1 complex:INTS2|Q9H0H0
DSS1 complex:INTS4|Q96HW7       DSS1 complex:INTS9|Q9NV88
DSS1 complex:INTS4|Q96HW7       DSS1 complex:INTS7|Q9NVH2
DSS1 complex:INTS4|Q96HW7       DSS1 complex:INTS10|Q9NVR2
DSS1 complex:INTS4|Q96HW7       DSS1 complex:INTS6|Q9UL03
DSS1 complex:LENG8|Q96PV6       DSS1 complex:INTS2|Q9H0H0
DSS1 complex:LENG8|Q96PV6       DSS1 complex:INTS9|Q9NV88
DSS1 complex:LENG8|Q96PV6       DSS1 complex:INTS7|Q9NVH2
DSS1 complex:LENG8|Q96PV6       DSS1 complex:INTS10|Q9NVR2
DSS1 complex:LENG8|Q96PV6       DSS1 complex:INTS6|Q9UL03
DSS1 complex:INTS2|Q9H0H0       DSS1 complex:INTS9|Q9NV88
DSS1 complex:INTS2|Q9H0H0       DSS1 complex:INTS7|Q9NVH2
DSS1 complex:INTS2|Q9H0H0       DSS1 complex:INTS10|Q9NVR2
DSS1 complex:INTS2|Q9H0H0       DSS1 complex:INTS6|Q9UL03
DSS1 complex:INTS9|Q9NV88       DSS1 complex:INTS7|Q9NVH2
DSS1 complex:INTS9|Q9NV88       DSS1 complex:INTS10|Q9NVR2
DSS1 complex:INTS9|Q9NV88       DSS1 complex:INTS6|Q9UL03
DSS1 complex:INTS7|Q9NVH2       DSS1 complex:INTS10|Q9NVR2
DSS1 complex:INTS7|Q9NVH2       DSS1 complex:INTS6|Q9UL03
DSS1 complex:INTS10|Q9NVR2      DSS1 complex:INTS6|Q9UL03
NCBP-NIP1 complex:NCBP1|Q09161  NCBP-NIP1 complex:NECAB3|Q96P71
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CDC7-DBF7 complex:CDC7|O00311   CDC7-DBF7 complex:DBF4|Q9UBU7
GPX1-SBP1 complex:GPX1|P07203   GPX1-SBP1 complex:SELENBP1|Q13228
GCN5-TRRAP histone acetyltransferase complex:SUPT3H|O75486      GCN5-TRRAP histone acetyltransferase
GCN5-TRRAP histone acetyltransferase complex:SUPT3H|O75486      GCN5-TRRAP histone acetyltransferase
GCN5-TRRAP histone acetyltransferase complex:SUPT3H|O75486      GCN5-TRRAP histone acetyltransferase
GCN5-TRRAP histone acetyltransferase complex:TADA3|O75528       GCN5-TRRAP histone acetyltransferase
GCN5-TRRAP histone acetyltransferase complex:TADA3|O75528       GCN5-TRRAP histone acetyltransferase
GCN5-TRRAP histone acetyltransferase complex:TADA3|O75528       GCN5-TRRAP histone acetyltransferase
GCN5-TRRAP histone acetyltransferase complex:TAF5L|O75529       GCN5-TRRAP histone acetyltransferase
GCN5-TRRAP histone acetyltransferase complex:TAF5L|O75529       GCN5-TRRAP histone acetyltransferase
GCN5-TRRAP histone acetyltransferase complex:TAF5L|O75529       GCN5-TRRAP histone acetyltransferase
GCN5-TRRAP histone acetyltransferase complex:BRCA1|P38398       GCN5-TRRAP histone acetyltransferase
GCN5-TRRAP histone acetyltransferase complex:BRCA1|P38398       GCN5-TRRAP histone acetyltransferase
GCN5-TRRAP histone acetyltransferase complex:BRCA1|P38398       GCN5-TRRAP histone acetyltransferase
GCN5-TRRAP histone acetyltransferase complex:BRCA1|P38398       GCN5-TRRAP histone acetyltransferase
GCN5-TRRAP histone acetyltransferase complex:MSH2|P43246        GCN5-TRRAP histone acetyltransferase
GCN5-TRRAP histone acetyltransferase complex:MSH2|P43246        GCN5-TRRAP histone acetyltransferase
GCN5-TRRAP histone acetyltransferase complex:MSH2|P43246        GCN5-TRRAP histone acetyltransferase
GCN5-TRRAP histone acetyltransferase complex:MSH2|P43246        GCN5-TRRAP histone acetyltransferase
GCN5-TRRAP histone acetyltransferase complex:MSH6|P52701        GCN5-TRRAP histone acetyltransferase
GCN5-TRRAP histone acetyltransferase complex:MSH6|P52701        GCN5-TRRAP histone acetyltransferase
GCN5-TRRAP histone acetyltransferase complex:MSH6|P52701        GCN5-TRRAP histone acetyltransferase
GCN5-TRRAP histone acetyltransferase complex:MSH6|P52701        GCN5-TRRAP histone acetyltransferase
BRCA1 A complex:BRCA1|P38398    BRCA1 A complex:FAM175A|Q6UWZ7
BRCA1 A complex:FAM175A|Q6UWZ7  BRCA1 A complex:UIMC1|Q96RL1
BRCA1 A complex:FAM175A|Q6UWZ7  BRCA1 A complex:BARD1|Q99728
PGAM5-KEAP1-NRF2 complex:KEAP1|Q14145   PGAM5-KEAP1-NRF2 complex:NFE2L2|Q16236
PGAM5-KEAP1-NRF2 complex:KEAP1|Q14145   PGAM5-KEAP1-NRF2 complex:PGAM5|Q96HS1
PGAM5-KEAP1-NRF2 complex:NFE2L2|Q16236  PGAM5-KEAP1-NRF2 complex:PGAM5|Q96HS1
GRB2-SHP-2 complex, PDGF stimulated:GRB2|P62993 GRB2-SHP-2 complex, PDGF stimulated:PTPN11|Q06124
URI complex (Unconventional prefoldin RPB5 Interactor):URI1|O94763      URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):URI1|O94763      URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):URI1|O94763      URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):URI1|O94763      URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):URI1|O94763      URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):URI1|O94763      URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):URI1|O94763      URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):URI1|O94763      URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):POLR2E|P19388    URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):POLR2E|P19388    URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):POLR2E|P19388    URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):POLR2E|P19388    URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):POLR2E|P19388    URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):POLR2E|P19388    URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):POLR2E|P19388    URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):SKP1|P63208      URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):SKP1|P63208      URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):SKP1|P63208      URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):SKP1|P63208      URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):SKP2|Q13309      URI complex (Unconventional
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URI complex (Unconventional prefoldin RPB5 Interactor):SKP2|Q13309      URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):CUL1|Q13616      URI complex (Unconventional
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URI complex (Unconventional prefoldin RPB5 Interactor):CUL1|Q13616      URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):CUL1|Q13616      URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):PFDN2|Q9UHV9     URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):PFDN2|Q9UHV9     URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):PFDN2|Q9UHV9     URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):STAP1|Q9ULZ2     URI complex (Unconventional
URI complex (Unconventional prefoldin RPB5 Interactor):STAP1|Q9ULZ2     URI complex (Unconventional
SMAD3-SMAD4-FOXO4 complex:SMAD3|P84022  SMAD3-SMAD4-FOXO4 complex:FOXO4|P98177
SMAD3-SMAD4-FOXO4 complex:FOXO4|P98177  SMAD3-SMAD4-FOXO4 complex:SMAD4|Q13485
CDC2-PCNA-CCNB1-GADD45A complex:CDK1|P06493     CDC2-PCNA-CCNB1-GADD45A complex:GADD45A|P24522
CDC2-PCNA-CCNB1-GADD45A complex:PCNA|P12004     CDC2-PCNA-CCNB1-GADD45A complex:GADD45A|P24522
CDC2-PCNA-CCNB1-GADD45A complex:CCNB1|P14635    CDC2-PCNA-CCNB1-GADD45A complex:GADD45A|P24522
FARP2-NRP1-PlexinA1 complex:NRP1|O14786 FARP2-NRP1-PlexinA1 complex:FARP2|O94887
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FARP2-NRP1-PlexinA1 complex:FARP2|O94887	FARP2-NRP1-PlexinA1 complex:PLXNA1|Q9UIW2
SCRIB-ARHGEF7-PAK1-GIT1 complex:PAK1|Q13153	SCRIB-ARHGEF7-PAK1-GIT1 complex:SCRIB|Q14160
SVIP-p97/VCP-DERL1 complex:VCP|P55072	SVIP-p97/VCP-DERL1 complex:SVIP|Q8NHG7
SVIP-p97/VCP-DERL1 complex:SVIP|Q8NHG7	SVIP-p97/VCP-DERL1 complex:DERL1|Q9BUN8
Prefoldin complex:PFDN6|O15212	Prefoldin complex:PFDN1|O60925
Prefoldin complex:PFDN6|O15212	Prefoldin complex:VBP1|P61758
Prefoldin complex:PFDN6|O15212	Prefoldin complex:PFDN5|Q99471
Prefoldin complex:PFDN6|O15212	Prefoldin complex:PFDN4|Q9NQP4
Prefoldin complex:PFDN6|O15212	Prefoldin complex:PFDN2|Q9UHV9
Prefoldin complex:PFDN1|O60925	Prefoldin complex:VBP1|P61758
Prefoldin complex:PFDN1|O60925	Prefoldin complex:PFDN5|Q99471
Prefoldin complex:PFDN1|O60925	Prefoldin complex:PFDN4|Q9NQP4
Prefoldin complex:PFDN1|O60925	Prefoldin complex:PFDN2|Q9UHV9
Prefoldin complex:VBP1|P61758	Prefoldin complex:PFDN5|Q99471
Prefoldin complex:VBP1|P61758	Prefoldin complex:PFDN4|Q9NQP4
Prefoldin complex:VBP1|P61758	Prefoldin complex:PFDN2|Q9UHV9
Prefoldin complex:PFDN5|Q99471	Prefoldin complex:PFDN4|Q9NQP4
Prefoldin complex:PFDN5|Q99471	Prefoldin complex:PFDN2|Q9UHV9
Prefoldin complex:PFDN4|Q9NQP4	Prefoldin complex:PFDN2|Q9UHV9
Ecsit complex (ECSIT, NDUFS3, TOM20):NDUFS3|O75489	Ecsit complex (ECSIT, NDUFS3, TOM20):TOMM20|
Ecsit complex (ECSIT, NDUFS3, TOM20):NDUFS3|O75489	Ecsit complex (ECSIT, NDUFS3, TOM20):ECSIT|Q
Ecsit complex (ECSIT, NDUFS3, TOM20):TOMM20|Q15388	Ecsit complex (ECSIT, NDUFS3, TOM20):ECSIT|Q
Beta-dystroglycan-caveolin-3 complex:CAV3|P56539	Beta-dystroglycan-caveolin-3 complex:DAG1|Q1
FACT-NEK9 complex:SSRP1|Q08945	FACT-NEK9 complex:NEK9|Q8TD19
FACT-NEK9 complex:NEK9|Q8TD19	FACT-NEK9 complex:SUPT16H|Q9Y5B9
Rb-tal-1-E2A-Lmo2-Ldb1 complex:RB1|P06400	Rb-tal-1-E2A-Lmo2-Ldb1 complex:TCF3|P15923
Rb-tal-1-E2A-Lmo2-Ldb1 complex:RB1|P06400	Rb-tal-1-E2A-Lmo2-Ldb1 complex:TAL1|P17542
Rb-tal-1-E2A-Lmo2-Ldb1 complex:RB1|P06400	Rb-tal-1-E2A-Lmo2-Ldb1 complex:LMO2|P25791
Rb-tal-1-E2A-Lmo2-Ldb1 complex:RB1|P06400	Rb-tal-1-E2A-Lmo2-Ldb1 complex:LDB1|Q86U70
Rb-tal-1-E2A-Lmo2-Ldb1 complex:TCF3|P15923	Rb-tal-1-E2A-Lmo2-Ldb1 complex:TAL1|P17542
Rb-tal-1-E2A-Lmo2-Ldb1 complex:TCF3|P15923	Rb-tal-1-E2A-Lmo2-Ldb1 complex:LMO2|P25791
Rb-tal-1-E2A-Lmo2-Ldb1 complex:TCF3|P15923	Rb-tal-1-E2A-Lmo2-Ldb1 complex:LDB1|Q86U70
Rb-tal-1-E2A-Lmo2-Ldb1 complex:TAL1|P17542	Rb-tal-1-E2A-Lmo2-Ldb1 complex:LMO2|P25791
Rb-tal-1-E2A-Lmo2-Ldb1 complex:TAL1|P17542	Rb-tal-1-E2A-Lmo2-Ldb1 complex:LDB1|Q86U70
Rb-tal-1-E2A-Lmo2-Ldb1 complex:LMO2|P25791	Rb-tal-1-E2A-Lmo2-Ldb1 complex:LDB1|Q86U70
Set1A complex:SETD1A|O15047	Set1A complex:RBBP5|Q15291
Set1A complex:SETD1A|O15047	Set1A complex:WDR82|Q6UXN9
Set1A complex:SETD1A|O15047	Set1A complex:DPY30|Q9C005
Set1A complex:SETD1A|O15047	Set1A complex:CXXC1|Q9P0U4
Set1A complex:SETD1A|O15047	Set1A complex:HCFC2|Q9Y5Z7
ITGA6-ITGB4-SHC1-GRB2 complex:ITGB4|P16144	ITGA6-ITGB4-SHC1-GRB2 complex:SHC1|P29353
ITGA6-ITGB4-SHC1-GRB2 complex:ITGB4|P16144	ITGA6-ITGB4-SHC1-GRB2 complex:GRB2|P62993
ITGA6-ITGB4-SHC1-GRB2 complex:ITGA6|P23229	ITGA6-ITGB4-SHC1-GRB2 complex:SHC1|P29353
ITGA6-ITGB4-SHC1-GRB2 complex:ITGA6|P23229	ITGA6-ITGB4-SHC1-GRB2 complex:GRB2|P62993
tRNA splicing endonuclease:TSEN54|Q7Z6J9	tRNA splicing endonuclease:TSEN15|Q8WW01
tRNA splicing endonuclease:TSEN54|Q7Z6J9	tRNA splicing endonuclease:TSEN34|Q9BSV6
tRNA splicing endonuclease:TSEN2|Q8NCE0 tRNA splicing endonuclease:TSEN15|Q8WW01
tRNA splicing endonuclease:TSEN2|Q8NCE0 tRNA splicing endonuclease:TSEN34|Q9BSV6
tRNA splicing endonuclease:TSEN15|Q8WW01	tRNA splicing endonuclease:CLP1|Q92989
tRNA splicing endonuclease:TSEN15|Q8WW01	tRNA splicing endonuclease:TSEN34|Q9BSV6
tRNA splicing endonuclease:CLP1|Q92989 tRNA splicing endonuclease:TSEN34|Q9BSV6
LRRK2-FADD-CASP8:FADD|Q13158	LRRK2-FADD-CASP8:LRRK2|Q5S007
LRRK2-FADD-CASP8:CASP8|Q14790	LRRK2-FADD-CASP8:LRRK2|Q5S007
Shc-ERalpha-IGF-1R complex:ESR1|P03372 Shc-ERalpha-IGF-1R complex:IGF1R|P08069
Shc-ERalpha-IGF-1R complex:ESR1|P03372 Shc-ERalpha-IGF-1R complex:SHC1|P29353
Shc-ERalpha-IGF-1R complex:IGF1R|P08069 Shc-ERalpha-IGF-1R complex:SHC1|P29353
PLC-gamma-2-SLP-76 complex:PLCG2|P16885 PLC-gamma-2-SLP-76 complex:LCP2|Q13094
TBX20-TLE1 repressor complex:TLE1|Q04724	TBX20-TLE1 repressor complex:TBX20|Q9UMR3
DNA ligase IV-condensin complex:SMC2|O95347	DNA ligase IV-condensin complex:LIG4|P49917
DNA ligase IV-condensin complex:LIG4|P49917	DNA ligase IV-condensin complex:SMC4|Q9NTJ3
PIDDsome complex:CASP2|P42575	PIDDsome complex:CRADD|P78560
PIDDsome complex:CASP2|P42575	PIDDsome complex:PIDD|Q9HB75
PIDDsome complex:CRADD|P78560	PIDDsome complex:PIDD|Q9HB75
DDR1-PRKCZ-WWC1 complex:PRKCZ|Q05513	DDR1-PRKCZ-WWC1 complex:DDR1|Q08345
DDR1-PRKCZ-WWC1 complex:PRKCZ|Q05513	DDR1-PRKCZ-WWC1 complex:WWC1|Q8IX03
DDR1-PRKCZ-WWC1 complex:DDR1|Q08345	DDR1-PRKCZ-WWC1 complex:WWC1|Q8IX03
LINC complex, S-phase:MYBL2|P10244	LINC complex, S-phase:RBL1|P28749
LINC complex, S-phase:MYBL2|P10244	LINC complex, S-phase:RBBP4|Q09028
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LINC complex, S-phase:MYBL2|P10244      LINC complex, S-phase:LIN52|Q52LA3
LINC complex, S-phase:MYBL2|P10244      LINC complex, S-phase:LIN54|Q6MZP7
LINC complex, S-phase:MYBL2|P10244      LINC complex, S-phase:LIN37|Q96GY3
LINC complex, S-phase:RBL1|P28749       LINC complex, S-phase:RBBP4|Q09028
LINC complex, S-phase:RBL1|P28749       LINC complex, S-phase:LIN52|Q52LA3
LINC complex, S-phase:RBL1|P28749       LINC complex, S-phase:LIN9|Q5TKA1
LINC complex, S-phase:RBL1|P28749       LINC complex, S-phase:LIN54|Q6MZP7
LINC complex, S-phase:RBL1|P28749       LINC complex, S-phase:LIN37|Q96GY3
LINC complex, S-phase:RBBP4|Q09028      LINC complex, S-phase:LIN52|Q52LA3
LINC complex, S-phase:RBBP4|Q09028      LINC complex, S-phase:LIN9|Q5TKA1
LINC complex, S-phase:RBBP4|Q09028      LINC complex, S-phase:LIN54|Q6MZP7
LINC complex, S-phase:RBBP4|Q09028      LINC complex, S-phase:LIN37|Q96GY3
LINC complex, S-phase:LIN52|Q52LA3      LINC complex, S-phase:LIN9|Q5TKA1
LINC complex, S-phase:LIN52|Q52LA3      LINC complex, S-phase:LIN54|Q6MZP7
LINC complex, S-phase:LIN52|Q52LA3      LINC complex, S-phase:LIN37|Q96GY3
LINC complex, S-phase:LIN9|Q5TKA1       LINC complex, S-phase:LIN54|Q6MZP7
LINC complex, S-phase:LIN9|Q5TKA1       LINC complex, S-phase:LIN37|Q96GY3
LINC complex, S-phase:LIN54|Q6MZP7      LINC complex, S-phase:LIN37|Q96GY3
BRCA1-RNA polymerase II complex:POLR2D|O15514   BRCA1-RNA polymerase II complex:ERCC2|P18074
BRCA1-RNA polymerase II complex:POLR2D|O15514   BRCA1-RNA polymerase II complex:ERCC3|P19447
BRCA1-RNA polymerase II complex:POLR2D|O15514   BRCA1-RNA polymerase II complex:TBP|P20226
BRCA1-RNA polymerase II complex:POLR2D|O15514   BRCA1-RNA polymerase II complex:GTF2E1|P29083
BRCA1-RNA polymerase II complex:POLR2D|O15514   BRCA1-RNA polymerase II complex:GTF2E2|P29084
BRCA1-RNA polymerase II complex:POLR2D|O15514   BRCA1-RNA polymerase II complex:GTF2H1|P32780
BRCA1-RNA polymerase II complex:POLR2D|O15514   BRCA1-RNA polymerase II complex:MED21|Q13503
BRCA1-RNA polymerase II complex:POLR2D|O15514   BRCA1-RNA polymerase II complex:GTF2H2|Q13888
BRCA1-RNA polymerase II complex:POLR2D|O15514   BRCA1-RNA polymerase II complex:GTF2H3|Q13889
BRCA1-RNA polymerase II complex:POLR2D|O15514   BRCA1-RNA polymerase II complex:GTF2H4|Q92759
BRCA1-RNA polymerase II complex:GTF2F2|P13984   BRCA1-RNA polymerase II complex:ERCC2|P18074
BRCA1-RNA polymerase II complex:GTF2F2|P13984   BRCA1-RNA polymerase II complex:ERCC3|P19447
BRCA1-RNA polymerase II complex:GTF2F2|P13984   BRCA1-RNA polymerase II complex:TBP|P20226
BRCA1-RNA polymerase II complex:GTF2F2|P13984   BRCA1-RNA polymerase II complex:GTF2E1|P29083
BRCA1-RNA polymerase II complex:GTF2F2|P13984   BRCA1-RNA polymerase II complex:GTF2E2|P29084
BRCA1-RNA polymerase II complex:GTF2F2|P13984   BRCA1-RNA polymerase II complex:GTF2H1|P32780
BRCA1-RNA polymerase II complex:GTF2F2|P13984   BRCA1-RNA polymerase II complex:BRCA1|P38398
BRCA1-RNA polymerase II complex:GTF2F2|P13984   BRCA1-RNA polymerase II complex:MED21|Q13503
BRCA1-RNA polymerase II complex:GTF2F2|P13984   BRCA1-RNA polymerase II complex:GTF2H2|Q13888
BRCA1-RNA polymerase II complex:GTF2F2|P13984   BRCA1-RNA polymerase II complex:GTF2H3|Q13889
BRCA1-RNA polymerase II complex:GTF2F2|P13984   BRCA1-RNA polymerase II complex:GTF2H4|Q92759
BRCA1-RNA polymerase II complex:ERCC2|P18074    BRCA1-RNA polymerase II complex:POLR2C|P19387
BRCA1-RNA polymerase II complex:ERCC2|P18074    BRCA1-RNA polymerase II complex:POLR2E|P19388
BRCA1-RNA polymerase II complex:ERCC2|P18074    BRCA1-RNA polymerase II complex:TBP|P20226
BRCA1-RNA polymerase II complex:ERCC2|P18074    BRCA1-RNA polymerase II complex:POLR2A|P24928
BRCA1-RNA polymerase II complex:ERCC2|P18074    BRCA1-RNA polymerase II complex:GTF2E1|P29083
BRCA1-RNA polymerase II complex:ERCC2|P18074    BRCA1-RNA polymerase II complex:GTF2E2|P29084
BRCA1-RNA polymerase II complex:ERCC2|P18074    BRCA1-RNA polymerase II complex:POLR2B|P30876
BRCA1-RNA polymerase II complex:ERCC2|P18074    BRCA1-RNA polymerase II complex:GTF2F1|P35269
BRCA1-RNA polymerase II complex:ERCC2|P18074    BRCA1-RNA polymerase II complex:POLR2I|P36954
BRCA1-RNA polymerase II complex:ERCC2|P18074    BRCA1-RNA polymerase II complex:BRCA1|P38398
BRCA1-RNA polymerase II complex:ERCC2|P18074    BRCA1-RNA polymerase II complex:POLR2H|P52434
BRCA1-RNA polymerase II complex:ERCC2|P18074    BRCA1-RNA polymerase II complex:POLR2J|P52435
BRCA1-RNA polymerase II complex:ERCC2|P18074    BRCA1-RNA polymerase II complex:POLR2K|P53803
BRCA1-RNA polymerase II complex:ERCC2|P18074    BRCA1-RNA polymerase II complex:POLR2F|P61218
BRCA1-RNA polymerase II complex:ERCC2|P18074    BRCA1-RNA polymerase II complex:POLR2G|P62487
BRCA1-RNA polymerase II complex:ERCC2|P18074    BRCA1-RNA polymerase II complex:POLR2L|P62875
BRCA1-RNA polymerase II complex:ERCC2|P18074    BRCA1-RNA polymerase II complex:GTF2B|Q00403
BRCA1-RNA polymerase II complex:ERCC2|P18074    BRCA1-RNA polymerase II complex:MED21|Q13503
BRCA1-RNA polymerase II complex:ERCC2|P18074    BRCA1-RNA polymerase II complex:GTF2H3|Q13889
BRCA1-RNA polymerase II complex:ERCC2|P18074    BRCA1-RNA polymerase II complex:GTF2H4|Q92759
BRCA1-RNA polymerase II complex:POLR2C|P19387   BRCA1-RNA polymerase II complex:ERCC3|P19447
BRCA1-RNA polymerase II complex:POLR2C|P19387   BRCA1-RNA polymerase II complex:TBP|P20226
BRCA1-RNA polymerase II complex:POLR2C|P19387   BRCA1-RNA polymerase II complex:GTF2E1|P29083
BRCA1-RNA polymerase II complex:POLR2C|P19387   BRCA1-RNA polymerase II complex:GTF2E2|P29084
BRCA1-RNA polymerase II complex:POLR2C|P19387   BRCA1-RNA polymerase II complex:GTF2H1|P32780
BRCA1-RNA polymerase II complex:POLR2C|P19387   BRCA1-RNA polymerase II complex:MED21|Q13503
BRCA1-RNA polymerase II complex:POLR2C|P19387   BRCA1-RNA polymerase II complex:GTF2H2|Q13888
BRCA1-RNA polymerase II complex:POLR2C|P19387   BRCA1-RNA polymerase II complex:GTF2H3|Q13889
BRCA1-RNA polymerase II complex:POLR2C|P19387   BRCA1-RNA polymerase II complex:GTF2H4|Q92759
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29513 BRCA1-RNA polymerase II complex:POLR2E|P19388   BRCA1-RNA polymerase II complex:ERCC3|P19447
29514 BRCA1-RNA polymerase II complex:POLR2E|P19388   BRCA1-RNA polymerase II complex:TBP|P20226
29515 BRCA1-RNA polymerase II complex:POLR2E|P19388   BRCA1-RNA polymerase II complex:GTF2E1|P29083
29516 BRCA1-RNA polymerase II complex:POLR2E|P19388   BRCA1-RNA polymerase II complex:GTF2E2|P29084
29517 BRCA1-RNA polymerase II complex:POLR2E|P19388   BRCA1-RNA polymerase II complex:GTF2H1|P32780
29518 BRCA1-RNA polymerase II complex:POLR2E|P19388   BRCA1-RNA polymerase II complex:MED21|Q13503
29519 BRCA1-RNA polymerase II complex:POLR2E|P19388   BRCA1-RNA polymerase II complex:GTF2H2|Q13888
29520 BRCA1-RNA polymerase II complex:POLR2E|P19388   BRCA1-RNA polymerase II complex:GTF2H3|Q13889
29521 BRCA1-RNA polymerase II complex:POLR2E|P19388   BRCA1-RNA polymerase II complex:GTF2H4|Q92759
29522 BRCA1-RNA polymerase II complex:ERCC3|P19447    BRCA1-RNA polymerase II complex:TBP|P20226
29523 BRCA1-RNA polymerase II complex:ERCC3|P19447    BRCA1-RNA polymerase II complex:GTF2E1|P29083
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29525 BRCA1-RNA polymerase II complex:ERCC3|P19447    BRCA1-RNA polymerase II complex:POLR2B|P30876
29526 BRCA1-RNA polymerase II complex:ERCC3|P19447    BRCA1-RNA polymerase II complex:POLR2I|P36954
29527 BRCA1-RNA polymerase II complex:ERCC3|P19447    BRCA1-RNA polymerase II complex:BRCA1|P38398
29528 BRCA1-RNA polymerase II complex:ERCC3|P19447    BRCA1-RNA polymerase II complex:POLR2H|P52434
29529 BRCA1-RNA polymerase II complex:ERCC3|P19447    BRCA1-RNA polymerase II complex:POLR2J|P52435
29530 BRCA1-RNA polymerase II complex:ERCC3|P19447    BRCA1-RNA polymerase II complex:POLR2K|P53803
29531 BRCA1-RNA polymerase II complex:ERCC3|P19447    BRCA1-RNA polymerase II complex:POLR2F|P61218
29532 BRCA1-RNA polymerase II complex:ERCC3|P19447    BRCA1-RNA polymerase II complex:POLR2G|P62487
29533 BRCA1-RNA polymerase II complex:ERCC3|P19447    BRCA1-RNA polymerase II complex:POLR2L|P62875
29534 BRCA1-RNA polymerase II complex:TBP|P20226      BRCA1-RNA polymerase II complex:GTF2E1|P29083
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29536 BRCA1-RNA polymerase II complex:TBP|P20226      BRCA1-RNA polymerase II complex:POLR2B|P30876
29537 BRCA1-RNA polymerase II complex:TBP|P20226      BRCA1-RNA polymerase II complex:GTF2H1|P32780
29538 BRCA1-RNA polymerase II complex:TBP|P20226      BRCA1-RNA polymerase II complex:GTF2F1|P35269
29539 BRCA1-RNA polymerase II complex:TBP|P20226      BRCA1-RNA polymerase II complex:POLR2I|P36954
29540 BRCA1-RNA polymerase II complex:TBP|P20226      BRCA1-RNA polymerase II complex:BRCA1|P38398
29541 BRCA1-RNA polymerase II complex:TBP|P20226      BRCA1-RNA polymerase II complex:POLR2H|P52434
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29547 BRCA1-RNA polymerase II complex:TBP|P20226      BRCA1-RNA polymerase II complex:MED21|Q13503
29548 BRCA1-RNA polymerase II complex:TBP|P20226      BRCA1-RNA polymerase II complex:GTF2H2|Q13888
29549 BRCA1-RNA polymerase II complex:TBP|P20226      BRCA1-RNA polymerase II complex:GTF2H3|Q13889
29550 BRCA1-RNA polymerase II complex:TBP|P20226      BRCA1-RNA polymerase II complex:GTF2H4|Q92759
29551 BRCA1-RNA polymerase II complex:POLR2A|P24928   BRCA1-RNA polymerase II complex:GTF2E1|P29083
29552 BRCA1-RNA polymerase II complex:POLR2A|P24928   BRCA1-RNA polymerase II complex:GTF2E2|P29084
29553 BRCA1-RNA polymerase II complex:POLR2A|P24928   BRCA1-RNA polymerase II complex:GTF2H1|P32780
29554 BRCA1-RNA polymerase II complex:POLR2A|P24928   BRCA1-RNA polymerase II complex:GTF2H2|Q13888
29555 BRCA1-RNA polymerase II complex:POLR2A|P24928   BRCA1-RNA polymerase II complex:GTF2H4|Q92759
29556 BRCA1-RNA polymerase II complex:GTF2E1|P29083   BRCA1-RNA polymerase II complex:POLR2B|P30876
29557 BRCA1-RNA polymerase II complex:GTF2E1|P29083   BRCA1-RNA polymerase II complex:GTF2H1|P32780
29558 BRCA1-RNA polymerase II complex:GTF2E1|P29083   BRCA1-RNA polymerase II complex:GTF2F1|P35269
29559 BRCA1-RNA polymerase II complex:GTF2E1|P29083   BRCA1-RNA polymerase II complex:POLR2I|P36954
29560 BRCA1-RNA polymerase II complex:GTF2E1|P29083   BRCA1-RNA polymerase II complex:BRCA1|P38398
29561 BRCA1-RNA polymerase II complex:GTF2E1|P29083   BRCA1-RNA polymerase II complex:POLR2H|P52434
29562 BRCA1-RNA polymerase II complex:GTF2E1|P29083   BRCA1-RNA polymerase II complex:POLR2J|P52435
29563 BRCA1-RNA polymerase II complex:GTF2E1|P29083   BRCA1-RNA polymerase II complex:POLR2K|P53803
29564 BRCA1-RNA polymerase II complex:GTF2E1|P29083   BRCA1-RNA polymerase II complex:POLR2F|P61218
29565 BRCA1-RNA polymerase II complex:GTF2E1|P29083   BRCA1-RNA polymerase II complex:POLR2G|P62487
29566 BRCA1-RNA polymerase II complex:GTF2E1|P29083   BRCA1-RNA polymerase II complex:POLR2L|P62875
29567 BRCA1-RNA polymerase II complex:GTF2E1|P29083   BRCA1-RNA polymerase II complex:GTF2B|Q00403
29568 BRCA1-RNA polymerase II complex:GTF2E1|P29083   BRCA1-RNA polymerase II complex:MED21|Q13503
29569 BRCA1-RNA polymerase II complex:GTF2E1|P29083   BRCA1-RNA polymerase II complex:GTF2H2|Q13888
29570 BRCA1-RNA polymerase II complex:GTF2E1|P29083   BRCA1-RNA polymerase II complex:GTF2H3|Q13889
29571 BRCA1-RNA polymerase II complex:GTF2E1|P29083   BRCA1-RNA polymerase II complex:GTF2H4|Q92759
29572 BRCA1-RNA polymerase II complex:GTF2E2|P29084   BRCA1-RNA polymerase II complex:POLR2B|P30876
29573 BRCA1-RNA polymerase II complex:GTF2E2|P29084   BRCA1-RNA polymerase II complex:GTF2H1|P32780
29574 BRCA1-RNA polymerase II complex:GTF2E2|P29084   BRCA1-RNA polymerase II complex:GTF2F1|P35269
29575 BRCA1-RNA polymerase II complex:GTF2E2|P29084   BRCA1-RNA polymerase II complex:POLR2I|P36954
29576 BRCA1-RNA polymerase II complex:GTF2E2|P29084   BRCA1-RNA polymerase II complex:BRCA1|P38398
29577 BRCA1-RNA polymerase II complex:GTF2E2|P29084   BRCA1-RNA polymerase II complex:POLR2H|P52434
29578 BRCA1-RNA polymerase II complex:GTF2E2|P29084   BRCA1-RNA polymerase II complex:POLR2J|P52435
29579 BRCA1-RNA polymerase II complex:GTF2E2|P29084   BRCA1-RNA polymerase II complex:POLR2K|P53803
29580 BRCA1-RNA polymerase II complex:GTF2E2|P29084   BRCA1-RNA polymerase II complex:POLR2F|P61218
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29581 BRCA1-RNA polymerase II complex:GTF2E2|P29084   BRCA1-RNA polymerase II complex:POLR2G|P62487
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29583 BRCA1-RNA polymerase II complex:GTF2E2|P29084   BRCA1-RNA polymerase II complex:GTF2B|Q00403
29584 BRCA1-RNA polymerase II complex:GTF2E2|P29084   BRCA1-RNA polymerase II complex:MED21|Q13503
29585 BRCA1-RNA polymerase II complex:GTF2E2|P29084   BRCA1-RNA polymerase II complex:GTF2H2|Q13888
29586 BRCA1-RNA polymerase II complex:GTF2E2|P29084   BRCA1-RNA polymerase II complex:GTF2H3|Q13889
29587 BRCA1-RNA polymerase II complex:GTF2E2|P29084   BRCA1-RNA polymerase II complex:GTF2H4|Q92759
29588 BRCA1-RNA polymerase II complex:POLR2B|P30876   BRCA1-RNA polymerase II complex:GTF2H1|P32780
29589 BRCA1-RNA polymerase II complex:POLR2B|P30876   BRCA1-RNA polymerase II complex:MED21|Q13503
29590 BRCA1-RNA polymerase II complex:POLR2B|P30876   BRCA1-RNA polymerase II complex:GTF2H2|Q13888
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29593 BRCA1-RNA polymerase II complex:GTF2H1|P32780   BRCA1-RNA polymerase II complex:GTF2F1|P35269
29594 BRCA1-RNA polymerase II complex:GTF2H1|P32780   BRCA1-RNA polymerase II complex:POLR2I|P36954
29595 BRCA1-RNA polymerase II complex:GTF2H1|P32780   BRCA1-RNA polymerase II complex:BRCA1|P38398
29596 BRCA1-RNA polymerase II complex:GTF2H1|P32780   BRCA1-RNA polymerase II complex:POLR2H|P52434
29597 BRCA1-RNA polymerase II complex:GTF2H1|P32780   BRCA1-RNA polymerase II complex:POLR2J|P52435
29598 BRCA1-RNA polymerase II complex:GTF2H1|P32780   BRCA1-RNA polymerase II complex:POLR2K|P53803
29599 BRCA1-RNA polymerase II complex:GTF2H1|P32780   BRCA1-RNA polymerase II complex:POLR2F|P61218
29600 BRCA1-RNA polymerase II complex:GTF2H1|P32780   BRCA1-RNA polymerase II complex:POLR2G|P62487
29601 BRCA1-RNA polymerase II complex:GTF2H1|P32780   BRCA1-RNA polymerase II complex:POLR2L|P62875
29602 BRCA1-RNA polymerase II complex:GTF2H1|P32780   BRCA1-RNA polymerase II complex:GTF2B|Q00403
29603 BRCA1-RNA polymerase II complex:GTF2H1|P32780   BRCA1-RNA polymerase II complex:MED21|Q13503
29604 BRCA1-RNA polymerase II complex:GTF2F1|P35269   BRCA1-RNA polymerase II complex:BRCA1|P38398
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29607 BRCA1-RNA polymerase II complex:POLR2I|P36954   BRCA1-RNA polymerase II complex:MED21|Q13503
29608 BRCA1-RNA polymerase II complex:POLR2I|P36954   BRCA1-RNA polymerase II complex:GTF2H2|Q13888
29609 BRCA1-RNA polymerase II complex:POLR2I|P36954   BRCA1-RNA polymerase II complex:GTF2H3|Q13889
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29616 BRCA1-RNA polymerase II complex:POLR2H|P52434   BRCA1-RNA polymerase II complex:MED21|Q13503
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29618 BRCA1-RNA polymerase II complex:POLR2H|P52434   BRCA1-RNA polymerase II complex:GTF2H3|Q13889
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29620 BRCA1-RNA polymerase II complex:POLR2J|P52435   BRCA1-RNA polymerase II complex:MED21|Q13503
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29623 BRCA1-RNA polymerase II complex:POLR2J|P52435   BRCA1-RNA polymerase II complex:GTF2H4|Q92759
29624 BRCA1-RNA polymerase II complex:POLR2K|P53803   BRCA1-RNA polymerase II complex:MED21|Q13503
29625 BRCA1-RNA polymerase II complex:POLR2K|P53803   BRCA1-RNA polymerase II complex:GTF2H2|Q13888
29626 BRCA1-RNA polymerase II complex:POLR2K|P53803   BRCA1-RNA polymerase II complex:GTF2H3|Q13889
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29628 BRCA1-RNA polymerase II complex:POLR2F|P61218   BRCA1-RNA polymerase II complex:MED21|Q13503
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29630 BRCA1-RNA polymerase II complex:POLR2F|P61218   BRCA1-RNA polymerase II complex:GTF2H3|Q13889
29631 BRCA1-RNA polymerase II complex:POLR2F|P61218   BRCA1-RNA polymerase II complex:GTF2H4|Q92759
29632 BRCA1-RNA polymerase II complex:POLR2G|P62487   BRCA1-RNA polymerase II complex:MED21|Q13503
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29634 BRCA1-RNA polymerase II complex:POLR2G|P62487   BRCA1-RNA polymerase II complex:GTF2H3|Q13889
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29636 BRCA1-RNA polymerase II complex:POLR2L|P62875   BRCA1-RNA polymerase II complex:MED21|Q13503
29637 BRCA1-RNA polymerase II complex:POLR2L|P62875   BRCA1-RNA polymerase II complex:GTF2H2|Q13888
29638 BRCA1-RNA polymerase II complex:POLR2L|P62875   BRCA1-RNA polymerase II complex:GTF2H3|Q13889
29639 BRCA1-RNA polymerase II complex:POLR2L|P62875   BRCA1-RNA polymerase II complex:GTF2H4|Q92759
29640 BRCA1-RNA polymerase II complex:GTF2B|Q00403    BRCA1-RNA polymerase II complex:GTF2H2|Q13888
29641 BRCA1-RNA polymerase II complex:GTF2B|Q00403    BRCA1-RNA polymerase II complex:GTF2H4|Q92759
29642 BRCA1-RNA polymerase II complex:MED21|Q13503    BRCA1-RNA polymerase II complex:GTF2H2|Q13888
29643 BRCA1-RNA polymerase II complex:MED21|Q13503    BRCA1-RNA polymerase II complex:GTF2H4|Q92759
29644 SMAD3-cSKI-SIN3A-HDAC1 complex:SMAD3|P84022     SMAD3-cSKI-SIN3A-HDAC1 complex:HDAC1|Q13547
29645 SMAD3-cSKI-SIN3A-HDAC1 complex:SMAD3|P84022     SMAD3-cSKI-SIN3A-HDAC1 complex:SIN3A|Q96ST3
29646 TRBP containing complex (DICER, TRBP, AGO2, RPL7A, EIF6, MOV10):EIF6|P56537     TRBP containing comp
29647 TRBP containing complex (DICER, TRBP, AGO2, RPL7A, EIF6, MOV10):EIF6|P56537     TRBP containing comp
29648 TRBP containing complex (DICER, TRBP, AGO2, RPL7A, EIF6, MOV10):RPL7A|P62424    TRBP containing comp
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TRBP containing complex (DICER, TRBP, AGO2, RPL7A, EIF6, MOV10):RPL7A|P62424    TRBP containing comp
TRBP containing complex (DICER, TRBP, AGO2, RPL7A, EIF6, MOV10):TARBP2|Q15633   TRBP containing comp
TRBP containing complex (DICER, TRBP, AGO2, RPL7A, EIF6, MOV10):MOV10|Q9HCE1    TRBP containing comp
ATR-ATRIP complex:ATR|Q13535    ATR-ATRIP complex:ATRIP|Q8WXE1
REEP5-SPG33 complex:REEP5|Q00765        REEP5-SPG33 complex:ZFYVE27|Q5T4F4
EGR-EP300 complex:EGR1|P18146   EGR-EP300 complex:EP300|Q09472
SPG33-VAPB complex:VAPB|O95292  SPG33-VAPB complex:ZFYVE27|Q5T4F4
ILK-HSP90-CDC37 complex:HSP90AA1|P07900 ILK-HSP90-CDC37 complex:ILK|Q13418
ILK-HSP90-CDC37 complex:ILK|Q13418      ILK-HSP90-CDC37 complex:CDC37|Q16543
ZP3-IZUMO1 complex:ZP3|P21754   ZP3-IZUMO1 complex:IZUMO1|Q8IYV9
Ubiquitin E3 ligase (ASB7, TCEB1, TCEB2, CUL5, RNF7):TCEB1|Q15369       Ubiquitin E3 ligase (ASB7, T
Ubiquitin E3 ligase (ASB7, TCEB1, TCEB2, CUL5, RNF7):TCEB2|Q15370       Ubiquitin E3 ligase (ASB7, T
Ubiquitin E3 ligase (ASB7, TCEB1, TCEB2, CUL5, RNF7):CUL5|Q93034        Ubiquitin E3 ligase (ASB7, T
Ubiquitin E3 ligase (ASB7, TCEB1, TCEB2, CUL5, RNF7):ASB7|Q9H672        Ubiquitin E3 ligase (ASB7, T
Ubiquitin E3 ligase (ASB12, TCEB1, TCEB2, CUL5, RNF7):TCEB1|Q15369      Ubiquitin E3 ligase (ASB12,
Ubiquitin E3 ligase (ASB12, TCEB1, TCEB2, CUL5, RNF7):TCEB2|Q15370      Ubiquitin E3 ligase (ASB12,
Ubiquitin E3 ligase (ASB12, TCEB1, TCEB2, CUL5, RNF7):ASB12|Q8WXK4      Ubiquitin E3 ligase (ASB12,
Ubiquitin E3 ligase (ASB12, TCEB1, TCEB2, CUL5, RNF7):ASB12|Q8WXK4      Ubiquitin E3 ligase (ASB12,
SLP-76-PLC-gamma-1-ITK complex, alpha-TCR stimulated:PLCG1|P19174       SLP-76-PLC-gamma-1-ITK compl
SLP-76-PLC-gamma-1-ITK complex, alpha-TCR stimulated:ITK|Q08881 SLP-76-PLC-gamma-1-ITK complex, alph
LIN2-LIN7-SAP97-MINT1 complex:LIN7A|O14910      LIN2-LIN7-SAP97-MINT1 complex:CASK|O14936
LIN2-LIN7-SAP97-MINT1 complex:LIN7A|O14910      LIN2-LIN7-SAP97-MINT1 complex:APBA1|Q02410
LIN2-LIN7-SAP97-MINT1 complex:CASK|O14936       LIN2-LIN7-SAP97-MINT1 complex:APBA1|Q02410
LIN2-LIN7-SAP97-MINT1 complex:CASK|O14936       LIN2-LIN7-SAP97-MINT1 complex:DLG1|Q12959
LIN2-LIN7-SAP97-MINT1 complex:APBA1|Q02410      LIN2-LIN7-SAP97-MINT1 complex:DLG1|Q12959
SIGMAR1-KCNH2 complex:KCNH2|Q12809      SIGMAR1-KCNH2 complex:SIGMAR1|Q99720
Ubiquitin E3 ligase (GLMN, FBXW8, SKP1A, RBX1):RBX1|P62877      Ubiquitin E3 ligase (GLMN, FBXW8, SK
Ubiquitin E3 ligase (GLMN, FBXW8, SKP1A, RBX1):RBX1|P62877      Ubiquitin E3 ligase (GLMN, FBXW8, SK
Ubiquitin E3 ligase (GLMN, FBXW8, SKP1A, RBX1):SKP1|P63208      Ubiquitin E3 ligase (GLMN, FBXW8, SK
Ubiquitin E3 ligase (GLMN, FBXW8, SKP1A, RBX1):SKP1|P63208      Ubiquitin E3 ligase (GLMN, FBXW8, SK
Ubiquitin E3 ligase (GLMN, FBXW8, SKP1A, RBX1):FBXW8|Q8N3Y1     Ubiquitin E3 ligase (GLMN, FBXW8, SK
ITGA5-ITGB1-FN-1-NOV complex:FN1|P02751 ITGA5-ITGB1-FN-1-NOV complex:NOV|P48745
ITGA5-ITGB1-FN-1-NOV complex:ITGB1|P05556       ITGA5-ITGB1-FN-1-NOV complex:NOV|P48745
ITGA5-ITGB1-FN-1-NOV complex:ITGA5|P08648       ITGA5-ITGB1-FN-1-NOV complex:NOV|P48745
ING2 complex:SAP30|O75446       ING2 complex:ARID4A|P29374
ING2 complex:SAP30|O75446       ING2 complex:BRMS1L|Q5PSV4
ING2 complex:SAP30|O75446       ING2 complex:ING2|Q9H160
ING2 complex:SAP30|O75446       ING2 complex:BRMS1|Q9HCU9
ING2 complex:ARID4A|P29374      ING2 complex:RBBP4|Q09028
ING2 complex:ARID4A|P29374      ING2 complex:HDAC1|Q13547
ING2 complex:ARID4A|P29374      ING2 complex:RBBP7|Q16576
ING2 complex:ARID4A|P29374      ING2 complex:BRMS1L|Q5PSV4
ING2 complex:ARID4A|P29374      ING2 complex:HDAC2|Q92769
ING2 complex:ARID4A|P29374      ING2 complex:SIN3A|Q96ST3
ING2 complex:ARID4A|P29374      ING2 complex:SAP130|Q9H0E3
ING2 complex:ARID4A|P29374      ING2 complex:ING2|Q9H160
ING2 complex:ARID4A|P29374      ING2 complex:SUDS3|Q9H7L9
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ING2 complex:RBBP7|Q16576       ING2 complex:BRMS1L|Q5PSV4
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ING2 complex:BRMS1L|Q5PSV4      ING2 complex:SUDS3|Q9H7L9
ING2 complex:BRMS1L|Q5PSV4      ING2 complex:BRMS1|Q9HCU9
ING2 complex:HDAC2|Q92769       ING2 complex:ING2|Q9H160
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ING2 complex:SIN3A|Q96ST3       ING2 complex:ING2|Q9H160
ING2 complex:SIN3A|Q96ST3       ING2 complex:BRMS1|Q9HCU9
ING2 complex:SAP130|Q9H0E3      ING2 complex:ING2|Q9H160
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29717 ING2 complex:SAP130|Q9H0E3      ING2 complex:BRMS1|Q9HCU9
29718 ING2 complex:ING2|Q9H160        ING2 complex:SUDS3|Q9H7L9
29719 ING2 complex:ING2|Q9H160        ING2 complex:BRMS1|Q9HCU9
29720 ING2 complex:SUDS3|Q9H7L9       ING2 complex:BRMS1|Q9HCU9
29721 ANKS6-NEK8-INVS-NPHP3 complex:ANKS6|Q68DC2      ANKS6-NEK8-INVS-NPHP3 complex:NPHP3|Q7Z494
29722 ANKS6-NEK8-INVS-NPHP3 complex:ANKS6|Q68DC2      ANKS6-NEK8-INVS-NPHP3 complex:NEK8|Q86SG6
29723 ANKS6-NEK8-INVS-NPHP3 complex:ANKS6|Q68DC2      ANKS6-NEK8-INVS-NPHP3 complex:INVS|Q9Y283
29724 ANKS6-NEK8-INVS-NPHP3 complex:NPHP3|Q7Z494      ANKS6-NEK8-INVS-NPHP3 complex:NEK8|Q86SG6
29725 ANKS6-NEK8-INVS-NPHP3 complex:NPHP3|Q7Z494      ANKS6-NEK8-INVS-NPHP3 complex:INVS|Q9Y283
29726 ANKS6-NEK8-INVS-NPHP3 complex:NEK8|Q86SG6       ANKS6-NEK8-INVS-NPHP3 complex:INVS|Q9Y283
29727 HRD1 complex:ERLIN2|O94905      HRD1 complex:HSPA5|P11021
29728 HRD1 complex:ERLIN2|O94905      HRD1 complex:HSP90B1|P14625
29729 HRD1 complex:ERLIN2|O94905      HRD1 complex:BSG|P35613
29730 HRD1 complex:ERLIN2|O94905      HRD1 complex:OS9|Q13438
29731 HRD1 complex:ERLIN2|O94905      HRD1 complex:SYVN1|Q86TM6
29732 HRD1 complex:ERLIN2|O94905      HRD1 complex:FAF2|Q96CS3
29733 HRD1 complex:ERLIN2|O94905      HRD1 complex:ERLEC1|Q96DZ1
29734 HRD1 complex:ERLIN2|O94905      HRD1 complex:DERL2|Q9GZP9
29735 HRD1 complex:ERLIN2|O94905      HRD1 complex:FAM8A1|Q9UBU6
29736 HRD1 complex:ERLIN2|O94905      HRD1 complex:SEL1L|Q9UBV2
29737 HRD1 complex:ERLIN2|O94905      HRD1 complex:UBE2J1|Q9Y385
29738 HRD1 complex:ERLIN2|O94905      HRD1 complex:AUP1|Q9Y679
29739 HRD1 complex:HSPA5|P11021       HRD1 complex:HSP90B1|P14625
29740 HRD1 complex:HSPA5|P11021       HRD1 complex:BSG|P35613
29741 HRD1 complex:HSPA5|P11021       HRD1 complex:OS9|Q13438
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29750 HRD1 complex:HSP90B1|P14625     HRD1 complex:BSG|P35613
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29759 HRD1 complex:HSP90B1|P14625     HRD1 complex:AUP1|Q9Y679
29760 HRD1 complex:BSG|P35613 HRD1 complex:OS9|Q13438
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29765 HRD1 complex:BSG|P35613 HRD1 complex:FAM8A1|Q9UBU6
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29767 HRD1 complex:BSG|P35613 HRD1 complex:UBE2J1|Q9Y385
29768 HRD1 complex:BSG|P35613 HRD1 complex:AUP1|Q9Y679
29769 HRD1 complex:OS9|Q13438 HRD1 complex:SYVN1|Q86TM6
29770 HRD1 complex:OS9|Q13438 HRD1 complex:FAF2|Q96CS3
29771 HRD1 complex:OS9|Q13438 HRD1 complex:ERLEC1|Q96DZ1
29772 HRD1 complex:OS9|Q13438 HRD1 complex:DERL2|Q9GZP9
29773 HRD1 complex:OS9|Q13438 HRD1 complex:FAM8A1|Q9UBU6
29774 HRD1 complex:OS9|Q13438 HRD1 complex:SEL1L|Q9UBV2
29775 HRD1 complex:OS9|Q13438 HRD1 complex:UBE2J1|Q9Y385
29776 HRD1 complex:OS9|Q13438 HRD1 complex:AUP1|Q9Y679
29777 HRD1 complex:SYVN1|Q86TM6       HRD1 complex:FAF2|Q96CS3
29778 HRD1 complex:SYVN1|Q86TM6       HRD1 complex:ERLEC1|Q96DZ1
29779 HRD1 complex:SYVN1|Q86TM6       HRD1 complex:FAM8A1|Q9UBU6
29780 HRD1 complex:SYVN1|Q86TM6       HRD1 complex:UBE2J1|Q9Y385
29781 HRD1 complex:SYVN1|Q86TM6       HRD1 complex:AUP1|Q9Y679
29782 HRD1 complex:FAF2|Q96CS3        HRD1 complex:ERLEC1|Q96DZ1
29783 HRD1 complex:FAF2|Q96CS3        HRD1 complex:DERL2|Q9GZP9
29784 HRD1 complex:FAF2|Q96CS3        HRD1 complex:FAM8A1|Q9UBU6
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29785 HRD1 complex:FAF2|Q96CS3        HRD1 complex:SEL1L|Q9UBV2
29786 HRD1 complex:FAF2|Q96CS3        HRD1 complex:UBE2J1|Q9Y385
29787 HRD1 complex:FAF2|Q96CS3        HRD1 complex:AUP1|Q9Y679
29788 HRD1 complex:ERLEC1|Q96DZ1      HRD1 complex:DERL2|Q9GZP9
29789 HRD1 complex:ERLEC1|Q96DZ1      HRD1 complex:FAM8A1|Q9UBU6
29790 HRD1 complex:ERLEC1|Q96DZ1      HRD1 complex:SEL1L|Q9UBV2
29791 HRD1 complex:ERLEC1|Q96DZ1      HRD1 complex:UBE2J1|Q9Y385
29792 HRD1 complex:ERLEC1|Q96DZ1      HRD1 complex:AUP1|Q9Y679
29793 HRD1 complex:DERL2|Q9GZP9       HRD1 complex:FAM8A1|Q9UBU6
29794 HRD1 complex:DERL2|Q9GZP9       HRD1 complex:UBE2J1|Q9Y385
29795 HRD1 complex:DERL2|Q9GZP9       HRD1 complex:AUP1|Q9Y679
29796 HRD1 complex:FAM8A1|Q9UBU6      HRD1 complex:SEL1L|Q9UBV2
29797 HRD1 complex:FAM8A1|Q9UBU6      HRD1 complex:UBE2J1|Q9Y385
29798 HRD1 complex:FAM8A1|Q9UBU6      HRD1 complex:AUP1|Q9Y679
29799 HRD1 complex:SEL1L|Q9UBV2       HRD1 complex:UBE2J1|Q9Y385
29800 HRD1 complex:SEL1L|Q9UBV2       HRD1 complex:AUP1|Q9Y679
29801 HRD1 complex:UBE2J1|Q9Y385      HRD1 complex:AUP1|Q9Y679
29802 RAB9-TIP47-MPRI complex:PLIN3|O60664    RAB9-TIP47-MPRI complex:IGF2R|P11717
29803 RAB9-TIP47-MPRI complex:PLIN3|O60664    RAB9-TIP47-MPRI complex:RAB9A|P51151
29804 RAB9-TIP47-MPRI complex:IGF2R|P11717    RAB9-TIP47-MPRI complex:RAB9A|P51151
29805 LLGL2-PAR-6B-PRKCI complex:PRKCI|P41743 LLGL2-PAR-6B-PRKCI complex:LLGL2|Q6P1M3
29806 LLGL2-PAR-6B-PRKCI complex:LLGL2|Q6P1M3 LLGL2-PAR-6B-PRKCI complex:PARD6B|Q9BYG5
29807 PDGFB-PDGFRB complex:PDGFB|P01127       PDGFB-PDGFRB complex:PDGFRB|P09619
29808 NEK2A-SAV1-STK3 complex:NEK2|P51955     NEK2A-SAV1-STK3 complex:STK3|Q13188
29809 NEK2A-SAV1-STK3 complex:NEK2|P51955     NEK2A-SAV1-STK3 complex:SAV1|Q9H4B6
29810 IGHM-VPREB1-IGLL1 complex:IGHM|P01871   IGHM-VPREB1-IGLL1 complex:VPREB1|P12018
29811 IGHM-VPREB1-IGLL1 complex:IGHM|P01871   IGHM-VPREB1-IGLL1 complex:IGLL1|P15814
29812 IGHM-VPREB1-IGLL1 complex:VPREB1|P12018 IGHM-VPREB1-IGLL1 complex:IGLL1|P15814
29813 MST1-SAV1 complex:STK4|Q13043   MST1-SAV1 complex:SAV1|Q9H4B6
29814 ELMO1-DOCK1-RAC1 complex:RAC1|P63000    ELMO1-DOCK1-RAC1 complex:DOCK1|Q14185
29815 ELMO1-DOCK1-RAC1 complex:RAC1|P63000    ELMO1-DOCK1-RAC1 complex:ELMO1|Q92556
29816 CENP-A nucleosome associated complex:CENPC|Q03188       CENP-A nucleosome associated complex:CENPU|Q
29817 CENP-A nucleosome associated complex:CENPC|Q03188       CENP-A nucleosome associated complex:CENPT|Q
29818 CENP-A nucleosome associated complex:CENPC|Q03188       CENP-A nucleosome associated complex:CENPN|Q
29819 CENP-A nucleosome associated complex:CENPC|Q03188       CENP-A nucleosome associated complex:CENPH|Q
29820 CENP-A nucleosome associated complex:CENPC|Q03188       CENP-A nucleosome associated complex:CENPM|Q
29821 CENP-A nucleosome associated complex:CENPU|Q71F23       CENP-A nucleosome associated complex:CENPT|Q
29822 CENP-A nucleosome associated complex:CENPU|Q71F23       CENP-A nucleosome associated complex:CENPN|Q
29823 CENP-A nucleosome associated complex:CENPU|Q71F23       CENP-A nucleosome associated complex:CENPH|Q
29824 CENP-A nucleosome associated complex:CENPU|Q71F23       CENP-A nucleosome associated complex:CENPM|Q
29825 CENP-A nucleosome associated complex:CENPT|Q96BT3       CENP-A nucleosome associated complex:CENPN|Q
29826 CENP-A nucleosome associated complex:CENPT|Q96BT3       CENP-A nucleosome associated complex:CENPH|Q
29827 CENP-A nucleosome associated complex:CENPT|Q96BT3       CENP-A nucleosome associated complex:CENPM|Q
29828 CENP-A nucleosome associated complex:CENPN|Q96H22       CENP-A nucleosome associated complex:CENPH|Q
29829 CENP-A nucleosome associated complex:CENPN|Q96H22       CENP-A nucleosome associated complex:CENPM|Q
29830 CENP-A nucleosome associated complex:CENPH|Q9H3R5       CENP-A nucleosome associated complex:CENPM|Q
29831 PLXNA1-RANBPM complex:RANBP9|Q96S59     PLXNA1-RANBPM complex:PLXNA1|Q9UIW2
29832 Pre-initiation complex (PIC):TBP|P20226 Pre-initiation complex (PIC):ACTB|P60709
29833 Pre-initiation complex (PIC):POLR2A|P24928      Pre-initiation complex (PIC):ACTB|P60709
29834 Ubiquitin E3 ligase (CHEK1, CUL4A):CHEK1|O14757 Ubiquitin E3 ligase (CHEK1, CUL4A):CUL4A|Q13619
29835 RasGAP-AURKB-survivin complex:RASA1|P20936      RasGAP-AURKB-survivin complex:AURKB|Q96GD4
29836 PDGFRA-PLC-gamma-1-PI3K-SHP-2 complex, PDGF stimulated:PDGFRA|P16234    PDGFRA-PLC-gamma-1-PI3K-SHP-
29837 PDGFRA-PLC-gamma-1-PI3K-SHP-2 complex, PDGF stimulated:PDGFRA|P16234    PDGFRA-PLC-gamma-1-PI3K-SHP-
29838 PDGFRA-PLC-gamma-1-PI3K-SHP-2 complex, PDGF stimulated:PDGFRA|P16234    PDGFRA-PLC-gamma-1-PI3K-SHP-
29839 PDGFRA-PLC-gamma-1-PI3K-SHP-2 complex, PDGF stimulated:PLCG1|P19174     PDGFRA-PLC-gamma-1-PI3K-SHP-
29840 PDGFRA-PLC-gamma-1-PI3K-SHP-2 complex, PDGF stimulated:PIK3R1|P27986    PDGFRA-PLC-gamma-1-PI3K-SHP-
29841 DCS complex (PTBP1, PTBP2, HNRPH1, HNRPF):PTBP1|P26599  DCS complex (PTBP1, PTBP2, HNRPH1, HNRPF):HN
29842 DCS complex (PTBP1, PTBP2, HNRPH1, HNRPF):PTBP1|P26599  DCS complex (PTBP1, PTBP2, HNRPH1, HNRPF):HN
29843 DCS complex (PTBP1, PTBP2, HNRPH1, HNRPF):PTBP1|P26599  DCS complex (PTBP1, PTBP2, HNRPH1, HNRPF):PT
29844 DCS complex (PTBP1, PTBP2, HNRPH1, HNRPF):HNRNPH1|P31943        DCS complex (PTBP1, PTBP2, HNRPH1, H
29845 DCS complex (PTBP1, PTBP2, HNRPH1, HNRPF):HNRNPH1|P31943        DCS complex (PTBP1, PTBP2, HNRPH1, H
29846 DCS complex (PTBP1, PTBP2, HNRPH1, HNRPF):HNRNPF|P52597 DCS complex (PTBP1, PTBP2, HNRPH1, HNRPF):PT
29847 DJ-1-DJBP-AR complex:AR|P10275  DJ-1-DJBP-AR complex:EFCAB6|Q5THR3
29848 DJ-1-DJBP-AR complex:AR|P10275  DJ-1-DJBP-AR complex:PARK7|Q99497
29849 DJ-1-DJBP-AR complex:EFCAB6|Q5THR3      DJ-1-DJBP-AR complex:PARK7|Q99497
29850 CNK1-SRC-RAF1 complex:RAF1|P04049       CNK1-SRC-RAF1 complex:SRC|P12931
29851 CNK1-SRC-RAF1 complex:SRC|P12931        CNK1-SRC-RAF1 complex:CNKSR1|Q969H4
29852 RIPK1-FADD-caspase-8 complex:FADD|Q13158        RIPK1-FADD-caspase-8 complex:RIPK1|Q13546
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RIPK1-FADD-caspase-8 complex:RIPK1|Q13546       RIPK1-FADD-caspase-8 complex:CASP8|Q14790
ITGA2-ITGB1-CD47 complex:ITGB1|P05556   ITGA2-ITGB1-CD47 complex:CD47|Q08722
ITGA2-ITGB1-CD47 complex:ITGA2|P17301   ITGA2-ITGB1-CD47 complex:CD47|Q08722
ITGB3-ITGAV-VTN complex:VTN|P04004      ITGB3-ITGAV-VTN complex:ITGB3|P05106
ITGB3-ITGAV-VTN complex:VTN|P04004      ITGB3-ITGAV-VTN complex:ITGAV|P06756
TGF-beta receptor II-TGF-beta receptor I-TGF-beta1 complex:TGFB1|P01137 TGF-beta receptor II-TGF-bet
TGF-beta receptor II-TGF-beta receptor I-TGF-beta1 complex:TGFB1|P01137 TGF-beta receptor II-TGF-bet
TGF-beta receptor II-TGF-beta receptor I-TGF-beta1 complex:TGFBR1|P36897        TGF-beta receptor II
PPP3CA-PPP3CA-RCAN1 complex:PPP3CB|P16298       PPP3CA-PPP3CA-RCAN1 complex:RCAN1|P53805
PPP3CA-PPP3CA-RCAN1 complex:PPP3CB|P16298       PPP3CA-PPP3CA-RCAN1 complex:PPP3CA|Q08209
PPP3CA-PPP3CA-RCAN1 complex:RCAN1|P53805        PPP3CA-PPP3CA-RCAN1 complex:PPP3CA|Q08209
ASCOM complex:KMT2D|O14686      ASCOM complex:TUBB|P07437
ASCOM complex:KMT2D|O14686      ASCOM complex:TUBA4A|P68366
ASCOM complex:TUBB|P07437       ASCOM complex:TUBA4A|P68366
ASCOM complex:TUBB|P07437       ASCOM complex:NCOA6|Q14686
ASCOM complex:TUBB|P07437       ASCOM complex:RBBP5|Q15291
ASCOM complex:TUBB|P07437       ASCOM complex:KMT2C|Q8NEZ4
ASCOM complex:TUBB|P07437       ASCOM complex:ASH2L|Q9UBL3
ASCOM complex:TUBA4A|P68366     ASCOM complex:NCOA6|Q14686
ASCOM complex:TUBA4A|P68366     ASCOM complex:RBBP5|Q15291
ASCOM complex:TUBA4A|P68366     ASCOM complex:KMT2C|Q8NEZ4
ASCOM complex:TUBA4A|P68366     ASCOM complex:ASH2L|Q9UBL3
Arp2/3 complex:ARPC1B|O15143    Arp2/3 complex:ARPC2|O15144
Arp2/3 complex:ARPC1B|O15143    Arp2/3 complex:ARPC3|O15145
Arp2/3 complex:ARPC1B|O15143    Arp2/3 complex:ARPC5|O15511
Arp2/3 complex:ARPC1B|O15143    Arp2/3 complex:ARPC4|P59998
Arp2/3 complex:ARPC1B|O15143    Arp2/3 complex:ACTR3|P61158
Arp2/3 complex:ARPC1B|O15143    Arp2/3 complex:ACTR2|P61160
Arp2/3 complex:ARPC2|O15144     Arp2/3 complex:ARPC3|O15145
Arp2/3 complex:ARPC2|O15144     Arp2/3 complex:ARPC5|O15511
Arp2/3 complex:ARPC2|O15144     Arp2/3 complex:ARPC4|P59998
Arp2/3 complex:ARPC2|O15144     Arp2/3 complex:ACTR3|P61158
Arp2/3 complex:ARPC2|O15144     Arp2/3 complex:ACTR2|P61160
Arp2/3 complex:ARPC3|O15145     Arp2/3 complex:ARPC5|O15511
Arp2/3 complex:ARPC3|O15145     Arp2/3 complex:ARPC4|P59998
Arp2/3 complex:ARPC3|O15145     Arp2/3 complex:ACTR3|P61158
Arp2/3 complex:ARPC3|O15145     Arp2/3 complex:ACTR2|P61160
Arp2/3 complex:ARPC5|O15511     Arp2/3 complex:ARPC4|P59998
Arp2/3 complex:ARPC5|O15511     Arp2/3 complex:ACTR3|P61158
Arp2/3 complex:ARPC5|O15511     Arp2/3 complex:ACTR2|P61160
Arp2/3 complex:ARPC4|P59998     Arp2/3 complex:ACTR3|P61158
Arp2/3 complex:ARPC4|P59998     Arp2/3 complex:ACTR2|P61160
Arp2/3 complex:ACTR3|P61158     Arp2/3 complex:ACTR2|P61160
BRCA1-BARD1-UbcH5c complex:BRCA1|P38398 BRCA1-BARD1-UbcH5c complex:UBE2D3|P61077
BRCA1-BARD1-UbcH5c complex:UBE2D3|P61077        BRCA1-BARD1-UbcH5c complex:BARD1|Q99728
MWRAD complex (MLL1, WDR5, RBBP5, ASH2L, DPY30):KMT2A|Q03164    MWRAD complex (MLL1, WDR5, RBBP5, AS
PPP2CA-PPP2R1A-PPP2R3A complex:PPP2R1A|P30153   PPP2CA-PPP2R1A-PPP2R3A complex:PPP2R3A|Q06190
PPP2CA-PPP2R1A-PPP2R3A complex:PPP2CA|P67775    PPP2CA-PPP2R1A-PPP2R3A complex:PPP2R3A|Q06190
DEAF1- complex:DEAF1|O75398     DEAF1- complex:XRCC6|P12956
DEAF1- complex:DEAF1|O75398     DEAF1- complex:XRCC5|P13010
BAFL-BAF-LAP2beta complex:BANF1|O75531  BAFL-BAF-LAP2beta complex:TMPO|P42167
BAFL-BAF-LAP2beta complex:TMPO|P42167   BAFL-BAF-LAP2beta complex:BANF2|Q9H503
OGT-TRAK1-TRAK2 complex:OGT|O15294      OGT-TRAK1-TRAK2 complex:TRAK2|O60296
OGT-TRAK1-TRAK2 complex:OGT|O15294      OGT-TRAK1-TRAK2 complex:TRAK1|Q9UPV9
OGT-TRAK1-TRAK2 complex:TRAK2|O60296    OGT-TRAK1-TRAK2 complex:TRAK1|Q9UPV9
OCT2-TLE4 complex:POU2F2|P09086 OCT2-TLE4 complex:TLE4|Q04727
Calpain 1:CAPNS1|P04632 Calpain 1:CAPN1|P07384
hPRC1L complex:BMI1|P35226      hPRC1L complex:RNF2|Q99496
hPRC1L complex:RING1|Q06587     hPRC1L complex:PHC2|Q8IXK0
hPRC1L complex:PHC2|Q8IXK0      hPRC1L complex:RNF2|Q99496
Channel complex TRPM6-TRPM7:TRPM7|Q96QT4        Channel complex TRPM6-TRPM7:TRPM6|Q9BX84
CAND1-CUL1-RBX1 complex:RBX1|P62877     CAND1-CUL1-RBX1 complex:CAND1|Q86VP6
CAND1-CUL1-RBX1 complex:CUL1|Q13616     CAND1-CUL1-RBX1 complex:CAND1|Q86VP6
Axin-SMAD3 complex:AXIN1|O15169 Axin-SMAD3 complex:SMAD3|P84022
COG complex:COG7|P83436 COG complex:COG2|Q14746
COG complex:COG7|P83436 COG complex:COG1|Q8WTW3
COG complex:COG7|P83436 COG complex:COG3|Q96JB2
COG complex:COG7|P83436 COG complex:COG4|Q9H9E3
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COG complex:COG2|Q14746 COG complex:COG5|Q9UP83
COG complex:COG2|Q14746 COG complex:COG6|Q9Y2V7
COG complex:COG1|Q8WTW3 COG complex:COG5|Q9UP83
COG complex:COG1|Q8WTW3 COG complex:COG6|Q9Y2V7
COG complex:COG3|Q96JB2 COG complex:COG5|Q9UP83
COG complex:COG3|Q96JB2 COG complex:COG6|Q9Y2V7
COG complex:COG4|Q9H9E3 COG complex:COG5|Q9UP83
COG complex:COG4|Q9H9E3 COG complex:COG6|Q9Y2V7
TNF-alpha/NF-kappa B signaling complex 6:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 6:HSP
TNF-alpha/NF-kappa B signaling complex 6:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 6:HSP
TNF-alpha/NF-kappa B signaling complex 6:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 6:FBL
TNF-alpha/NF-kappa B signaling complex 6:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 6:RPL
TNF-alpha/NF-kappa B signaling complex 6:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 6:RPS
TNF-alpha/NF-kappa B signaling complex 6:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 6:RPS
TNF-alpha/NF-kappa B signaling complex 6:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 6:RPL
TNF-alpha/NF-kappa B signaling complex 6:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 6:RPL
TNF-alpha/NF-kappa B signaling complex 6:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 6:RPL
TNF-alpha/NF-kappa B signaling complex 6:IKBKB|O14920   TNF-alpha/NF-kappa B signaling complex 6:CDC
TNF-alpha/NF-kappa B signaling complex 6:CHUK|O15111    TNF-alpha/NF-kappa B signaling complex 6:HSP
TNF-alpha/NF-kappa B signaling complex 6:CHUK|O15111    TNF-alpha/NF-kappa B signaling complex 6:FBL
TNF-alpha/NF-kappa B signaling complex 6:CHUK|O15111    TNF-alpha/NF-kappa B signaling complex 6:RPL
TNF-alpha/NF-kappa B signaling complex 6:CHUK|O15111    TNF-alpha/NF-kappa B signaling complex 6:RPS
TNF-alpha/NF-kappa B signaling complex 6:CHUK|O15111    TNF-alpha/NF-kappa B signaling complex 6:RPS
TNF-alpha/NF-kappa B signaling complex 6:CHUK|O15111    TNF-alpha/NF-kappa B signaling complex 6:RPL
TNF-alpha/NF-kappa B signaling complex 6:CHUK|O15111    TNF-alpha/NF-kappa B signaling complex 6:RPL
TNF-alpha/NF-kappa B signaling complex 6:CHUK|O15111    TNF-alpha/NF-kappa B signaling complex 6:RPL
TNF-alpha/NF-kappa B signaling complex 6:HSP90AA1|P07900        TNF-alpha/NF-kappa B signaling compl
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TNF-alpha/NF-kappa B signaling complex 6:HSP90AA1|P07900        TNF-alpha/NF-kappa B signaling compl
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TNF-alpha/NF-kappa B signaling complex 6:HSP90AB1|P08238        TNF-alpha/NF-kappa B signaling compl
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TNF-alpha/NF-kappa B signaling complex 6:HSP90AB1|P08238        TNF-alpha/NF-kappa B signaling compl
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TNF-alpha/NF-kappa B signaling complex 6:HSP90AB1|P08238        TNF-alpha/NF-kappa B signaling compl
TNF-alpha/NF-kappa B signaling complex 6:HSP90AB1|P08238        TNF-alpha/NF-kappa B signaling compl
TNF-alpha/NF-kappa B signaling complex 6:FBL|P22087     TNF-alpha/NF-kappa B signaling complex 6:CDC
TNF-alpha/NF-kappa B signaling complex 6:FBL|P22087     TNF-alpha/NF-kappa B signaling complex 6:MAP
TNF-alpha/NF-kappa B signaling complex 6:FBL|P22087     TNF-alpha/NF-kappa B signaling complex 6:IKB
TNF-alpha/NF-kappa B signaling complex 6:RPL4|P36578    TNF-alpha/NF-kappa B signaling complex 6:CDC
TNF-alpha/NF-kappa B signaling complex 6:RPL4|P36578    TNF-alpha/NF-kappa B signaling complex 6:MAP
TNF-alpha/NF-kappa B signaling complex 6:RPL4|P36578    TNF-alpha/NF-kappa B signaling complex 6:IKB
TNF-alpha/NF-kappa B signaling complex 6:RPS13|P62277   TNF-alpha/NF-kappa B signaling complex 6:CDC
TNF-alpha/NF-kappa B signaling complex 6:RPS13|P62277   TNF-alpha/NF-kappa B signaling complex 6:MAP
TNF-alpha/NF-kappa B signaling complex 6:RPS13|P62277   TNF-alpha/NF-kappa B signaling complex 6:IKB
TNF-alpha/NF-kappa B signaling complex 6:RPS11|P62280   TNF-alpha/NF-kappa B signaling complex 6:CDC
TNF-alpha/NF-kappa B signaling complex 6:RPS11|P62280   TNF-alpha/NF-kappa B signaling complex 6:MAP
TNF-alpha/NF-kappa B signaling complex 6:RPS11|P62280   TNF-alpha/NF-kappa B signaling complex 6:IKB
TNF-alpha/NF-kappa B signaling complex 6:RPL30|P62888   TNF-alpha/NF-kappa B signaling complex 6:CDC
TNF-alpha/NF-kappa B signaling complex 6:RPL30|P62888   TNF-alpha/NF-kappa B signaling complex 6:MAP
TNF-alpha/NF-kappa B signaling complex 6:RPL30|P62888   TNF-alpha/NF-kappa B signaling complex 6:IKB
TNF-alpha/NF-kappa B signaling complex 6:RPL8|P62917    TNF-alpha/NF-kappa B signaling complex 6:CDC
TNF-alpha/NF-kappa B signaling complex 6:RPL8|P62917    TNF-alpha/NF-kappa B signaling complex 6:MAP
TNF-alpha/NF-kappa B signaling complex 6:RPL8|P62917    TNF-alpha/NF-kappa B signaling complex 6:IKB
TNF-alpha/NF-kappa B signaling complex 6:RPL6|Q02878    TNF-alpha/NF-kappa B signaling complex 6:CDC
TNF-alpha/NF-kappa B signaling complex 6:RPL6|Q02878    TNF-alpha/NF-kappa B signaling complex 6:MAP
TNF-alpha/NF-kappa B signaling complex 6:RPL6|Q02878    TNF-alpha/NF-kappa B signaling complex 6:IKB
TNF-alpha/NF-kappa B signaling complex 6:CDC37|Q16543   TNF-alpha/NF-kappa B signaling complex 6:MAP
TNF-alpha/NF-kappa B signaling complex 6:CDC37|Q16543   TNF-alpha/NF-kappa B signaling complex 6:IKB
TNF-alpha/NF-kappa B signaling complex 6:MAP3K14|Q99558 TNF-alpha/NF-kappa B signaling complex 6:IKB
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29989 ANCO1-HDAC3  complex:HDAC3|O15379       ANCO1-HDAC3  complex:ANKRD11|Q6UB99
29990 SNARE complex (STX1A, SNAP29):SNAP29|O95721     SNARE complex (STX1A, SNAP29):STX1A|Q16623
29991 PARK2-EPS15-EGFR:PARK2|O60260   PARK2-EPS15-EGFR:EGFR|P00533
29992 PARK2-EPS15-EGFR:PARK2|O60260   PARK2-EPS15-EGFR:EPS15|P42566
29993 PARK2-EPS15-EGFR:EGFR|P00533    PARK2-EPS15-EGFR:EPS15|P42566
29994 IRF2BP2-IRF2BP1-IRF2BPL complex:IRF2BP2|Q7Z5L9  IRF2BP2-IRF2BP1-IRF2BPL complex:IRF2BP1|Q8IU81
29995 IRF2BP2-IRF2BP1-IRF2BPL complex:IRF2BP2|Q7Z5L9  IRF2BP2-IRF2BP1-IRF2BPL complex:IRF2BPL|Q9H1B7
29996 IRF2BP2-IRF2BP1-IRF2BPL complex:IRF2BP1|Q8IU81  IRF2BP2-IRF2BP1-IRF2BPL complex:IRF2BPL|Q9H1B7
29997 Ecsit complex (ECSIT, MT-CO2, GAPDH, TRAF6, NDUFAF1):MT-CO2|P00403      Ecsit complex (ECSIT, MT-CO2
29998 Ecsit complex (ECSIT, MT-CO2, GAPDH, TRAF6, NDUFAF1):MT-CO2|P00403      Ecsit complex (ECSIT, MT-CO2
29999 Ecsit complex (ECSIT, MT-CO2, GAPDH, TRAF6, NDUFAF1):MT-CO2|P00403      Ecsit complex (ECSIT, MT-CO2
30000 Ecsit complex (ECSIT, MT-CO2, GAPDH, TRAF6, NDUFAF1):MT-CO2|P00403      Ecsit complex (ECSIT, MT-CO2
30001 Ecsit complex (ECSIT, MT-CO2, GAPDH, TRAF6, NDUFAF1):GAPDH|P04406       Ecsit complex (ECSIT, MT-CO2
30002 Ecsit complex (ECSIT, MT-CO2, GAPDH, TRAF6, NDUFAF1):GAPDH|P04406       Ecsit complex (ECSIT, MT-CO2
30003 Ecsit complex (ECSIT, MT-CO2, GAPDH, TRAF6, NDUFAF1):GAPDH|P04406       Ecsit complex (ECSIT, MT-CO2
30004 Ecsit complex (ECSIT, MT-CO2, GAPDH, TRAF6, NDUFAF1):ECSIT|Q9BQ95       Ecsit complex (ECSIT, MT-CO2
30005 Ecsit complex (ECSIT, MT-CO2, GAPDH, TRAF6, NDUFAF1):ECSIT|Q9BQ95       Ecsit complex (ECSIT, MT-CO2
30006 Ecsit complex (ECSIT, MT-CO2, GAPDH, TRAF6, NDUFAF1):NDUFAF1|Q9Y375     Ecsit complex (ECSIT, MT-CO2
30007 CORVET complex:VPS8|Q8N3P4      CORVET complex:TGFBRAP1|Q8WUH2
30008 CORVET complex:VPS8|Q8N3P4      CORVET complex:VPS33A|Q96AX1
30009 CORVET complex:VPS8|Q8N3P4      CORVET complex:VPS16|Q9H269
30010 CORVET complex:VPS8|Q8N3P4      CORVET complex:VPS11|Q9H270
30011 CORVET complex:VPS8|Q8N3P4      CORVET complex:VPS18|Q9P253
30012 CORVET complex:TGFBRAP1|Q8WUH2  CORVET complex:VPS33A|Q96AX1
30013 CORVET complex:TGFBRAP1|Q8WUH2  CORVET complex:VPS16|Q9H269
30014 CORVET complex:TGFBRAP1|Q8WUH2  CORVET complex:VPS11|Q9H270
30015 CORVET complex:TGFBRAP1|Q8WUH2  CORVET complex:VPS18|Q9P253
30016 Septin complex:SEPT2|Q15019     Septin complex:SEPT7|Q16181
30017 Septin complex:SEPT2|Q15019     Septin complex:SEPT8|Q92599
30018 Septin complex:SEPT2|Q15019     Septin complex:SEPT11|Q9NVA2
30019 Septin complex:SEPT2|Q15019     Septin complex:SEPT9|Q9UHD8
30020 Septin complex:SEPT7|Q16181     Septin complex:SEPT8|Q92599
30021 Septin complex:SEPT7|Q16181     Septin complex:SEPT11|Q9NVA2
30022 Septin complex:SEPT7|Q16181     Septin complex:SEPT9|Q9UHD8
30023 Septin complex:SEPT8|Q92599     Septin complex:SEPT11|Q9NVA2
30024 Septin complex:SEPT8|Q92599     Septin complex:SEPT9|Q9UHD8
30025 Septin complex:SEPT11|Q9NVA2    Septin complex:SEPT9|Q9UHD8
30026 MLL1 complex:OGT|O15294 MLL1 complex:KMT2A|Q03164
30027 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:CAPZB|P47756       RICH1/AMOT polarity complex,
30028 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:CAPZB|P47756       RICH1/AMOT polarity complex,
30029 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:CAPZB|P47756       RICH1/AMOT polarity complex,
30030 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:CAPZB|P47756       RICH1/AMOT polarity complex,
30031 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:CAPZB|P47756       RICH1/AMOT polarity complex,
30032 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:CAPZB|P47756       RICH1/AMOT polarity complex,
30033 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:CAPZA1|P52907      RICH1/AMOT polarity complex,
30034 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:CAPZA1|P52907      RICH1/AMOT polarity complex,
30035 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:CAPZA1|P52907      RICH1/AMOT polarity complex,
30036 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:CAPZA1|P52907      RICH1/AMOT polarity complex,
30037 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:CAPZA1|P52907      RICH1/AMOT polarity complex,
30038 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:CAPZA1|P52907      RICH1/AMOT polarity complex,
30039 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:AMOT|Q4VCS5        RICH1/AMOT polarity complex,
30040 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:AMOT|Q4VCS5        RICH1/AMOT polarity complex,
30041 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:AMOT|Q4VCS5        RICH1/AMOT polarity complex,
30042 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:AMOT|Q4VCS5        RICH1/AMOT polarity complex,
30043 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:AMOT|Q4VCS5        RICH1/AMOT polarity complex,
30044 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:ARHGAP17|Q68EM7    RICH1/AMOT polarity complex,
30045 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:ARHGAP17|Q68EM7    RICH1/AMOT polarity complex,
30046 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:ARHGAP17|Q68EM7    RICH1/AMOT polarity complex,
30047 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:ARHGAP17|Q68EM7    RICH1/AMOT polarity complex,
30048 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:MPP5|Q8N3R9       RICH1/AMOT polarity complex,
30049 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:MPP5|Q8N3R9       RICH1/AMOT polarity complex,
30050 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:INADL|Q8NI35       RICH1/AMOT polarity complex,
30051 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:INADL|Q8NI35       RICH1/AMOT polarity complex,
30052 RICH1/AMOT polarity complex, Flag-Rich1 precipitated:SH3KBP1|Q96B97     RICH1/AMOT polarity complex,
30053 ITGB3-ITGAV-CD47 complex:ITGAV|P06756   ITGB3-ITGAV-CD47 complex:CD47|Q08722
30054 APC-DLG4 complex:APC|P25054     APC-DLG4 complex:DLG4|P78352
30055 CAND1-CUL4A-RBX1 complex:CUL4A|Q13619   CAND1-CUL4A-RBX1 complex:CAND1|Q86VP6
30056 PRAME-Cullin2 ubiquitin ligase complex:PRAME|P78395     PRAME-Cullin2 ubiquitin ligase complex:CUL2|
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30057 TFIID complex, B-cell specific:TAF4|O00268      TFIID complex, B-cell specific:TAF4B|Q92750
30058 TFIID complex, B-cell specific:TBP|P20226       TFIID complex, B-cell specific:TAF4B|Q92750
30059 TFIID complex, B-cell specific:TAF1|P21675      TFIID complex, B-cell specific:TAF4B|Q92750
30060 TFIID complex, B-cell specific:TAF6|P49848      TFIID complex, B-cell specific:TAF4B|Q92750
30061 TFIID complex, B-cell specific:TAF10|Q12962     TFIID complex, B-cell specific:TAF4B|Q92750
30062 TFIID complex, B-cell specific:TAF5|Q15542      TFIID complex, B-cell specific:TAF4B|Q92750
30063 TFIID complex, B-cell specific:TAF13|Q15543     TFIID complex, B-cell specific:TAF4B|Q92750
30064 TFIID complex, B-cell specific:TAF11|Q15544     TFIID complex, B-cell specific:TAF4B|Q92750
30065 TFIID complex, B-cell specific:TAF7|Q15545      TFIID complex, B-cell specific:TAF4B|Q92750
30066 TFIID complex, B-cell specific:TAF12|Q16514     TFIID complex, B-cell specific:TAF4B|Q92750
30067 TFIID complex, B-cell specific:TAF9|Q16594      TFIID complex, B-cell specific:TAF4B|Q92750
30068 CBP80/20- dependent translation complex:CTIF|O43310     CBP80/20- dependent translation complex:EIF4
30069 CBP80/20- dependent translation complex:CTIF|O43310     CBP80/20- dependent translation complex:NCBP
30070 CBP80/20- dependent translation complex:CTIF|O43310     CBP80/20- dependent translation complex:EIF3
30071 CBP80/20- dependent translation complex:CTIF|O43310     CBP80/20- dependent translation complex:NCBP
30072 CBP80/20- dependent translation complex:CTIF|O43310     CBP80/20- dependent translation complex:UPF3
30073 CBP80/20- dependent translation complex:EIF4A3|P38919   CBP80/20- dependent translation complex:EIF3
30074 CBP80/20- dependent translation complex:EIF4A3|P38919   CBP80/20- dependent translation complex:UPF3
30075 CBP80/20- dependent translation complex:NCBP2|P52298    CBP80/20- dependent translation complex:EIF3
30076 CBP80/20- dependent translation complex:NCBP2|P52298    CBP80/20- dependent translation complex:UPF3
30077 CBP80/20- dependent translation complex:EIF3B|P55884    CBP80/20- dependent translation complex:NCBP
30078 CBP80/20- dependent translation complex:EIF3B|P55884    CBP80/20- dependent translation complex:UPF3
30079 CBP80/20- dependent translation complex:NCBP1|Q09161    CBP80/20- dependent translation complex:UPF3
30080 REL-MAP3K8-RELA-TNIP2-PAPOLA complex:MAP3K8|P41279      REL-MAP3K8-RELA-TNIP2-PAPOLA complex:PAPOLA|
30081 REL-MAP3K8-RELA-TNIP2-PAPOLA complex:MAP3K8|P41279      REL-MAP3K8-RELA-TNIP2-PAPOLA complex:RELA|Q0
30082 REL-MAP3K8-RELA-TNIP2-PAPOLA complex:MAP3K8|P41279      REL-MAP3K8-RELA-TNIP2-PAPOLA complex:REL|Q04
30083 REL-MAP3K8-RELA-TNIP2-PAPOLA complex:MAP3K8|P41279      REL-MAP3K8-RELA-TNIP2-PAPOLA complex:TNIP2|Q
30084 REL-MAP3K8-RELA-TNIP2-PAPOLA complex:PAPOLA|P51003      REL-MAP3K8-RELA-TNIP2-PAPOLA complex:RELA|Q0
30085 REL-MAP3K8-RELA-TNIP2-PAPOLA complex:PAPOLA|P51003      REL-MAP3K8-RELA-TNIP2-PAPOLA complex:REL|Q04
30086 REL-MAP3K8-RELA-TNIP2-PAPOLA complex:PAPOLA|P51003      REL-MAP3K8-RELA-TNIP2-PAPOLA complex:TNIP2|Q
30087 BCR-ABL (p210 fusion protein)-GRB2 complex:|A1Z199      BCR-ABL (p210 fusion protein)-GRB2 complex:G
30088 ULBP3-KLRK1-HCST complex:KLRK1|P26718   ULBP3-KLRK1-HCST complex:ULBP3|Q9BZM4
30089 ULBP3-KLRK1-HCST complex:ULBP3|Q9BZM4   ULBP3-KLRK1-HCST complex:HCST|Q9UBK5
30090 FACT complex, UV-activated:CSNK2A2|P19784       FACT complex, UV-activated:SSRP1|Q08945
30091 FACT complex, UV-activated:CSNK2A2|P19784       FACT complex, UV-activated:SUPT16H|Q9Y5B9
30092 FACT complex, UV-activated:CSNK2B|P67870        FACT complex, UV-activated:SSRP1|Q08945
30093 FACT complex, UV-activated:CSNK2B|P67870        FACT complex, UV-activated:SUPT16H|Q9Y5B9
30094 FACT complex, UV-activated:CSNK2A1|P68400       FACT complex, UV-activated:SSRP1|Q08945
30095 FACT complex, UV-activated:CSNK2A1|P68400       FACT complex, UV-activated:SUPT16H|Q9Y5B9
30096 p14-Mp1-ERK2 complex:MAPK1|P28482       p14-Mp1-ERK2 complex:LAMTOR3|Q9UHA4
30097 p14-Mp1-ERK2 complex:MAPK1|P28482       p14-Mp1-ERK2 complex:LAMTOR2|Q9Y2Q5
30098 MutS-alpha-PK-zeta complex:MSH2|P43246  MutS-alpha-PK-zeta complex:PRKCZ|Q05513
30099 MutS-alpha-PK-zeta complex:MSH6|P52701  MutS-alpha-PK-zeta complex:PRKCZ|Q05513
30100 CUL4B-DDB1-DTL-CSN complex:COPS2|P61201 CUL4B-DDB1-DTL-CSN complex:CUL4B|Q13620
30101 CUL4B-DDB1-DTL-CSN complex:COPS2|P61201 CUL4B-DDB1-DTL-CSN complex:DTL|Q9NZJ0
30102 CUL4B-DDB1-DTL-CSN complex:GPS1|Q13098  CUL4B-DDB1-DTL-CSN complex:CUL4B|Q13620
30103 CUL4B-DDB1-DTL-CSN complex:GPS1|Q13098  CUL4B-DDB1-DTL-CSN complex:DTL|Q9NZJ0
30104 CUL4B-DDB1-DTL-CSN complex:CUL4B|Q13620 CUL4B-DDB1-DTL-CSN complex:DTL|Q9NZJ0
30105 p33ING1b-PCNA complex:KIAA0101|Q15004   p33ING1b-PCNA complex:ING1|Q9UK53
30106 LAT-PLC-gamma-1-p85-GRB2-SOS signaling complex, C305 activated:LAT|O43561       LAT-PLC-gamma-1-p85-
30107 LAT-PLC-gamma-1-p85-GRB2-SOS signaling complex, C305 activated:PLCG1|P19174     LAT-PLC-gamma-1-p85-
30108 ATL3-SPG33 complex:ZFYVE27|Q5T4F4       ATL3-SPG33 complex:ATL3|Q6DD88
30109 Nup 107-160 subcomplex:NUP98|P52948     Nup 107-160 subcomplex:SEC13|P55735
30110 Nup 107-160 subcomplex:NUP98|P52948     Nup 107-160 subcomplex:NUP43|Q8NFH3
30111 Nup 107-160 subcomplex:NUP98|P52948     Nup 107-160 subcomplex:NUP37|Q8NFH4
30112 Nup 107-160 subcomplex:NUP98|P52948     Nup 107-160 subcomplex:SEH1L|Q96EE3
30113 Nup 107-160 subcomplex:NUP98|P52948     Nup 107-160 subcomplex:NUP85|Q9BW27
30114 Nup 107-160 subcomplex:SEC13|P55735     Nup 107-160 subcomplex:NUP107|P57740
30115 Nup 107-160 subcomplex:SEC13|P55735     Nup 107-160 subcomplex:NUP160|Q12769
30116 Nup 107-160 subcomplex:SEC13|P55735     Nup 107-160 subcomplex:NUP43|Q8NFH3
30117 Nup 107-160 subcomplex:SEC13|P55735     Nup 107-160 subcomplex:NUP37|Q8NFH4
30118 Nup 107-160 subcomplex:SEC13|P55735     Nup 107-160 subcomplex:NUP133|Q8WUM0
30119 Nup 107-160 subcomplex:SEC13|P55735     Nup 107-160 subcomplex:NUP85|Q9BW27
30120 Nup 107-160 subcomplex:NUP107|P57740    Nup 107-160 subcomplex:NUP43|Q8NFH3
30121 Nup 107-160 subcomplex:NUP107|P57740    Nup 107-160 subcomplex:NUP37|Q8NFH4
30122 Nup 107-160 subcomplex:NUP107|P57740    Nup 107-160 subcomplex:SEH1L|Q96EE3
30123 Nup 107-160 subcomplex:NUP107|P57740    Nup 107-160 subcomplex:NUP85|Q9BW27
30124 Nup 107-160 subcomplex:NUP160|Q12769    Nup 107-160 subcomplex:NUP43|Q8NFH3
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30125 Nup 107-160 subcomplex:NUP160|Q12769    Nup 107-160 subcomplex:NUP37|Q8NFH4
30126 Nup 107-160 subcomplex:NUP160|Q12769    Nup 107-160 subcomplex:SEH1L|Q96EE3
30127 Nup 107-160 subcomplex:NUP160|Q12769    Nup 107-160 subcomplex:NUP85|Q9BW27
30128 Nup 107-160 subcomplex:NUP43|Q8NFH3     Nup 107-160 subcomplex:NUP37|Q8NFH4
30129 Nup 107-160 subcomplex:NUP43|Q8NFH3     Nup 107-160 subcomplex:NUP133|Q8WUM0
30130 Nup 107-160 subcomplex:NUP43|Q8NFH3     Nup 107-160 subcomplex:SEH1L|Q96EE3
30131 Nup 107-160 subcomplex:NUP43|Q8NFH3     Nup 107-160 subcomplex:NUP85|Q9BW27
30132 Nup 107-160 subcomplex:NUP37|Q8NFH4     Nup 107-160 subcomplex:NUP133|Q8WUM0
30133 Nup 107-160 subcomplex:NUP37|Q8NFH4     Nup 107-160 subcomplex:SEH1L|Q96EE3
30134 Nup 107-160 subcomplex:NUP37|Q8NFH4     Nup 107-160 subcomplex:NUP85|Q9BW27
30135 Nup 107-160 subcomplex:NUP133|Q8WUM0    Nup 107-160 subcomplex:SEH1L|Q96EE3
30136 Nup 107-160 subcomplex:NUP133|Q8WUM0    Nup 107-160 subcomplex:NUP85|Q9BW27
30137 Nup 107-160 subcomplex:SEH1L|Q96EE3     Nup 107-160 subcomplex:NUP85|Q9BW27
30138 ER-alpha-GRIP1-c-Jun complex:ESR1|P03372        ER-alpha-GRIP1-c-Jun complex:GRIP1|Q9Y3R0
30139 ER-alpha-GRIP1-c-Jun complex:JUN|P05412 ER-alpha-GRIP1-c-Jun complex:GRIP1|Q9Y3R0
30140 FYB-CARMA1-BCL-10-MALT1 complex:FYB|O15117      FYB-CARMA1-BCL-10-MALT1 complex:BCL10|O95999
30141 FYB-CARMA1-BCL-10-MALT1 complex:FYB|O15117      FYB-CARMA1-BCL-10-MALT1 complex:CARD11|Q9BXL7
30142 FYB-CARMA1-BCL-10-MALT1 complex:FYB|O15117      FYB-CARMA1-BCL-10-MALT1 complex:MALT1|Q9UDY8
30143 ARNT-HLF complex:ARNT|P27540    ARNT-HLF complex:HLF|Q16534
30144 BRCA1-BARD1-BACH1-DNA damage complex II:BACH1|O14867    BRCA1-BARD1-BACH1-DNA damage complex II:NBN|
30145 BRCA1-BARD1-BACH1-DNA damage complex II:BACH1|O14867    BRCA1-BARD1-BACH1-DNA damage complex II:MRE1
30146 BRCA1-BARD1-BACH1-DNA damage complex II:BACH1|O14867    BRCA1-BARD1-BACH1-DNA damage complex II:RAD5
30147 BRCA1-BARD1-BACH1-DNA damage complex II:BACH1|O14867    BRCA1-BARD1-BACH1-DNA damage complex II:RBBP
30148 BRCA1-BARD1-BACH1-DNA damage complex II:NBN|O60934      BRCA1-BARD1-BACH1-DNA damage complex II:TOPB
30149 BRCA1-BARD1-BACH1-DNA damage complex II:NBN|O60934      BRCA1-BARD1-BACH1-DNA damage complex II:RBBP
30150 BRCA1-BARD1-BACH1-DNA damage complex II:NBN|O60934      BRCA1-BARD1-BACH1-DNA damage complex II:BARD
30151 BRCA1-BARD1-BACH1-DNA damage complex II:MRE11A|P49959   BRCA1-BARD1-BACH1-DNA damage complex II:TOPB
30152 BRCA1-BARD1-BACH1-DNA damage complex II:MRE11A|P49959   BRCA1-BARD1-BACH1-DNA damage complex II:RBBP
30153 BRCA1-BARD1-BACH1-DNA damage complex II:MRE11A|P49959   BRCA1-BARD1-BACH1-DNA damage complex II:BARD
30154 BRCA1-BARD1-BACH1-DNA damage complex II:TOPBP1|Q92547   BRCA1-BARD1-BACH1-DNA damage complex II:RAD5
30155 BRCA1-BARD1-BACH1-DNA damage complex II:TOPBP1|Q92547   BRCA1-BARD1-BACH1-DNA damage complex II:RBBP
30156 BRCA1-BARD1-BACH1-DNA damage complex II:RAD50|Q92878    BRCA1-BARD1-BACH1-DNA damage complex II:RBBP
30157 BRCA1-BARD1-BACH1-DNA damage complex II:RAD50|Q92878    BRCA1-BARD1-BACH1-DNA damage complex II:BARD
30158 NMNAT2-HSP90 complex:HSP90AA1|P07900    NMNAT2-HSP90 complex:NMNAT2|Q9BZQ4
30159 AURKA-INPP5E complex:AURKA|O14965       AURKA-INPP5E complex:INPP5E|Q9NRR6
30160 Ku antigen-NARG1 complex:XRCC6|P12956   Ku antigen-NARG1 complex:NAA15|Q9BXJ9
30161 Ku antigen-NARG1 complex:XRCC5|P13010   Ku antigen-NARG1 complex:NAA15|Q9BXJ9
30162 SLC2A1-DMTN-ADD2 complex:SLC2A1|P11166  SLC2A1-DMTN-ADD2 complex:ADD2|P35612
30163 SLC2A1-DMTN-ADD2 complex:SLC2A1|P11166  SLC2A1-DMTN-ADD2 complex:DMTN|Q08495
30164 SLC2A1-DMTN-ADD2 complex:ADD2|P35612    SLC2A1-DMTN-ADD2 complex:DMTN|Q08495
30165 OCT1-SOX2 DNA-protein complex:POU2F1|P14859     OCT1-SOX2 DNA-protein complex:SOX2|P48431
30166 9-1-1-RAD17-RFC complex:RAD1|O60671     9-1-1-RAD17-RFC complex:RAD17|O75943
30167 9-1-1-RAD17-RFC complex:RAD1|O60671     9-1-1-RAD17-RFC complex:RFC4|P35249
30168 9-1-1-RAD17-RFC complex:RAD1|O60671     9-1-1-RAD17-RFC complex:RFC2|P35250
30169 9-1-1-RAD17-RFC complex:RAD1|O60671     9-1-1-RAD17-RFC complex:RFC5|P40937
30170 9-1-1-RAD17-RFC complex:RAD1|O60671     9-1-1-RAD17-RFC complex:RFC3|P40938
30171 9-1-1-RAD17-RFC complex:HUS1|O60921     9-1-1-RAD17-RFC complex:RAD17|O75943
30172 9-1-1-RAD17-RFC complex:HUS1|O60921     9-1-1-RAD17-RFC complex:RFC4|P35249
30173 9-1-1-RAD17-RFC complex:HUS1|O60921     9-1-1-RAD17-RFC complex:RFC2|P35250
30174 9-1-1-RAD17-RFC complex:HUS1|O60921     9-1-1-RAD17-RFC complex:RFC5|P40937
30175 9-1-1-RAD17-RFC complex:HUS1|O60921     9-1-1-RAD17-RFC complex:RFC3|P40938
30176 9-1-1-RAD17-RFC complex:RAD17|O75943    9-1-1-RAD17-RFC complex:RFC4|P35249
30177 9-1-1-RAD17-RFC complex:RAD17|O75943    9-1-1-RAD17-RFC complex:RFC2|P35250
30178 9-1-1-RAD17-RFC complex:RAD17|O75943    9-1-1-RAD17-RFC complex:RFC5|P40937
30179 9-1-1-RAD17-RFC complex:RAD17|O75943    9-1-1-RAD17-RFC complex:RFC3|P40938
30180 9-1-1-RAD17-RFC complex:RAD17|O75943    9-1-1-RAD17-RFC complex:RAD9A|Q99638
30181 9-1-1-RAD17-RFC complex:RFC4|P35249     9-1-1-RAD17-RFC complex:RAD9A|Q99638
30182 9-1-1-RAD17-RFC complex:RFC2|P35250     9-1-1-RAD17-RFC complex:RAD9A|Q99638
30183 9-1-1-RAD17-RFC complex:RFC5|P40937     9-1-1-RAD17-RFC complex:RAD9A|Q99638
30184 9-1-1-RAD17-RFC complex:RFC3|P40938     9-1-1-RAD17-RFC complex:RAD9A|Q99638
30185 NUMAC complex (nucleosomal methylation activator complex):ARID1A|O14497 NUMAC complex (nucleosomal m
30186 NUMAC complex (nucleosomal methylation activator complex):ARID1A|O14497 NUMAC complex (nucleosomal m
30187 NUMAC complex (nucleosomal methylation activator complex):ARID1A|O14497 NUMAC complex (nucleosomal m
30188 NUMAC complex (nucleosomal methylation activator complex):SMARCA4|P51532        NUMAC complex (nucle
30189 NUMAC complex (nucleosomal methylation activator complex):SMARCA4|P51532        NUMAC complex (nucle
30190 NUMAC complex (nucleosomal methylation activator complex):SMARCA4|P51532        NUMAC complex (nucle
30191 NUMAC complex (nucleosomal methylation activator complex):ACTB|P60709   NUMAC complex (nucleosomal m
30192 NUMAC complex (nucleosomal methylation activator complex):ACTB|P60709   NUMAC complex (nucleosomal m
```

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NUMAC complex (nucleosomal methylation activator complex):ACTB|P60709   NUMAC complex (nucleosomal m
NUMAC complex (nucleosomal methylation activator complex):ACTB|P60709   NUMAC complex (nucleosomal m
NUMAC complex (nucleosomal methylation activator complex):SMARCB1|Q12824        NUMAC complex (nucle
NUMAC complex (nucleosomal methylation activator complex):SMARCB1|Q12824        NUMAC complex (nucle
NUMAC complex (nucleosomal methylation activator complex):CARM1|Q86X55  NUMAC complex (nucleosomal m
NUMAC complex (nucleosomal methylation activator complex):CARM1|Q86X55  NUMAC complex (nucleosomal m
NUMAC complex (nucleosomal methylation activator complex):CARM1|Q86X55  NUMAC complex (nucleosomal m
NUMAC complex (nucleosomal methylation activator complex):CARM1|Q86X55  NUMAC complex (nucleosomal m
NUMAC complex (nucleosomal methylation activator complex):CARM1|Q86X55  NUMAC complex (nucleosomal m
NUMAC complex (nucleosomal methylation activator complex):SMARCC2|Q8TAQ2        NUMAC complex (nucle
NUMAC complex (nucleosomal methylation activator complex):SMARCC1|Q92922        NUMAC complex (nucle
NUMAC complex (nucleosomal methylation activator complex):SMARCE1|Q969G3        NUMAC complex (nucle
NUMAC complex (nucleosomal methylation activator complex):SMARCD1|Q96GM5        NUMAC complex (nucle
PAR4-BACE1 complex:BACE1|P56817 PAR4-BACE1 complex:PAWR|Q96IZ0
DNA ligase IV-XRCC4-AHNK complex:LIG4|P49917    DNA ligase IV-XRCC4-AHNK complex:AHNAK|Q09666
DNA ligase IV-XRCC4-AHNK complex:AHNAK|Q09666   DNA ligase IV-XRCC4-AHNK complex:XRCC4|Q13426
TFIIH transcription factor complex:ERCC3|P19447 TFIIH transcription factor complex:MNAT1|P51948
TFIIH transcription factor complex:GTF2H1|P32780        TFIIH transcription factor complex:MNAT1|P51
TFIIH transcription factor complex:CDK7|P50613  TFIIH transcription factor complex:GTF2H3|Q13889
TFIIH transcription factor complex:CDK7|P50613  TFIIH transcription factor complex:GTF2H4|Q92759
TFIIH transcription factor complex:CCNH|P51946  TFIIH transcription factor complex:GTF2H3|Q13889
TFIIH transcription factor complex:CCNH|P51946  TFIIH transcription factor complex:GTF2H4|Q92759
TFIIH transcription factor complex:MNAT1|P51948 TFIIH transcription factor complex:GTF2H2|Q13888
TFIIH transcription factor complex:MNAT1|P51948 TFIIH transcription factor complex:GTF2H3|Q13889
TFIIH transcription factor complex:MNAT1|P51948 TFIIH transcription factor complex:GTF2H4|Q92759
IMP3-IMP4-MPP10 complex:MPHOSPH10|O00566        IMP3-IMP4-MPP10 complex:IMP4|Q96G21
IMP3-IMP4-MPP10 complex:MPHOSPH10|O00566        IMP3-IMP4-MPP10 complex:IMP3|Q9NV31
IMP3-IMP4-MPP10 complex:IMP4|Q96G21     IMP3-IMP4-MPP10 complex:IMP3|Q9NV31
KIF5B-SPG33 complex:KIF5B|P33176        KIF5B-SPG33 complex:ZFYVE27|Q5T4F4
Toposome:HNRNPC|P07910  Toposome:TOP2A|P11388
Toposome:HNRNPC|P07910  Toposome:DHX9|Q08211
Toposome:HNRNPC|P07910  Toposome:SSRP1|Q08945
Toposome:HNRNPC|P07910  Toposome:PRPF8|Q6P2Q9
Toposome:HNRNPC|P07910  Toposome:SRPK1|Q96SB4
Toposome:HNRNPC|P07910  Toposome:DDX21|Q9NR30
Toposome:TOP2A|P11388   Toposome:DHX9|Q08211
Toposome:TOP2A|P11388   Toposome:SSRP1|Q08945
Toposome:TOP2A|P11388   Toposome:PRPF8|Q6P2Q9
Toposome:TOP2A|P11388   Toposome:SRPK1|Q96SB4
Toposome:TOP2A|P11388   Toposome:DDX21|Q9NR30
Toposome:DHX9|Q08211    Toposome:SSRP1|Q08945
Toposome:SSRP1|Q08945   Toposome:PRPF8|Q6P2Q9
Toposome:SSRP1|Q08945   Toposome:SRPK1|Q96SB4
Toposome:SSRP1|Q08945   Toposome:DDX21|Q9NR30
Toposome:PRPF8|Q6P2Q9   Toposome:SRPK1|Q96SB4
Toposome:PRPF8|Q6P2Q9   Toposome:DDX21|Q9NR30
CTNNB1-DNMT1 complex:DNMT1|P26358       CTNNB1-DNMT1 complex:CTNNB1|P35222
CAV1-VDAC1-ESR1 complex:ESR1|P03372     CAV1-VDAC1-ESR1 complex:VDAC1|P21796
CAV1-VDAC1-ESR1 complex:ESR1|P03372     CAV1-VDAC1-ESR1 complex:CAV1|Q03135
CAV1-VDAC1-ESR1 complex:VDAC1|P21796    CAV1-VDAC1-ESR1 complex:CAV1|Q03135
FARP2-NRP1-PlexinA2 complex:NRP1|O14786 FARP2-NRP1-PlexinA2 complex:PLXNA2|O75051
FARP2-NRP1-PlexinA2 complex:PLXNA2|O75051       FARP2-NRP1-PlexinA2 complex:FARP2|O94887
NCOR1 complex:HDAC3|O15379      NCOR1 complex:SMARCA4|P51532
NCOR1 complex:HDAC3|O15379      NCOR1 complex:SF3B3|Q15393
NCOR1 complex:HDAC3|O15379      NCOR1 complex:SF3A1|Q15459
NCOR1 complex:HDAC3|O15379      NCOR1 complex:SRCAP|Q6ZRS2
NCOR1 complex:NCOR1|O75376      NCOR1 complex:SMARCA4|P51532
NCOR1 complex:NCOR1|O75376      NCOR1 complex:SMARCB1|Q12824
NCOR1 complex:NCOR1|O75376      NCOR1 complex:TRIM28|Q13263
NCOR1 complex:NCOR1|O75376      NCOR1 complex:SF3B3|Q15393
NCOR1 complex:NCOR1|O75376      NCOR1 complex:SF3A1|Q15459
NCOR1 complex:NCOR1|O75376      NCOR1 complex:SRCAP|Q6ZRS2
NCOR1 complex:NCOR1|O75376      NCOR1 complex:SMARCC2|Q8TAQ2
NCOR1 complex:NCOR1|O75376      NCOR1 complex:SMARCC1|Q92922
NCOR1 complex:SMARCA4|P51532    NCOR1 complex:TRIM28|Q13263
NCOR1 complex:SMARCA4|P51532    NCOR1 complex:SF3B3|Q15393
NCOR1 complex:SMARCA4|P51532    NCOR1 complex:SF3A1|Q15459
NCOR1 complex:SMARCA4|P51532    NCOR1 complex:SRCAP|Q6ZRS2
```

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30261 NCOR1 complex:SMARCB1|Q12824    NCOR1 complex:SF3B3|Q15393
30262 NCOR1 complex:SMARCB1|Q12824    NCOR1 complex:SF3A1|Q15459
30263 NCOR1 complex:SMARCB1|Q12824    NCOR1 complex:SRCAP|Q6ZRS2
30264 NCOR1 complex:TRIM28|Q13263     NCOR1 complex:SF3B3|Q15393
30265 NCOR1 complex:TRIM28|Q13263     NCOR1 complex:SF3A1|Q15459
30266 NCOR1 complex:TRIM28|Q13263     NCOR1 complex:SRCAP|Q6ZRS2
30267 NCOR1 complex:SF3B3|Q15393      NCOR1 complex:SRCAP|Q6ZRS2
30268 NCOR1 complex:SF3B3|Q15393      NCOR1 complex:SMARCC2|Q8TAQ2
30269 NCOR1 complex:SF3B3|Q15393      NCOR1 complex:SMARCC1|Q92922
30270 NCOR1 complex:SF3A1|Q15459      NCOR1 complex:SRCAP|Q6ZRS2
30271 NCOR1 complex:SF3A1|Q15459      NCOR1 complex:SMARCC2|Q8TAQ2
30272 NCOR1 complex:SF3A1|Q15459      NCOR1 complex:SMARCC1|Q92922
30273 NCOR1 complex:SRCAP|Q6ZRS2      NCOR1 complex:SMARCC2|Q8TAQ2
30274 NCOR1 complex:SRCAP|Q6ZRS2      NCOR1 complex:SMARCC1|Q92922
30275 HSF1-HSF2 complex:HSF1|Q00613   HSF1-HSF2 complex:HSF2|Q03933
30276 G protein complex (BTK, GNG1, GNG2):GNG2|P59768 G protein complex (BTK, GNG1, GNG2):BTK|Q06187
30277 G protein complex (BTK, GNG1, GNG2):GNB1|P62873 G protein complex (BTK, GNG1, GNG2):BTK|Q06187
30278 PAX6-SOX2 DNA-protein complex:PAX6|P26367       PAX6-SOX2 DNA-protein complex:SOX2|P48431
30279 BBS-chaperonin complex:TCP1|P17987      BBS-chaperonin complex:BBS12|Q6ZW61
30280 BBS-chaperonin complex:TCP1|P17987      BBS-chaperonin complex:BBS7|Q8IWZ6
30281 BBS-chaperonin complex:TCP1|P17987      BBS-chaperonin complex:BBS10|Q8TAM1
30282 BBS-chaperonin complex:TCP1|P17987      BBS-chaperonin complex:MKKS|Q9NPJ1
30283 BBS-chaperonin complex:CCT5|P48643      BBS-chaperonin complex:BBS12|Q6ZW61
30284 BBS-chaperonin complex:CCT5|P48643      BBS-chaperonin complex:BBS7|Q8IWZ6
30285 BBS-chaperonin complex:CCT5|P48643      BBS-chaperonin complex:BBS10|Q8TAM1
30286 BBS-chaperonin complex:CCT5|P48643      BBS-chaperonin complex:MKKS|Q9NPJ1
30287 BBS-chaperonin complex:CCT3|P49368      BBS-chaperonin complex:BBS12|Q6ZW61
30288 BBS-chaperonin complex:CCT3|P49368      BBS-chaperonin complex:BBS7|Q8IWZ6
30289 BBS-chaperonin complex:CCT3|P49368      BBS-chaperonin complex:BBS10|Q8TAM1
30290 BBS-chaperonin complex:CCT3|P49368      BBS-chaperonin complex:MKKS|Q9NPJ1
30291 BBS-chaperonin complex:CCT8|P50990      BBS-chaperonin complex:BBS12|Q6ZW61
30292 BBS-chaperonin complex:CCT8|P50990      BBS-chaperonin complex:BBS7|Q8IWZ6
30293 BBS-chaperonin complex:CCT8|P50990      BBS-chaperonin complex:BBS10|Q8TAM1
30294 BBS-chaperonin complex:CCT8|P50990      BBS-chaperonin complex:MKKS|Q9NPJ1
30295 BBS-chaperonin complex:CCT4|P50991      BBS-chaperonin complex:BBS12|Q6ZW61
30296 BBS-chaperonin complex:CCT4|P50991      BBS-chaperonin complex:BBS7|Q8IWZ6
30297 BBS-chaperonin complex:CCT4|P50991      BBS-chaperonin complex:BBS10|Q8TAM1
30298 BBS-chaperonin complex:CCT4|P50991      BBS-chaperonin complex:MKKS|Q9NPJ1
30299 BBS-chaperonin complex:CCT2|P78371      BBS-chaperonin complex:BBS12|Q6ZW61
30300 BBS-chaperonin complex:CCT2|P78371      BBS-chaperonin complex:BBS7|Q8IWZ6
30301 BBS-chaperonin complex:CCT2|P78371      BBS-chaperonin complex:BBS10|Q8TAM1
30302 BBS-chaperonin complex:CCT2|P78371      BBS-chaperonin complex:MKKS|Q9NPJ1
30303 BBS-chaperonin complex:BBS12|Q6ZW61     BBS-chaperonin complex:BBS7|Q8IWZ6
30304 BBS-chaperonin complex:BBS12|Q6ZW61     BBS-chaperonin complex:BBS10|Q8TAM1
30305 BBS-chaperonin complex:BBS7|Q8IWZ6      BBS-chaperonin complex:BBS10|Q8TAM1
30306 BBS-chaperonin complex:BBS7|Q8IWZ6      BBS-chaperonin complex:MKKS|Q9NPJ1
30307 BBS-chaperonin complex:BBS10|Q8TAM1     BBS-chaperonin complex:MKKS|Q9NPJ1
30308 PLXNA3-RANBPM complex:PLXNA3|P51805     PLXNA3-RANBPM complex:RANBP9|Q96S59
30309 ATR-HDAC2-CHD4 complex:ATR|Q13535       ATR-HDAC2-CHD4 complex:CHD4|Q14839
30310 ULK1-ATG13-RB1CC1-ATG101 complex:ATG13|O75143   ULK1-ATG13-RB1CC1-ATG101 complex:ATG101|Q9BSB4
30311 ULK1-ATG13-RB1CC1-ATG101 complex:ULK1|O75385    ULK1-ATG13-RB1CC1-ATG101 complex:ATG101|Q9BSB4
30312 ULK1-ATG13-RB1CC1-ATG101 complex:RB1CC1|Q8TDY2  ULK1-ATG13-RB1CC1-ATG101 complex:ATG101|Q9BSB4
30313 ITGA9-ITGB1-VEGFA complex:ITGB1|P05556  ITGA9-ITGB1-VEGFA complex:VEGFA|P15692
30314 ITGA9-ITGB1-VEGFA complex:VEGFA|P15692  ITGA9-ITGB1-VEGFA complex:ITGA9|Q13797
30315 TBCE-TBCB-tubulin(alpha) complex:TBCE|Q15813    TBCE-TBCB-tubulin(alpha) complex:TUBA1A|Q71U36
30316 TBCE-TBCB-tubulin(alpha) complex:TBCE|Q15813    TBCE-TBCB-tubulin(alpha) complex:TBCB|Q99426
30317 TBCE-TBCB-tubulin(alpha) complex:TUBA1A|Q71U36  TBCE-TBCB-tubulin(alpha) complex:TBCB|Q99426
30318 ArPIKfyve-Sac3-Sph1 complex:FIG4|Q92562 ArPIKfyve-Sac3-Sph1 complex:PIKFYVE|Q9Y2I7
30319 ArPIKfyve-Sac3-Sph1 complex:FIG4|Q92562 ArPIKfyve-Sac3-Sph1 complex:SNCAIP|Q9Y6H5
30320 ArPIKfyve-Sac3-Sph1 complex:PIKFYVE|Q9Y2I7      ArPIKfyve-Sac3-Sph1 complex:SNCAIP|Q9Y6H5
30321 CDH1-SKP2 complex:CDH1|P12830   CDH1-SKP2 complex:SKP2|Q13309
30322 Oligosaccharyltransferase complex (Stt3A variant):RPN1|P04843   Oligosaccharyltransferase complex (S
30323 Oligosaccharyltransferase complex (Stt3A variant):RPN1|P04843   Oligosaccharyltransferase complex (S
30324 Oligosaccharyltransferase complex (Stt3A variant):RPN2|P04844   Oligosaccharyltransferase complex (S
30325 Oligosaccharyltransferase complex (Stt3A variant):RPN2|P04844   Oligosaccharyltransferase complex (S
30326 Oligosaccharyltransferase complex (Stt3A variant):DDOST|P39656  Oligosaccharyltransferase complex (S
30327 Oligosaccharyltransferase complex (Stt3A variant):DDOST|P39656  Oligosaccharyltransferase complex (S
30328 Oligosaccharyltransferase complex (Stt3A variant):STT3A|P46977  Oligosaccharyltransferase complex (S
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Oligosaccharyltransferase complex (Stt3A variant):STT3A|P46977  Oligosaccharyltransferase complex (S
Oligosaccharyltransferase complex (Stt3A variant):DAD1|P61803   Oligosaccharyltransferase complex (S
DDX11-Ctf18-RFC complex:WDHD1|O75717    DDX11-Ctf18-RFC complex:PCNA|P12004
DDX11-Ctf18-RFC complex:WDHD1|O75717    DDX11-Ctf18-RFC complex:ESCO1|Q5FWF5
DDX11-Ctf18-RFC complex:WDHD1|O75717    DDX11-Ctf18-RFC complex:CHTF18|Q8WVB6
DDX11-Ctf18-RFC complex:WDHD1|O75717    DDX11-Ctf18-RFC complex:DDX11|Q96FC9
DDX11-Ctf18-RFC complex:WDHD1|O75717    DDX11-Ctf18-RFC complex:DSCC1|Q9BVC3
DDX11-Ctf18-RFC complex:PCNA|P12004     DDX11-Ctf18-RFC complex:ESCO1|Q5FWF5
DDX11-Ctf18-RFC complex:PCNA|P12004     DDX11-Ctf18-RFC complex:DDX11|Q96FC9
DDX11-Ctf18-RFC complex:PCNA|P12004     DDX11-Ctf18-RFC complex:DSCC1|Q9BVC3
DDX11-Ctf18-RFC complex:ESCO1|Q5FWF5    DDX11-Ctf18-RFC complex:CHTF18|Q8WVB6
DDX11-Ctf18-RFC complex:ESCO1|Q5FWF5    DDX11-Ctf18-RFC complex:DDX11|Q96FC9
DDX11-Ctf18-RFC complex:ESCO1|Q5FWF5    DDX11-Ctf18-RFC complex:DSCC1|Q9BVC3
DDX11-Ctf18-RFC complex:CHTF18|Q8WVB6   DDX11-Ctf18-RFC complex:DDX11|Q96FC9
DDX11-Ctf18-RFC complex:DDX11|Q96FC9    DDX11-Ctf18-RFC complex:DSCC1|Q9BVC3
G protein complex (GNG2, GNB2L1, RAF1):RAF1|P04049      G protein complex (GNG2, GNB2L1, RAF1):GNG2|
G protein complex (GNG2, GNB2L1, RAF1):RAF1|P04049      G protein complex (GNG2, GNB2L1, RAF1):GNB2L
G protein complex (GNG2, GNB2L1, RAF1):GNG2|P59768      G protein complex (GNG2, GNB2L1, RAF1):GNB2L
PHAX-CBC complex (cap binding complex):NCBP2|P52298     PHAX-CBC complex (cap binding complex):PHAX|
PHAX-CBC complex (cap binding complex):NCBP1|Q09161     PHAX-CBC complex (cap binding complex):PHAX|
DISC1-ZNF365 complex:ZNF365|Q70YC5      DISC1-ZNF365 complex:DISC1|Q9NRI5
KCNE1-KCNH2 complex:KCNE1|P15382        KCNE1-KCNH2 complex:KCNH2|Q12809
STAGA complex:SUPT7L|O94864     STAGA complex:SF3B3|Q15393
STAGA complex:SF3B3|Q15393      STAGA complex:TADA1|Q96BN2
KRIT1-CCM2-ICAP1 complex:KRIT1|O00522   KRIT1-CCM2-ICAP1 complex:ITGB1BP1|O14713
KRIT1-CCM2-ICAP1 complex:KRIT1|O00522   KRIT1-CCM2-ICAP1 complex:CCM2|Q9BSQ5
KRIT1-CCM2-ICAP1 complex:ITGB1BP1|O14713        KRIT1-CCM2-ICAP1 complex:CCM2|Q9BSQ5
Guanylyl cyclase, soluble (GUCY1A3, GUCY1B3):GUCY1A3|Q02108     Guanylyl cyclase, soluble (GUCY1A3,
Elongator complex (ELP1, ELP2, ELP3, ELP4, ELP5, ELP6):IKBKAP|O95163    Elongator complex (ELP1, ELP
Elongator complex (ELP1, ELP2, ELP3, ELP4, ELP5, ELP6):IKBKAP|O95163    Elongator complex (ELP1, ELP
Elongator complex (ELP1, ELP2, ELP3, ELP4, ELP5, ELP6):ELP6|Q0PNE2      Elongator complex (ELP1, ELP
Elongator complex (ELP1, ELP2, ELP3, ELP4, ELP5, ELP6):ELP6|Q0PNE2      Elongator complex (ELP1, ELP
Elongator complex (ELP1, ELP2, ELP3, ELP4, ELP5, ELP6):ELP6|Q0PNE2      Elongator complex (ELP1, ELP
Elongator complex (ELP1, ELP2, ELP3, ELP4, ELP5, ELP6):ELP6|Q0PNE2      Elongator complex (ELP1, ELP
Elongator complex (ELP1, ELP2, ELP3, ELP4, ELP5, ELP6):ELP2|Q6IA86      Elongator complex (ELP1, ELP
Elongator complex (ELP1, ELP2, ELP3, ELP4, ELP5, ELP6):ELP5|Q8TE02      Elongator complex (ELP1, ELP
Elongator complex (ELP1, ELP2, ELP3, ELP4, ELP5, ELP6):ELP5|Q8TE02      Elongator complex (ELP1, ELP
MAP2K5-PRKCI-SQSTM1 complex:PRKCI|P41743        MAP2K5-PRKCI-SQSTM1 complex:MAP2K5|Q13163
MAP2K5-PRKCI-SQSTM1 complex:PRKCI|P41743        MAP2K5-PRKCI-SQSTM1 complex:SQSTM1|Q13501
MAP2K5-PRKCI-SQSTM1 complex:MAP2K5|Q13163       MAP2K5-PRKCI-SQSTM1 complex:SQSTM1|Q13501
ITGA5-ITGB1-ADAM15 complex:ITGA5|P08648 ITGA5-ITGB1-ADAM15 complex:ADAM15|Q13444
DGAT2-MGAT2 complex:MGAT2|Q10469        DGAT2-MGAT2 complex:DGAT2|Q96PD7
G protein complex (HDAC4, GNB1, GNG2):HDAC4|P56524      G protein complex (HDAC4, GNB1, GNG2):GNG2|P
G protein complex (HDAC4, GNB1, GNG2):HDAC4|P56524      G protein complex (HDAC4, GNB1, GNG2):GNB1|P
JUND-FOSB-SMAD3-SMAD4 complex:JUND|P17535       JUND-FOSB-SMAD3-SMAD4 complex:FOSB|P53539
JUND-FOSB-SMAD3-SMAD4 complex:JUND|P17535       JUND-FOSB-SMAD3-SMAD4 complex:SMAD3|P84022
JUND-FOSB-SMAD3-SMAD4 complex:JUND|P17535       JUND-FOSB-SMAD3-SMAD4 complex:SMAD4|Q13485
JUND-FOSB-SMAD3-SMAD4 complex:FOSB|P53539       JUND-FOSB-SMAD3-SMAD4 complex:SMAD3|P84022
JUND-FOSB-SMAD3-SMAD4 complex:FOSB|P53539       JUND-FOSB-SMAD3-SMAD4 complex:SMAD4|Q13485
RAB11B-SPG10-SPG33 complex:KIF5A|Q12840 RAB11B-SPG10-SPG33 complex:RAB11B|Q15907
MGAT4B-SLC35A3 complex:MGAT4B|Q9UQ53    MGAT4B-SLC35A3 complex:SLC35A3|Q9Y2D2
DMAP1-associated complex:ACTL6A|O96019  DMAP1-associated complex:EP400|Q96L91
DMAP1-associated complex:ACTL6A|O96019  DMAP1-associated complex:BRD8|Q9H0E9
DMAP1-associated complex:ACTL6A|O96019  DMAP1-associated complex:EPC1|Q9H2F5
DMAP1-associated complex:ACTL6A|O96019  DMAP1-associated complex:DMAP1|Q9NPF5
DMAP1-associated complex:ACTL6A|O96019  DMAP1-associated complex:TRRAP|Q9Y4A5
DMAP1-associated complex:VPS72|Q15906   DMAP1-associated complex:EP400|Q96L91
DMAP1-associated complex:VPS72|Q15906   DMAP1-associated complex:BRD8|Q9H0E9
DMAP1-associated complex:VPS72|Q15906   DMAP1-associated complex:EPC1|Q9H2F5
DMAP1-associated complex:VPS72|Q15906   DMAP1-associated complex:DMAP1|Q9NPF5
DMAP1-associated complex:VPS72|Q15906   DMAP1-associated complex:TRRAP|Q9Y4A5
DMAP1-associated complex:SRCAP|Q6ZRS2   DMAP1-associated complex:EP400|Q96L91
DMAP1-associated complex:SRCAP|Q6ZRS2   DMAP1-associated complex:BRD8|Q9H0E9
DMAP1-associated complex:SRCAP|Q6ZRS2   DMAP1-associated complex:EPC1|Q9H2F5
DMAP1-associated complex:SRCAP|Q6ZRS2   DMAP1-associated complex:DMAP1|Q9NPF5
DMAP1-associated complex:SRCAP|Q6ZRS2   DMAP1-associated complex:TRRAP|Q9Y4A5
DMAP1-associated complex:EP400|Q96L91   DMAP1-associated complex:BRD8|Q9H0E9
DMAP1-associated complex:EP400|Q96L91   DMAP1-associated complex:EPC1|Q9H2F5
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30397 DMAP1-associated complex:EP400|Q96L91   DMAP1-associated complex:DMAP1|Q9NPF5
30398 DMAP1-associated complex:EP400|Q96L91   DMAP1-associated complex:RUVBL2|Q9Y230
30399 DMAP1-associated complex:EP400|Q96L91   DMAP1-associated complex:RUVBL1|Q9Y265
30400 DMAP1-associated complex:EP400|Q96L91   DMAP1-associated complex:TRRAP|Q9Y4A5
30401 DMAP1-associated complex:BRD8|Q9H0E9    DMAP1-associated complex:EPC1|Q9H2F5
30402 DMAP1-associated complex:BRD8|Q9H0E9    DMAP1-associated complex:DMAP1|Q9NPF5
30403 DMAP1-associated complex:BRD8|Q9H0E9    DMAP1-associated complex:RUVBL2|Q9Y230
30404 DMAP1-associated complex:BRD8|Q9H0E9    DMAP1-associated complex:RUVBL1|Q9Y265
30405 DMAP1-associated complex:BRD8|Q9H0E9    DMAP1-associated complex:TRRAP|Q9Y4A5
30406 DMAP1-associated complex:EPC1|Q9H2F5    DMAP1-associated complex:DMAP1|Q9NPF5
30407 DMAP1-associated complex:EPC1|Q9H2F5    DMAP1-associated complex:RUVBL2|Q9Y230
30408 DMAP1-associated complex:EPC1|Q9H2F5    DMAP1-associated complex:RUVBL1|Q9Y265
30409 DMAP1-associated complex:EPC1|Q9H2F5    DMAP1-associated complex:TRRAP|Q9Y4A5
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30411 DMAP1-associated complex:DMAP1|Q9NPF5   DMAP1-associated complex:RUVBL1|Q9Y265
30412 DMAP1-associated complex:DMAP1|Q9NPF5   DMAP1-associated complex:TRRAP|Q9Y4A5
30413 DMAP1-associated complex:RUVBL2|Q9Y230  DMAP1-associated complex:TRRAP|Q9Y4A5
30414 DMAP1-associated complex:RUVBL1|Q9Y265  DMAP1-associated complex:TRRAP|Q9Y4A5
30415 LAS1L-PELP1-TEX10-WDR18-NOL9-SENP3  complex:NOL9|Q5SY16 LAS1L-PELP1-TEX10-WDR18-NOL9-SENP3  complex:
30416 LAS1L-PELP1-TEX10-WDR18-NOL9-SENP3  complex:NOL9|Q5SY16 LAS1L-PELP1-TEX10-WDR18-NOL9-SENP3  complex:
30417 LAS1L-PELP1-TEX10-WDR18-NOL9-SENP3  complex:NOL9|Q5SY16 LAS1L-PELP1-TEX10-WDR18-NOL9-SENP3  complex:
30418 LAS1L-PELP1-TEX10-WDR18-NOL9-SENP3  complex:NOL9|Q5SY16 LAS1L-PELP1-TEX10-WDR18-NOL9-SENP3  complex:
30419 LAS1L-PELP1-TEX10-WDR18-NOL9-SENP3  complex:NOL9|Q5SY16 LAS1L-PELP1-TEX10-WDR18-NOL9-SENP3  complex:
30420 ZP3-MFGE8 protein:|P48830       ZP3-MFGE8 protein:|Q95114
30421 TBX20-TBX18 repressor complex:TBX18|O95935      TBX20-TBX18 repressor complex:TBX20|Q9UMR3
30422 IL4-IL4R-IL2RG complex:IL4|P05112       IL4-IL4R-IL2RG complex:IL4R|P24394
30423 IL4-IL4R-IL2RG complex:IL4|P05112       IL4-IL4R-IL2RG complex:IL2RG|P31785
30424 IL4-IL4R-IL2RG complex:IL4R|P24394      IL4-IL4R-IL2RG complex:IL2RG|P31785
30425 NCR3-CD247 complex:NCR3|O14931  NCR3-CD247 complex:CD247|P20963
30426 LSm2-8 complex:NAA38|O95777     LSm2-8 complex:LSM3|P62310
30427 LSm2-8 complex:NAA38|O95777     LSm2-8 complex:LSM6|P62312
30428 LSm2-8 complex:NAA38|O95777     LSm2-8 complex:LSM7|Q9UK45
30429 LSm2-8 complex:NAA38|O95777     LSm2-8 complex:LSM5|Q9Y4Y9
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30435 LSm2-8 complex:LSM5|Q9Y4Y9      LSm2-8 complex:LSM4|Q9Y4Z0
30436 ERBB3-SPG1 complex:ERBB3|P21860 ERBB3-SPG1 complex:L1CAM|P32004
30437 MRN-TRRAP complex (MRE11A-RAD50-NBN-TRRAP complex):NBN|O60934   MRN-TRRAP complex (MRE11A-RAD50-NBN-
30438 MRN-TRRAP complex (MRE11A-RAD50-NBN-TRRAP complex):MRE11A|P49959       MRN-TRRAP complex (MRE11A-RA
30439 MRN-TRRAP complex (MRE11A-RAD50-NBN-TRRAP complex):RAD50|Q92878 MRN-TRRAP complex (MRE11A-RAD50-NBN-
30440 Gamma-secretase complex (APH1A, PSEN2, PSENEN, NCSTN):APH1A|Q96BI3      Gamma-secretase complex (APH
30441 ITGA4-PXN-GIT1 complex:ITGA4|P13612     ITGA4-PXN-GIT1 complex:PXN|P49023
30442 ITGA4-PXN-GIT1 complex:ITGA4|P13612     ITGA4-PXN-GIT1 complex:GIT1|Q9Y2X7
30443 CUL4B-DDB1-WDR26 complex:CUL4B|Q13620   CUL4B-DDB1-WDR26 complex:WDR26|Q9H7D7
30444 CUL4B-DDB1-WDR26 complex:DDB1|Q16531    CUL4B-DDB1-WDR26 complex:WDR26|Q9H7D7
30445 PPP2R1A-PPP2R1B-PPP2CA-PPME1-EIF4A1 complex:PPP2R1A|P30153      PPP2R1A-PPP2R1B-PPP2CA-PPME1-EIF4A1
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30453 PPP2R1A-PPP2R1B-PPP2CA-PPME1-EIF4A1 complex:PPP2CA|P67775       PPP2R1A-PPP2R1B-PPP2CA-PPME1-EIF4A1
30454 Ubiquitin E3 ligase (CRY1, SKP1A, CUL1, FBXL3):SKP1|P63208      Ubiquitin E3 ligase (CRY1, SKP1A, CU
30455 Ubiquitin E3 ligase (CRY1, SKP1A, CUL1, FBXL3):CUL1|Q13616      Ubiquitin E3 ligase (CRY1, SKP1A, CU
30456 Ubiquitin E3 ligase (CRY1, SKP1A, CUL1, FBXL3):CRY1|Q16526      Ubiquitin E3 ligase (CRY1, SKP1A, CU
30457 DRIP78-PHLP complex:PDCL|Q13371 DRIP78-PHLP complex:DNAJC14|Q6Y2X3
30458 E2F-1-DP-1-cyclinA-CDK2 complex:CDK2|P24941     E2F-1-DP-1-cyclinA-CDK2 complex:CCNA1|P78396
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WASH-CAPZalpa/beta complex:CAPZB|P47756 WASH-CAPZalpa/beta complex:CCDC53|Q9Y3C0
WASH-CAPZalpa/beta complex:CAPZB|P47756 WASH-CAPZalpa/beta complex:FAM21C|Q9Y4E1
WASH-CAPZalpa/beta complex:CAPZA1|P52907        WASH-CAPZalpa/beta complex:KIAA0196|Q12768
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WASH-CAPZalpa/beta complex:CAPZA1|P52907        WASH-CAPZalpa/beta complex:FAM21C|Q9Y4E1
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MKK4-ARRB2-JNK3 complex:MAP2K4|P45985   MKK4-ARRB2-JNK3 complex:MAPK10|P53779
ITGA7-ITGB1-CD9 complex:ITGB1|P05556    ITGA7-ITGB1-CD9 complex:CD9|P21926
ITGA7-ITGB1-CD9 complex:ITGB1|P05556    ITGA7-ITGB1-CD9 complex:ITGA7|Q13683
ITGA7-ITGB1-CD9 complex:CD9|P21926      ITGA7-ITGB1-CD9 complex:ITGA7|Q13683
ITGAV-ITGB5-ICAM4 complex:ITGAV|P06756  ITGAV-ITGB5-ICAM4 complex:ICAM4|Q14773
ITGAV-ITGB5-ICAM4 complex:ITGB5|P18084  ITGAV-ITGB5-ICAM4 complex:ICAM4|Q14773
TIAM1-EFNB1-EPHA2 complex:EPHA2|P29317  TIAM1-EFNB1-EPHA2 complex:EFNB1|P98172
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TIAM1-EFNB1-EPHA2 complex:EFNB1|P98172  TIAM1-EFNB1-EPHA2 complex:TIAM1|Q13009
TGF-betaR2-TGF-beta3 complex:TGFB3|P10600       TGF-betaR2-TGF-beta3 complex:TGFBR2|P37173
BLM complex II:RPA2|P15927      BLM complex II:RMI1|Q9H9A7
BLM complex II:RPA3|P35244      BLM complex II:RMI1|Q9H9A7
ITGAV-ITGB3-CD47-FCER2 complex:ITGB3|P05106     ITGAV-ITGB3-CD47-FCER2 complex:FCER2|P06734
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CPSF6-EWSR1-ITCH-NUDT21-POLR2A-UBAP2L complex:NUDT21|O43809     CPSF6-EWSR1-ITCH-NUDT21-POLR2A-UBAP2
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P-TEFb-SKP2 complex:CDK9|P50750 P-TEFb-SKP2 complex:SKP2|Q13309
Histone-2-Histone-4-ASF1-MCM2 complex:MCM2|P49736       Histone-2-Histone-4-ASF1-MCM2 complex:HIST1H
Histone-2-Histone-4-ASF1-MCM2 complex:MCM2|P49736       Histone-2-Histone-4-ASF1-MCM2 complex:HIST1H
Histone-2-Histone-4-ASF1-MCM2 complex:MCM2|P49736       Histone-2-Histone-4-ASF1-MCM2 complex:SRSF1|
Histone-2-Histone-4-ASF1-MCM2 complex:HIST1H4A|P62805   Histone-2-Histone-4-ASF1-MCM2 complex:SRSF1|
Histone-2-Histone-4-ASF1-MCM2 complex:HIST1H3A|P68431   Histone-2-Histone-4-ASF1-MCM2 complex:SRSF1|
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30629 PA700 complex:PSMD7|P51665      PA700 complex:PSMC1|P62191
30630 PA700 complex:PSMD7|P51665      PA700 complex:PSMC5|P62195
30631 PA700 complex:PSMD7|P51665      PA700 complex:PSMC6|P62333
30632 PA700 complex:PSMD7|P51665      PA700 complex:PSMD2|Q13200
30633 PA700 complex:PSMD7|P51665      PA700 complex:PSMD6|Q15008
30634 PA700 complex:PSMD7|P51665      PA700 complex:PSMD5|Q16401
30635 PA700 complex:PSMD7|P51665      PA700 complex:PSMD1|Q99460
30636 PA700 complex:PSMD7|P51665      PA700 complex:PSMD13|Q9UNM6
30637 PA700 complex:PSMD4|P55036      PA700 complex:PSMD2|Q13200
30638 PA700 complex:PSMD4|P55036      PA700 complex:PSMD6|Q15008
30639 PA700 complex:PSMD4|P55036      PA700 complex:PSMD5|Q16401
30640 PA700 complex:PSMD4|P55036      PA700 complex:PSMD1|Q99460
30641 PA700 complex:PSMC1|P62191      PA700 complex:PSMD2|Q13200
30642 PA700 complex:PSMC1|P62191      PA700 complex:PSMD6|Q15008
30643 PA700 complex:PSMC1|P62191      PA700 complex:PSMD5|Q16401
30644 PA700 complex:PSMC1|P62191      PA700 complex:PSMD1|Q99460
30645 PA700 complex:PSMC5|P62195      PA700 complex:PSMD2|Q13200
30646 PA700 complex:PSMC5|P62195      PA700 complex:PSMD6|Q15008
30647 PA700 complex:PSMC5|P62195      PA700 complex:PSMD5|Q16401
30648 PA700 complex:PSMC5|P62195      PA700 complex:PSMD1|Q99460
30649 PA700 complex:PSMC6|P62333      PA700 complex:PSMD2|Q13200
30650 PA700 complex:PSMC6|P62333      PA700 complex:PSMD6|Q15008
30651 PA700 complex:PSMC6|P62333      PA700 complex:PSMD5|Q16401
30652 PA700 complex:PSMC6|P62333      PA700 complex:PSMD1|Q99460
30653 PA700 complex:PSMD2|Q13200      PA700 complex:PSMD6|Q15008
30654 PA700 complex:PSMD2|Q13200      PA700 complex:PSMD5|Q16401
30655 PA700 complex:PSMD2|Q13200      PA700 complex:PSMD1|Q99460
30656 PA700 complex:PSMD2|Q13200      PA700 complex:PSMD13|Q9UNM6
30657 PA700 complex:PSMD6|Q15008      PA700 complex:PSMD5|Q16401
30658 PA700 complex:PSMD6|Q15008      PA700 complex:PSMD1|Q99460
30659 PA700 complex:PSMD6|Q15008      PA700 complex:PSMD13|Q9UNM6
30660 PA700 complex:PSMD5|Q16401      PA700 complex:PSMD1|Q99460
30661 PA700 complex:PSMD5|Q16401      PA700 complex:PSMD13|Q9UNM6
30662 PA700 complex:PSMD1|Q99460      PA700 complex:PSMD13|Q9UNM6
30663 E2F4-p107-cyclinA complex:CCNA2|P20248  E2F4-p107-cyclinA complex:RBL1|P28749
30664 E2F4-p107-cyclinA complex:CCNA2|P20248  E2F4-p107-cyclinA complex:E2F4|Q16254
30665 Cleavage and polyadenylation factor (CPSF):CPSF4|O95639 Cleavage and polyadenylation factor (CPSF):C
30666 Cleavage and polyadenylation factor (CPSF):CPSF4|O95639 Cleavage and polyadenylation factor (CPSF):F
30667 Cleavage and polyadenylation factor (CPSF):CPSF4|O95639 Cleavage and polyadenylation factor (CPSF):C
30668 Cleavage and polyadenylation factor (CPSF):CPSF4|O95639 Cleavage and polyadenylation factor (CPSF):C
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Cleavage and polyadenylation factor (CPSF):CPSF1|Q10570 Cleavage and polyadenylation factor (CPSF):F
Cleavage and polyadenylation factor (CPSF):CPSF1|Q10570 Cleavage and polyadenylation factor (CPSF):C
Cleavage and polyadenylation factor (CPSF):CPSF1|Q10570 Cleavage and polyadenylation factor (CPSF):C
Cleavage and polyadenylation factor (CPSF):FIP1L1|Q6UN15        Cleavage and polyadenylation factor
Cleavage and polyadenylation factor (CPSF):FIP1L1|Q6UN15        Cleavage and polyadenylation factor
Cleavage and polyadenylation factor (CPSF):CPSF2|Q9P2I0 Cleavage and polyadenylation factor (CPSF):C
APLG1-Rababtin5 complex:AP1G1|O43747    APLG1-Rababtin5 complex:RABEP1|Q15276
Actin-ribonucleoprotein complex (POLR2A, GTF2F1, HNRNPU):POLR2A|P24928  Actin-ribonucleoprotein comp
Actin-ribonucleoprotein complex (POLR2A, GTF2F1, HNRNPU):GTF2F1|P35269  Actin-ribonucleoprotein comp
Ubiquitin E3 ligase (FBXW11, SKP1A, CUL1, RBX1):RBX1|P62877     Ubiquitin E3 ligase (FBXW11, SKP1A,
DLG4-DLGAP1-SHANK3 complex:DLGAP1|O14490        DLG4-DLGAP1-SHANK3 complex:DLG4|P78352
DLG4-DLGAP1-SHANK3 complex:DLGAP1|O14490        DLG4-DLGAP1-SHANK3 complex:SHANK3|Q9BYB0
DLG4-DLGAP1-SHANK3 complex:DLG4|P78352  DLG4-DLGAP1-SHANK3 complex:SHANK3|Q9BYB0
ADRA1A-CXCR4 complex:ADRA1A|P35348      ADRA1A-CXCR4 complex:CXCR4|P61073
BARD1-BRCA1-CSTF complex:BRCA1|P38398   BARD1-BRCA1-CSTF complex:CSTF1|Q05048
BARD1-BRCA1-CSTF complex:BRCA1|P38398   BARD1-BRCA1-CSTF complex:CSTF3|Q12996
BARD1-BRCA1-CSTF complex:CSTF1|Q05048   BARD1-BRCA1-CSTF complex:BARD1|Q99728
BARD1-BRCA1-CSTF complex:CSTF3|Q12996   BARD1-BRCA1-CSTF complex:BARD1|Q99728
CART complex:HGS|O14964 CART complex:ACTN4|O43707
CART complex:HGS|O14964 CART complex:TRIM3|O75382
CART complex:HGS|O14964 CART complex:MYO5B|Q9ULV0
CART complex:ACTN4|O43707       CART complex:TRIM3|O75382
CART complex:ACTN4|O43707       CART complex:MYO5B|Q9ULV0
CART complex:TRIM3|O75382       CART complex:MYO5B|Q9ULV0
FIF-FGR2 complex:FGF2|P09038    FIF-FGR2 complex:API5|Q9BZZ5
CAND1-CUL4B-RBX1 complex:CUL4B|Q13620   CAND1-CUL4B-RBX1 complex:CAND1|Q86VP6
SIN3-SAP25 complex:SAP18|O00422 SIN3-SAP25 complex:|Q1EHW4
SIN3-SAP25 complex:SAP18|O00422 SIN3-SAP25 complex:ARID4B|Q4LE39
SIN3-SAP25 complex:SAP18|O00422 SIN3-SAP25 complex:SAP130|Q9H0E3
SIN3-SAP25 complex:SAP18|O00422 SIN3-SAP25 complex:SUDS3|Q9H7L9
SIN3-SAP25 complex:SAP30|O75446 SIN3-SAP25 complex:|Q1EHW4
SIN3-SAP25 complex:RBBP4|Q09028 SIN3-SAP25 complex:|Q1EHW4
SIN3-SAP25 complex:HDAC1|Q13547 SIN3-SAP25 complex:|Q1EHW4
SIN3-SAP25 complex:RBBP7|Q16576 SIN3-SAP25 complex:|Q1EHW4
SIN3-SAP25 complex:|Q1EHW4      SIN3-SAP25 complex:ARID4B|Q4LE39
SIN3-SAP25 complex:|Q1EHW4      SIN3-SAP25 complex:HDAC2|Q92769
SIN3-SAP25 complex:|Q1EHW4      SIN3-SAP25 complex:SIN3A|Q96ST3
SIN3-SAP25 complex:|Q1EHW4      SIN3-SAP25 complex:SAP130|Q9H0E3
SIN3-SAP25 complex:|Q1EHW4      SIN3-SAP25 complex:SUDS3|Q9H7L9
PTF1-bHLH complex:PTF1A|Q7RTS3  PTF1-bHLH complex:TCF12|Q99081
Gamma-secretase complex (APH1A, PSEN1, PSENEN, NCSTN):PSEN1|P49768      Gamma-secretase complex (APH
Polycystin-1-E-cadherin-beta-catenin complex:CDH1|P12830        Polycystin-1-E-cadherin-beta-catenin
Polycystin-1-E-cadherin-beta-catenin complex:CTNNB1|P35222      Polycystin-1-E-cadherin-beta-catenin
ITGA5-ITGB1-CAL4A3 complex:ITGB1|P05556 ITGA5-ITGB1-CAL4A3 complex:COL18A1|P39060
ITGA5-ITGB1-CAL4A3 complex:ITGA5|P08648 ITGA5-ITGB1-CAL4A3 complex:COL18A1|P39060
mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):PARN|O95453
mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):PARN|O95453
mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):PARN|O95453
mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):PARN|O95453
mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):PARN|O95453
mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):PARN|O95453
mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):PARN|O95453
mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):PARN|O95453
mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):EXOSC10|Q017
mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):EXOSC10|Q017
mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):EXOSC10|Q017
mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):EXOSC10|Q017
mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):EXOSC10|Q017
mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):EXOSC10|Q017
mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):EXOSC2|Q1386
mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):EXOSC2|Q1386
mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):EXOSC2|Q1386
mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):EXOSC2|Q1386
mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):EXOSC2|Q1386
mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):EXOSC2|Q1386
mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):DCP2|Q8IU60
mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):DCP2|Q8IU60
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30737 mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):DCP2|Q8IU60
30738 mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):DCP2|Q8IU60
30739 mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):DCP2|Q8IU60
30740 mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):DCP2|Q8IU60
30741 mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):XRN1|Q8IZH2
30742 mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):XRN1|Q8IZH2
30743 mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):XRN1|Q8IZH2
30744 mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):XRN1|Q8IZH2
30745 mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):XRN1|Q8IZH2
30746 mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):UPF1|Q92900
30747 mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):UPF1|Q92900
30748 mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):UPF3B|Q9BZI7
30749 mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):UPF3B|Q9BZI7
30750 mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):XRN2|Q9H0D6
30751 mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):XRN2|Q9H0D6
30752 mRNA decay complex (UPF1, UPF2, UPF3B, DCP2, XRN1, XRN2, EXOSC2, EXOSC4, EXOSC10, PARN):UPF2|Q9HAU5
30753 NELF complex (Negative elongation factor complex):NELFE|P18615  NELF complex (Negative elongation fa
30754 NELF complex (Negative elongation factor complex):NELFE|P18615  NELF complex (Negative elongation fa
30755 NELF complex (Negative elongation factor complex):NELFE|P18615  NELF complex (Negative elongation fa
30756 NELF complex (Negative elongation factor complex):NELFCD|Q8IXH7 NELF complex (Negative elongation fa
30757 NELF complex (Negative elongation factor complex):NELFCD|Q8IXH7 NELF complex (Negative elongation fa
30758 NELF complex (Negative elongation factor complex):NELFB|Q8WX92  NELF complex (Negative elongation fa
30759 myosin-Vb-Rab11-FIP2-Rab11a complex:RAB11A|P62491       myosin-Vb-Rab11-FIP2-Rab11a complex:RAB11FIP
30760 myosin-Vb-Rab11-FIP2-Rab11a complex:RAB11A|P62491       myosin-Vb-Rab11-FIP2-Rab11a complex:MYO5B|Q9
30761 myosin-Vb-Rab11-FIP2-Rab11a complex:RAB11FIP2|Q7L804    myosin-Vb-Rab11-FIP2-Rab11a complex:MYO5B|Q9
30762 ELK1-SRF-ELK4 complex:SRF|P11831        ELK1-SRF-ELK4 complex:ELK1|P19419
30763 ELK1-SRF-ELK4 complex:SRF|P11831        ELK1-SRF-ELK4 complex:ELK4|P28324
30764 ELK1-SRF-ELK4 complex:ELK1|P19419       ELK1-SRF-ELK4 complex:ELK4|P28324
30765 Prolyl 4-hydroxylase (alpha(I)-type):P4HB|P07237        Prolyl 4-hydroxylase (alpha(I)-type):P4HA1|P
30766 TRIM27-RB1 complex:RB1|P06400   TRIM27-RB1 complex:TRIM27|P14373
30767 SMG1-UPF2-Y14-MAGOH-UPF3B-EIF4A3 complex:EIF4A3|P38919  SMG1-UPF2-Y14-MAGOH-UPF3B-EIF4A3 complex:SMG
30768 SMG1-UPF2-Y14-MAGOH-UPF3B-EIF4A3 complex:EIF4A3|P38919  SMG1-UPF2-Y14-MAGOH-UPF3B-EIF4A3 complex:UPF
30769 SMG1-UPF2-Y14-MAGOH-UPF3B-EIF4A3 complex:MAGOH|P61326   SMG1-UPF2-Y14-MAGOH-UPF3B-EIF4A3 complex:SMG
30770 SMG1-UPF2-Y14-MAGOH-UPF3B-EIF4A3 complex:MAGOH|P61326   SMG1-UPF2-Y14-MAGOH-UPF3B-EIF4A3 complex:UPF
30771 SMG1-UPF2-Y14-MAGOH-UPF3B-EIF4A3 complex:MAGOH|P61326   SMG1-UPF2-Y14-MAGOH-UPF3B-EIF4A3 complex:UPF
30772 SMG1-UPF2-Y14-MAGOH-UPF3B-EIF4A3 complex:SMG1|Q96Q15    SMG1-UPF2-Y14-MAGOH-UPF3B-EIF4A3 complex:UPF
30773 SMG1-UPF2-Y14-MAGOH-UPF3B-EIF4A3 complex:SMG1|Q96Q15    SMG1-UPF2-Y14-MAGOH-UPF3B-EIF4A3 complex:UPF
30774 SMG1-UPF2-Y14-MAGOH-UPF3B-EIF4A3 complex:SMG1|Q96Q15    SMG1-UPF2-Y14-MAGOH-UPF3B-EIF4A3 complex:RBM
30775 CIN85-BLNK complex:BLNK|Q8WV28  CIN85-BLNK complex:SH3KBP1|Q96B97
30776 SMAD2-FAST1 complex:FOXH1|O75593        SMAD2-FAST1 complex:SMAD2|Q15796
30777 TIM50-COIL complex:COIL|P38432  TIM50-COIL complex:TIMM50|Q3ZCQ8
30778 Ubiquitin E3 ligase (H2AFY, SPOP, CUL3):SPOP|O43791     Ubiquitin E3 ligase (H2AFY, SPOP, CUL3):H2AF
30779 Ubiquitin E3 ligase (H2AFY, SPOP, CUL3):H2AFY|O75367    Ubiquitin E3 ligase (H2AFY, SPOP, CUL3):CUL3
30780 ELK1-SAP1a-EWS-FLI-FLI complex:ELK1|P19419      ELK1-SAP1a-EWS-FLI-FLI complex:FLI1|Q01543
30781 ELK1-SAP1a-EWS-FLI-FLI complex:ELK1|P19419      ELK1-SAP1a-EWS-FLI-FLI complex:|Q16198
30782 ELK1-SAP1a-EWS-FLI-FLI complex:ELK4|P28324      ELK1-SAP1a-EWS-FLI-FLI complex:FLI1|Q01543
30783 ELK1-SAP1a-EWS-FLI-FLI complex:ELK4|P28324      ELK1-SAP1a-EWS-FLI-FLI complex:|Q16198
30784 ELK1-SAP1a-EWS-FLI-FLI complex:FLI1|Q01543      ELK1-SAP1a-EWS-FLI-FLI complex:|Q16198
30785 ERAP1-ERAP2 complex:ERAP2|Q6P179        ERAP1-ERAP2 complex:ERAP1|Q9NZ08
30786 Heterotrimeric G protein complex (GNG2, GNB1, GNAS):GNG2|P59768 Heterotrimeric G protein complex (GN
30787 Heterotrimeric G protein complex (GNG2, GNB1, GNAS):GNB1|P62873 Heterotrimeric G protein complex (GN
30788 Exon junction complex:DDX39B|Q13838     Exon junction complex:UPF3B|Q9BZI7
30789 Exon junction complex:ALYREF|Q86V81     Exon junction complex:UPF3B|Q9BZI7
30790 Exon junction complex:SRRM1|Q8IYB3      Exon junction complex:UPF3B|Q9BZI7
30791 CCDC22-COMMD8-CUL3 complex:CCDC22|O60826        CCDC22-COMMD8-CUL3 complex:CUL3|Q13618
30792 CCDC22-COMMD8-CUL3 complex:CUL3|Q13618  CCDC22-COMMD8-CUL3 complex:COMMD8|Q9NX08
30793 AJUBA-GFI1-HDAC3 complex:HDAC3|O15379   AJUBA-GFI1-HDAC3 complex:AJUBA|Q96IF1
30794 AJUBA-GFI1-HDAC3 complex:HDAC3|O15379   AJUBA-GFI1-HDAC3 complex:GFI1|Q99684
30795 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFS4|O43181   Respiratory chain complex I
30796 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFS4|O43181   Respiratory chain complex I
30797 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFS4|O43181   Respiratory chain complex I
30798 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFS4|O43181   Respiratory chain complex I
30799 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFS4|O43181   Respiratory chain complex I
30800 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFS4|O43181   Respiratory chain complex I
30801 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFS4|O43181   Respiratory chain complex I
30802 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFS4|O43181   Respiratory chain complex I
30803 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFA2|O43678   Respiratory chain complex I
30804 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFA2|O43678   Respiratory chain complex I
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30805 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFA2|O43678   Respiratory chain complex I
30806 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFA2|O43678   Respiratory chain complex I
30807 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFA2|O43678   Respiratory chain complex I
30808 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFA2|O43678   Respiratory chain complex I
30809 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFA2|O43678   Respiratory chain complex I
30810 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFA2|O43678   Respiratory chain complex I
30811 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFA2|O43678   Respiratory chain complex I
30812 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFS5|O43920   Respiratory chain complex I
30813 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFS5|O43920   Respiratory chain complex I
30814 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFS5|O43920   Respiratory chain complex I
30815 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFS5|O43920   Respiratory chain complex I
30816 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFS5|O43920   Respiratory chain complex I
30817 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFS5|O43920   Respiratory chain complex I
30818 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFS5|O43920   Respiratory chain complex I
30819 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFS5|O43920   Respiratory chain complex I
30820 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFS7|O75251   Respiratory chain complex I
30821 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFS2|O75306   Respiratory chain complex I
30822 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFS2|O75306   Respiratory chain complex I
30823 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFS2|O75306   Respiratory chain complex I
30824 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFS3|O75489   Respiratory chain complex I
30825 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFB6|O95139   Respiratory chain complex I
30826 Respiratory chain complex I (holoenzyme), mitochondrial:MT-ND1|P03886   Respiratory chain complex I
30827 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFV2|P19404   Respiratory chain complex I
30828 Respiratory chain complex I (holoenzyme), mitochondrial:NDUFV2|P19404   Respiratory chain complex I
30829 GINS complex:GINS1|Q14691       GINS complex:GINS4|Q9BRT9
30830 GINS complex:GINS1|Q14691       GINS complex:GINS3|Q9BRX5
30831 GINS complex:GINS1|Q14691       GINS complex:GINS2|Q9Y248
30832 GINS complex:GINS4|Q9BRT9       GINS complex:GINS3|Q9BRX5
30833 GINS complex:GINS4|Q9BRT9       GINS complex:GINS2|Q9Y248
30834 GINS complex:GINS3|Q9BRX5       GINS complex:GINS2|Q9Y248
30835 NUMB-TP53-MDM2 complex:TP53|P04637      NUMB-TP53-MDM2 complex:NUMB|P49757
30836 NUMB-TP53-MDM2 complex:NUMB|P49757      NUMB-TP53-MDM2 complex:MDM2|Q00987
30837 FHL2-FHL3 complex:FHL3|Q13643   FHL2-FHL3 complex:FHL2|Q14192
30838 Prune-Gelsolin complex:GSN|P06396       Prune-Gelsolin complex:PRUNE|Q86TP1
30839 c-Abl-CAS-Abi1 complex:ABL1|P00519      c-Abl-CAS-Abi1 complex:BCAR1|P56945
30840 c-Abl-CAS-Abi1 complex:ABL1|P00519      c-Abl-CAS-Abi1 complex:ABI1|Q8IZP0
30841 c-Abl-CAS-Abi1 complex:BCAR1|P56945     c-Abl-CAS-Abi1 complex:ABI1|Q8IZP0
30842 Molybdopterin synthase:MOCS2|O96007     Molybdopterin synthase:MOCS2|O96033
30843 SNARE complex (STX11, VAMP2, SNAP23):SNAP23|O00161      SNARE complex (STX11, VAMP2, SNAP23):STX11|O
30844 SNARE complex (STX11, VAMP2, SNAP23):SNAP23|O00161      SNARE complex (STX11, VAMP2, SNAP23):VAMP2|P
30845 SNARE complex (STX11, VAMP2, SNAP23):STX11|O75558       SNARE complex (STX11, VAMP2, SNAP23):VAMP2|P
30846 CENP-T-W complex:CENPW|Q5EE01   CENP-T-W complex:CENPT|Q96BT3
30847 CS-MAP3K7IP1-MAP3K7IP2 complex:CS|O75390        CS-MAP3K7IP1-MAP3K7IP2 complex:TAB1|Q15750
30848 CS-MAP3K7IP1-MAP3K7IP2 complex:CS|O75390        CS-MAP3K7IP1-MAP3K7IP2 complex:TAB2|Q9NYJ8
30849 CERF complex (CECR2-containing remodeling factor complex):SMARCA1|P28370        CERF complex (CECR2-
30850 LMO4-CREB complex:CREB1|P16220  LMO4-CREB complex:LMO4|P61968
30851 Calcineurin-FKBP12 complex:FKBP1A|P62942        Calcineurin-FKBP12 complex:PPP3R1|P63098
30852 Calcineurin-FKBP12 complex:FKBP1A|P62942        Calcineurin-FKBP12 complex:PPP3CA|Q08209
30853 Calcineurin-FKBP12 complex:PPP3R1|P63098        Calcineurin-FKBP12 complex:PPP3CA|Q08209
30854 Integrator-RNAPII complex:POLR2A|P24928 Integrator-RNAPII complex:CPSF3L|Q5TA45
30855 Integrator-RNAPII complex:POLR2A|P24928 Integrator-RNAPII complex:INTS3|Q68E01
30856 Integrator-RNAPII complex:POLR2A|P24928 Integrator-RNAPII complex:INTS5|Q6P9B9
30857 Integrator-RNAPII complex:POLR2A|P24928 Integrator-RNAPII complex:INTS8|Q75QN2
30858 Integrator-RNAPII complex:POLR2A|P24928 Integrator-RNAPII complex:INTS1|Q8N201
30859 Integrator-RNAPII complex:POLR2A|P24928 Integrator-RNAPII complex:INTS12|Q96CB8
30860 Integrator-RNAPII complex:POLR2A|P24928 Integrator-RNAPII complex:INTS4|Q96HW7
30861 Integrator-RNAPII complex:POLR2A|P24928 Integrator-RNAPII complex:INTS2|Q9H0H0
30862 Integrator-RNAPII complex:POLR2A|P24928 Integrator-RNAPII complex:INTS9|Q9NV88
30863 Integrator-RNAPII complex:POLR2A|P24928 Integrator-RNAPII complex:INTS7|Q9NVH2
30864 Integrator-RNAPII complex:POLR2A|P24928 Integrator-RNAPII complex:INTS10|Q9NVR2
30865 Integrator-RNAPII complex:POLR2A|P24928 Integrator-RNAPII complex:INTS6|Q9UL03
30866 Integrator-RNAPII complex:POLR2B|P30876 Integrator-RNAPII complex:CPSF3L|Q5TA45
30867 Integrator-RNAPII complex:POLR2B|P30876 Integrator-RNAPII complex:INTS3|Q68E01
30868 Integrator-RNAPII complex:POLR2B|P30876 Integrator-RNAPII complex:INTS5|Q6P9B9
30869 Integrator-RNAPII complex:POLR2B|P30876 Integrator-RNAPII complex:INTS8|Q75QN2
30870 Integrator-RNAPII complex:POLR2B|P30876 Integrator-RNAPII complex:INTS1|Q8N201
30871 Integrator-RNAPII complex:POLR2B|P30876 Integrator-RNAPII complex:INTS12|Q96CB8
30872 Integrator-RNAPII complex:POLR2B|P30876 Integrator-RNAPII complex:INTS4|Q96HW7
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30873 Integrator-RNAPII complex:POLR2B|P30876 Integrator-RNAPII complex:INTS2|Q9H0H0
30874 Integrator-RNAPII complex:POLR2B|P30876 Integrator-RNAPII complex:INTS9|Q9NV88
30875 Integrator-RNAPII complex:POLR2B|P30876 Integrator-RNAPII complex:INTS7|Q9NVH2
30876 Integrator-RNAPII complex:POLR2B|P30876 Integrator-RNAPII complex:INTS10|Q9NVR2
30877 Integrator-RNAPII complex:POLR2B|P30876 Integrator-RNAPII complex:INTS6|Q9UL03
30878 Integrator-RNAPII complex:CPSF3L|Q5TA45 Integrator-RNAPII complex:INTS3|Q68E01
30879 Integrator-RNAPII complex:CPSF3L|Q5TA45 Integrator-RNAPII complex:INTS1|Q8N201
30880 Integrator-RNAPII complex:CPSF3L|Q5TA45 Integrator-RNAPII complex:INTS12|Q96CB8
30881 Integrator-RNAPII complex:INTS3|Q68E01  Integrator-RNAPII complex:INTS5|Q6P9B9
30882 Integrator-RNAPII complex:INTS3|Q68E01  Integrator-RNAPII complex:INTS8|Q75QN2
30883 Integrator-RNAPII complex:INTS3|Q68E01  Integrator-RNAPII complex:INTS1|Q8N201
30884 Integrator-RNAPII complex:INTS3|Q68E01  Integrator-RNAPII complex:INTS12|Q96CB8
30885 Integrator-RNAPII complex:INTS3|Q68E01  Integrator-RNAPII complex:INTS4|Q96HW7
30886 Integrator-RNAPII complex:INTS3|Q68E01  Integrator-RNAPII complex:INTS2|Q9H0H0
30887 Integrator-RNAPII complex:INTS3|Q68E01  Integrator-RNAPII complex:INTS9|Q9NV88
30888 Integrator-RNAPII complex:INTS3|Q68E01  Integrator-RNAPII complex:INTS7|Q9NVH2
30889 Integrator-RNAPII complex:INTS3|Q68E01  Integrator-RNAPII complex:INTS10|Q9NVR2
30890 Integrator-RNAPII complex:INTS3|Q68E01  Integrator-RNAPII complex:INTS6|Q9UL03
30891 Integrator-RNAPII complex:INTS5|Q6P9B9  Integrator-RNAPII complex:INTS1|Q8N201
30892 Integrator-RNAPII complex:INTS5|Q6P9B9  Integrator-RNAPII complex:INTS12|Q96CB8
30893 Integrator-RNAPII complex:INTS8|Q75QN2  Integrator-RNAPII complex:INTS1|Q8N201
30894 Integrator-RNAPII complex:INTS8|Q75QN2  Integrator-RNAPII complex:INTS12|Q96CB8
30895 Integrator-RNAPII complex:INTS1|Q8N201  Integrator-RNAPII complex:INTS12|Q96CB8
30896 Integrator-RNAPII complex:INTS1|Q8N201  Integrator-RNAPII complex:INTS4|Q96HW7
30897 Integrator-RNAPII complex:INTS1|Q8N201  Integrator-RNAPII complex:INTS2|Q9H0H0
30898 Integrator-RNAPII complex:INTS1|Q8N201  Integrator-RNAPII complex:INTS9|Q9NV88
30899 Integrator-RNAPII complex:INTS1|Q8N201  Integrator-RNAPII complex:INTS7|Q9NVH2
30900 Integrator-RNAPII complex:INTS1|Q8N201  Integrator-RNAPII complex:INTS10|Q9NVR2
30901 Integrator-RNAPII complex:INTS1|Q8N201  Integrator-RNAPII complex:INTS6|Q9UL03
30902 Integrator-RNAPII complex:INTS12|Q96CB8 Integrator-RNAPII complex:INTS4|Q96HW7
30903 Integrator-RNAPII complex:INTS12|Q96CB8 Integrator-RNAPII complex:INTS2|Q9H0H0
30904 Integrator-RNAPII complex:INTS12|Q96CB8 Integrator-RNAPII complex:INTS9|Q9NV88
30905 Integrator-RNAPII complex:INTS12|Q96CB8 Integrator-RNAPII complex:INTS7|Q9NVH2
30906 Integrator-RNAPII complex:INTS12|Q96CB8 Integrator-RNAPII complex:INTS10|Q9NVR2
30907 Integrator-RNAPII complex:INTS12|Q96CB8 Integrator-RNAPII complex:INTS6|Q9UL03
30908 AK2-FADD-caspase-10 (AFAC10) complex:AK2|P54819 AK2-FADD-caspase-10 (AFAC10) complex:FADD|Q13158
30909 AK2-FADD-caspase-10 (AFAC10) complex:AK2|P54819 AK2-FADD-caspase-10 (AFAC10) complex:CASP10|Q92851
30910 HNF4A-SUB1 complex:HNF4A|P41235 HNF4A-SUB1 complex:SUB1|P53999
30911 PLXNA2-RANBPM complex:PLXNA2|O75051     PLXNA2-RANBPM complex:RANBP9|Q96S59
30912 ITGAV-ITGB3-EGFR complex:EGFR|P00533    ITGAV-ITGB3-EGFR complex:ITGB3|P05106
30913 ITGAV-ITGB3-EGFR complex:EGFR|P00533    ITGAV-ITGB3-EGFR complex:ITGAV|P06756
30914 mitochondrial permeability  transition pore (PTP) complex (PPIF-SPG7-VDAC1):VDAC1|P21796        mito
30915 mitochondrial permeability  transition pore (PTP) complex (PPIF-SPG7-VDAC1):VDAC1|P21796        mito
30916 mitochondrial permeability  transition pore (PTP) complex (PPIF-SPG7-VDAC1):PPIF|P30405 mitochondria
30917 Kinase-scaffold-phosphatase complex, PKA-AKAP79-CaN:PRKAR2A|P13861      Kinase-scaffold-phosphatase
30918 Kinase-scaffold-phosphatase complex, PKA-AKAP79-CaN:AKAP5|P24588        Kinase-scaffold-phosphatase
30919 mTOR complex (MTOR, RAPTOR, MLST8):RPTOR|Q8N122 mTOR complex (MTOR, RAPTOR, MLST8):MLST8|Q9BVC4
30920 20S methylosome and RG-containing Sm protein complex:PRMT5|O14744       20S methylosome and RG-conta
30921 20S methylosome and RG-containing Sm protein complex:CLNS1A|P54105      20S methylosome and RG-conta
30922 SOS1-ABI1-EPS8L2 complex:SOS1|Q07889    SOS1-ABI1-EPS8L2 complex:EPS8L2|Q9H6S3
30923 SOS1-ABI1-EPS8L2 complex:ABI1|Q8IZP0    SOS1-ABI1-EPS8L2 complex:EPS8L2|Q9H6S3
30924 ITGA4-ITGB1-CD47 complex:ITGA4|P13612   ITGA4-ITGB1-CD47 complex:CD47|Q08722
30925 H2A-H2B-TDIF2-PCNA complex:PCNA|P12004  H2A-H2B-TDIF2-PCNA complex:HIST2H2AC|Q16777
30926 H2A-H2B-TDIF2-PCNA complex:PCNA|P12004  H2A-H2B-TDIF2-PCNA complex:HIST2H2BE|Q16778
30927 H2A-H2B-TDIF2-PCNA complex:PCNA|P12004  H2A-H2B-TDIF2-PCNA complex:DNTTIP2|Q5QJE6
30928 Pex26-Pex6-Pex1 complex:PEX1|O43933     Pex26-Pex6-Pex1 complex:PEX6|Q13608
30929 Pex26-Pex6-Pex1 complex:PEX1|O43933     Pex26-Pex6-Pex1 complex:PEX26|Q7Z412
30930 Pex26-Pex6-Pex1 complex:PEX6|Q13608     Pex26-Pex6-Pex1 complex:PEX26|Q7Z412
30931 Respiratory chain complex I (beta subunit) mitochondrial:NDUFA4|O00483  Respiratory chain complex I
30932 Respiratory chain complex I (beta subunit) mitochondrial:NDUFA4|O00483  Respiratory chain complex I
30933 Respiratory chain complex I (beta subunit) mitochondrial:NDUFA4|O00483  Respiratory chain complex I
30934 Respiratory chain complex I (beta subunit) mitochondrial:NDUFA4|O00483  Respiratory chain complex I
30935 Respiratory chain complex I (beta subunit) mitochondrial:NDUFA4|O00483  Respiratory chain complex I
30936 Respiratory chain complex I (beta subunit) mitochondrial:NDUFA4|O00483  Respiratory chain complex I
30937 Respiratory chain complex I (beta subunit) mitochondrial:NDUFA4|O00483  Respiratory chain complex I
30938 Respiratory chain complex I (beta subunit) mitochondrial:NDUFA4|O00483  Respiratory chain complex I
30939 Respiratory chain complex I (beta subunit) mitochondrial:NDUFA4|O00483  Respiratory chain complex I
30940 Respiratory chain complex I (beta subunit) mitochondrial:NDUFA4|O00483  Respiratory chain complex I
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30941 Respiratory chain complex I (beta subunit) mitochondrial:NDUFA4|O00483  Respiratory chain complex I
30942 Respiratory chain complex I (beta subunit) mitochondrial:NDUFA4|O00483  Respiratory chain complex I
30943 Respiratory chain complex I (beta subunit) mitochondrial:NDUFA4|O00483  Respiratory chain complex I
30944 Respiratory chain complex I (beta subunit) mitochondrial:NDUFA4|O00483  Respiratory chain complex I
30945 Respiratory chain complex I (beta subunit) mitochondrial:NDUFA4|O00483  Respiratory chain complex I
30946 Respiratory chain complex I (beta subunit) mitochondrial:NDUFAB1|O14561 Respiratory chain complex I
30947 Respiratory chain complex I (beta subunit) mitochondrial:NDUFAB1|O14561 Respiratory chain complex I
30948 Respiratory chain complex I (beta subunit) mitochondrial:NDUFAB1|O14561 Respiratory chain complex I
30949 Respiratory chain complex I (beta subunit) mitochondrial:NDUFAB1|O14561 Respiratory chain complex I
30950 Respiratory chain complex I (beta subunit) mitochondrial:NDUFAB1|O14561 Respiratory chain complex I
30951 Respiratory chain complex I (beta subunit) mitochondrial:NDUFAB1|O14561 Respiratory chain complex I
30952 Respiratory chain complex I (beta subunit) mitochondrial:NDUFAB1|O14561 Respiratory chain complex I
30953 Respiratory chain complex I (beta subunit) mitochondrial:NDUFAB1|O14561 Respiratory chain complex I
30954 Respiratory chain complex I (beta subunit) mitochondrial:NDUFAB1|O14561 Respiratory chain complex I
30955 Respiratory chain complex I (beta subunit) mitochondrial:NDUFAB1|O14561 Respiratory chain complex I
30956 Respiratory chain complex I (beta subunit) mitochondrial:NDUFAB1|O14561 Respiratory chain complex I
30957 Respiratory chain complex I (beta subunit) mitochondrial:NDUFAB1|O14561 Respiratory chain complex I
30958 Respiratory chain complex I (beta subunit) mitochondrial:NDUFAB1|O14561 Respiratory chain complex I
30959 Respiratory chain complex I (beta subunit) mitochondrial:NDUFAB1|O14561 Respiratory chain complex I
30960 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB5|O43674  Respiratory chain complex I
30961 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB5|O43674  Respiratory chain complex I
30962 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB5|O43674  Respiratory chain complex I
30963 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB5|O43674  Respiratory chain complex I
30964 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB5|O43674  Respiratory chain complex I
30965 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB5|O43674  Respiratory chain complex I
30966 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB5|O43674  Respiratory chain complex I
30967 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB5|O43674  Respiratory chain complex I
30968 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB5|O43674  Respiratory chain complex I
30969 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB5|O43674  Respiratory chain complex I
30970 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB5|O43674  Respiratory chain complex I
30971 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB5|O43674  Respiratory chain complex I
30972 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB5|O43674  Respiratory chain complex I
30973 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB3|O43676  Respiratory chain complex I
30974 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB3|O43676  Respiratory chain complex I
30975 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB3|O43676  Respiratory chain complex I
30976 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB3|O43676  Respiratory chain complex I
30977 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB3|O43676  Respiratory chain complex I
30978 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB3|O43676  Respiratory chain complex I
30979 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB3|O43676  Respiratory chain complex I
30980 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB3|O43676  Respiratory chain complex I
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30985 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB1|O75438  Respiratory chain complex I
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30992 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB1|O75438  Respiratory chain complex I
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30994 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB1|O75438  Respiratory chain complex I
30995 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB1|O75438  Respiratory chain complex I
30996 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB6|O95139  Respiratory chain complex I
30997 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB6|O95139  Respiratory chain complex I
30998 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB6|O95139  Respiratory chain complex I
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31000 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB6|O95139  Respiratory chain complex I
31001 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB6|O95139  Respiratory chain complex I
31002 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB6|O95139  Respiratory chain complex I
31003 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB6|O95139  Respiratory chain complex I
31004 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB6|O95139  Respiratory chain complex I
31005 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB6|O95139  Respiratory chain complex I
31006 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB4|O95168  Respiratory chain complex I
31007 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB4|O95168  Respiratory chain complex I
31008 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB4|O95168  Respiratory chain complex I
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31009 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB4|O95168  Respiratory chain complex I
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31014 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB4|O95168  Respiratory chain complex I
31015 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB8|O95169  Respiratory chain complex I
31016 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB8|O95169  Respiratory chain complex I
31017 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB8|O95169  Respiratory chain complex I
31018 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB8|O95169  Respiratory chain complex I
31019 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB8|O95169  Respiratory chain complex I
31020 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB8|O95169  Respiratory chain complex I
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31022 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB8|O95169  Respiratory chain complex I
31023 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB2|O95178  Respiratory chain complex I
31024 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB2|O95178  Respiratory chain complex I
31025 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB2|O95178  Respiratory chain complex I
31026 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB2|O95178  Respiratory chain complex I
31027 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB2|O95178  Respiratory chain complex I
31028 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB2|O95178  Respiratory chain complex I
31029 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB2|O95178  Respiratory chain complex I
31030 Respiratory chain complex I (beta subunit) mitochondrial:NDUFC2|O95298  Respiratory chain complex I
31031 Respiratory chain complex I (beta subunit) mitochondrial:NDUFC2|O95298  Respiratory chain complex I
31032 Respiratory chain complex I (beta subunit) mitochondrial:NDUFC2|O95298  Respiratory chain complex I
31033 Respiratory chain complex I (beta subunit) mitochondrial:NDUFC2|O95298  Respiratory chain complex I
31034 Respiratory chain complex I (beta subunit) mitochondrial:NDUFC2|O95298  Respiratory chain complex I
31035 Respiratory chain complex I (beta subunit) mitochondrial:NDUFC2|O95298  Respiratory chain complex I
31036 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB10|O96000 Respiratory chain complex I
31037 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB10|O96000 Respiratory chain complex I
31038 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB10|O96000 Respiratory chain complex I
31039 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB10|O96000 Respiratory chain complex I
31040 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB10|O96000 Respiratory chain complex I
31041 Respiratory chain complex I (beta subunit) mitochondrial:MT-ND4|P03905  Respiratory chain complex I
31042 Respiratory chain complex I (beta subunit) mitochondrial:MT-ND4|P03905  Respiratory chain complex I
31043 Respiratory chain complex I (beta subunit) mitochondrial:MT-ND4|P03905  Respiratory chain complex I
31044 Respiratory chain complex I (beta subunit) mitochondrial:MT-ND4|P03905  Respiratory chain complex I
31045 Respiratory chain complex I (beta subunit) mitochondrial:MT-ND5|P03915  Respiratory chain complex I
31046 Respiratory chain complex I (beta subunit) mitochondrial:MT-ND5|P03915  Respiratory chain complex I
31047 Respiratory chain complex I (beta subunit) mitochondrial:MT-ND5|P03915  Respiratory chain complex I
31048 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB7|P17568  Respiratory chain complex I
31049 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB7|P17568  Respiratory chain complex I
31050 Respiratory chain complex I (beta subunit) mitochondrial:NDUFB11|Q9NX14 Respiratory chain complex I
31051 Heterotrimeric complex (CCNT1, CDK9, GRN):CCNT1|O60563  Heterotrimeric complex (CCNT1, CDK9, GRN):GR
31052 Heterotrimeric complex (CCNT1, CDK9, GRN):GRN|P28799    Heterotrimeric complex (CCNT1, CDK9, GRN):CD
31053 CIN85-CBL-SH3GL2-EGFR complex, EGF stimulated:EGFR|P00533       CIN85-CBL-SH3GL2-EGFR complex, EGF s
31054 CIN85-CBL-SH3GL2-EGFR complex, EGF stimulated:CBL|P22681        CIN85-CBL-SH3GL2-EGFR complex, EGF s
31055 CIN85-CBL-SH3GL2-EGFR complex, EGF stimulated:|Q3V639   CIN85-CBL-SH3GL2-EGFR complex, EGF stimulate
31056 GIPC1-LHCGR complex:GIPC1|O14908        GIPC1-LHCGR complex:LHCGR|P22888
31057 ETS2-SMARCA4-INI1 complex:ETS2|P15036   ETS2-SMARCA4-INI1 complex:SMARCA4|P51532
31058 ETS2-SMARCA4-INI1 complex:ETS2|P15036   ETS2-SMARCA4-INI1 complex:SMARCB1|Q12824
31059 NAT complex:CDK8|P49336 NAT complex:MED10|Q9BTT4
31060 NAT complex:MED10|Q9BTT4        NAT complex:MED23|Q9ULK4
31061 FAS-FADD-CASP8-CASP10 complex:CASP8|Q14790      FAS-FADD-CASP8-CASP10 complex:CASP10|Q92851
31062 SNARE complex (VAMP3, VAMP4, STX16):STX16|O14662        SNARE complex (VAMP3, VAMP4, STX16):VAMP3|Q1
31063 SNARE complex (VAMP3, VAMP4, STX16):VAMP4|O75379        SNARE complex (VAMP3, VAMP4, STX16):VAMP3|Q1
31064 SCRIB-VANGL2 complex:SCRIB|Q14160       SCRIB-VANGL2 complex:VANGL2|Q9ULK5
31065 SMAD7-SMURF2 complex:SMAD7|O15105       SMAD7-SMURF2 complex:SMURF2|Q9HAU4
31066 SERPINA1-ELA2 complex:SERPINA1|P01009   SERPINA1-ELA2 complex:ELANE|P08246
31067 Notch2(N-TM)-Notch2(N-EC)-Delta complex:DLL1|O00548     Notch2(N-TM)-Notch2(N-EC)-Delta complex:NOTC
31068 BLM complex III:MLH1|P40692     BLM complex III:TOP3A|Q13472
31069 BLM complex III:MLH1|P40692     BLM complex III:RMI1|Q9H9A7
31070 SNF2L-RSF1 complex:SMARCA1|P28370       SNF2L-RSF1 complex:RSF1|Q96T23
31071 HTR1D-HTR1B complex:HTR1D|P28221        HTR1D-HTR1B complex:HTR1B|P28222
31072 p27-cyclinE-Cdk2 - Ubiquitin E3 ligase (SKP1A, SKP2, CUL1, CKS1B, RBX1) complex:CCNE1|P24864    p27-
31073 p27-cyclinE-Cdk2 - Ubiquitin E3 ligase (SKP1A, SKP2, CUL1, CKS1B, RBX1) complex:CCNE1|P24864    p27-
31074 p27-cyclinE-Cdk2 - Ubiquitin E3 ligase (SKP1A, SKP2, CUL1, CKS1B, RBX1) complex:CCNE1|P24864    p27-
31075 p27-cyclinE-Cdk2 - Ubiquitin E3 ligase (SKP1A, SKP2, CUL1, CKS1B, RBX1) complex:CCNE1|P24864    p27-
31076 p27-cyclinE-Cdk2 - Ubiquitin E3 ligase (SKP1A, SKP2, CUL1, CKS1B, RBX1) complex:CCNE1|P24864    p27-
```

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p27-cyclinE-Cdk2 - Ubiquitin E3 ligase (SKP1A, SKP2, CUL1, CKS1B, RBX1) complex:CCNE1|P24864    p27-
p27-cyclinE-Cdk2 - Ubiquitin E3 ligase (SKP1A, SKP2, CUL1, CKS1B, RBX1) complex:CDK2|P24941     p27-
p27-cyclinE-Cdk2 - Ubiquitin E3 ligase (SKP1A, SKP2, CUL1, CKS1B, RBX1) complex:CDK2|P24941     p27-
p27-cyclinE-Cdk2 - Ubiquitin E3 ligase (SKP1A, SKP2, CUL1, CKS1B, RBX1) complex:CDK2|P24941     p27-
p27-cyclinE-Cdk2 - Ubiquitin E3 ligase (SKP1A, SKP2, CUL1, CKS1B, RBX1) complex:CDK2|P24941     p27-
p27-cyclinE-Cdk2 - Ubiquitin E3 ligase (SKP1A, SKP2, CUL1, CKS1B, RBX1) complex:CDK2|P24941     p27-
p27-cyclinE-Cdk2 - Ubiquitin E3 ligase (SKP1A, SKP2, CUL1, CKS1B, RBX1) complex:CDK2|P24941     p27-
p27-cyclinE-Cdk2 - Ubiquitin E3 ligase (SKP1A, SKP2, CUL1, CKS1B, RBX1) complex:CDKN1B|P46527   p27-
p27-cyclinE-Cdk2 - Ubiquitin E3 ligase (SKP1A, SKP2, CUL1, CKS1B, RBX1) complex:CDKN1B|P46527   p27-
p27-cyclinE-Cdk2 - Ubiquitin E3 ligase (SKP1A, SKP2, CUL1, CKS1B, RBX1) complex:CDKN1B|P46527   p27-
p27-cyclinE-Cdk2 - Ubiquitin E3 ligase (SKP1A, SKP2, CUL1, CKS1B, RBX1) complex:CDKN1B|P46527   p27-
p27-cyclinE-Cdk2 - Ubiquitin E3 ligase (SKP1A, SKP2, CUL1, CKS1B, RBX1) complex:CDKN1B|P46527   p27-
PLC-gamma-2-SLP-76-Lyn-Grb2 complex:LYN|P07948  PLC-gamma-2-SLP-76-Lyn-Grb2 complex:PLCG2|P16885
PLC-gamma-2-SLP-76-Lyn-Grb2 complex:LYN|P07948  PLC-gamma-2-SLP-76-Lyn-Grb2 complex:GRB2|P62993
PLC-gamma-2-SLP-76-Lyn-Grb2 complex:LYN|P07948  PLC-gamma-2-SLP-76-Lyn-Grb2 complex:LCP2|Q13094
PLC-gamma-2-SLP-76-Lyn-Grb2 complex:PLCG2|P16885        PLC-gamma-2-SLP-76-Lyn-Grb2 complex:GRB2|P62
GAA1-GPI8-PIGT-PIG-PIGS complex:GPAA1|O43292    GAA1-GPI8-PIGT-PIG-PIGS complex:PIGK|Q92643
GAA1-GPI8-PIGT-PIG-PIGS complex:GPAA1|O43292    GAA1-GPI8-PIGT-PIG-PIGS complex:PIGT|Q969N2
GAA1-GPI8-PIGT-PIG-PIGS complex:GPAA1|O43292    GAA1-GPI8-PIGT-PIG-PIGS complex:PIGS|Q96S52
GAA1-GPI8-PIGT-PIG-PIGS complex:GPAA1|O43292    GAA1-GPI8-PIGT-PIG-PIGS complex:PIGU|Q9H490
GAA1-GPI8-PIGT-PIG-PIGS complex:PIGK|Q92643     GAA1-GPI8-PIGT-PIG-PIGS complex:PIGT|Q969N2
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GAA1-GPI8-PIGT-PIG-PIGS complex:PIGT|Q969N2     GAA1-GPI8-PIGT-PIG-PIGS complex:PIGU|Q9H490
GAA1-GPI8-PIGT-PIG-PIGS complex:PIGS|Q96S52     GAA1-GPI8-PIGT-PIG-PIGS complex:PIGU|Q9H490
Ternary complex (GATA4, SRF, MYOCD):SRF|P11831  Ternary complex (GATA4, SRF, MYOCD):GATA4|P43694
Ternary complex (GATA4, SRF, MYOCD):SRF|P11831  Ternary complex (GATA4, SRF, MYOCD):MYOCD|Q8IZQ8
Ternary complex (GATA4, SRF, MYOCD):GATA4|P43694        Ternary complex (GATA4, SRF, MYOCD):MYOCD|Q8
PPD complex:PARK2|O60260        PPD complex:PARK7|Q99497
PPD complex:PARK2|O60260        PPD complex:PINK1|Q9BXM7
PPD complex:PARK7|Q99497        PPD complex:PINK1|Q9BXM7
TIP60 histone acetylase complex:ACTL6A|O96019   TIP60 histone acetylase complex:KAT5|Q92993
TIP60 histone acetylase complex:KAT5|Q92993     TIP60 histone acetylase complex:RUVBL2|Q9Y230
TIP60 histone acetylase complex:KAT5|Q92993     TIP60 histone acetylase complex:RUVBL1|Q9Y265
TIP60 histone acetylase complex:KAT5|Q92993     TIP60 histone acetylase complex:TRRAP|Q9Y4A5
MBD1-Suv39h1-HP1 complex:SUV39H1|O43463 MBD1-Suv39h1-HP1 complex:CBX5|P45973
MBD1-Suv39h1-HP1 complex:SUV39H1|O43463 MBD1-Suv39h1-HP1 complex:MBD1|Q9UIS9
MBD1-Suv39h1-HP1 complex:CBX5|P45973    MBD1-Suv39h1-HP1 complex:MBD1|Q9UIS9
Chromosomal passenger complex CPC (INCENP, CDCA8, BIRC5, AURKB):CDCA8|Q53HL2    Chromosomal passenge
APP-TIM23 complex:TIMM23|O14925 APP-TIM23 complex:APP|P05067
HTR1A-S1PR1 complex:HTR1A|P08908        HTR1A-S1PR1 complex:S1PR1|P21453
H2AX complex I:NPM1|P06748      H2AX complex I:DHX30|Q7L2E3
H2AX complex I:PARP1|P09874     H2AX complex I:HSPA5|P11021
H2AX complex I:PARP1|P09874     H2AX complex I:H2AFX|P16104
H2AX complex I:PARP1|P09874     H2AX complex I:CALR|P27797
H2AX complex I:PARP1|P09874     H2AX complex I:DHX30|Q7L2E3
H2AX complex I:PARP1|P09874     H2AX complex I:HIST3H2BB|Q8N257
H2AX complex I:HSPA5|P11021     H2AX complex I:DHX30|Q7L2E3
H2AX complex I:H2AFX|P16104     H2AX complex I:DHX30|Q7L2E3
H2AX complex I:CALR|P27797      H2AX complex I:DHX30|Q7L2E3
H2AX complex I:DHX30|Q7L2E3     H2AX complex I:HIST3H2BB|Q8N257
DNAJB2-HSPA8-PSMA3 complex:HSPA8|P11142 DNAJB2-HSPA8-PSMA3 complex:DNAJB2|P25686
DNAJB2-HSPA8-PSMA3 complex:HSPA8|P11142 DNAJB2-HSPA8-PSMA3 complex:PSMA3|P25788
DNAJB2-HSPA8-PSMA3 complex:DNAJB2|P25686        DNAJB2-HSPA8-PSMA3 complex:PSMA3|P25788
BBSome linker complex:BBIP1|A8MTZ0      BBSome linker complex:TTC8|Q8TAM2
BBSome linker complex:BBIP1|A8MTZ0      BBSome linker complex:BBS4|Q96RK4
NuA4/Tip60-HAT complex B:ACTL6A|O96019  NuA4/Tip60-HAT complex B:MORF4L1|Q9UBU8
NuA4/Tip60-HAT complex B:KAT5|Q92993    NuA4/Tip60-HAT complex B:EPC1|Q9H2F5
NuA4/Tip60-HAT complex B:KAT5|Q92993    NuA4/Tip60-HAT complex B:DMAP1|Q9NPF5
NuA4/Tip60-HAT complex B:KAT5|Q92993    NuA4/Tip60-HAT complex B:MORF4L1|Q9UBU8
NuA4/Tip60-HAT complex B:EPC1|Q9H2F5    NuA4/Tip60-HAT complex B:MORF4L1|Q9UBU8
NuA4/Tip60-HAT complex B:DMAP1|Q9NPF5   NuA4/Tip60-HAT complex B:MORF4L1|Q9UBU8
NuA4/Tip60-HAT complex B:MORF4L1|Q9UBU8 NuA4/Tip60-HAT complex B:RUVBL2|Q9Y230
NuA4/Tip60-HAT complex B:MORF4L1|Q9UBU8 NuA4/Tip60-HAT complex B:RUVBL1|Q9Y265
NuA4/Tip60-HAT complex B:MORF4L1|Q9UBU8 NuA4/Tip60-HAT complex B:TRRAP|Q9Y4A5
KCNQ2-KCNQ3 complex:KCNQ3|O43525        KCNQ2-KCNQ3 complex:KCNQ2|O43526
EBAFb complex:ACTL6A|O96019     EBAFb complex:ARID1B|Q8NFD5
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EBAFb complex:MLLT1|Q03111      EBAFb complex:ARID1B|Q8NFD5
EBAFb complex:SMARCB1|Q12824    EBAFb complex:ARID1B|Q8NFD5
EBAFb complex:ARID1B|Q8NFD5     EBAFb complex:SMARCD2|Q92925
EBAFb complex:ARID1B|Q8NFD5     EBAFb complex:SMARCE1|Q969G3
EBAFb complex:ARID1B|Q8NFD5     EBAFb complex:SMARCD1|Q96GM5
GLIS2-TRIM32 complex:TRIM32|Q13049      GLIS2-TRIM32 complex:GLIS2|Q9BZE0
HIF1A-OS9-EGLN1 complex:OS9|Q13438      HIF1A-OS9-EGLN1 complex:HIF1A|Q16665
HIF1A-OS9-EGLN1 complex:OS9|Q13438      HIF1A-OS9-EGLN1 complex:EGLN1|Q9GZT9
HIF1A-OS9-EGLN1 complex:HIF1A|Q16665    HIF1A-OS9-EGLN1 complex:EGLN1|Q9GZT9
MLL1-WDR5 complex:TAF4|O00268   MLL1-WDR5 complex:MGAM|O43451
MLL1-WDR5 complex:TAF4|O00268   MLL1-WDR5 complex:E2F6|O75461
MLL1-WDR5 complex:TAF4|O00268   MLL1-WDR5 complex:HSPA4|P34932
MLL1-WDR5 complex:TAF4|O00268   MLL1-WDR5 complex:HCFC1|P51610
MLL1-WDR5 complex:TAF4|O00268   MLL1-WDR5 complex:WDR5|P61964
MLL1-WDR5 complex:TAF4|O00268   MLL1-WDR5 complex:KMT2A|Q03164
MLL1-WDR5 complex:TAF4|O00268   MLL1-WDR5 complex:RBBP5|Q15291
MLL1-WDR5 complex:TAF4|O00268   MLL1-WDR5 complex:INO80C|Q6PI98
MLL1-WDR5 complex:TAF4|O00268   MLL1-WDR5 complex:KANSL1|Q7Z3B3
MLL1-WDR5 complex:TAF4|O00268   MLL1-WDR5 complex:BAP18|Q8IXM2
MLL1-WDR5 complex:TAF4|O00268   MLL1-WDR5 complex:PELP1|Q8IZL8
MLL1-WDR5 complex:TAF4|O00268   MLL1-WDR5 complex:PRPF31|Q8WWY3
MLL1-WDR5 complex:TAF4|O00268   MLL1-WDR5 complex:MCRS1|Q96EZ8
MLL1-WDR5 complex:TAF4|O00268   MLL1-WDR5 complex:RNF2|Q99496
MLL1-WDR5 complex:TAF4|O00268   MLL1-WDR5 complex:PHF20|Q9BVI0
MLL1-WDR5 complex:TAF4|O00268   MLL1-WDR5 complex:SENP3|Q9H4L4
MLL1-WDR5 complex:TAF4|O00268   MLL1-WDR5 complex:KAT8|Q9H7Z6
MLL1-WDR5 complex:TAF4|O00268   MLL1-WDR5 complex:CHD8|Q9HCK8
MLL1-WDR5 complex:TAF4|O00268   MLL1-WDR5 complex:TEX10|Q9NXF1
MLL1-WDR5 complex:TAF4|O00268   MLL1-WDR5 complex:ASH2L|Q9UBL3
MLL1-WDR5 complex:TAF4|O00268   MLL1-WDR5 complex:RUVBL1|Q9Y265
MLL1-WDR5 complex:TAF4|O00268   MLL1-WDR5 complex:LAS1L|Q9Y4W2
MLL1-WDR5 complex:MGAM|O43451   MLL1-WDR5 complex:E2F6|O75461
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MLL1-WDR5 complex:MGAM|O43451   MLL1-WDR5 complex:HSPA4|P34932
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MLL1-WDR5 complex:MGAM|O43451   MLL1-WDR5 complex:HCFC1|P51610
MLL1-WDR5 complex:MGAM|O43451   MLL1-WDR5 complex:WDR5|P61964
MLL1-WDR5 complex:MGAM|O43451   MLL1-WDR5 complex:KMT2A|Q03164
MLL1-WDR5 complex:MGAM|O43451   MLL1-WDR5 complex:RBBP5|Q15291
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MLL1-WDR5 complex:MGAM|O43451   MLL1-WDR5 complex:TAF9|Q16594
MLL1-WDR5 complex:MGAM|O43451   MLL1-WDR5 complex:INO80C|Q6PI98
MLL1-WDR5 complex:MGAM|O43451   MLL1-WDR5 complex:KANSL1|Q7Z3B3
MLL1-WDR5 complex:MGAM|O43451   MLL1-WDR5 complex:BAP18|Q8IXM2
MLL1-WDR5 complex:MGAM|O43451   MLL1-WDR5 complex:PELP1|Q8IZL8
MLL1-WDR5 complex:MGAM|O43451   MLL1-WDR5 complex:PRPF31|Q8WWY3
MLL1-WDR5 complex:MGAM|O43451   MLL1-WDR5 complex:MCRS1|Q96EZ8
MLL1-WDR5 complex:MGAM|O43451   MLL1-WDR5 complex:RNF2|Q99496
MLL1-WDR5 complex:MGAM|O43451   MLL1-WDR5 complex:PHF20|Q9BVI0
MLL1-WDR5 complex:MGAM|O43451   MLL1-WDR5 complex:SENP3|Q9H4L4
MLL1-WDR5 complex:MGAM|O43451   MLL1-WDR5 complex:KAT8|Q9H7Z6
MLL1-WDR5 complex:MGAM|O43451   MLL1-WDR5 complex:CHD8|Q9HCK8
MLL1-WDR5 complex:MGAM|O43451   MLL1-WDR5 complex:TEX10|Q9NXF1
MLL1-WDR5 complex:MGAM|O43451   MLL1-WDR5 complex:ASH2L|Q9UBL3
MLL1-WDR5 complex:MGAM|O43451   MLL1-WDR5 complex:RUVBL1|Q9Y265
MLL1-WDR5 complex:MGAM|O43451   MLL1-WDR5 complex:LAS1L|Q9Y4W2
MLL1-WDR5 complex:E2F6|O75461   MLL1-WDR5 complex:TAF1|P21675
MLL1-WDR5 complex:E2F6|O75461   MLL1-WDR5 complex:HSPA4|P34932
MLL1-WDR5 complex:E2F6|O75461   MLL1-WDR5 complex:TAF6|P49848
MLL1-WDR5 complex:E2F6|O75461   MLL1-WDR5 complex:HCFC1|P51610
MLL1-WDR5 complex:E2F6|O75461   MLL1-WDR5 complex:WDR5|P61964
MLL1-WDR5 complex:E2F6|O75461   MLL1-WDR5 complex:KMT2A|Q03164
MLL1-WDR5 complex:E2F6|O75461   MLL1-WDR5 complex:RBBP5|Q15291
MLL1-WDR5 complex:E2F6|O75461   MLL1-WDR5 complex:TAF7|Q15545
MLL1-WDR5 complex:E2F6|O75461   MLL1-WDR5 complex:TAF9|Q16594
MLL1-WDR5 complex:E2F6|O75461   MLL1-WDR5 complex:INO80C|Q6PI98
MLL1-WDR5 complex:E2F6|O75461   MLL1-WDR5 complex:KANSL1|Q7Z3B3
MLL1-WDR5 complex:E2F6|O75461   MLL1-WDR5 complex:BAP18|Q8IXM2
```

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31213 MLL1-WDR5 complex:E2F6|O75461   MLL1-WDR5 complex:PELP1|Q8IZL8
31214 MLL1-WDR5 complex:E2F6|O75461   MLL1-WDR5 complex:PRPF31|Q8WWY3
31215 MLL1-WDR5 complex:E2F6|O75461   MLL1-WDR5 complex:MCRS1|Q96EZ8
31216 MLL1-WDR5 complex:E2F6|O75461   MLL1-WDR5 complex:PHF20|Q9BVI0
31217 MLL1-WDR5 complex:E2F6|O75461   MLL1-WDR5 complex:SENP3|Q9H4L4
31218 MLL1-WDR5 complex:E2F6|O75461   MLL1-WDR5 complex:KAT8|Q9H7Z6
31219 MLL1-WDR5 complex:E2F6|O75461   MLL1-WDR5 complex:CHD8|Q9HCK8
31220 MLL1-WDR5 complex:E2F6|O75461   MLL1-WDR5 complex:TEX10|Q9NXF1
31221 MLL1-WDR5 complex:E2F6|O75461   MLL1-WDR5 complex:ASH2L|Q9UBL3
31222 MLL1-WDR5 complex:E2F6|O75461   MLL1-WDR5 complex:RUVBL1|Q9Y265
31223 MLL1-WDR5 complex:E2F6|O75461   MLL1-WDR5 complex:LAS1L|Q9Y4W2
31224 MLL1-WDR5 complex:TAF1|P21675   MLL1-WDR5 complex:HSPA4|P34932
31225 MLL1-WDR5 complex:TAF1|P21675   MLL1-WDR5 complex:HCFC1|P51610
31226 MLL1-WDR5 complex:TAF1|P21675   MLL1-WDR5 complex:INO80C|Q6PI98
31227 MLL1-WDR5 complex:TAF1|P21675   MLL1-WDR5 complex:KANSL1|Q7Z3B3
31228 MLL1-WDR5 complex:TAF1|P21675   MLL1-WDR5 complex:BAP18|Q8IXM2
31229 MLL1-WDR5 complex:TAF1|P21675   MLL1-WDR5 complex:PELP1|Q8IZL8
31230 MLL1-WDR5 complex:TAF1|P21675   MLL1-WDR5 complex:PRPF31|Q8WWY3
31231 MLL1-WDR5 complex:TAF1|P21675   MLL1-WDR5 complex:MCRS1|Q96EZ8
31232 MLL1-WDR5 complex:TAF1|P21675   MLL1-WDR5 complex:RNF2|Q99496
31233 MLL1-WDR5 complex:TAF1|P21675   MLL1-WDR5 complex:PHF20|Q9BVI0
31234 MLL1-WDR5 complex:TAF1|P21675   MLL1-WDR5 complex:SENP3|Q9H4L4
31235 MLL1-WDR5 complex:TAF1|P21675   MLL1-WDR5 complex:KAT8|Q9H7Z6
31236 MLL1-WDR5 complex:TAF1|P21675   MLL1-WDR5 complex:CHD8|Q9HCK8
31237 MLL1-WDR5 complex:TAF1|P21675   MLL1-WDR5 complex:TEX10|Q9NXF1
31238 MLL1-WDR5 complex:TAF1|P21675   MLL1-WDR5 complex:ASH2L|Q9UBL3
31239 MLL1-WDR5 complex:TAF1|P21675   MLL1-WDR5 complex:RUVBL1|Q9Y265
31240 MLL1-WDR5 complex:TAF1|P21675   MLL1-WDR5 complex:LAS1L|Q9Y4W2
31241 MLL1-WDR5 complex:HSPA4|P34932  MLL1-WDR5 complex:TAF6|P49848
31242 MLL1-WDR5 complex:HSPA4|P34932  MLL1-WDR5 complex:KMT2A|Q03164
31243 MLL1-WDR5 complex:HSPA4|P34932  MLL1-WDR5 complex:RBBP5|Q15291
31244 MLL1-WDR5 complex:HSPA4|P34932  MLL1-WDR5 complex:TAF7|Q15545
31245 MLL1-WDR5 complex:HSPA4|P34932  MLL1-WDR5 complex:TAF9|Q16594
31246 MLL1-WDR5 complex:HSPA4|P34932  MLL1-WDR5 complex:INO80C|Q6PI98
31247 MLL1-WDR5 complex:HSPA4|P34932  MLL1-WDR5 complex:KANSL1|Q7Z3B3
31248 MLL1-WDR5 complex:HSPA4|P34932  MLL1-WDR5 complex:BAP18|Q8IXM2
31249 MLL1-WDR5 complex:HSPA4|P34932  MLL1-WDR5 complex:PELP1|Q8IZL8
31250 MLL1-WDR5 complex:HSPA4|P34932  MLL1-WDR5 complex:PRPF31|Q8WWY3
31251 MLL1-WDR5 complex:HSPA4|P34932  MLL1-WDR5 complex:MCRS1|Q96EZ8
31252 MLL1-WDR5 complex:HSPA4|P34932  MLL1-WDR5 complex:RNF2|Q99496
31253 MLL1-WDR5 complex:HSPA4|P34932  MLL1-WDR5 complex:PHF20|Q9BVI0
31254 MLL1-WDR5 complex:HSPA4|P34932  MLL1-WDR5 complex:SENP3|Q9H4L4
31255 MLL1-WDR5 complex:HSPA4|P34932  MLL1-WDR5 complex:KAT8|Q9H7Z6
31256 MLL1-WDR5 complex:HSPA4|P34932  MLL1-WDR5 complex:CHD8|Q9HCK8
31257 MLL1-WDR5 complex:HSPA4|P34932  MLL1-WDR5 complex:TEX10|Q9NXF1
31258 MLL1-WDR5 complex:HSPA4|P34932  MLL1-WDR5 complex:RUVBL1|Q9Y265
31259 MLL1-WDR5 complex:HSPA4|P34932  MLL1-WDR5 complex:LAS1L|Q9Y4W2
31260 MLL1-WDR5 complex:TAF6|P49848   MLL1-WDR5 complex:HCFC1|P51610
31261 MLL1-WDR5 complex:TAF6|P49848   MLL1-WDR5 complex:INO80C|Q6PI98
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31272 MLL1-WDR5 complex:TAF6|P49848   MLL1-WDR5 complex:TEX10|Q9NXF1
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31274 MLL1-WDR5 complex:TAF6|P49848   MLL1-WDR5 complex:RUVBL1|Q9Y265
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31280 MLL1-WDR5 complex:HCFC1|P51610  MLL1-WDR5 complex:BAP18|Q8IXM2
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```

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MLL1-WDR5 complex:TEX10|Q9NXF1  MLL1-WDR5 complex:RUVBL1|Q9Y265
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MLL1-WDR5 complex:ASH2L|Q9UBL3  MLL1-WDR5 complex:LAS1L|Q9Y4W2
MLL1-WDR5 complex:RUVBL1|Q9Y265 MLL1-WDR5 complex:LAS1L|Q9Y4W2
Respiratory chain complex I (incomplete intermediate ND1, ND2, ND3, CIA30 assembly), mitochondrial:M
Respiratory chain complex I (incomplete intermediate ND1, ND2, ND3, CIA30 assembly), mitochondrial:M
Respiratory chain complex I (incomplete intermediate ND1, ND2, ND3, CIA30 assembly), mitochondrial:M
Respiratory chain complex I (incomplete intermediate ND1, ND2, ND3, CIA30 assembly), mitochondrial:M
Respiratory chain complex I (incomplete intermediate ND1, ND2, ND3, CIA30 assembly), mitochondrial:M
Ubiquitin E3 ligase (SPOP, DAXX, CUL3):SPOP|O43791      Ubiquitin E3 ligase (SPOP, DAXX, CUL3):DAXX|
Ubiquitin E3 ligase (SPOP, DAXX, CUL3):CUL3|Q13618      Ubiquitin E3 ligase (SPOP, DAXX, CUL3):DAXX|
FHL3-CREB complex:CREB1|P16220  FHL3-CREB complex:FHL3|Q13643
Sarcoglycan-sarcospan complex SG-SPN:SGCG|Q13326        Sarcoglycan-sarcospan complex SG-SPN:SSPN|Q1
Sarcoglycan-sarcospan complex SG-SPN:SGCG|Q13326        Sarcoglycan-sarcospan complex SG-SPN:SGCB|Q1
Sarcoglycan-sarcospan complex SG-SPN:SGCG|Q13326        Sarcoglycan-sarcospan complex SG-SPN:SGCA|Q1
Sarcoglycan-sarcospan complex SG-SPN:SGCG|Q13326        Sarcoglycan-sarcospan complex SG-SPN:SGCD|Q9
Sarcoglycan-sarcospan complex SG-SPN:SSPN|Q14714        Sarcoglycan-sarcospan complex SG-SPN:SGCB|Q1
Sarcoglycan-sarcospan complex SG-SPN:SSPN|Q14714        Sarcoglycan-sarcospan complex SG-SPN:SGCA|Q1
Sarcoglycan-sarcospan complex SG-SPN:SSPN|Q14714        Sarcoglycan-sarcospan complex SG-SPN:SGCD|Q9
Sarcoglycan-sarcospan complex SG-SPN:SGCB|Q16585        Sarcoglycan-sarcospan complex SG-SPN:SGCA|Q1
Sarcoglycan-sarcospan complex SG-SPN:SGCB|Q16585        Sarcoglycan-sarcospan complex SG-SPN:SGCD|Q9
Sarcoglycan-sarcospan complex SG-SPN:SGCA|Q16586        Sarcoglycan-sarcospan complex SG-SPN:SGCD|Q9
Ubiquitin E3 ligase (AHR, ARNT, DDB1, TBL3, CUL4B, RBX1):ARNT|P27540    Ubiquitin E3 ligase (AHR, AR
Ubiquitin E3 ligase (AHR, ARNT, DDB1, TBL3, CUL4B, RBX1):ARNT|P27540    Ubiquitin E3 ligase (AHR, AR
Ubiquitin E3 ligase (AHR, ARNT, DDB1, TBL3, CUL4B, RBX1):ARNT|P27540    Ubiquitin E3 ligase (AHR, AR
Ubiquitin E3 ligase (AHR, ARNT, DDB1, TBL3, CUL4B, RBX1):ARNT|P27540    Ubiquitin E3 ligase (AHR, AR
Ubiquitin E3 ligase (AHR, ARNT, DDB1, TBL3, CUL4B, RBX1):ARNT|P27540    Ubiquitin E3 ligase (AHR, AR
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31485 Ubiquitin E3 ligase (AHR, ARNT, DDB1, TBL3, CUL4B, RBX1):AHR|P35869     Ubiquitin E3 ligase (AHR, AR
31486 Ubiquitin E3 ligase (AHR, ARNT, DDB1, TBL3, CUL4B, RBX1):AHR|P35869     Ubiquitin E3 ligase (AHR, AR
31487 Ubiquitin E3 ligase (AHR, ARNT, DDB1, TBL3, CUL4B, RBX1):AHR|P35869     Ubiquitin E3 ligase (AHR, AR
31488 Ubiquitin E3 ligase (AHR, ARNT, DDB1, TBL3, CUL4B, RBX1):AHR|P35869     Ubiquitin E3 ligase (AHR, AR
31489 Ubiquitin E3 ligase (AHR, ARNT, DDB1, TBL3, CUL4B, RBX1):RBX1|P62877    Ubiquitin E3 ligase (AHR, AR
31490 Ubiquitin E3 ligase (AHR, ARNT, DDB1, TBL3, CUL4B, RBX1):TBL3|Q12788    Ubiquitin E3 ligase (AHR, AR
31491 Ubiquitin E3 ligase (AHR, ARNT, DDB1, TBL3, CUL4B, RBX1):TBL3|Q12788    Ubiquitin E3 ligase (AHR, AR
31492 CRKL-WIPF1-WAS complex:WIPF1|O43516     CRKL-WIPF1-WAS complex:CRKL|P46109
31493 CRKL-WIPF1-WAS complex:WAS|P42768       CRKL-WIPF1-WAS complex:CRKL|P46109
31494 p56(LCK)-CAML complex:LCK|P06239        p56(LCK)-CAML complex:CAMLG|P49069
31495 HDAC2-asscociated core complex:GATAD2A|Q86YP4   HDAC2-asscociated core complex:HDAC2|Q92769
31496 WINAC complex:ARID1A|O14497     WINAC complex:VDR|P11473
31497 WINAC complex:ARID1A|O14497     WINAC complex:TOP2B|Q02880
31498 WINAC complex:ARID1A|O14497     WINAC complex:CHAF1A|Q13111
31499 WINAC complex:ARID1A|O14497     WINAC complex:BAZ1B|Q9UIG0
31500 WINAC complex:ARID1A|O14497     WINAC complex:SUPT16H|Q9Y5B9
31501 WINAC complex:ACTL6A|O96019     WINAC complex:VDR|P11473
31502 WINAC complex:ACTL6A|O96019     WINAC complex:TOP2B|Q02880
31503 WINAC complex:ACTL6A|O96019     WINAC complex:CHAF1A|Q13111
31504 WINAC complex:ACTL6A|O96019     WINAC complex:BAZ1B|Q9UIG0
31505 WINAC complex:ACTL6A|O96019     WINAC complex:SUPT16H|Q9Y5B9
31506 WINAC complex:VDR|P11473        WINAC complex:SMARCA2|P51531
31507 WINAC complex:VDR|P11473        WINAC complex:SMARCA4|P51532
31508 WINAC complex:VDR|P11473        WINAC complex:TOP2B|Q02880
31509 WINAC complex:VDR|P11473        WINAC complex:SMARCB1|Q12824
31510 WINAC complex:VDR|P11473        WINAC complex:CHAF1A|Q13111
31511 WINAC complex:VDR|P11473        WINAC complex:SMARCC2|Q8TAQ2
31512 WINAC complex:VDR|P11473        WINAC complex:SMARCC1|Q92922
31513 WINAC complex:VDR|P11473        WINAC complex:SMARCE1|Q969G3
31514 WINAC complex:VDR|P11473        WINAC complex:SMARCD1|Q96GM5
31515 WINAC complex:VDR|P11473        WINAC complex:BAZ1B|Q9UIG0
31516 WINAC complex:VDR|P11473        WINAC complex:SUPT16H|Q9Y5B9
31517 WINAC complex:SMARCA2|P51531    WINAC complex:TOP2B|Q02880
31518 WINAC complex:SMARCA2|P51531    WINAC complex:CHAF1A|Q13111
31519 WINAC complex:SMARCA2|P51531    WINAC complex:BAZ1B|Q9UIG0
31520 WINAC complex:SMARCA2|P51531    WINAC complex:SUPT16H|Q9Y5B9
31521 WINAC complex:SMARCA4|P51532    WINAC complex:TOP2B|Q02880
31522 WINAC complex:SMARCA4|P51532    WINAC complex:CHAF1A|Q13111
31523 WINAC complex:SMARCA4|P51532    WINAC complex:BAZ1B|Q9UIG0
31524 WINAC complex:SMARCA4|P51532    WINAC complex:SUPT16H|Q9Y5B9
31525 WINAC complex:TOP2B|Q02880      WINAC complex:SMARCB1|Q12824
31526 WINAC complex:TOP2B|Q02880      WINAC complex:CHAF1A|Q13111
31527 WINAC complex:TOP2B|Q02880      WINAC complex:SMARCC2|Q8TAQ2
31528 WINAC complex:TOP2B|Q02880      WINAC complex:SMARCC1|Q92922
31529 WINAC complex:TOP2B|Q02880      WINAC complex:SMARCE1|Q969G3
31530 WINAC complex:TOP2B|Q02880      WINAC complex:SMARCD1|Q96GM5
31531 WINAC complex:TOP2B|Q02880      WINAC complex:BAZ1B|Q9UIG0
31532 WINAC complex:TOP2B|Q02880      WINAC complex:SUPT16H|Q9Y5B9
31533 WINAC complex:SMARCB1|Q12824    WINAC complex:CHAF1A|Q13111
31534 WINAC complex:SMARCB1|Q12824    WINAC complex:BAZ1B|Q9UIG0
31535 WINAC complex:SMARCB1|Q12824    WINAC complex:SUPT16H|Q9Y5B9
31536 WINAC complex:CHAF1A|Q13111     WINAC complex:SMARCC2|Q8TAQ2
31537 WINAC complex:CHAF1A|Q13111     WINAC complex:SMARCC1|Q92922
31538 WINAC complex:CHAF1A|Q13111     WINAC complex:SMARCE1|Q969G3
31539 WINAC complex:CHAF1A|Q13111     WINAC complex:SMARCD1|Q96GM5
31540 WINAC complex:CHAF1A|Q13111     WINAC complex:BAZ1B|Q9UIG0
31541 WINAC complex:CHAF1A|Q13111     WINAC complex:SUPT16H|Q9Y5B9
31542 WINAC complex:SMARCC2|Q8TAQ2    WINAC complex:BAZ1B|Q9UIG0
31543 WINAC complex:SMARCC2|Q8TAQ2    WINAC complex:SUPT16H|Q9Y5B9
31544 WINAC complex:SMARCC1|Q92922    WINAC complex:BAZ1B|Q9UIG0
31545 WINAC complex:SMARCC1|Q92922    WINAC complex:SUPT16H|Q9Y5B9
31546 WINAC complex:SMARCE1|Q969G3    WINAC complex:BAZ1B|Q9UIG0
31547 WINAC complex:SMARCE1|Q969G3    WINAC complex:SUPT16H|Q9Y5B9
31548 WINAC complex:SMARCD1|Q96GM5    WINAC complex:BAZ1B|Q9UIG0
31549 WINAC complex:SMARCD1|Q96GM5    WINAC complex:SUPT16H|Q9Y5B9
31550 WINAC complex:BAZ1B|Q9UIG0      WINAC complex:SUPT16H|Q9Y5B9
31551 RANBMP-CD39 complex:RANBP1|P43487       RANBMP-CD39 complex:ENTPD1|P49961
31552 Serine-palmitoyltransferase (SPT) complex:SPTLC1|O15269 Serine-palmitoyltransferase (SPT) complex:SP
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Serine-palmitoyltransferase (SPT) complex:SPTLC1|O15269 Serine-palmitoyltransferase (SPT) complex:SP
Serine-palmitoyltransferase (SPT) complex:SPTLC2|O15270 Serine-palmitoyltransferase (SPT) complex:SP
IFP35-NMI complex:IFI35|P80217  IFP35-NMI complex:NMI|Q13287
S1PR1\u2013beta-arrestin 2 complex, ApoM(+)HDL-S1P stimulated:S1PR1|P21453      S1PR1\u2013beta-arre
TCF4-CTNNB1-SUMO1-EP300-HADAC6 complex:TCF4|P15884      TCF4-CTNNB1-SUMO1-EP300-HADAC6 complex:SUMO1
TCF4-CTNNB1-SUMO1-EP300-HADAC6 complex:TCF4|P15884      TCF4-CTNNB1-SUMO1-EP300-HADAC6 complex:HDAC6
TCF4-CTNNB1-SUMO1-EP300-HADAC6 complex:CTNNB1|P35222    TCF4-CTNNB1-SUMO1-EP300-HADAC6 complex:SUMO1
TCF4-CTNNB1-SUMO1-EP300-HADAC6 complex:CTNNB1|P35222    TCF4-CTNNB1-SUMO1-EP300-HADAC6 complex:HDAC6
TCF4-CTNNB1-SUMO1-EP300-HADAC6 complex:SUMO1|P63165     TCF4-CTNNB1-SUMO1-EP300-HADAC6 complex:EP300
TCF4-CTNNB1-SUMO1-EP300-HADAC6 complex:SUMO1|P63165     TCF4-CTNNB1-SUMO1-EP300-HADAC6 complex:HDAC6
TCF4-CTNNB1-SUMO1-EP300-HADAC6 complex:EP300|Q09472     TCF4-CTNNB1-SUMO1-EP300-HADAC6 complex:HDAC6
SERCA2a-alphaKAP-CaM-CaMKII complex:ATP2A2|P16615       SERCA2a-alphaKAP-CaM-CaMKII complex:KPNA1|P5
SERCA2a-alphaKAP-CaM-CaMKII complex:ATP2A2|P16615       SERCA2a-alphaKAP-CaM-CaMKII complex:CALM1|P6
SERCA2a-alphaKAP-CaM-CaMKII complex:ATP2A2|P16615       SERCA2a-alphaKAP-CaM-CaMKII complex:CAMK2A|Q
SERCA2a-alphaKAP-CaM-CaMKII complex:KPNA1|P52294        SERCA2a-alphaKAP-CaM-CaMKII complex:CALM1|P6
SERCA2a-alphaKAP-CaM-CaMKII complex:KPNA1|P52294        SERCA2a-alphaKAP-CaM-CaMKII complex:CAMK2A|Q
SERCA2a-alphaKAP-CaM-CaMKII complex:CALM1|P62158        SERCA2a-alphaKAP-CaM-CaMKII complex:CAMK2A|Q
PKD2-PACS1 complex:PKD2|Q13563  PKD2-PACS1 complex:PACS1|Q6VY07
PPP4C-PPP4R2-Gemin3-Gemin4 complex:GEMIN4|P57678        PPP4C-PPP4R2-Gemin3-Gemin4 complex:PPP4C|P60
PPP4C-PPP4R2-Gemin3-Gemin4 complex:GEMIN4|P57678        PPP4C-PPP4R2-Gemin3-Gemin4 complex:PPP4R2|Q9
PPP4C-PPP4R2-Gemin3-Gemin4 complex:PPP4C|P60510 PPP4C-PPP4R2-Gemin3-Gemin4 complex:DDX20|Q9UHI6
PPP4C-PPP4R2-Gemin3-Gemin4 complex:PPP4R2|Q9NY27        PPP4C-PPP4R2-Gemin3-Gemin4 complex:DDX20|Q9U
G protein complex (CACNA1A, GNB1, GNG2):CACNA1A|O00555  G protein complex (CACNA1A, GNB1, GNG2):GNG2
G protein complex (CACNA1A, GNB1, GNG2):CACNA1A|O00555  G protein complex (CACNA1A, GNB1, GNG2):GNB1
Polyadenylation complex (CSTF1, CSTF2, CSTF3, SYMPK CPSF1, CPSF2, CPSF3):CSTF2|P33240   Polyadenylat
Polyadenylation complex (CSTF1, CSTF2, CSTF3, SYMPK CPSF1, CPSF2, CPSF3):CSTF2|P33240   Polyadenylat
Polyadenylation complex (CSTF1, CSTF2, CSTF3, SYMPK CPSF1, CPSF2, CPSF3):CSTF2|P33240   Polyadenylat
Polyadenylation complex (CSTF1, CSTF2, CSTF3, SYMPK CPSF1, CPSF2, CPSF3):CSTF2|P33240   Polyadenylat
Polyadenylation complex (CSTF1, CSTF2, CSTF3, SYMPK CPSF1, CPSF2, CPSF3):CSTF1|Q05048   Polyadenylat
Polyadenylation complex (CSTF1, CSTF2, CSTF3, SYMPK CPSF1, CPSF2, CPSF3):CSTF1|Q05048   Polyadenylat
Polyadenylation complex (CSTF1, CSTF2, CSTF3, SYMPK CPSF1, CPSF2, CPSF3):CSTF1|Q05048   Polyadenylat
Polyadenylation complex (CSTF1, CSTF2, CSTF3, SYMPK CPSF1, CPSF2, CPSF3):CSTF1|Q05048   Polyadenylat
Polyadenylation complex (CSTF1, CSTF2, CSTF3, SYMPK CPSF1, CPSF2, CPSF3):CPSF1|Q10570   Polyadenylat
Polyadenylation complex (CSTF1, CSTF2, CSTF3, SYMPK CPSF1, CPSF2, CPSF3):CPSF1|Q10570   Polyadenylat
Polyadenylation complex (CSTF1, CSTF2, CSTF3, SYMPK CPSF1, CPSF2, CPSF3):CSTF3|Q12996   Polyadenylat
Polyadenylation complex (CSTF1, CSTF2, CSTF3, SYMPK CPSF1, CPSF2, CPSF3):CSTF3|Q12996   Polyadenylat
Polyadenylation complex (CSTF1, CSTF2, CSTF3, SYMPK CPSF1, CPSF2, CPSF3):CSTF3|Q12996   Polyadenylat
Polyadenylation complex (CSTF1, CSTF2, CSTF3, SYMPK CPSF1, CPSF2, CPSF3):SYMPK|Q92797   Polyadenylat
MOF complex:KMT2D|O14686        MOF complex:SETD1A|O15047
MOF complex:KMT2D|O14686        MOF complex:TAF1|P21675
MOF complex:KMT2D|O14686        MOF complex:TAF6|P49848
MOF complex:KMT2D|O14686        MOF complex:KMT2A|Q03164
MOF complex:KMT2D|O14686        MOF complex:TAF9|Q16594
MOF complex:KMT2D|O14686        MOF complex:RNF2|Q99496
MOF complex:KMT2D|O14686        MOF complex:KAT8|Q9H7Z6
MOF complex:SETD1A|O15047       MOF complex:TAF1|P21675
MOF complex:SETD1A|O15047       MOF complex:TAF6|P49848
MOF complex:SETD1A|O15047       MOF complex:KMT2A|Q03164
MOF complex:SETD1A|O15047       MOF complex:TAF9|Q16594
MOF complex:SETD1A|O15047       MOF complex:RNF2|Q99496
MOF complex:SETD1A|O15047       MOF complex:KAT8|Q9H7Z6
vWF-GPIb complex:VWF|P04275     vWF-GPIb complex:GP1BA|P07359
CRK-BCAR1-DOCK1 complex:BCAR1|P56945    CRK-BCAR1-DOCK1 complex:DOCK1|Q14185
ITGAV-ITGB5-SPP1 complex:SPP1|P10451    ITGAV-ITGB5-SPP1 complex:ITGB5|P18084
FCP1-associated protein complex:PRMT5|O14744    FCP1-associated protein complex:POLR2B|P30876
FCP1-associated protein complex:PRMT5|O14744    FCP1-associated protein complex:GTF2F1|P35269
FCP1-associated protein complex:PRMT5|O14744    FCP1-associated protein complex:ERH|P84090
FCP1-associated protein complex:PRMT5|O14744    FCP1-associated protein complex:STK38|Q15208
FCP1-associated protein complex:PRMT5|O14744    FCP1-associated protein complex:CTDP1|Q9Y5B0
FCP1-associated protein complex:POLR2B|P30876   FCP1-associated protein complex:ERH|P84090
FCP1-associated protein complex:POLR2B|P30876   FCP1-associated protein complex:STK38|Q15208
FCP1-associated protein complex:POLR2B|P30876   FCP1-associated protein complex:WDR77|Q9BQA1
FCP1-associated protein complex:GTF2F1|P35269   FCP1-associated protein complex:ERH|P84090
FCP1-associated protein complex:GTF2F1|P35269   FCP1-associated protein complex:STK38|Q15208
FCP1-associated protein complex:GTF2F1|P35269   FCP1-associated protein complex:WDR77|Q9BQA1
FCP1-associated protein complex:ERH|P84090      FCP1-associated protein complex:STK38|Q15208
FCP1-associated protein complex:ERH|P84090      FCP1-associated protein complex:WDR77|Q9BQA1
FCP1-associated protein complex:ERH|P84090      FCP1-associated protein complex:CTDP1|Q9Y5B0
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FCP1-associated protein complex:STK38|Q15208    FCP1-associated protein complex:WDR77|Q9BQA1
FCP1-associated protein complex:STK38|Q15208    FCP1-associated protein complex:CTDP1|Q9Y5B0
FCP1-associated protein complex:WDR77|Q9BQA1    FCP1-associated protein complex:CTDP1|Q9Y5B0
DISC-FEZ1 complex:FEZ1|Q99689   DISC-FEZ1 complex:DISC1|Q9NRI5
ARC92-Mediator complex:MED26|O95402     ARC92-Mediator complex:MED16|Q9Y2X0
ARC92-Mediator complex:CDK8|P49336      ARC92-Mediator complex:MED16|Q9Y2X0
ARC92-Mediator complex:MED25|Q71SY5     ARC92-Mediator complex:MED16|Q9Y2X0
AIF-CYPA-DNA complex:AIFM1|O95831       AIF-CYPA-DNA complex:PPIA|P62937
EP300-KAT2B-TBX5-WWTR1 complex:EP300|Q09472     EP300-KAT2B-TBX5-WWTR1 complex:TBX5|Q99593
EP300-KAT2B-TBX5-WWTR1 complex:EP300|Q09472     EP300-KAT2B-TBX5-WWTR1 complex:WWTR1|Q9GZV5
EP300-KAT2B-TBX5-WWTR1 complex:KAT2B|Q92831     EP300-KAT2B-TBX5-WWTR1 complex:TBX5|Q99593
EP300-KAT2B-TBX5-WWTR1 complex:KAT2B|Q92831     EP300-KAT2B-TBX5-WWTR1 complex:WWTR1|Q9GZV5
EP300-KAT2B-TBX5-WWTR1 complex:TBX5|Q99593      EP300-KAT2B-TBX5-WWTR1 complex:WWTR1|Q9GZV5
HGF-Met complex:MET|P08581      HGF-Met complex:HGF|P14210
USH2 complex:USH2A|O75445       USH2 complex:GPR98|Q8WXG9
USH2 complex:USH2A|O75445       USH2 complex:PDZD7|Q9H5P4
USH2 complex:USH2A|O75445       USH2 complex:DFNB31|Q9P202
USH2 complex:GPR98|Q8WXG9       USH2 complex:PDZD7|Q9H5P4
USH2 complex:GPR98|Q8WXG9       USH2 complex:DFNB31|Q9P202
USH2 complex:PDZD7|Q9H5P4       USH2 complex:DFNB31|Q9P202
VILIP-1-AChR-alpha-4-AChR-beta-2 complex:CHRNB2|P17787  VILIP-1-AChR-alpha-4-AChR-beta-2 complex:CHR
VILIP-1-AChR-alpha-4-AChR-beta-2 complex:CHRNB2|P17787  VILIP-1-AChR-alpha-4-AChR-beta-2 complex:VSN
VILIP-1-AChR-alpha-4-AChR-beta-2 complex:CHRNA4|P43681  VILIP-1-AChR-alpha-4-AChR-beta-2 complex:VSN
TSG101-VPS37B-VPS28 complex:TSG101|Q99816       TSG101-VPS37B-VPS28 complex:VPS37B|Q9H9H4
TSG101-VPS37B-VPS28 complex:VPS37B|Q9H9H4       TSG101-VPS37B-VPS28 complex:VPS28|Q9UK41
Ecsit complex (ECSIT, MT-CO2, NDUFA1, MT-ND1, TRAF6, NDUFAF1):NDUFA1|O15239     Ecsit complex (ECSIT
Ecsit complex (ECSIT, MT-CO2, NDUFA1, MT-ND1, TRAF6, NDUFAF1):NDUFA1|O15239     Ecsit complex (ECSIT
Ecsit complex (ECSIT, MT-CO2, NDUFA1, MT-ND1, TRAF6, NDUFAF1):NDUFA1|O15239     Ecsit complex (ECSIT
Ecsit complex (ECSIT, MT-CO2, NDUFA1, MT-ND1, TRAF6, NDUFAF1):NDUFA1|O15239     Ecsit complex (ECSIT
Ecsit complex (ECSIT, MT-CO2, NDUFA1, MT-ND1, TRAF6, NDUFAF1):NDUFA1|O15239     Ecsit complex (ECSIT
Ecsit complex (ECSIT, MT-CO2, NDUFA1, MT-ND1, TRAF6, NDUFAF1):MT-CO2|P00403     Ecsit complex (ECSIT
Ecsit complex (ECSIT, MT-CO2, NDUFA1, MT-ND1, TRAF6, NDUFAF1):MT-ND1|P03886     Ecsit complex (ECSIT
Ecsit complex (ECSIT, MT-CO2, NDUFA1, MT-ND1, TRAF6, NDUFAF1):MT-ND1|P03886     Ecsit complex (ECSIT
Lymphotoxin beta receptor complex:LTA|P01374    Lymphotoxin beta receptor complex:LTBR|P36941
Lymphotoxin beta receptor complex:LTA|P01374    Lymphotoxin beta receptor complex:LTB|Q06643
Lymphotoxin beta receptor complex:LTBR|P36941   Lymphotoxin beta receptor complex:LTB|Q06643
DLP1-hFIS1 complex:DNM1L|O00429 DLP1-hFIS1 complex:FIS1|Q9Y3D6
NHERF1-PRKCZ complex:SLC9A3R1|O14745    NHERF1-PRKCZ complex:PRKCZ|Q05513
TNF-R1 signaling complex:TNF|P01375     TNF-R1 signaling complex:TNFRSF1A|P19438
TNF-R1 signaling complex:TNF|P01375     TNF-R1 signaling complex:TRAF2|Q12933
TNF-R1 signaling complex:TNF|P01375     TNF-R1 signaling complex:RIPK1|Q13546
TNF-R1 signaling complex:TNF|P01375     TNF-R1 signaling complex:TRADD|Q15628
TNF-R1 signaling complex:TNFRSF1A|P19438        TNF-R1 signaling complex:RIPK1|Q13546
TNF-R1 signaling complex:TRAF2|Q12933   TNF-R1 signaling complex:RIPK1|Q13546
TNF-R1 signaling complex:RIPK1|Q13546   TNF-R1 signaling complex:TRADD|Q15628
PCNA-MutS-alpha-MutL-alpha-DNA complex:PCNA|P12004      PCNA-MutS-alpha-MutL-alpha-DNA complex:MLH1|
PCNA-MutS-alpha-MutL-alpha-DNA complex:PCNA|P12004      PCNA-MutS-alpha-MutL-alpha-DNA complex:PMS2|
PCNA-MutS-alpha-MutL-alpha-DNA complex:MSH6|P52701      PCNA-MutS-alpha-MutL-alpha-DNA complex:PMS2|
GABP(gamma)1-E2F1-DP1 complex:E2F1|Q01094       GABP(gamma)1-E2F1-DP1 complex:GABPB2|Q8TAK5
GABP(gamma)1-E2F1-DP1 complex:TFDP1|Q14186      GABP(gamma)1-E2F1-DP1 complex:GABPB2|Q8TAK5
Hsp90-p23 complex:HSP90AA1|P07900       Hsp90-p23 complex:PTGES3|Q15185
ITGAV-ITGB3-THBS1 complex:ITGB3|P05106  ITGAV-ITGB3-THBS1 complex:THBS1|P07996
ITGAV-ITGB3-THBS1 complex:ITGAV|P06756  ITGAV-ITGB3-THBS1 complex:THBS1|P07996
Emerin complex 24:LMNA|P02545   Emerin complex 24:RB1|P06400
Emerin complex 24:LMNA|P02545   Emerin complex 24:MCM4|P33991
Emerin complex 24:LMNA|P02545   Emerin complex 24:MCM2|P49736
Emerin complex 24:LMNA|P02545   Emerin complex 24:HIST1H3A|P68431
Emerin complex 24:LMNA|P02545   Emerin complex 24:HNRNPU|Q00839
Emerin complex 24:LMNA|P02545   Emerin complex 24:HIST1H1A|Q02539
Emerin complex 24:LMNA|P02545   Emerin complex 24:C1QBP|Q07021
Emerin complex 24:LMNA|P02545   Emerin complex 24:RBL2|Q08999
Emerin complex 24:LMNA|P02545   Emerin complex 24:MCM6|Q14566
Emerin complex 24:LMNA|P02545   Emerin complex 24:SAP130|Q9H0E3
Emerin complex 24:LMNA|P02545   Emerin complex 24:BANF2|Q9H503
Emerin complex 24:RB1|P06400    Emerin complex 24:LMNB1|P20700
Emerin complex 24:RB1|P06400    Emerin complex 24:MCM4|P33991
Emerin complex 24:RB1|P06400    Emerin complex 24:MCM2|P49736
Emerin complex 24:RB1|P06400    Emerin complex 24:EMD|P50402
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31689 Emerin complex 24:RB1|P06400    Emerin complex 24:HIST1H3A|P68431
31690 Emerin complex 24:RB1|P06400    Emerin complex 24:HNRNPU|Q00839
31691 Emerin complex 24:RB1|P06400    Emerin complex 24:HIST1H1A|Q02539
31692 Emerin complex 24:RB1|P06400    Emerin complex 24:C1QBP|Q07021
31693 Emerin complex 24:RB1|P06400    Emerin complex 24:RBL2|Q08999
31694 Emerin complex 24:RB1|P06400    Emerin complex 24:NMI|Q13287
31695 Emerin complex 24:RB1|P06400    Emerin complex 24:MCM6|Q14566
31696 Emerin complex 24:RB1|P06400    Emerin complex 24:SAP130|Q9H0E3
31697 Emerin complex 24:RB1|P06400    Emerin complex 24:BANF2|Q9H503
31698 Emerin complex 24:LMNB1|P20700  Emerin complex 24:MCM4|P33991
31699 Emerin complex 24:LMNB1|P20700  Emerin complex 24:MCM2|P49736
31700 Emerin complex 24:LMNB1|P20700  Emerin complex 24:MCM6|Q14566
31701 Emerin complex 24:MCM4|P33991   Emerin complex 24:EMD|P50402
31702 Emerin complex 24:MCM4|P33991   Emerin complex 24:HIST1H3A|P68431
31703 Emerin complex 24:MCM4|P33991   Emerin complex 24:HNRNPU|Q00839
31704 Emerin complex 24:MCM4|P33991   Emerin complex 24:HIST1H1A|Q02539
31705 Emerin complex 24:MCM4|P33991   Emerin complex 24:C1QBP|Q07021
31706 Emerin complex 24:MCM4|P33991   Emerin complex 24:RBL2|Q08999
31707 Emerin complex 24:MCM4|P33991   Emerin complex 24:NMI|Q13287
31708 Emerin complex 24:MCM4|P33991   Emerin complex 24:SAP130|Q9H0E3
31709 Emerin complex 24:MCM4|P33991   Emerin complex 24:BANF2|Q9H503
31710 Emerin complex 24:MCM2|P49736   Emerin complex 24:EMD|P50402
31711 Emerin complex 24:MCM2|P49736   Emerin complex 24:HNRNPU|Q00839
31712 Emerin complex 24:MCM2|P49736   Emerin complex 24:HIST1H1A|Q02539
31713 Emerin complex 24:MCM2|P49736   Emerin complex 24:C1QBP|Q07021
31714 Emerin complex 24:MCM2|P49736   Emerin complex 24:RBL2|Q08999
31715 Emerin complex 24:MCM2|P49736   Emerin complex 24:NMI|Q13287
31716 Emerin complex 24:MCM2|P49736   Emerin complex 24:SAP130|Q9H0E3
31717 Emerin complex 24:MCM2|P49736   Emerin complex 24:BANF2|Q9H503
31718 Emerin complex 24:EMD|P50402    Emerin complex 24:MCM6|Q14566
31719 Emerin complex 24:HIST1H3A|P68431       Emerin complex 24:HNRNPU|Q00839
31720 Emerin complex 24:HIST1H3A|P68431       Emerin complex 24:C1QBP|Q07021
31721 Emerin complex 24:HIST1H3A|P68431       Emerin complex 24:MCM6|Q14566
31722 Emerin complex 24:HIST1H3A|P68431       Emerin complex 24:SAP130|Q9H0E3
31723 Emerin complex 24:HNRNPU|Q00839 Emerin complex 24:MCM6|Q14566
31724 Emerin complex 24:HNRNPU|Q00839 Emerin complex 24:SAP130|Q9H0E3
31725 Emerin complex 24:HNRNPU|Q00839 Emerin complex 24:BANF2|Q9H503
31726 Emerin complex 24:HIST1H1A|Q02539       Emerin complex 24:MCM6|Q14566
31727 Emerin complex 24:HIST1H1A|Q02539       Emerin complex 24:SAP130|Q9H0E3
31728 Emerin complex 24:HIST1H1A|Q02539       Emerin complex 24:BANF2|Q9H503
31729 Emerin complex 24:C1QBP|Q07021  Emerin complex 24:MCM6|Q14566
31730 Emerin complex 24:C1QBP|Q07021  Emerin complex 24:SAP130|Q9H0E3
31731 Emerin complex 24:C1QBP|Q07021  Emerin complex 24:BANF2|Q9H503
31732 Emerin complex 24:RBL2|Q08999   Emerin complex 24:MCM6|Q14566
31733 Emerin complex 24:RBL2|Q08999   Emerin complex 24:SAP130|Q9H0E3
31734 Emerin complex 24:NMI|Q13287    Emerin complex 24:MCM6|Q14566
31735 Emerin complex 24:NMI|Q13287    Emerin complex 24:SAP130|Q9H0E3
31736 Emerin complex 24:MCM6|Q14566   Emerin complex 24:SAP130|Q9H0E3
31737 Emerin complex 24:MCM6|Q14566   Emerin complex 24:BANF2|Q9H503
31738 Emerin complex 24:SAP130|Q9H0E3 Emerin complex 24:BANF2|Q9H503
31739 TRPC1-TRPC3-TRPC7 complex:TRPC1|P48995  TRPC1-TRPC3-TRPC7 complex:TRPC3|Q13507
31740 TRPC1-TRPC3-TRPC7 complex:TRPC1|P48995  TRPC1-TRPC3-TRPC7 complex:TRPC7|Q9HCX4
31741 TRPC1-TRPC3-TRPC7 complex:TRPC3|Q13507  TRPC1-TRPC3-TRPC7 complex:TRPC7|Q9HCX4
31742 XPA-ERCC1-ERCC4 complex:ERCC1|P07992    XPA-ERCC1-ERCC4 complex:XPA|P23025
31743 XPA-ERCC1-ERCC4 complex:XPA|P23025      XPA-ERCC1-ERCC4 complex:ERCC4|Q92889
31744 Sox4-beta-catenin-p300 complex:CTNNB1|P35222    Sox4-beta-catenin-p300 complex:SOX4|Q06945
31745 Sox4-beta-catenin-p300 complex:SOX4|Q06945      Sox4-beta-catenin-p300 complex:EP300|Q09472
31746 CDC2-CCNB1-PTCH1 complex:CDK1|P06493    CDC2-CCNB1-PTCH1 complex:PTCH1|Q13635
31747 CDC2-CCNB1-PTCH1 complex:CCNB1|P14635   CDC2-CCNB1-PTCH1 complex:PTCH1|Q13635
31748 DAXX-Axin-p53-HIPK2 complex:HIPK2|Q9H2X6        DAXX-Axin-p53-HIPK2 complex:DAXX|Q9UER7
31749 RC complex during G2/M-phase of cell cycle:CDK1|P06493  RC complex during G2/M-phase of cell cycle:P
31750 RC complex during G2/M-phase of cell cycle:CDK1|P06493  RC complex during G2/M-phase of cell cycle:P
31751 RC complex during G2/M-phase of cell cycle:CDK1|P06493  RC complex during G2/M-phase of cell cycle:T
31752 RC complex during G2/M-phase of cell cycle:CDK1|P06493  RC complex during G2/M-phase of cell cycle:R
31753 RC complex during G2/M-phase of cell cycle:CDK1|P06493  RC complex during G2/M-phase of cell cycle:R
31754 RC complex during G2/M-phase of cell cycle:CDK1|P06493  RC complex during G2/M-phase of cell cycle:P
31755 RC complex during G2/M-phase of cell cycle:CDK1|P06493  RC complex during G2/M-phase of cell cycle:R
31756 RC complex during G2/M-phase of cell cycle:CDK1|P06493  RC complex during G2/M-phase of cell cycle:R
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RC complex during G2/M-phase of cell cycle:CDK1|P06493  RC complex during G2/M-phase of cell cycle:R
RC complex during G2/M-phase of cell cycle:CDK1|P06493  RC complex during G2/M-phase of cell cycle:P
RC complex during G2/M-phase of cell cycle:PARP1|P09874 RC complex during G2/M-phase of cell cycle:P
RC complex during G2/M-phase of cell cycle:PARP1|P09874 RC complex during G2/M-phase of cell cycle:T
RC complex during G2/M-phase of cell cycle:PARP1|P09874 RC complex during G2/M-phase of cell cycle:C
RC complex during G2/M-phase of cell cycle:PARP1|P09874 RC complex during G2/M-phase of cell cycle:R
RC complex during G2/M-phase of cell cycle:PARP1|P09874 RC complex during G2/M-phase of cell cycle:C
RC complex during G2/M-phase of cell cycle:PARP1|P09874 RC complex during G2/M-phase of cell cycle:R
RC complex during G2/M-phase of cell cycle:PARP1|P09874 RC complex during G2/M-phase of cell cycle:P
RC complex during G2/M-phase of cell cycle:PARP1|P09874 RC complex during G2/M-phase of cell cycle:R
RC complex during G2/M-phase of cell cycle:PARP1|P09874 RC complex during G2/M-phase of cell cycle:R
RC complex during G2/M-phase of cell cycle:PARP1|P09874 RC complex during G2/M-phase of cell cycle:R
RC complex during G2/M-phase of cell cycle:PARP1|P09874 RC complex during G2/M-phase of cell cycle:P
RC complex during G2/M-phase of cell cycle:POLA1|P09884 RC complex during G2/M-phase of cell cycle:C
RC complex during G2/M-phase of cell cycle:POLA1|P09884 RC complex during G2/M-phase of cell cycle:R
RC complex during G2/M-phase of cell cycle:POLA1|P09884 RC complex during G2/M-phase of cell cycle:R
RC complex during G2/M-phase of cell cycle:TOP1|P11387  RC complex during G2/M-phase of cell cycle:C
RC complex during G2/M-phase of cell cycle:TOP1|P11387  RC complex during G2/M-phase of cell cycle:R
RC complex during G2/M-phase of cell cycle:TOP1|P11387  RC complex during G2/M-phase of cell cycle:C
RC complex during G2/M-phase of cell cycle:TOP1|P11387  RC complex during G2/M-phase of cell cycle:R
RC complex during G2/M-phase of cell cycle:TOP1|P11387  RC complex during G2/M-phase of cell cycle:R
RC complex during G2/M-phase of cell cycle:CCNB1|P14635 RC complex during G2/M-phase of cell cycle:R
RC complex during G2/M-phase of cell cycle:CCNB1|P14635 RC complex during G2/M-phase of cell cycle:C
RC complex during G2/M-phase of cell cycle:CCNB1|P14635 RC complex during G2/M-phase of cell cycle:R
RC complex during G2/M-phase of cell cycle:CCNB1|P14635 RC complex during G2/M-phase of cell cycle:P
RC complex during G2/M-phase of cell cycle:CCNB1|P14635 RC complex during G2/M-phase of cell cycle:R
RC complex during G2/M-phase of cell cycle:CCNB1|P14635 RC complex during G2/M-phase of cell cycle:R
RC complex during G2/M-phase of cell cycle:CCNB1|P14635 RC complex during G2/M-phase of cell cycle:R
RC complex during G2/M-phase of cell cycle:CCNB1|P14635 RC complex during G2/M-phase of cell cycle:P
RC complex during G2/M-phase of cell cycle:RPA2|P15927  RC complex during G2/M-phase of cell cycle:C
RC complex during G2/M-phase of cell cycle:RPA2|P15927  RC complex during G2/M-phase of cell cycle:P
RC complex during G2/M-phase of cell cycle:RPA2|P15927  RC complex during G2/M-phase of cell cycle:R
RC complex during G2/M-phase of cell cycle:RPA2|P15927  RC complex during G2/M-phase of cell cycle:R
RC complex during G2/M-phase of cell cycle:RPA2|P15927  RC complex during G2/M-phase of cell cycle:P
RC complex during G2/M-phase of cell cycle:CCNA2|P20248 RC complex during G2/M-phase of cell cycle:R
RC complex during G2/M-phase of cell cycle:CCNA2|P20248 RC complex during G2/M-phase of cell cycle:P
RC complex during G2/M-phase of cell cycle:CCNA2|P20248 RC complex during G2/M-phase of cell cycle:R
RC complex during G2/M-phase of cell cycle:CCNA2|P20248 RC complex during G2/M-phase of cell cycle:P
RC complex during G2/M-phase of cell cycle:RPA1|P27694  RC complex during G2/M-phase of cell cycle:R
RC complex during G2/M-phase of cell cycle:POLD1|P28340 RC complex during G2/M-phase of cell cycle:R
RC complex during G2/M-phase of cell cycle:POLD1|P28340 RC complex during G2/M-phase of cell cycle:R
RC complex during G2/M-phase of cell cycle:RPA3|P35244  RC complex during G2/M-phase of cell cycle:R
RC complex during G2/M-phase of cell cycle:RPA3|P35244  RC complex during G2/M-phase of cell cycle:R
RC complex during G2/M-phase of cell cycle:RPA3|P35244  RC complex during G2/M-phase of cell cycle:P
RC complex during G2/M-phase of cell cycle:RFC2|P35250  RC complex during G2/M-phase of cell cycle:P
Artemis-DNA-PK complex:PRKDC|P78527     Artemis-DNA-PK complex:DCLRE1C|Q96SD1
Intraflagellar transport complex B peripheral subcomplex:IFT20|Q8IY31   Intraflagellar transport com
Intraflagellar transport complex B peripheral subcomplex:IFT20|Q8IY31   Intraflagellar transport com
Intraflagellar transport complex B peripheral subcomplex:IFT20|Q8IY31   Intraflagellar transport com
Intraflagellar transport complex B peripheral subcomplex:IFT20|Q8IY31   Intraflagellar transport com
Intraflagellar transport complex B peripheral subcomplex:IFT20|Q8IY31   Intraflagellar transport com
Intraflagellar transport complex B peripheral subcomplex:|Q8R3P7        Intraflagellar transport com
Intraflagellar transport complex B peripheral subcomplex:|Q8R3P7        Intraflagellar transport com
Intraflagellar transport complex B peripheral subcomplex:|Q8R3P7        Intraflagellar transport com
Intraflagellar transport complex B peripheral subcomplex:|Q8R3P7        Intraflagellar transport com
Intraflagellar transport complex B peripheral subcomplex:TRAF3IP1|Q8TDR0        Intraflagellar trans
Intraflagellar transport complex B peripheral subcomplex:TRAF3IP1|Q8TDR0        Intraflagellar trans
Intraflagellar transport complex B peripheral subcomplex:TRAF3IP1|Q8TDR0        Intraflagellar trans
Intraflagellar transport complex B peripheral subcomplex:IFT57|Q9NWB7   Intraflagellar transport com
Intraflagellar transport complex B peripheral subcomplex:IFT57|Q9NWB7   Intraflagellar transport com
Intraflagellar transport complex B peripheral subcomplex:IFT80|Q9P2H3   Intraflagellar transport com
SCRIB-APC complex:APC|P25054    SCRIB-APC complex:SCRIB|Q14160
BRCA1-BACH1 complex:BRCA1|P38398        BRCA1-BACH1 complex:BRIP1|Q9BX63
MSH2-MSH3 complex:MSH3|P20585   MSH2-MSH3 complex:MSH2|P43246
ERG-JUN-FOS DNA-protein complex:FOS|P01100      ERG-JUN-FOS DNA-protein complex:ERG|P11308
ERG-JUN-FOS DNA-protein complex:JUN|P05412      ERG-JUN-FOS DNA-protein complex:ERG|P11308
PAR-3-PAR-6B-PRKCI complex:PARD3|Q8TEW0 PAR-3-PAR-6B-PRKCI complex:PARD6B|Q9BYG5
p53-SP1 complex:TP53|P04637     p53-SP1 complex:SP1|P08047
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TRF1 telomere length regulation complex:TNKS|O95271     TRF1 telomere length regulation complex:TERF
TRF1 telomere length regulation complex:TNKS|O95271     TRF1 telomere length regulation complex:TINF
p54(nrb)-PSF-matrin3 complex:SFPQ|P23246        p54(nrb)-PSF-matrin3 complex:MATR3|P43243
p54(nrb)-PSF-matrin3 complex:MATR3|P43243       p54(nrb)-PSF-matrin3 complex:NONO|Q15233
Ubiquitin E3 ligase (ASB2, TCEB1, TCEB2, CUL5, RNF7):TCEB1|Q15369       Ubiquitin E3 ligase (ASB2, T
Ubiquitin E3 ligase (ASB2, TCEB1, TCEB2, CUL5, RNF7):TCEB2|Q15370       Ubiquitin E3 ligase (ASB2, T
Ubiquitin E3 ligase (ASB2, TCEB1, TCEB2, CUL5, RNF7):CUL5|Q93034        Ubiquitin E3 ligase (ASB2, T
Ubiquitin E3 ligase (ASB2, TCEB1, TCEB2, CUL5, RNF7):ASB2|Q96Q27        Ubiquitin E3 ligase (ASB2, T
IRF3-CBP complex:IRF3|Q14653    IRF3-CBP complex:CITED1|Q99966
EED-EZH-YY1 polycomb complex:EED|O75530 EED-EZH-YY1 polycomb complex:YY1|P25490
EED-EZH-YY1 polycomb complex:YY1|P25490 EED-EZH-YY1 polycomb complex:EZH2|Q15910
RHAMM-beta-catenin complex:HMMR|O75330  RHAMM-beta-catenin complex:CTNNB1|P35222
UTM-SGCE-DAG1-CAV1-NOS3 complex:SGCE|O43556     UTM-SGCE-DAG1-CAV1-NOS3 complex:NOS3|P29474
UTM-SGCE-DAG1-CAV1-NOS3 complex:SGCE|O43556     UTM-SGCE-DAG1-CAV1-NOS3 complex:UTRN|P46939
UTM-SGCE-DAG1-CAV1-NOS3 complex:SGCE|O43556     UTM-SGCE-DAG1-CAV1-NOS3 complex:CAV1|Q03135
UTM-SGCE-DAG1-CAV1-NOS3 complex:SGCE|O43556     UTM-SGCE-DAG1-CAV1-NOS3 complex:DAG1|Q14118
UTM-SGCE-DAG1-CAV1-NOS3 complex:NOS3|P29474     UTM-SGCE-DAG1-CAV1-NOS3 complex:UTRN|P46939
UTM-SGCE-DAG1-CAV1-NOS3 complex:NOS3|P29474     UTM-SGCE-DAG1-CAV1-NOS3 complex:DAG1|Q14118
UTM-SGCE-DAG1-CAV1-NOS3 complex:UTRN|P46939     UTM-SGCE-DAG1-CAV1-NOS3 complex:CAV1|Q03135
UTM-SGCE-DAG1-CAV1-NOS3 complex:UTRN|P46939     UTM-SGCE-DAG1-CAV1-NOS3 complex:DAG1|Q14118
UTM-SGCE-DAG1-CAV1-NOS3 complex:CAV1|Q03135     UTM-SGCE-DAG1-CAV1-NOS3 complex:DAG1|Q14118
Mi-2/NuRD-MTA2 complex:MTA2|O94776      Mi-2/NuRD-MTA2 complex:BCL6|P41182
Mi-2/NuRD-MTA2 complex:MTA2|O94776      Mi-2/NuRD-MTA2 complex:MTA3|Q9BTC8
Mi-2/NuRD-MTA2 complex:MBD3|O95983      Mi-2/NuRD-MTA2 complex:BCL6|P41182
Mi-2/NuRD-MTA2 complex:BCL6|P41182      Mi-2/NuRD-MTA2 complex:HDAC1|Q13547
Mi-2/NuRD-MTA2 complex:BCL6|P41182      Mi-2/NuRD-MTA2 complex:MTA3|Q9BTC8
Mi-2/NuRD-MTA2 complex:HDAC1|Q13547     Mi-2/NuRD-MTA2 complex:MTA3|Q9BTC8
AJUBA-GFI1-HDAC1 complex:HDAC1|Q13547   AJUBA-GFI1-HDAC1 complex:AJUBA|Q96IF1
AJUBA-GFI1-HDAC1 complex:HDAC1|Q13547   AJUBA-GFI1-HDAC1 complex:GFI1|Q99684
hASC-1 complex:TRIP4|Q15650     hASC-1 complex:ASCC3|Q8N3C0
hASC-1 complex:TRIP4|Q15650     hASC-1 complex:ASCC1|Q8N9N2
hASC-1 complex:TRIP4|Q15650     hASC-1 complex:ASCC2|Q9H1I8
hASC-1 complex:ASCC3|Q8N3C0     hASC-1 complex:ASCC1|Q8N9N2
hASC-1 complex:ASCC3|Q8N3C0     hASC-1 complex:ASCC2|Q9H1I8
hASC-1 complex:ASCC1|Q8N9N2     hASC-1 complex:ASCC2|Q9H1I8
PLEKHA7-PDZD11 complex:PDZD11|Q5EBL8    PLEKHA7-PDZD11 complex:PLEKHA7|Q6IQ23
ILF3-XPO5 complex:ILF3|Q12906   ILF3-XPO5 complex:XPO5|Q9HAV4
Nucleolar remodeling complex (NoRC complex):SMARCA5|O60264      Nucleolar remodeling complex (NoRC c
ABIN2-NFKB1-MAP3K8 complex:NFKB1|P19838 ABIN2-NFKB1-MAP3K8 complex:MAP3K8|P41279
TGF-beta-receptor-PAR6 complex:TGFBR1|P36897    TGF-beta-receptor-PAR6 complex:PARD6A|Q9NPB6
TGF-beta-receptor-PAR6 complex:TGFBR2|P37173    TGF-beta-receptor-PAR6 complex:PARD6A|Q9NPB6
6S methyltransferase and RG-containing Sm proteins complex:CLNS1A|P54105        6S methyltransferase
6S methyltransferase and RG-containing Sm proteins complex:CLNS1A|P54105        6S methyltransferase
6S methyltransferase and RG-containing Sm proteins complex:CLNS1A|P54105        6S methyltransferase
Membrane protein complex (VCP, UFD1L, SEC61B):VCP|P55072        Membrane protein complex (VCP, UFD1L
Membrane protein complex (VCP, UFD1L, SEC61B):VCP|P55072        Membrane protein complex (VCP, UFD1L
Membrane protein complex (VCP, UFD1L, SEC61B):SEC61B|P60468     Membrane protein complex (VCP, UFD1L
ELK1-SRF-ELK3 complex:SRF|P11831        ELK1-SRF-ELK3 complex:ELK3|P41970
ELK1-SRF-ELK3 complex:ELK1|P19419       ELK1-SRF-ELK3 complex:ELK3|P41970
CHDH-SQSTM1-MAP1LC3 complex:SQSTM1|Q13501       CHDH-SQSTM1-MAP1LC3 complex:CHDH|Q8NE62
CHDH-SQSTM1-MAP1LC3 complex:SQSTM1|Q13501       CHDH-SQSTM1-MAP1LC3 complex:MAP1LC3A|Q9H492
CHDH-SQSTM1-MAP1LC3 complex:CHDH|Q8NE62 CHDH-SQSTM1-MAP1LC3 complex:MAP1LC3A|Q9H492
CASK-LIN7C-APBA1 complex:CASK|O14936    CASK-LIN7C-APBA1 complex:LIN7C|Q9NUP9
CASK-LIN7C-APBA1 complex:APBA1|Q02410   CASK-LIN7C-APBA1 complex:LIN7C|Q9NUP9
ArgRS-GlnRS-AIMP1 complex:QARS|P47897   ArgRS-GlnRS-AIMP1 complex:RARS|P54136
ArgRS-GlnRS-AIMP1 complex:QARS|P47897   ArgRS-GlnRS-AIMP1 complex:AIMP1|Q12904
ArgRS-GlnRS-AIMP1 complex:RARS|P54136   ArgRS-GlnRS-AIMP1 complex:AIMP1|Q12904
CEN complex:SMARCA5|O60264      CEN complex:CENPB|P07199
CEN complex:SMARCA5|O60264      CEN complex:HSPA5|P11021
CEN complex:SMARCA5|O60264      CEN complex:HSPA8|P11142
CEN complex:SMARCA5|O60264      CEN complex:FBL|P22087
CEN complex:SMARCA5|O60264      CEN complex:BMI1|P35226
CEN complex:SMARCA5|O60264      CEN complex:CENPA|P49450
CEN complex:SMARCA5|O60264      CEN complex:KIF23|Q02241
CEN complex:SMARCA5|O60264      CEN complex:CENPC|Q03188
CEN complex:SMARCA5|O60264      CEN complex:RING1|Q06587
CEN complex:SMARCA5|O60264      CEN complex:SSRP1|Q08945
CEN complex:SMARCA5|O60264      CEN complex:CBX3|Q13185
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31893  CEN complex:SMARCA5|O60264      CEN complex:CUL4A|Q13619
31894  CEN complex:SMARCA5|O60264      CEN complex:WTAP|Q15007
31895  CEN complex:SMARCA5|O60264      CEN complex:DDB1|Q16531
31896  CEN complex:SMARCA5|O60264      CEN complex:COBLL1|Q53SF7
31897  CEN complex:SMARCA5|O60264      CEN complex:ZC3H13|Q5T200
31898  CEN complex:SMARCA5|O60264      CEN complex:KIAA1429|Q69YN4
31899  CEN complex:SMARCA5|O60264      CEN complex:LPPR3|Q6T4P5
31900  CEN complex:SMARCA5|O60264      CEN complex:CENPU|Q71F23
31901  CEN complex:SMARCA5|O60264      CEN complex:CENPL|Q8N0S6
31902  CEN complex:SMARCA5|O60264      CEN complex:NUP93|Q8N1F7
31903  CEN complex:SMARCA5|O60264      CEN complex:SHCBP1|Q8NEM2
31904  CEN complex:SMARCA5|O60264      CEN complex:DHX38|Q92620
31905  CEN complex:SMARCA5|O60264      CEN complex:CENPI|Q92674
31906  CEN complex:SMARCA5|O60264      CEN complex:ZFP91|Q96JP5
31907  CEN complex:SMARCA5|O60264      CEN complex:RSF1|Q96T23
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31909  CEN complex:SMARCA5|O60264      CEN complex:CENPK|Q9BS16
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32487 CEN complex:RNF2|Q99496 CEN complex:CENPH|Q9H3R5
32488 CEN complex:RNF2|Q99496 CEN complex:CBX8|Q9HC52
32489 CEN complex:RNF2|Q99496 CEN complex:CENPM|Q9NSP4
32490 CEN complex:RNF2|Q99496 CEN complex:SUPT16H|Q9Y5B9
32491 CEN complex:CENPK|Q9BS16        CEN complex:CENPO|Q9BU64
32492 CEN complex:CENPK|Q9BS16        CEN complex:SRRT|Q9BXP5
32493 CEN complex:CENPK|Q9BS16        CEN complex:WDR11|Q9BZH6
32494 CEN complex:CENPK|Q9BS16        CEN complex:RACGAP1|Q9H0H5
32495 CEN complex:CENPK|Q9BS16        CEN complex:CENPH|Q9H3R5
32496 CEN complex:CENPK|Q9BS16        CEN complex:CBX8|Q9HC52
32497 CEN complex:CENPK|Q9BS16        CEN complex:CENPM|Q9NSP4
32498 CEN complex:CENPK|Q9BS16        CEN complex:SUPT16H|Q9Y5B9
32499 CEN complex:CENPO|Q9BU64        CEN complex:SRRT|Q9BXP5
32500 CEN complex:CENPO|Q9BU64        CEN complex:WDR11|Q9BZH6
32501 CEN complex:CENPO|Q9BU64        CEN complex:RACGAP1|Q9H0H5
32502 CEN complex:CENPO|Q9BU64        CEN complex:CENPH|Q9H3R5
32503 CEN complex:CENPO|Q9BU64        CEN complex:CBX8|Q9HC52
32504 CEN complex:CENPO|Q9BU64        CEN complex:CENPM|Q9NSP4
```

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CEN complex:CENPO|Q9BU64        CEN complex:SUPT16H|Q9Y5B9
CEN complex:SRRT|Q9BXP5 CEN complex:WDR11|Q9BZH6
CEN complex:SRRT|Q9BXP5 CEN complex:RACGAP1|Q9H0H5
CEN complex:SRRT|Q9BXP5 CEN complex:CENPH|Q9H3R5
CEN complex:SRRT|Q9BXP5 CEN complex:CBX8|Q9HC52
CEN complex:SRRT|Q9BXP5 CEN complex:CENPM|Q9NSP4
CEN complex:SRRT|Q9BXP5 CEN complex:SUPT16H|Q9Y5B9
CEN complex:WDR11|Q9BZH6        CEN complex:RACGAP1|Q9H0H5
CEN complex:WDR11|Q9BZH6        CEN complex:CENPH|Q9H3R5
CEN complex:WDR11|Q9BZH6        CEN complex:CBX8|Q9HC52
CEN complex:WDR11|Q9BZH6        CEN complex:CENPM|Q9NSP4
CEN complex:WDR11|Q9BZH6        CEN complex:SUPT16H|Q9Y5B9
CEN complex:RACGAP1|Q9H0H5      CEN complex:CENPH|Q9H3R5
CEN complex:RACGAP1|Q9H0H5      CEN complex:CBX8|Q9HC52
CEN complex:RACGAP1|Q9H0H5      CEN complex:CENPM|Q9NSP4
CEN complex:RACGAP1|Q9H0H5      CEN complex:SUPT16H|Q9Y5B9
CEN complex:CENPH|Q9H3R5        CEN complex:CBX8|Q9HC52
CEN complex:CENPH|Q9H3R5        CEN complex:SUPT16H|Q9Y5B9
CEN complex:CBX8|Q9HC52 CEN complex:CENPM|Q9NSP4
CEN complex:CBX8|Q9HC52 CEN complex:SUPT16H|Q9Y5B9
CEN complex:CENPM|Q9NSP4        CEN complex:SUPT16H|Q9Y5B9
BRMS1-RBP1 complex:ARID4B|Q4LE39        BRMS1-RBP1 complex:BRMS1|Q9HCU9
DRIP complex:MED7|O43513        DRIP complex:VDR|P11473
DRIP complex:MED7|O43513        DRIP complex:RXRB|P28702
DRIP complex:MED14|O60244       DRIP complex:VDR|P11473
DRIP complex:MED14|O60244       DRIP complex:RXRB|P28702
DRIP complex:MED24|O75448       DRIP complex:VDR|P11473
DRIP complex:MED24|O75448       DRIP complex:RXRB|P28702
DRIP complex:MED6|O75586        DRIP complex:VDR|P11473
DRIP complex:MED6|O75586        DRIP complex:RXRB|P28702
DRIP complex:MED26|O95402       DRIP complex:VDR|P11473
DRIP complex:MED26|O95402       DRIP complex:RXRB|P28702
DRIP complex:MED26|O95402       DRIP complex:MED4|Q9NPJ6
DRIP complex:VDR|P11473 DRIP complex:RXRB|P28702
DRIP complex:VDR|P11473 DRIP complex:MED1|Q15648
DRIP complex:VDR|P11473 DRIP complex:MED12|Q93074
DRIP complex:VDR|P11473 DRIP complex:MED4|Q9NPJ6
DRIP complex:VDR|P11473 DRIP complex:MED17|Q9NVC6
DRIP complex:VDR|P11473 DRIP complex:MED13|Q9UHV7
DRIP complex:VDR|P11473 DRIP complex:MED23|Q9ULK4
DRIP complex:VDR|P11473 DRIP complex:MED16|Q9Y2X0
DRIP complex:RXRB|P28702        DRIP complex:MED1|Q15648
DRIP complex:RXRB|P28702        DRIP complex:MED12|Q93074
DRIP complex:RXRB|P28702        DRIP complex:MED4|Q9NPJ6
DRIP complex:RXRB|P28702        DRIP complex:MED17|Q9NVC6
DRIP complex:RXRB|P28702        DRIP complex:MED13|Q9UHV7
DRIP complex:RXRB|P28702        DRIP complex:MED23|Q9ULK4
DRIP complex:RXRB|P28702        DRIP complex:MED16|Q9Y2X0
ING5 complex:KAT7|O95251        ING5 complex:BRD1|O95696
ING5 complex:KAT7|O95251        ING5 complex:BRPF1|P55201
ING5 complex:KAT7|O95251        ING5 complex:KAT6B|Q8WYB5
ING5 complex:KAT7|O95251        ING5 complex:KAT6A|Q92794
ING5 complex:KAT7|O95251        ING5 complex:BRPF3|Q9ULD4
ING5 complex:BRD1|O95696        ING5 complex:BRPF1|P55201
ING5 complex:BRD1|O95696        ING5 complex:JADE1|Q6IE81
ING5 complex:BRD1|O95696        ING5 complex:KAT6B|Q8WYB5
ING5 complex:BRD1|O95696        ING5 complex:ING5|Q8WYH8
ING5 complex:BRD1|O95696        ING5 complex:JADE3|Q92613
ING5 complex:BRD1|O95696        ING5 complex:KAT6A|Q92794
ING5 complex:BRD1|O95696        ING5 complex:MEAF6|Q9HAF1
ING5 complex:BRD1|O95696        ING5 complex:JADE2|Q9NQC1
ING5 complex:BRD1|O95696        ING5 complex:BRPF3|Q9ULD4
ING5 complex:BRPF1|P55201       ING5 complex:JADE1|Q6IE81
ING5 complex:BRPF1|P55201       ING5 complex:KAT6B|Q8WYB5
ING5 complex:BRPF1|P55201       ING5 complex:ING5|Q8WYH8
ING5 complex:BRPF1|P55201       ING5 complex:JADE3|Q92613
ING5 complex:BRPF1|P55201       ING5 complex:KAT6A|Q92794
ING5 complex:BRPF1|P55201       ING5 complex:MEAF6|Q9HAF1
```

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32573 ING5 complex:BRPF1|P55201       ING5 complex:JADE2|Q9NQC1
32574 ING5 complex:BRPF1|P55201       ING5 complex:BRPF3|Q9ULD4
32575 ING5 complex:JADE1|Q6IE81       ING5 complex:KAT6B|Q8WYB5
32576 ING5 complex:JADE1|Q6IE81       ING5 complex:KAT6A|Q92794
32577 ING5 complex:JADE1|Q6IE81       ING5 complex:BRPF3|Q9ULD4
32578 ING5 complex:KAT6B|Q8WYB5       ING5 complex:ING5|Q8WYH8
32579 ING5 complex:KAT6B|Q8WYB5       ING5 complex:JADE3|Q92613
32580 ING5 complex:KAT6B|Q8WYB5       ING5 complex:KAT6A|Q92794
32581 ING5 complex:KAT6B|Q8WYB5       ING5 complex:MEAF6|Q9HAF1
32582 ING5 complex:KAT6B|Q8WYB5       ING5 complex:JADE2|Q9NQC1
32583 ING5 complex:KAT6B|Q8WYB5       ING5 complex:BRPF3|Q9ULD4
32584 ING5 complex:ING5|Q8WYH8        ING5 complex:KAT6A|Q92794
32585 ING5 complex:ING5|Q8WYH8        ING5 complex:BRPF3|Q9ULD4
32586 ING5 complex:JADE3|Q92613       ING5 complex:KAT6A|Q92794
32587 ING5 complex:JADE3|Q92613       ING5 complex:BRPF3|Q9ULD4
32588 ING5 complex:KAT6A|Q92794       ING5 complex:MEAF6|Q9HAF1
32589 ING5 complex:KAT6A|Q92794       ING5 complex:JADE2|Q9NQC1
32590 ING5 complex:KAT6A|Q92794       ING5 complex:BRPF3|Q9ULD4
32591 ING5 complex:MEAF6|Q9HAF1       ING5 complex:BRPF3|Q9ULD4
32592 ING5 complex:JADE2|Q9NQC1       ING5 complex:BRPF3|Q9ULD4
32593 BRCA1-BARD1-BRCA2-DNA damage complex III:BRCA2|P51587   BRCA1-BARD1-BRCA2-DNA damage complex III:BAR
32594 E2F5-RB2-DP1 complex:RBL2|Q08999        E2F5-RB2-DP1 complex:TFDP1|Q14186
32595 CAND1-CUL3-RBX1 complex:RBX1|P62877     CAND1-CUL3-RBX1 complex:CUL3|Q13618
32596 CAND1-CUL3-RBX1 complex:CUL3|Q13618     CAND1-CUL3-RBX1 complex:CAND1|Q86VP6
32597 HSP90-CDC37-LRRK2 complex:HSP90AB1|P08238       HSP90-CDC37-LRRK2 complex:LRRK2|Q5S007
32598 HSP90-CDC37-LRRK2 complex:CDC37|Q16543  HSP90-CDC37-LRRK2 complex:LRRK2|Q5S007
32599 TRAF2-MALT1 complex:TRAF2|Q12933        TRAF2-MALT1 complex:MALT1|Q9UDY8
32600 MED18-MED20-MED29 mediator subcomplex:MED18|Q9BUE0      MED18-MED20-MED29 mediator subcomplex:MED20|
32601 MED18-MED20-MED29 mediator subcomplex:MED20|Q9H944      MED18-MED20-MED29 mediator subcomplex:MED29|
32602 Codanin-1-Asf1\u2013histone H3.1-histone H4\u2013importin-4 complex,  cytosolic:HIST1H4A|P62805 Coda
32603 Codanin-1-Asf1\u2013histone H3.1-histone H4\u2013importin-4 complex,  cytosolic:HIST1H3A|P68431 Coda
32604 Codanin-1-Asf1\u2013histone H3.1-histone H4\u2013importin-4 complex,  cytosolic:HIST1H3A|P68431 Coda
32605 Codanin-1-Asf1\u2013histone H3.1-histone H4\u2013importin-4 complex,  cytosolic:CDAN1|Q8IWY9    Coda
32606 Codanin-1-Asf1\u2013histone H3.1-histone H4\u2013importin-4 complex,  cytosolic:CDAN1|Q8IWY9    Coda
32607 CDCP1-Src-EGFR complex:EGFR|P00533      CDCP1-Src-EGFR complex:SRC|P12931
32608 CDCP1-Src-EGFR complex:EGFR|P00533      CDCP1-Src-EGFR complex:CDCP1|Q9H5V8
32609 ITGB5-ITGAV-VTN complex:VTN|P04004      ITGB5-ITGAV-VTN complex:ITGB5|P18084
32610 BLOC-2 (biogenesis of lysosome-related organelles complex 2):HPS6|Q86YV9        BLOC-2 (biogenesis o
32611 BLOC-2 (biogenesis of lysosome-related organelles complex 2):HPS6|Q86YV9        BLOC-2 (biogenesis o
32612 BLOC-2 (biogenesis of lysosome-related organelles complex 2):HPS3|Q969F9        BLOC-2 (biogenesis o
32613 OCT1-OBF1-DNA complex:POU2F1|P14859     OCT1-OBF1-DNA complex:POU2AF1|Q16633
32614 IL12B-IL12RB1-IL12RB2 complex:IL12B|P29460      IL12B-IL12RB1-IL12RB2 complex:IL12RB2|Q99665
32615 POLR2A-CCNT1-CDK9-NCL-LEM6-CPSF2 complex:CCNT1|O60563   POLR2A-CCNT1-CDK9-NCL-LEM6-CPSF2 complex:NCL
32616 POLR2A-CCNT1-CDK9-NCL-LEM6-CPSF2 complex:CCNT1|O60563   POLR2A-CCNT1-CDK9-NCL-LEM6-CPSF2 complex:CPS
32617 POLR2A-CCNT1-CDK9-NCL-LEM6-CPSF2 complex:CCNT1|O60563   POLR2A-CCNT1-CDK9-NCL-LEM6-CPSF2 complex:PPA
32618 POLR2A-CCNT1-CDK9-NCL-LEM6-CPSF2 complex:NCL|P19338     POLR2A-CCNT1-CDK9-NCL-LEM6-CPSF2 complex:CPS
32619 POLR2A-CCNT1-CDK9-NCL-LEM6-CPSF2 complex:NCL|P19338     POLR2A-CCNT1-CDK9-NCL-LEM6-CPSF2 complex:PPA
32620 POLR2A-CCNT1-CDK9-NCL-LEM6-CPSF2 complex:POLR2A|P24928  POLR2A-CCNT1-CDK9-NCL-LEM6-CPSF2 complex:CPS
32621 POLR2A-CCNT1-CDK9-NCL-LEM6-CPSF2 complex:POLR2A|P24928  POLR2A-CCNT1-CDK9-NCL-LEM6-CPSF2 complex:PPA
32622 POLR2A-CCNT1-CDK9-NCL-LEM6-CPSF2 complex:CDK9|P50750    POLR2A-CCNT1-CDK9-NCL-LEM6-CPSF2 complex:CPS
32623 POLR2A-CCNT1-CDK9-NCL-LEM6-CPSF2 complex:CDK9|P50750    POLR2A-CCNT1-CDK9-NCL-LEM6-CPSF2 complex:PPA
32624 POLR2A-CCNT1-CDK9-NCL-LEM6-CPSF2 complex:CPSF2|Q9P2I0   POLR2A-CCNT1-CDK9-NCL-LEM6-CPSF2 complex:PPA
32625 EXO1-MLH1-PCNA complex:PCNA|P12004      EXO1-MLH1-PCNA complex:EXO1|Q9UQ84
32626 MCM8-ORC2-CDC6 complex:ORC2|Q13416      MCM8-ORC2-CDC6 complex:CDC6|Q99741
32627 MCM8-ORC2-CDC6 complex:ORC2|Q13416      MCM8-ORC2-CDC6 complex:MCM8|Q9UJA3
32628 MCM8-ORC2-CDC6 complex:CDC6|Q99741      MCM8-ORC2-CDC6 complex:MCM8|Q9UJA3
32629 TNF-alpha/Nf-kappa B signaling complex (RPL6, RPL30, RPS13, CHUK, DDX3X, NFKB2, NFKBIB, REL, IKBKG,
32630 TNF-alpha/Nf-kappa B signaling complex (RPL6, RPL30, RPS13, CHUK, DDX3X, NFKB2, NFKBIB, REL, IKBKG,
32631 TNF-alpha/Nf-kappa B signaling complex (RPL6, RPL30, RPS13, CHUK, DDX3X, NFKB2, NFKBIB, REL, IKBKG,
32632 TNF-alpha/Nf-kappa B signaling complex (RPL6, RPL30, RPS13, CHUK, DDX3X, NFKB2, NFKBIB, REL, IKBKG,
32633 TNF-alpha/Nf-kappa B signaling complex (RPL6, RPL30, RPS13, CHUK, DDX3X, NFKB2, NFKBIB, REL, IKBKG,
32634 TNF-alpha/Nf-kappa B signaling complex (RPL6, RPL30, RPS13, CHUK, DDX3X, NFKB2, NFKBIB, REL, IKBKG,
32635 TNF-alpha/Nf-kappa B signaling complex (RPL6, RPL30, RPS13, CHUK, DDX3X, NFKB2, NFKBIB, REL, IKBKG,
32636 TNF-alpha/Nf-kappa B signaling complex (RPL6, RPL30, RPS13, CHUK, DDX3X, NFKB2, NFKBIB, REL, IKBKG,
32637 TNF-alpha/Nf-kappa B signaling complex (RPL6, RPL30, RPS13, CHUK, DDX3X, NFKB2, NFKBIB, REL, IKBKG,
32638 TNF-alpha/Nf-kappa B signaling complex (RPL6, RPL30, RPS13, CHUK, DDX3X, NFKB2, NFKBIB, REL, IKBKG,
32639 TNF-alpha/Nf-kappa B signaling complex (RPL6, RPL30, RPS13, CHUK, DDX3X, NFKB2, NFKBIB, REL, IKBKG,
32640 TNF-alpha/Nf-kappa B signaling complex (RPL6, RPL30, RPS13, CHUK, DDX3X, NFKB2, NFKBIB, REL, IKBKG,
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TNF-alpha/Nf-kappa B signaling complex (RPL6, RPL30, RPS13, CHUK, DDX3X, NFKB2, NFKBIB, REL, IKBKG,

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9-1-1-POLB complex:RAD1|O60671  9-1-1-POLB complex:POLB|P06746
9-1-1-POLB complex:HUS1|O60921  9-1-1-POLB complex:POLB|P06746
9-1-1-POLB complex:POLB|P06746  9-1-1-POLB complex:RAD9A|Q99638
CCNC-CDK3 complex:CCNC|P24863   CCNC-CDK3 complex:CDK3|Q00526
Ferritin complex:FTL|P02792     Ferritin complex:FTH1|P02794
ZNF198-SUMO1 complex:SUMO1|P63165       ZNF198-SUMO1 complex:ZMYM2|Q9UBW7
HD-RAB8A-OPTN complex:HTT|P42858        HD-RAB8A-OPTN complex:RAB8A|P61006
HD-RAB8A-OPTN complex:HTT|P42858        HD-RAB8A-OPTN complex:OPTN|Q96CV9
HD-RAB8A-OPTN complex:RAB8A|P61006      HD-RAB8A-OPTN complex:OPTN|Q96CV9
MDC1-H2AFX-TP53BP1 complex:H2AFX|P16104 MDC1-H2AFX-TP53BP1 complex:TP53BP1|Q12888
MDC1-H2AFX-TP53BP1 complex:H2AFX|P16104 MDC1-H2AFX-TP53BP1 complex:MDC1|Q14676
MDC1-H2AFX-TP53BP1 complex:TP53BP1|Q12888       MDC1-H2AFX-TP53BP1 complex:MDC1|Q14676
BUB1-BUB3 complex:BUB1|O43683   BUB1-BUB3 complex:BUB3|O43684
CHRNA2-CHRNB4 complex:CHRNB4|P30926     CHRNA2-CHRNB4 complex:CHRNA2|Q15822
MED15-WWTR1 complex:MED15|Q96RN5        MED15-WWTR1 complex:WWTR1|Q9GZV5
Tankyrin 1-tankyrin 2-TRF1 complex:TNKS|O95271  Tankyrin 1-tankyrin 2-TRF1 complex:TNKS2|Q9H2K2
Tankyrin 1-tankyrin 2-TRF1 complex:TERF1|P54274 Tankyrin 1-tankyrin 2-TRF1 complex:TNKS2|Q9H2K2
BBSome core complex:BBS9|Q3SYG4 BBSome core complex:BBS7|Q8IWZ6
BBSome core complex:BBS9|Q3SYG4 BBSome core complex:BBS1|Q8NFJ9
BBSome core complex:BBS9|Q3SYG4 BBSome core complex:BBS2|Q9BXC9
BBSome core complex:BBS7|Q8IWZ6 BBSome core complex:BBS1|Q8NFJ9
BBSome core complex:BBS7|Q8IWZ6 BBSome core complex:BBS2|Q9BXC9
BBSome core complex:BBS1|Q8NFJ9 BBSome core complex:BBS2|Q9BXC9
ITGA9-ITGB1-SPP1 complex:SPP1|P10451    ITGA9-ITGB1-SPP1 complex:ITGA9|Q13797
TGF-beta receptor-SMAD3 complex:TGFBR1|P36897   TGF-beta receptor-SMAD3 complex:SMAD3|P84022
TGF-beta receptor-SMAD3 complex:TGFBR2|P37173   TGF-beta receptor-SMAD3 complex:SMAD3|P84022
WIP-WASp-actin-myosin-IIa complex:WIPF1|O43516  WIP-WASp-actin-myosin-IIa complex:MYL12A|P19105
WIP-WASp-actin-myosin-IIa complex:WIPF1|O43516  WIP-WASp-actin-myosin-IIa complex:MYH9|P35579
WIP-WASp-actin-myosin-IIa complex:WIPF1|O43516  WIP-WASp-actin-myosin-IIa complex:MYL6|P60660
WIP-WASp-actin-myosin-IIa complex:WIPF1|O43516  WIP-WASp-actin-myosin-IIa complex:ACTA2|P62736
WIP-WASp-actin-myosin-IIa complex:MYL12A|P19105 WIP-WASp-actin-myosin-IIa complex:MYH9|P35579
WIP-WASp-actin-myosin-IIa complex:MYL12A|P19105 WIP-WASp-actin-myosin-IIa complex:WAS|P42768
WIP-WASp-actin-myosin-IIa complex:MYL12A|P19105 WIP-WASp-actin-myosin-IIa complex:MYL6|P60660
WIP-WASp-actin-myosin-IIa complex:MYL12A|P19105 WIP-WASp-actin-myosin-IIa complex:ACTA2|P62736
WIP-WASp-actin-myosin-IIa complex:MYH9|P35579   WIP-WASp-actin-myosin-IIa complex:WAS|P42768
WIP-WASp-actin-myosin-IIa complex:MYH9|P35579   WIP-WASp-actin-myosin-IIa complex:MYL6|P60660
WIP-WASp-actin-myosin-IIa complex:MYH9|P35579   WIP-WASp-actin-myosin-IIa complex:ACTA2|P62736
WIP-WASp-actin-myosin-IIa complex:WAS|P42768    WIP-WASp-actin-myosin-IIa complex:MYL6|P60660
WIP-WASp-actin-myosin-IIa complex:WAS|P42768    WIP-WASp-actin-myosin-IIa complex:ACTA2|P62736
WIP-WASp-actin-myosin-IIa complex:MYL6|P60660   WIP-WASp-actin-myosin-IIa complex:ACTA2|P62736
Mis12 centromere complex:ZWINT|O95229   Mis12 centromere complex:CBX5|P45973
Mis12 centromere complex:ZWINT|O95229   Mis12 centromere complex:PMF1|Q6P1K2
Mis12 centromere complex:ZWINT|O95229   Mis12 centromere complex:NSL1|Q96IY1
Mis12 centromere complex:ZWINT|O95229   Mis12 centromere complex:MIS12|Q9H081
Mis12 centromere complex:ZWINT|O95229   Mis12 centromere complex:DSN1|Q9H410
Mis12 centromere complex:CBX5|P45973    Mis12 centromere complex:PMF1|Q6P1K2
Mis12 centromere complex:CBX5|P45973    Mis12 centromere complex:NSL1|Q96IY1
Mis12 centromere complex:CBX5|P45973    Mis12 centromere complex:MIS12|Q9H081
Mis12 centromere complex:CBX5|P45973    Mis12 centromere complex:DSN1|Q9H410
Mis12 centromere complex:PMF1|Q6P1K2    Mis12 centromere complex:NSL1|Q96IY1
Mis12 centromere complex:PMF1|Q6P1K2    Mis12 centromere complex:MIS12|Q9H081
Mis12 centromere complex:PMF1|Q6P1K2    Mis12 centromere complex:DSN1|Q9H410
Mis12 centromere complex:NSL1|Q96IY1    Mis12 centromere complex:MIS12|Q9H081
Mis12 centromere complex:NSL1|Q96IY1    Mis12 centromere complex:DSN1|Q9H410
Mis12 centromere complex:MIS12|Q9H081   Mis12 centromere complex:DSN1|Q9H410
mitochondrial calcium uniporter complex:MICU2|Q8IYU8    mitochondrial calcium uniporter complex:MCU|
mitochondrial calcium uniporter complex:MICU2|Q8IYU8    mitochondrial calcium uniporter complex:MICU
mitochondrial calcium uniporter complex:MICU2|Q8IYU8    mitochondrial calcium uniporter complex:SMDT
mitochondrial calcium uniporter complex:MICU2|Q8IYU8    mitochondrial calcium uniporter complex:CCDC
mitochondrial calcium uniporter complex:MCU|Q8NE86      mitochondrial calcium uniporter complex:MICU
mitochondrial calcium uniporter complex:MCU|Q8NE86      mitochondrial calcium uniporter complex:SMDT
mitochondrial calcium uniporter complex:MCU|Q8NE86      mitochondrial calcium uniporter complex:CCDC
mitochondrial calcium uniporter complex:MICU1|Q9BPX6    mitochondrial calcium uniporter complex:SMDT
mitochondrial calcium uniporter complex:MICU1|Q9BPX6    mitochondrial calcium uniporter complex:CCDC
mitochondrial calcium uniporter complex:SMDT1|Q9H4I9    mitochondrial calcium uniporter complex:CCDC
BRCA1-cABL complex:ABL1|P00519  BRCA1-cABL complex:BRCA1|P38398
AATF-NGDN-NOL10 complex:NGDN|Q8NEJ9     AATF-NGDN-NOL10 complex:NOL10|Q9BSC4
AATF-NGDN-NOL10 complex:NGDN|Q8NEJ9     AATF-NGDN-NOL10 complex:AATF|Q9NY61
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AATF-NGDN-NOL10 complex:NOL10|Q9BSC4    AATF-NGDN-NOL10 complex:AATF|Q9NY61
Polycomb repressive complex 1 (PRC1, hPRC-H):CBX4|O00257        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):CBX4|O00257        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):CBX4|O00257        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):CBX4|O00257        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):CBX4|O00257        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):CBX4|O00257        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):CBX4|O00257        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):CBX4|O00257        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):CBX4|O00257        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):SMARCA5|O60264     Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):SMARCA5|O60264     Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):SMARCA5|O60264     Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):SMARCA5|O60264     Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):SMARCA5|O60264     Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):SMARCA5|O60264     Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):SMARCA5|O60264     Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):|P0DMV8    Polycomb repressive complex 1 (PRC1, hPRC-H)
Polycomb repressive complex 1 (PRC1, hPRC-H):|P0DMV8    Polycomb repressive complex 1 (PRC1, hPRC-H)
Polycomb repressive complex 1 (PRC1, hPRC-H):|P0DMV8    Polycomb repressive complex 1 (PRC1, hPRC-H)
Polycomb repressive complex 1 (PRC1, hPRC-H):|P0DMV8    Polycomb repressive complex 1 (PRC1, hPRC-H)
Polycomb repressive complex 1 (PRC1, hPRC-H):|P0DMV8    Polycomb repressive complex 1 (PRC1, hPRC-H)
Polycomb repressive complex 1 (PRC1, hPRC-H):|P0DMV8    Polycomb repressive complex 1 (PRC1, hPRC-H)
Polycomb repressive complex 1 (PRC1, hPRC-H):|P0DMV8    Polycomb repressive complex 1 (PRC1, hPRC-H)
Polycomb repressive complex 1 (PRC1, hPRC-H):|P0DMV8    Polycomb repressive complex 1 (PRC1, hPRC-H)
Polycomb repressive complex 1 (PRC1, hPRC-H):|P0DMV8    Polycomb repressive complex 1 (PRC1, hPRC-H)
Polycomb repressive complex 1 (PRC1, hPRC-H):YY1|P25490 Polycomb repressive complex 1 (PRC1, hPRC-H)
Polycomb repressive complex 1 (PRC1, hPRC-H):YY1|P25490 Polycomb repressive complex 1 (PRC1, hPRC-H)
Polycomb repressive complex 1 (PRC1, hPRC-H):YY1|P25490 Polycomb repressive complex 1 (PRC1, hPRC-H)
Polycomb repressive complex 1 (PRC1, hPRC-H):YY1|P25490 Polycomb repressive complex 1 (PRC1, hPRC-H)
Polycomb repressive complex 1 (PRC1, hPRC-H):YY1|P25490 Polycomb repressive complex 1 (PRC1, hPRC-H)
Polycomb repressive complex 1 (PRC1, hPRC-H):YY1|P25490 Polycomb repressive complex 1 (PRC1, hPRC-H)
Polycomb repressive complex 1 (PRC1, hPRC-H):YY1|P25490 Polycomb repressive complex 1 (PRC1, hPRC-H)
Polycomb repressive complex 1 (PRC1, hPRC-H):YY1|P25490 Polycomb repressive complex 1 (PRC1, hPRC-H)
Polycomb repressive complex 1 (PRC1, hPRC-H):BMI1|P35226        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):BMI1|P35226        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):BMI1|P35226        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):PHC1|P78364        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):PHC1|P78364        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):PHC1|P78364        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):PHC1|P78364        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):PHC1|P78364        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):RING1|Q06587       Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):RING1|Q06587       Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):RING1|Q06587       Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):CBX2|Q14781        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):CBX2|Q14781        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):CBX2|Q14781        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):CBX2|Q14781        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):CBX2|Q14781        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):PHC2|Q8IXK0        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):PHC2|Q8IXK0        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):PHC2|Q8IXK0        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):PHC3|Q8NDX5        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):PHC3|Q8NDX5        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):PHC3|Q8NDX5        Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):SCMH1|Q96GD3       Polycomb repressive complex 1 (PRC1,
Polycomb repressive complex 1 (PRC1, hPRC-H):SCMH1|Q96GD3       Polycomb repressive complex 1 (PRC1,
DLG5-MST1-MST2 complex:STK4|Q13043      DLG5-MST1-MST2 complex:STK3|Q13188
DLG5-MST1-MST2 complex:STK4|Q13043      DLG5-MST1-MST2 complex:DLG5|Q8TDM6
DLG5-MST1-MST2 complex:STK3|Q13188      DLG5-MST1-MST2 complex:DLG5|Q8TDM6
ITGAV-ITGB3-PXN-PTK2b complex:ITGB3|P05106      ITGAV-ITGB3-PXN-PTK2b complex:PXN|P49023
ITGAV-ITGB3-PXN-PTK2b complex:ITGB3|P05106      ITGAV-ITGB3-PXN-PTK2b complex:PTK2B|Q14289
ITGAV-ITGB3-PXN-PTK2b complex:ITGAV|P06756      ITGAV-ITGB3-PXN-PTK2b complex:PXN|P49023
ITGAV-ITGB3-PXN-PTK2b complex:ITGAV|P06756      ITGAV-ITGB3-PXN-PTK2b complex:PTK2B|Q14289
ITGAV-ITGB3-PXN-PTK2b complex:PXN|P49023        ITGAV-ITGB3-PXN-PTK2b complex:PTK2B|Q14289
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MLL4 complex:KMT2D|O14686	MLL4 complex:PAGR1|Q9BTK6
E-box sequence-binding complex:LMO2|P25791	E-box sequence-binding complex:NHLH2|Q02577
E-box sequence-binding complex:LMO2|P25791	E-box sequence-binding complex:BEX2|Q9BXY8
E-box sequence-binding complex:NHLH2|Q02577	E-box sequence-binding complex:LDB1|Q86U70
E-box sequence-binding complex:NHLH2|Q02577	E-box sequence-binding complex:BEX2|Q9BXY8
E-box sequence-binding complex:LDB1|Q86U70	E-box sequence-binding complex:BEX2|Q9BXY8
GABBR1-GABBR2 complex:GABBR2|O75899	GABBR1-GABBR2 complex:GABBR1|Q9UBS5
DBIRD complex:ZNF326|Q5BKZ1	DBIRD complex:CCAR2|Q8N163
SMAD3-SMAD4-SP1 complex:SP1|P08047	SMAD3-SMAD4-SP1 complex:SMAD3|P84022
SMAD3-SMAD4-SP1 complex:SP1|P08047	SMAD3-SMAD4-SP1 complex:SMAD4|Q13485
BRCA1-CtIP-CtBP complex:BRCA1|P38398	BRCA1-CtIP-CtBP complex:CTBP1|Q13363
PPP2R1A-PPP2R3B complex:PPP2R1A|P30153	PPP2R1A-PPP2R3B complex:PPP2R3B|Q9Y5P8
RFX5-RFXANK-RFXAP complex:RFXAP|O00287	RFX5-RFXANK-RFXAP complex:RFXANK|O14593
RFX5-RFXANK-RFXAP complex:RFXAP|O00287	RFX5-RFXANK-RFXAP complex:RFX5|P48382
RFX5-RFXANK-RFXAP complex:RFXANK|O14593	RFX5-RFXANK-RFXAP complex:RFX5|P48382
anti-BHC110 complex:ZNF217|O75362	anti-BHC110 complex:GTF2I|P78347
anti-BHC110 complex:ZNF217|O75362	anti-BHC110 complex:ZMYM3|Q14202
anti-BHC110 complex:ZNF217|O75362	anti-BHC110 complex:GSE1|Q14687
Sam68-p85 P13K-IRS-1-IR signaling complex:INSR|P06213	Sam68-p85 P13K-IRS-1-IR signaling complex:PI
Sam68-p85 P13K-IRS-1-IR signaling complex:INSR|P06213	Sam68-p85 P13K-IRS-1-IR signaling complex:IR
Sam68-p85 P13K-IRS-1-IR signaling complex:INSR|P06213	Sam68-p85 P13K-IRS-1-IR signaling complex:KH
Sam68-p85 P13K-IRS-1-IR signaling complex:PIK3R1|P27986	Sam68-p85 P13K-IRS-1-IR signaling complex:IR
Sam68-p85 P13K-IRS-1-IR signaling complex:PIK3R1|P27986	Sam68-p85 P13K-IRS-1-IR signaling complex:KH
Sam68-p85 P13K-IRS-1-IR signaling complex:IRS1|P35568	Sam68-p85 P13K-IRS-1-IR signaling complex:KH
Ku-ORC complex:ORC4|O43929	Ku-ORC complex:XRCC6|P12956
Ku-ORC complex:ORC4|O43929	Ku-ORC complex:XRCC5|P13010
Ku-ORC complex:XRCC6|P12956	Ku-ORC complex:ORC2|Q13416
Ku-ORC complex:XRCC6|P12956	Ku-ORC complex:ORC3|Q9UBD5
Ku-ORC complex:XRCC6|P12956	Ku-ORC complex:ORC6|Q9Y5N6
Ku-ORC complex:XRCC5|P13010	Ku-ORC complex:ORC2|Q13416
Ku-ORC complex:XRCC5|P13010	Ku-ORC complex:ORC3|Q9UBD5
Ku-ORC complex:XRCC5|P13010	Ku-ORC complex:ORC6|Q9Y5N6
LIFR-LIF-gp130 complex:LIF|P15018	LIFR-LIF-gp130 complex:IL6ST|P40189
LIFR-LIF-gp130 complex:LIF|P15018	LIFR-LIF-gp130 complex:LIFR|P42702
DDX11-RAD21-SMC1A-SMC3 complex:RAD21|O60216	DDX11-RAD21-SMC1A-SMC3 complex:DDX11|Q96FC9
DDX11-RAD21-SMC1A-SMC3 complex:SMC1A|Q14683	DDX11-RAD21-SMC1A-SMC3 complex:DDX11|Q96FC9
DDX11-RAD21-SMC1A-SMC3 complex:DDX11|Q96FC9	DDX11-RAD21-SMC1A-SMC3 complex:SMC3|Q9UQE7
Dynein-2 complex, cytoplasmic:DYNLT3|P51808	Dynein-2 complex, cytoplasmic:DYNLL1|P63167
Dynein-2 complex, cytoplasmic:DYNLT3|P51808	Dynein-2 complex, cytoplasmic:DYNLT1|P63172
Dynein-2 complex, cytoplasmic:DYNLT3|P51808	Dynein-2 complex, cytoplasmic:NUDCD3|Q8IVD9
Dynein-2 complex, cytoplasmic:DYNLT3|P51808	Dynein-2 complex, cytoplasmic:DYNC2H1|Q8NCM8
Dynein-2 complex, cytoplasmic:DYNLT3|P51808	Dynein-2 complex, cytoplasmic:DYNC2LI1|Q8TCX1
Dynein-2 complex, cytoplasmic:DYNLT3|P51808	Dynein-2 complex, cytoplasmic:DYNLRB2|Q8TF09
Dynein-2 complex, cytoplasmic:DYNLT3|P51808	Dynein-2 complex, cytoplasmic:WDR60|Q8WVS4
Dynein-2 complex, cytoplasmic:DYNLT3|P51808	Dynein-2 complex, cytoplasmic:TCTEX1D2|Q8WW35
Dynein-2 complex, cytoplasmic:DYNLT3|P51808	Dynein-2 complex, cytoplasmic:WDR34|Q96EX3
Dynein-2 complex, cytoplasmic:DYNLT3|P51808	Dynein-2 complex, cytoplasmic:DYNLL2|Q96FJ2
Dynein-2 complex, cytoplasmic:DYNLT3|P51808	Dynein-2 complex, cytoplasmic:DYNLRB1|Q9NP97
Dynein-2 complex, cytoplasmic:DYNLL1|P63167	Dynein-2 complex, cytoplasmic:DYNLT1|P63172
Dynein-2 complex, cytoplasmic:DYNLL1|P63167	Dynein-2 complex, cytoplasmic:NUDCD3|Q8IVD9
Dynein-2 complex, cytoplasmic:DYNLL1|P63167	Dynein-2 complex, cytoplasmic:DYNC2H1|Q8NCM8
Dynein-2 complex, cytoplasmic:DYNLL1|P63167	Dynein-2 complex, cytoplasmic:DYNC2LI1|Q8TCX1
Dynein-2 complex, cytoplasmic:DYNLL1|P63167	Dynein-2 complex, cytoplasmic:DYNLRB2|Q8TF09
Dynein-2 complex, cytoplasmic:DYNLL1|P63167	Dynein-2 complex, cytoplasmic:WDR60|Q8WVS4
Dynein-2 complex, cytoplasmic:DYNLL1|P63167	Dynein-2 complex, cytoplasmic:TCTEX1D2|Q8WW35
Dynein-2 complex, cytoplasmic:DYNLL1|P63167	Dynein-2 complex, cytoplasmic:WDR34|Q96EX3
Dynein-2 complex, cytoplasmic:DYNLL1|P63167	Dynein-2 complex, cytoplasmic:DYNLL2|Q96FJ2
Dynein-2 complex, cytoplasmic:DYNLL1|P63167	Dynein-2 complex, cytoplasmic:DYNLRB1|Q9NP97
Dynein-2 complex, cytoplasmic:DYNLT1|P63172	Dynein-2 complex, cytoplasmic:NUDCD3|Q8IVD9
Dynein-2 complex, cytoplasmic:DYNLT1|P63172	Dynein-2 complex, cytoplasmic:DYNC2H1|Q8NCM8
Dynein-2 complex, cytoplasmic:DYNLT1|P63172	Dynein-2 complex, cytoplasmic:DYNC2LI1|Q8TCX1
Dynein-2 complex, cytoplasmic:DYNLT1|P63172	Dynein-2 complex, cytoplasmic:DYNLRB2|Q8TF09
Dynein-2 complex, cytoplasmic:DYNLT1|P63172	Dynein-2 complex, cytoplasmic:WDR60|Q8WVS4
Dynein-2 complex, cytoplasmic:DYNLT1|P63172	Dynein-2 complex, cytoplasmic:TCTEX1D2|Q8WW35
Dynein-2 complex, cytoplasmic:DYNLT1|P63172	Dynein-2 complex, cytoplasmic:WDR34|Q96EX3
Dynein-2 complex, cytoplasmic:DYNLT1|P63172	Dynein-2 complex, cytoplasmic:DYNLL2|Q96FJ2
Dynein-2 complex, cytoplasmic:DYNLT1|P63172	Dynein-2 complex, cytoplasmic:DYNLRB1|Q9NP97
Dynein-2 complex, cytoplasmic:NUDCD3|Q8IVD9	Dynein-2 complex, cytoplasmic:DYNC2H1|Q8NCM8
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Dynein-2 complex, cytoplasmic:NUDCD3|Q8IVD9     Dynein-2 complex, cytoplasmic:DYNC2LI1|Q8TCX1
Dynein-2 complex, cytoplasmic:NUDCD3|Q8IVD9     Dynein-2 complex, cytoplasmic:DYNLRB2|Q8TF09
Dynein-2 complex, cytoplasmic:NUDCD3|Q8IVD9     Dynein-2 complex, cytoplasmic:WDR60|Q8WVS4
Dynein-2 complex, cytoplasmic:NUDCD3|Q8IVD9     Dynein-2 complex, cytoplasmic:TCTEX1D2|Q8WW35
Dynein-2 complex, cytoplasmic:NUDCD3|Q8IVD9     Dynein-2 complex, cytoplasmic:WDR34|Q96EX3
Dynein-2 complex, cytoplasmic:NUDCD3|Q8IVD9     Dynein-2 complex, cytoplasmic:DYNLL2|Q96FJ2
Dynein-2 complex, cytoplasmic:NUDCD3|Q8IVD9     Dynein-2 complex, cytoplasmic:DYNLRB1|Q9NP97
Dynein-2 complex, cytoplasmic:DYNC2H1|Q8NCM8    Dynein-2 complex, cytoplasmic:DYNC2LI1|Q8TCX1
Dynein-2 complex, cytoplasmic:DYNC2H1|Q8NCM8    Dynein-2 complex, cytoplasmic:DYNLRB2|Q8TF09
Dynein-2 complex, cytoplasmic:DYNC2H1|Q8NCM8    Dynein-2 complex, cytoplasmic:WDR60|Q8WVS4
Dynein-2 complex, cytoplasmic:DYNC2H1|Q8NCM8    Dynein-2 complex, cytoplasmic:TCTEX1D2|Q8WW35
Dynein-2 complex, cytoplasmic:DYNC2H1|Q8NCM8    Dynein-2 complex, cytoplasmic:WDR34|Q96EX3
Dynein-2 complex, cytoplasmic:DYNC2H1|Q8NCM8    Dynein-2 complex, cytoplasmic:DYNLL2|Q96FJ2
Dynein-2 complex, cytoplasmic:DYNC2H1|Q8NCM8    Dynein-2 complex, cytoplasmic:DYNLRB1|Q9NP97
Dynein-2 complex, cytoplasmic:DYNC2LI1|Q8TCX1   Dynein-2 complex, cytoplasmic:DYNLRB2|Q8TF09
Dynein-2 complex, cytoplasmic:DYNC2LI1|Q8TCX1   Dynein-2 complex, cytoplasmic:WDR60|Q8WVS4
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Dynein-2 complex, cytoplasmic:DYNC2LI1|Q8TCX1   Dynein-2 complex, cytoplasmic:WDR34|Q96EX3
Dynein-2 complex, cytoplasmic:DYNC2LI1|Q8TCX1   Dynein-2 complex, cytoplasmic:DYNLL2|Q96FJ2
Dynein-2 complex, cytoplasmic:DYNC2LI1|Q8TCX1   Dynein-2 complex, cytoplasmic:DYNLRB1|Q9NP97
Dynein-2 complex, cytoplasmic:DYNLRB2|Q8TF09    Dynein-2 complex, cytoplasmic:WDR60|Q8WVS4
Dynein-2 complex, cytoplasmic:DYNLRB2|Q8TF09    Dynein-2 complex, cytoplasmic:TCTEX1D2|Q8WW35
Dynein-2 complex, cytoplasmic:DYNLRB2|Q8TF09    Dynein-2 complex, cytoplasmic:WDR34|Q96EX3
Dynein-2 complex, cytoplasmic:DYNLRB2|Q8TF09    Dynein-2 complex, cytoplasmic:DYNLL2|Q96FJ2
Dynein-2 complex, cytoplasmic:DYNLRB2|Q8TF09    Dynein-2 complex, cytoplasmic:DYNLRB1|Q9NP97
Dynein-2 complex, cytoplasmic:WDR60|Q8WVS4      Dynein-2 complex, cytoplasmic:TCTEX1D2|Q8WW35
Dynein-2 complex, cytoplasmic:WDR60|Q8WVS4      Dynein-2 complex, cytoplasmic:WDR34|Q96EX3
Dynein-2 complex, cytoplasmic:WDR60|Q8WVS4      Dynein-2 complex, cytoplasmic:DYNLL2|Q96FJ2
Dynein-2 complex, cytoplasmic:WDR60|Q8WVS4      Dynein-2 complex, cytoplasmic:DYNLRB1|Q9NP97
Dynein-2 complex, cytoplasmic:TCTEX1D2|Q8WW35   Dynein-2 complex, cytoplasmic:WDR34|Q96EX3
Dynein-2 complex, cytoplasmic:TCTEX1D2|Q8WW35   Dynein-2 complex, cytoplasmic:DYNLL2|Q96FJ2
Dynein-2 complex, cytoplasmic:TCTEX1D2|Q8WW35   Dynein-2 complex, cytoplasmic:DYNLRB1|Q9NP97
Dynein-2 complex, cytoplasmic:WDR34|Q96EX3      Dynein-2 complex, cytoplasmic:DYNLL2|Q96FJ2
Dynein-2 complex, cytoplasmic:WDR34|Q96EX3      Dynein-2 complex, cytoplasmic:DYNLRB1|Q9NP97
Dynein-2 complex, cytoplasmic:DYNLL2|Q96FJ2     Dynein-2 complex, cytoplasmic:DYNLRB1|Q9NP97
HIF1A-OS9-EGLN3 complex:OS9|Q13438      HIF1A-OS9-EGLN3 complex:EGLN3|Q9H6Z9
HIF1A-OS9-EGLN3 complex:HIF1A|Q16665    HIF1A-OS9-EGLN3 complex:EGLN3|Q9H6Z9
BMP2-BRIA complex:BMP2|P12643   BMP2-BRIA complex:BMP4|P12644
BMP2-BRIA complex:BMP2|P12643   BMP2-BRIA complex:BMPR1A|P36894
BMP2-BRIA complex:BMP4|P12644   BMP2-BRIA complex:BMPR1A|P36894
PRKAA2-PRKAB2-PRKAG1 complex:PRKAG1|P54619      PRKAA2-PRKAB2-PRKAG1 complex:PRKAA2|P54646
Rev1-Rev3-Rev7-Polkappa complex:REV3L|O60673    Rev1-Rev3-Rev7-Polkappa complex:POLK|Q9UBT6
Rev1-Rev3-Rev7-Polkappa complex:REV3L|O60673    Rev1-Rev3-Rev7-Polkappa complex:REV1|Q9UBZ9
Rev1-Rev3-Rev7-Polkappa complex:REV3L|O60673    Rev1-Rev3-Rev7-Polkappa complex:MAD2L2|Q9UI95
Rev1-Rev3-Rev7-Polkappa complex:POLK|Q9UBT6     Rev1-Rev3-Rev7-Polkappa complex:REV1|Q9UBZ9
Rev1-Rev3-Rev7-Polkappa complex:POLK|Q9UBT6     Rev1-Rev3-Rev7-Polkappa complex:MAD2L2|Q9UI95
Rev1-Rev3-Rev7-Polkappa complex:REV1|Q9UBZ9     Rev1-Rev3-Rev7-Polkappa complex:MAD2L2|Q9UI95
ABL2-HRAS-RIN1 complex:HRAS|P01112      ABL2-HRAS-RIN1 complex:ABL2|P42684
ABL2-HRAS-RIN1 complex:HRAS|P01112      ABL2-HRAS-RIN1 complex:RIN1|Q13671
ABL2-HRAS-RIN1 complex:ABL2|P42684      ABL2-HRAS-RIN1 complex:RIN1|Q13671
PI4K2A-WASH complex:AP3B1|O00203        PI4K2A-WASH complex:NEDD4|P46934
PI4K2A-WASH complex:AP3B1|O00203        PI4K2A-WASH complex:CAPZB|P47756
PI4K2A-WASH complex:AP3B1|O00203        PI4K2A-WASH complex:DNM2|P50570
PI4K2A-WASH complex:AP3B1|O00203        PI4K2A-WASH complex:CAPZA1|P52907
PI4K2A-WASH complex:AP3B1|O00203        PI4K2A-WASH complex:CLTC|Q00610
PI4K2A-WASH complex:AP3B1|O00203        PI4K2A-WASH complex:KIAA0196|Q12768
PI4K2A-WASH complex:AP3B1|O00203        PI4K2A-WASH complex:KIAA1033|Q2M389
PI4K2A-WASH complex:AP3B1|O00203        PI4K2A-WASH complex:FKBP15|Q5T1M5
PI4K2A-WASH complex:AP3B1|O00203        PI4K2A-WASH complex:FAM21A|Q641Q2
PI4K2A-WASH complex:AP3B1|O00203        PI4K2A-WASH complex:ARHGEF1|Q92888
PI4K2A-WASH complex:AP3B1|O00203        PI4K2A-WASH complex:ARHGEF2|Q92974
PI4K2A-WASH complex:AP3B1|O00203        PI4K2A-WASH complex:DOCK7|Q96N67
PI4K2A-WASH complex:AP3B1|O00203        PI4K2A-WASH complex:PI4K2A|Q9BTU6
PI4K2A-WASH complex:NEDD4|P46934        PI4K2A-WASH complex:CAPZB|P47756
PI4K2A-WASH complex:NEDD4|P46934        PI4K2A-WASH complex:DNM2|P50570
PI4K2A-WASH complex:NEDD4|P46934        PI4K2A-WASH complex:CAPZA1|P52907
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PI4K2A-WASH complex:NEDD4|P46934        PI4K2A-WASH complex:KIAA0196|Q12768
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32983 PI4K2A-WASH complex:NEDD4|P46934        PI4K2A-WASH complex:FAM21A|Q641Q2
32984 PI4K2A-WASH complex:NEDD4|P46934        PI4K2A-WASH complex:ARHGEF1|Q92888
32985 PI4K2A-WASH complex:NEDD4|P46934        PI4K2A-WASH complex:ARHGEF2|Q92974
32986 PI4K2A-WASH complex:NEDD4|P46934        PI4K2A-WASH complex:DOCK7|Q96N67
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32988 PI4K2A-WASH complex:CAPZB|P47756        PI4K2A-WASH complex:CLTC|Q00610
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32992 PI4K2A-WASH complex:CAPZB|P47756        PI4K2A-WASH complex:ARHGEF2|Q92974
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33046 ITGAV-ITGB3-ADAM23 complex:ADAM23|O75077        ITGAV-ITGB3-ADAM23 complex:ITGB3|P05106
33047 ITGAV-ITGB3-ADAM23 complex:ADAM23|O75077        ITGAV-ITGB3-ADAM23 complex:ITGAV|P06756
33048 TBX20-TLE3 repressor complex:TLE3|Q04726        TBX20-TLE3 repressor complex:TBX20|Q9UMR3
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33475 C complex spliceosome:HNRNPA1|P09651   C complex spliceosome:HNRNPK|P61978
33476 C complex spliceosome:HNRNPA1|P09651   C complex spliceosome:SNRPE|P62304
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33478 C complex spliceosome:HNRNPA1|P09651   C complex spliceosome:SNRPG|P62308
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C complex spliceosome:HNRNPA2B1|P22626  C complex spliceosome:MAGOH|P61326
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33595 C complex spliceosome:HNRNPA2B1|P22626  C complex spliceosome:SNRPF|P62306
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33604 C complex spliceosome:HNRNPA2B1|P22626  C complex spliceosome:SF3A3|Q12874
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33988 C complex spliceosome:HNRNPK|P61978     C complex spliceosome:RBM22|Q9NW64
33989 C complex spliceosome:HNRNPK|P61978     C complex spliceosome:CWC15|Q9P013
33990 C complex spliceosome:HNRNPK|P61978     C complex spliceosome:TFIP11|Q9UBB9
33991 C complex spliceosome:HNRNPK|P61978     C complex spliceosome:DDX41|Q9UJV9
33992 C complex spliceosome:HNRNPK|P61978     C complex spliceosome:RALY|Q9UKM9
33993 C complex spliceosome:HNRNPK|P61978     C complex spliceosome:ISY1|Q9ULR0
33994 C complex spliceosome:HNRNPK|P61978     C complex spliceosome:PRPF19|Q9UMS4
33995 C complex spliceosome:HNRNPK|P61978     C complex spliceosome:PPIE|Q9UNP9
33996 C complex spliceosome:HNRNPK|P61978     C complex spliceosome:SRRM2|Q9UQ35
33997 C complex spliceosome:HNRNPK|P61978     C complex spliceosome:PPIL1|Q9Y3C6
33998 C complex spliceosome:HNRNPK|P61978     C complex spliceosome:RBM8A|Q9Y5S9
33999 C complex spliceosome:SNRPE|P62304      C complex spliceosome:HNRNPU|Q00839
34000 C complex spliceosome:SNRPE|P62304      C complex spliceosome:FRG1|Q14331
```

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C complex spliceosome:SNRPE|P62304	C complex spliceosome:ZCCHC8|Q6NZY4
C complex spliceosome:SNRPE|P62304	C complex spliceosome:CWC27|Q6UX04
C complex spliceosome:SNRPE|P62304	C complex spliceosome:GPATCH1|Q9BRR8
C complex spliceosome:SNRPE|P62304	C complex spliceosome:WDR83|Q9BRX9
C complex spliceosome:SNRPE|P62304	C complex spliceosome:PNN|Q9H307
C complex spliceosome:SNRPE|P62304	C complex spliceosome:DHX35|Q9H5Z1
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C complex spliceosome:SNRPF|P62306	C complex spliceosome:CWC27|Q6UX04
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C complex spliceosome:SNRPF|P62306	C complex spliceosome:PNN|Q9H307
C complex spliceosome:SNRPF|P62306	C complex spliceosome:DHX35|Q9H5Z1
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C complex spliceosome:SNRPD3|P62318	C complex spliceosome:GPATCH1|Q9BRR8
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34073 C complex spliceosome:HNRNPU|Q00839     C complex spliceosome:PRPF8|Q6P2Q9
34074 C complex spliceosome:HNRNPU|Q00839     C complex spliceosome:CWC27|Q6UX04
34075 C complex spliceosome:HNRNPU|Q00839     C complex spliceosome:ALYREF|Q86V81
34076 C complex spliceosome:HNRNPU|Q00839     C complex spliceosome:SRRM1|Q8IYB3
34077 C complex spliceosome:HNRNPU|Q00839     C complex spliceosome:CACTIN|Q8WUQ7
34078 C complex spliceosome:HNRNPU|Q00839     C complex spliceosome:DHX38|Q92620
34079 C complex spliceosome:HNRNPU|Q00839     C complex spliceosome:PPWD1|Q96BP3
34080 C complex spliceosome:HNRNPU|Q00839     C complex spliceosome:DGCR14|Q96DF8
34081 C complex spliceosome:HNRNPU|Q00839     C complex spliceosome:SNRNP40|Q96DI7
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34083 C complex spliceosome:HNRNPU|Q00839     C complex spliceosome:GPATCH1|Q9BRR8
34084 C complex spliceosome:HNRNPU|Q00839     C complex spliceosome:WDR83|Q9BRX9
34085 C complex spliceosome:HNRNPU|Q00839     C complex spliceosome:DDX23|Q9BUQ8
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34093 C complex spliceosome:HNRNPU|Q00839     C complex spliceosome:CWC15|Q9P013
34094 C complex spliceosome:HNRNPU|Q00839     C complex spliceosome:TFIP11|Q9UBB9
34095 C complex spliceosome:HNRNPU|Q00839     C complex spliceosome:DDX41|Q9UJV9
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34098 C complex spliceosome:HNRNPU|Q00839     C complex spliceosome:PPIE|Q9UNP9
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34100 C complex spliceosome:HNRNPU|Q00839     C complex spliceosome:LSM2|Q9Y333
34101 C complex spliceosome:HNRNPU|Q00839     C complex spliceosome:PPIL1|Q9Y3C6
34102 C complex spliceosome:HNRNPU|Q00839     C complex spliceosome:RBM8A|Q9Y5S9
34103 C complex spliceosome:U2AF1|Q01081      C complex spliceosome:FRG1|Q14331
34104 C complex spliceosome:U2AF1|Q01081      C complex spliceosome:ZCCHC8|Q6NZY4
34105 C complex spliceosome:U2AF1|Q01081      C complex spliceosome:CWC27|Q6UX04
34106 C complex spliceosome:U2AF1|Q01081      C complex spliceosome:GPATCH1|Q9BRR8
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34108 C complex spliceosome:U2AF1|Q01081      C complex spliceosome:PNN|Q9H307
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34134 C complex spliceosome:SF3B2|Q13435      C complex spliceosome:RALY|Q9UKM9
34135 C complex spliceosome:PRPF4B|Q13523     C complex spliceosome:FRG1|Q14331
34136 C complex spliceosome:PRPF4B|Q13523     C complex spliceosome:ZCCHC8|Q6NZY4
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C complex spliceosome:SF3B3|Q15393      C complex spliceosome:GPATCH1|Q9BRR8
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C complex spliceosome:ZCCHC8|Q6NZY4	C complex spliceosome:CRNKL1|Q9BZJ0
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C complex spliceosome:ZCCHC8|Q6NZY4	C complex spliceosome:LSM2|Q9Y333
C complex spliceosome:ZCCHC8|Q6NZY4	C complex spliceosome:PPIL1|Q9Y3C6
C complex spliceosome:ZCCHC8|Q6NZY4	C complex spliceosome:RBM8A|Q9Y5S9
C complex spliceosome:PRPF8|Q6P2Q9	C complex spliceosome:CWC27|Q6UX04
C complex spliceosome:PRPF8|Q6P2Q9	C complex spliceosome:GPATCH1|Q9BRR8
C complex spliceosome:PRPF8|Q6P2Q9	C complex spliceosome:WDR83|Q9BRX9
C complex spliceosome:PRPF8|Q6P2Q9	C complex spliceosome:PNN|Q9H307
C complex spliceosome:PRPF8|Q6P2Q9	C complex spliceosome:DHX35|Q9H5Z1
C complex spliceosome:PRPF8|Q6P2Q9	C complex spliceosome:RALY|Q9UKM9
C complex spliceosome:CWC27|Q6UX04	C complex spliceosome:ALYREF|Q86V81
C complex spliceosome:CWC27|Q6UX04	C complex spliceosome:SRRM1|Q8IYB3
C complex spliceosome:CWC27|Q6UX04	C complex spliceosome:CACTIN|Q8WUQ7
C complex spliceosome:CWC27|Q6UX04	C complex spliceosome:DHX38|Q92620
C complex spliceosome:CWC27|Q6UX04	C complex spliceosome:PPWD1|Q96BP3
C complex spliceosome:CWC27|Q6UX04	C complex spliceosome:DGCR14|Q96DF8
C complex spliceosome:CWC27|Q6UX04	C complex spliceosome:SNRNP40|Q96DI7
C complex spliceosome:CWC27|Q6UX04	C complex spliceosome:CDC5L|Q99459
C complex spliceosome:CWC27|Q6UX04	C complex spliceosome:GPATCH1|Q9BRR8
C complex spliceosome:CWC27|Q6UX04	C complex spliceosome:WDR83|Q9BRX9
C complex spliceosome:CWC27|Q6UX04	C complex spliceosome:DDX23|Q9BUQ8
C complex spliceosome:CWC27|Q6UX04	C complex spliceosome:CRNKL1|Q9BZJ0
C complex spliceosome:CWC27|Q6UX04	C complex spliceosome:PPIL3|Q9H2H8
```

```
34273 C complex spliceosome:CWC27|Q6UX04      C complex spliceosome:PNN|Q9H307
34274 C complex spliceosome:CWC27|Q6UX04      C complex spliceosome:DHX35|Q9H5Z1
34275 C complex spliceosome:CWC27|Q6UX04      C complex spliceosome:CWC22|Q9HCG8
34276 C complex spliceosome:CWC27|Q6UX04      C complex spliceosome:XAB2|Q9HCS7
34277 C complex spliceosome:CWC27|Q6UX04      C complex spliceosome:RBM22|Q9NW64
34278 C complex spliceosome:CWC27|Q6UX04      C complex spliceosome:CWC15|Q9P013
34279 C complex spliceosome:CWC27|Q6UX04      C complex spliceosome:TFIP11|Q9UBB9
34280 C complex spliceosome:CWC27|Q6UX04      C complex spliceosome:DDX41|Q9UJV9
34281 C complex spliceosome:CWC27|Q6UX04      C complex spliceosome:RALY|Q9UKM9
34282 C complex spliceosome:CWC27|Q6UX04      C complex spliceosome:ISY1|Q9ULR0
34283 C complex spliceosome:CWC27|Q6UX04      C complex spliceosome:PRPF19|Q9UMS4
34284 C complex spliceosome:CWC27|Q6UX04      C complex spliceosome:PPIE|Q9UNP9
34285 C complex spliceosome:CWC27|Q6UX04      C complex spliceosome:SRRM2|Q9UQ35
34286 C complex spliceosome:CWC27|Q6UX04      C complex spliceosome:LSM2|Q9Y333
34287 C complex spliceosome:CWC27|Q6UX04      C complex spliceosome:PPIL1|Q9Y3C6
34288 C complex spliceosome:CWC27|Q6UX04      C complex spliceosome:RBM8A|Q9Y5S9
34289 C complex spliceosome:ALYREF|Q86V81     C complex spliceosome:GPATCH1|Q9BRR8
34290 C complex spliceosome:ALYREF|Q86V81     C complex spliceosome:WDR83|Q9BRX9
34291 C complex spliceosome:ALYREF|Q86V81     C complex spliceosome:PNN|Q9H307
34292 C complex spliceosome:ALYREF|Q86V81     C complex spliceosome:DHX35|Q9H5Z1
34293 C complex spliceosome:ALYREF|Q86V81     C complex spliceosome:RALY|Q9UKM9
34294 C complex spliceosome:SRRM1|Q8IYB3      C complex spliceosome:GPATCH1|Q9BRR8
34295 C complex spliceosome:SRRM1|Q8IYB3      C complex spliceosome:WDR83|Q9BRX9
34296 C complex spliceosome:SRRM1|Q8IYB3      C complex spliceosome:PNN|Q9H307
34297 C complex spliceosome:SRRM1|Q8IYB3      C complex spliceosome:DHX35|Q9H5Z1
34298 C complex spliceosome:SRRM1|Q8IYB3      C complex spliceosome:RALY|Q9UKM9
34299 C complex spliceosome:CACTIN|Q8WUQ7     C complex spliceosome:GPATCH1|Q9BRR8
34300 C complex spliceosome:CACTIN|Q8WUQ7     C complex spliceosome:WDR83|Q9BRX9
34301 C complex spliceosome:CACTIN|Q8WUQ7     C complex spliceosome:PNN|Q9H307
34302 C complex spliceosome:CACTIN|Q8WUQ7     C complex spliceosome:DHX35|Q9H5Z1
34303 C complex spliceosome:CACTIN|Q8WUQ7     C complex spliceosome:RALY|Q9UKM9
34304 C complex spliceosome:DHX38|Q92620      C complex spliceosome:GPATCH1|Q9BRR8
34305 C complex spliceosome:DHX38|Q92620      C complex spliceosome:WDR83|Q9BRX9
34306 C complex spliceosome:DHX38|Q92620      C complex spliceosome:PNN|Q9H307
34307 C complex spliceosome:DHX38|Q92620      C complex spliceosome:DHX35|Q9H5Z1
34308 C complex spliceosome:DHX38|Q92620      C complex spliceosome:RALY|Q9UKM9
34309 C complex spliceosome:PPWD1|Q96BP3      C complex spliceosome:GPATCH1|Q9BRR8
34310 C complex spliceosome:PPWD1|Q96BP3      C complex spliceosome:WDR83|Q9BRX9
34311 C complex spliceosome:PPWD1|Q96BP3      C complex spliceosome:PNN|Q9H307
34312 C complex spliceosome:PPWD1|Q96BP3      C complex spliceosome:DHX35|Q9H5Z1
34313 C complex spliceosome:PPWD1|Q96BP3      C complex spliceosome:RALY|Q9UKM9
34314 C complex spliceosome:DGCR14|Q96DF8     C complex spliceosome:GPATCH1|Q9BRR8
34315 C complex spliceosome:DGCR14|Q96DF8     C complex spliceosome:WDR83|Q9BRX9
34316 C complex spliceosome:DGCR14|Q96DF8     C complex spliceosome:PNN|Q9H307
34317 C complex spliceosome:DGCR14|Q96DF8     C complex spliceosome:DHX35|Q9H5Z1
34318 C complex spliceosome:DGCR14|Q96DF8     C complex spliceosome:RALY|Q9UKM9
34319 C complex spliceosome:SNRNP40|Q96DI7    C complex spliceosome:GPATCH1|Q9BRR8
34320 C complex spliceosome:SNRNP40|Q96DI7    C complex spliceosome:WDR83|Q9BRX9
34321 C complex spliceosome:SNRNP40|Q96DI7    C complex spliceosome:PNN|Q9H307
34322 C complex spliceosome:SNRNP40|Q96DI7    C complex spliceosome:DHX35|Q9H5Z1
34323 C complex spliceosome:SNRNP40|Q96DI7    C complex spliceosome:RALY|Q9UKM9
34324 C complex spliceosome:CDC5L|Q99459      C complex spliceosome:GPATCH1|Q9BRR8
34325 C complex spliceosome:CDC5L|Q99459      C complex spliceosome:WDR83|Q9BRX9
34326 C complex spliceosome:CDC5L|Q99459      C complex spliceosome:PNN|Q9H307
34327 C complex spliceosome:CDC5L|Q99459      C complex spliceosome:DHX35|Q9H5Z1
34328 C complex spliceosome:CDC5L|Q99459      C complex spliceosome:RALY|Q9UKM9
34329 C complex spliceosome:GPATCH1|Q9BRR8    C complex spliceosome:WDR83|Q9BRX9
34330 C complex spliceosome:GPATCH1|Q9BRR8    C complex spliceosome:DDX23|Q9BUQ8
34331 C complex spliceosome:GPATCH1|Q9BRR8    C complex spliceosome:CRNKL1|Q9BZJ0
34332 C complex spliceosome:GPATCH1|Q9BRR8    C complex spliceosome:PPIL3|Q9H2H8
34333 C complex spliceosome:GPATCH1|Q9BRR8    C complex spliceosome:PNN|Q9H307
34334 C complex spliceosome:GPATCH1|Q9BRR8    C complex spliceosome:DHX35|Q9H5Z1
34335 C complex spliceosome:GPATCH1|Q9BRR8    C complex spliceosome:CWC22|Q9HCG8
34336 C complex spliceosome:GPATCH1|Q9BRR8    C complex spliceosome:XAB2|Q9HCS7
34337 C complex spliceosome:GPATCH1|Q9BRR8    C complex spliceosome:RBM22|Q9NW64
34338 C complex spliceosome:GPATCH1|Q9BRR8    C complex spliceosome:CWC15|Q9P013
34339 C complex spliceosome:GPATCH1|Q9BRR8    C complex spliceosome:TFIP11|Q9UBB9
34340 C complex spliceosome:GPATCH1|Q9BRR8    C complex spliceosome:DDX41|Q9UJV9
```

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C complex spliceosome:GPATCH1|Q9BRR8    C complex spliceosome:RALY|Q9UKM9
C complex spliceosome:GPATCH1|Q9BRR8    C complex spliceosome:ISY1|Q9ULR0
C complex spliceosome:GPATCH1|Q9BRR8    C complex spliceosome:PRPF19|Q9UMS4
C complex spliceosome:GPATCH1|Q9BRR8    C complex spliceosome:PPIE|Q9UNP9
C complex spliceosome:GPATCH1|Q9BRR8    C complex spliceosome:SRRM2|Q9UQ35
C complex spliceosome:GPATCH1|Q9BRR8    C complex spliceosome:LSM2|Q9Y333
C complex spliceosome:GPATCH1|Q9BRR8    C complex spliceosome:PPIL1|Q9Y3C6
C complex spliceosome:GPATCH1|Q9BRR8    C complex spliceosome:RBM8A|Q9Y5S9
C complex spliceosome:WDR83|Q9BRX9      C complex spliceosome:DDX23|Q9BUQ8
C complex spliceosome:WDR83|Q9BRX9      C complex spliceosome:CRNKL1|Q9BZJ0
C complex spliceosome:WDR83|Q9BRX9      C complex spliceosome:PPIL3|Q9H2H8
C complex spliceosome:WDR83|Q9BRX9      C complex spliceosome:PNN|Q9H307
C complex spliceosome:WDR83|Q9BRX9      C complex spliceosome:DHX35|Q9H5Z1
C complex spliceosome:WDR83|Q9BRX9      C complex spliceosome:CWC22|Q9HCG8
C complex spliceosome:WDR83|Q9BRX9      C complex spliceosome:XAB2|Q9HCS7
C complex spliceosome:WDR83|Q9BRX9      C complex spliceosome:RBM22|Q9NW64
C complex spliceosome:WDR83|Q9BRX9      C complex spliceosome:CWC15|Q9P013
C complex spliceosome:WDR83|Q9BRX9      C complex spliceosome:TFIP11|Q9UBB9
C complex spliceosome:WDR83|Q9BRX9      C complex spliceosome:DDX41|Q9UJV9
C complex spliceosome:WDR83|Q9BRX9      C complex spliceosome:RALY|Q9UKM9
C complex spliceosome:WDR83|Q9BRX9      C complex spliceosome:ISY1|Q9ULR0
C complex spliceosome:WDR83|Q9BRX9      C complex spliceosome:PRPF19|Q9UMS4
C complex spliceosome:WDR83|Q9BRX9      C complex spliceosome:PPIE|Q9UNP9
C complex spliceosome:WDR83|Q9BRX9      C complex spliceosome:SRRM2|Q9UQ35
C complex spliceosome:WDR83|Q9BRX9      C complex spliceosome:LSM2|Q9Y333
C complex spliceosome:WDR83|Q9BRX9      C complex spliceosome:PPIL1|Q9Y3C6
C complex spliceosome:WDR83|Q9BRX9      C complex spliceosome:RBM8A|Q9Y5S9
C complex spliceosome:DDX23|Q9BUQ8      C complex spliceosome:PNN|Q9H307
C complex spliceosome:DDX23|Q9BUQ8      C complex spliceosome:DHX35|Q9H5Z1
C complex spliceosome:DDX23|Q9BUQ8      C complex spliceosome:RALY|Q9UKM9
C complex spliceosome:CRNKL1|Q9BZJ0     C complex spliceosome:PNN|Q9H307
C complex spliceosome:CRNKL1|Q9BZJ0     C complex spliceosome:DHX35|Q9H5Z1
C complex spliceosome:CRNKL1|Q9BZJ0     C complex spliceosome:RALY|Q9UKM9
C complex spliceosome:PPIL3|Q9H2H8      C complex spliceosome:PNN|Q9H307
C complex spliceosome:PPIL3|Q9H2H8      C complex spliceosome:DHX35|Q9H5Z1
C complex spliceosome:PPIL3|Q9H2H8      C complex spliceosome:RALY|Q9UKM9
C complex spliceosome:PNN|Q9H307        C complex spliceosome:DHX35|Q9H5Z1
C complex spliceosome:PNN|Q9H307        C complex spliceosome:CWC22|Q9HCG8
C complex spliceosome:PNN|Q9H307        C complex spliceosome:XAB2|Q9HCS7
C complex spliceosome:PNN|Q9H307        C complex spliceosome:RBM22|Q9NW64
C complex spliceosome:PNN|Q9H307        C complex spliceosome:CWC15|Q9P013
C complex spliceosome:PNN|Q9H307        C complex spliceosome:TFIP11|Q9UBB9
C complex spliceosome:PNN|Q9H307        C complex spliceosome:DDX41|Q9UJV9
C complex spliceosome:PNN|Q9H307        C complex spliceosome:RALY|Q9UKM9
C complex spliceosome:PNN|Q9H307        C complex spliceosome:ISY1|Q9ULR0
C complex spliceosome:PNN|Q9H307        C complex spliceosome:PRPF19|Q9UMS4
C complex spliceosome:PNN|Q9H307        C complex spliceosome:PPIE|Q9UNP9
C complex spliceosome:PNN|Q9H307        C complex spliceosome:SRRM2|Q9UQ35
C complex spliceosome:PNN|Q9H307        C complex spliceosome:LSM2|Q9Y333
C complex spliceosome:PNN|Q9H307        C complex spliceosome:PPIL1|Q9Y3C6
C complex spliceosome:PNN|Q9H307        C complex spliceosome:RBM8A|Q9Y5S9
C complex spliceosome:DHX35|Q9H5Z1      C complex spliceosome:CWC22|Q9HCG8
C complex spliceosome:DHX35|Q9H5Z1      C complex spliceosome:XAB2|Q9HCS7
C complex spliceosome:DHX35|Q9H5Z1      C complex spliceosome:RBM22|Q9NW64
C complex spliceosome:DHX35|Q9H5Z1      C complex spliceosome:CWC15|Q9P013
C complex spliceosome:DHX35|Q9H5Z1      C complex spliceosome:TFIP11|Q9UBB9
C complex spliceosome:DHX35|Q9H5Z1      C complex spliceosome:DDX41|Q9UJV9
C complex spliceosome:DHX35|Q9H5Z1      C complex spliceosome:RALY|Q9UKM9
C complex spliceosome:DHX35|Q9H5Z1      C complex spliceosome:ISY1|Q9ULR0
C complex spliceosome:DHX35|Q9H5Z1      C complex spliceosome:PRPF19|Q9UMS4
C complex spliceosome:DHX35|Q9H5Z1      C complex spliceosome:PPIE|Q9UNP9
C complex spliceosome:DHX35|Q9H5Z1      C complex spliceosome:SRRM2|Q9UQ35
C complex spliceosome:DHX35|Q9H5Z1      C complex spliceosome:LSM2|Q9Y333
C complex spliceosome:DHX35|Q9H5Z1      C complex spliceosome:PPIL1|Q9Y3C6
C complex spliceosome:DHX35|Q9H5Z1      C complex spliceosome:RBM8A|Q9Y5S9
C complex spliceosome:CWC22|Q9HCG8      C complex spliceosome:RALY|Q9UKM9
C complex spliceosome:XAB2|Q9HCS7       C complex spliceosome:RALY|Q9UKM9
C complex spliceosome:RBM22|Q9NW64      C complex spliceosome:RALY|Q9UKM9
```

```
C complex spliceosome:CWC15|Q9P013      C complex spliceosome:RALY|Q9UKM9
C complex spliceosome:TFIP11|Q9UBB9     C complex spliceosome:RALY|Q9UKM9
C complex spliceosome:DDX41|Q9UJV9      C complex spliceosome:RALY|Q9UKM9
C complex spliceosome:RALY|Q9UKM9       C complex spliceosome:ISY1|Q9ULR0
C complex spliceosome:RALY|Q9UKM9       C complex spliceosome:PRPF19|Q9UMS4
C complex spliceosome:RALY|Q9UKM9       C complex spliceosome:PPIE|Q9UNP9
C complex spliceosome:RALY|Q9UKM9       C complex spliceosome:SRRM2|Q9UQ35
C complex spliceosome:RALY|Q9UKM9       C complex spliceosome:LSM2|Q9Y333
C complex spliceosome:RALY|Q9UKM9       C complex spliceosome:PPIL1|Q9Y3C6
C complex spliceosome:RALY|Q9UKM9       C complex spliceosome:RBM8A|Q9Y5S9
TFIIIC containing-TOP1-SUB1 complex:TOP1|P11387 TFIIIC containing-TOP1-SUB1 complex:SUB1|P53999
TFIIIC containing-TOP1-SUB1 complex:TOP1|P11387 TFIIIC containing-TOP1-SUB1 complex:GTF3C1|Q12789
TFIIIC containing-TOP1-SUB1 complex:TOP1|P11387 TFIIIC containing-TOP1-SUB1 complex:GTF3C2|Q8WUA4
TFIIIC containing-TOP1-SUB1 complex:TOP1|P11387 TFIIIC containing-TOP1-SUB1 complex:GTF3C4|Q9UKN8
TFIIIC containing-TOP1-SUB1 complex:TOP1|P11387 TFIIIC containing-TOP1-SUB1 complex:GTF3C5|Q9Y5Q8
TFIIIC containing-TOP1-SUB1 complex:TOP1|P11387 TFIIIC containing-TOP1-SUB1 complex:GTF3C3|Q9Y5Q9
TFIIIC containing-TOP1-SUB1 complex:SUB1|P53999 TFIIIC containing-TOP1-SUB1 complex:GTF3C1|Q12789
TFIIIC containing-TOP1-SUB1 complex:SUB1|P53999 TFIIIC containing-TOP1-SUB1 complex:GTF3C2|Q8WUA4
TFIIIC containing-TOP1-SUB1 complex:SUB1|P53999 TFIIIC containing-TOP1-SUB1 complex:GTF3C4|Q9UKN8
TFIIIC containing-TOP1-SUB1 complex:SUB1|P53999 TFIIIC containing-TOP1-SUB1 complex:GTF3C5|Q9Y5Q8
TFIIIC containing-TOP1-SUB1 complex:SUB1|P53999 TFIIIC containing-TOP1-SUB1 complex:GTF3C3|Q9Y5Q9
Tacc1-chTOG-AuroraA  complex:AURKA|O14965       Tacc1-chTOG-AuroraA  complex:TACC1|O75410
Tacc1-chTOG-AuroraA  complex:AURKA|O14965       Tacc1-chTOG-AuroraA  complex:CKAP5|Q14008
Tacc1-chTOG-AuroraA  complex:TACC1|O75410       Tacc1-chTOG-AuroraA  complex:CKAP5|Q14008
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS4|O43181      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS4|O43181      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS4|O43181      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS4|O43181      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS4|O43181      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS4|O43181      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS7|O75251      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS7|O75251      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS7|O75251      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS7|O75251      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS7|O75251      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS7|O75251      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS2|O75306      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS2|O75306      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS2|O75306      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS2|O75306      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS2|O75306      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS2|O75306      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS6|O75380      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS6|O75380      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS6|O75380      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS6|O75380      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS6|O75380      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS6|O75380      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS6|O75380      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFB8|O95169      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFB8|O95169      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFB8|O95169      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFB8|O95169      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFB8|O95169      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFB8|O95169      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFA10|O95299     Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFA10|O95299     Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFA10|O95299     Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFA10|O95299     Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFA10|O95299     Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFV2|P19404      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFV2|P19404      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFV2|P19404      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS1|P28331      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS1|P28331      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFS1|P28331      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFV1|P49821      Respiratory
Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFV1|P49821      Respiratory
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Respiratory chain complex I (incomplete intermediate), mitochondrial:NDUFV3|P56181      Respiratory
XRCC1-LIG3-PNK-TDP1 complex:XRCC1|P18887        XRCC1-LIG3-PNK-TDP1 complex:PNKP|Q96T60
XRCC1-LIG3-PNK-TDP1 complex:XRCC1|P18887        XRCC1-LIG3-PNK-TDP1 complex:TDP1|Q9NUW8
XRCC1-LIG3-PNK-TDP1 complex:LIG3|P49916 XRCC1-LIG3-PNK-TDP1 complex:PNKP|Q96T60
XRCC1-LIG3-PNK-TDP1 complex:LIG3|P49916 XRCC1-LIG3-PNK-TDP1 complex:TDP1|Q9NUW8
XRCC1-LIG3-PNK-TDP1 complex:PNKP|Q96T60 XRCC1-LIG3-PNK-TDP1 complex:TDP1|Q9NUW8
SNARE complex (STX2, SNAP23):SNAP23|O00161      SNARE complex (STX2, SNAP23):STX2|P32856
G protein complex (PTHR1, GNB1, GNG2):GNG2|P59768       G protein complex (PTHR1, GNB1, GNG2):PTH1R|
G protein complex (PTHR1, GNB1, GNG2):GNB1|P62873       G protein complex (PTHR1, GNB1, GNG2):PTH1R|
BLM-TRF2 complex:BLM|P54132     BLM-TRF2 complex:TERF2|Q15554
ITGA7-ITGB1-CD151 complex:CD151|P48509  ITGA7-ITGB1-CD151 complex:ITGA7|Q13683
FLRT3-LPHN3-UNC5D complex:UNC5D|Q6UXZ4  FLRT3-LPHN3-UNC5D complex:LPHN3|Q9HAR2
FLRT3-LPHN3-UNC5D complex:UNC5D|Q6UXZ4  FLRT3-LPHN3-UNC5D complex:FLRT3|Q9NZU0
FLRT3-LPHN3-UNC5D complex:LPHN3|Q9HAR2  FLRT3-LPHN3-UNC5D complex:FLRT3|Q9NZU0
ITGAV-ITGB3-ADAM15 complex:ITGB3|P05106 ITGAV-ITGB3-ADAM15 complex:ADAM15|Q13444
ITGAV-ITGB3-ADAM15 complex:ITGAV|P06756 ITGAV-ITGB3-ADAM15 complex:ADAM15|Q13444
PAPP-A-proMBP complex:PRG2|P13727       PAPP-A-proMBP complex:PAPPA|Q13219
Polycomb repressive complex 4 (PRC4):EED|O75530 Polycomb repressive complex 4 (PRC4):SIRT1|Q96EB6
Polycomb repressive complex 4 (PRC4):EZH2|Q15910        Polycomb repressive complex 4 (PRC4):SIRT1|Q
NPHP1-NPHP4-BCAR1 complex:NPHP1|O15259  NPHP1-NPHP4-BCAR1 complex:NPHP4|O75161
NPHP1-NPHP4-BCAR1 complex:NPHP1|O15259  NPHP1-NPHP4-BCAR1 complex:BCAR1|P56945
NPHP1-NPHP4-BCAR1 complex:NPHP4|O75161  NPHP1-NPHP4-BCAR1 complex:BCAR1|P56945
PICK1-GRIP1-GLUR2 complex:GRIA2|P42262  PICK1-GRIP1-GLUR2 complex:PICK1|Q9NRD5
PICK1-GRIP1-GLUR2 complex:GRIA2|P42262  PICK1-GRIP1-GLUR2 complex:GRIP1|Q9Y3R0
PICK1-GRIP1-GLUR2 complex:PICK1|Q9NRD5  PICK1-GRIP1-GLUR2 complex:GRIP1|Q9Y3R0
FLRT3-LPHN3-UNC5B complex:UNC5B|Q8IZJ1  FLRT3-LPHN3-UNC5B complex:LPHN3|Q9HAR2
FLRT3-LPHN3-UNC5B complex:UNC5B|Q8IZJ1  FLRT3-LPHN3-UNC5B complex:FLRT3|Q9NZU0
ULK2-ATG13-RB1CC1 complex:ATG13|O75143  ULK2-ATG13-RB1CC1 complex:ULK2|Q8IYT8
ULK2-ATG13-RB1CC1 complex:ULK2|Q8IYT8   ULK2-ATG13-RB1CC1 complex:RB1CC1|Q8TDY2
Affixin-actinin(alpha) complex:ACTN1|P12814     Affixin-actinin(alpha) complex:PARVB|Q9HBI1
9-1-1-RHINO complex:RAD1|O60671 9-1-1-RHINO complex:RHNO1|Q9BSD3
9-1-1-RHINO complex:HUS1|O60921 9-1-1-RHINO complex:RHNO1|Q9BSD3
9-1-1-RHINO complex:RAD9A|Q99638        9-1-1-RHINO complex:RHNO1|Q9BSD3
hs4 enhancer complex (faster migrating complex):POU2F2|P09086   hs4 enhancer complex (faster migrati
hs4 enhancer complex (faster migrating complex):POU2F2|P09086   hs4 enhancer complex (faster migrati
hs4 enhancer complex (faster migrating complex):POU2F2|P09086   hs4 enhancer complex (faster migrati
hs4 enhancer complex (faster migrating complex):POU2F2|P09086   hs4 enhancer complex (faster migrati
hs4 enhancer complex (faster migrating complex):POU2F1|P14859   hs4 enhancer complex (faster migrati
hs4 enhancer complex (faster migrating complex):POU2F1|P14859   hs4 enhancer complex (faster migrati
hs4 enhancer complex (faster migrating complex):POU2F1|P14859   hs4 enhancer complex (faster migrati
hs4 enhancer complex (faster migrating complex):NFKB1|P19838    hs4 enhancer complex (faster migrati
hs4 enhancer complex (faster migrating complex):YY1|P25490      hs4 enhancer complex (faster migrati
ITGA9-ITGB1-ADAM12 complex:ADAM12|O43184        ITGA9-ITGB1-ADAM12 complex:ITGB1|P05556
ITGA9-ITGB1-ADAM12 complex:ADAM12|O43184        ITGA9-ITGB1-ADAM12 complex:ITGA9|Q13797
BLM-RAD51L3-XRCC2 complex:XRCC2|O43543  BLM-RAD51L3-XRCC2 complex:BLM|P54132
BLM-RAD51L3-XRCC2 complex:RAD51D|O75771 BLM-RAD51L3-XRCC2 complex:BLM|P54132
CEBPE-E2F1-RB1 complex:RB1|P06400       CEBPE-E2F1-RB1 complex:CEBPE|Q15744
CEBPE-E2F1-RB1 complex:E2F1|Q01094      CEBPE-E2F1-RB1 complex:CEBPE|Q15744
9-1-1-APE1 complex:RAD1|O60671  9-1-1-APE1 complex:APEX1|P27695
9-1-1-APE1 complex:HUS1|O60921  9-1-1-APE1 complex:APEX1|P27695
9-1-1-APE1 complex:APEX1|P27695 9-1-1-APE1 complex:RAD9A|Q99638
WRN-TRF2 complex:WRN|Q14191     WRN-TRF2 complex:TERF2|Q15554
PML-SMAD2/3-SARA complex:ZFYVE9|O95405  PML-SMAD2/3-SARA complex:PML|P29590
PML-SMAD2/3-SARA complex:ZFYVE9|O95405  PML-SMAD2/3-SARA complex:SMAD3|P84022
PML-SMAD2/3-SARA complex:ZFYVE9|O95405  PML-SMAD2/3-SARA complex:SMAD2|Q15796
PML-SMAD2/3-SARA complex:PML|P29590     PML-SMAD2/3-SARA complex:SMAD3|P84022
PML-SMAD2/3-SARA complex:PML|P29590     PML-SMAD2/3-SARA complex:SMAD2|Q15796
NCOR-SIN3-HDAC-HESX1 complex:SIN3B|O75182       NCOR-SIN3-HDAC-HESX1 complex:HESX1|Q9UBX0
NCOR-SIN3-HDAC-HESX1 complex:HDAC1|Q13547       NCOR-SIN3-HDAC-HESX1 complex:HESX1|Q9UBX0
NCOR-SIN3-HDAC-HESX1 complex:HDAC2|Q92769       NCOR-SIN3-HDAC-HESX1 complex:HESX1|Q9UBX0
NCOR-SIN3-HDAC-HESX1 complex:SIN3A|Q96ST3       NCOR-SIN3-HDAC-HESX1 complex:HESX1|Q9UBX0
NCOR-SIN3-HDAC-HESX1 complex:HESX1|Q9UBX0       NCOR-SIN3-HDAC-HESX1 complex:NCOR2|Q9Y618
SMAD2-SMAD4-WWTR1 complex:SMAD2|Q15796  SMAD2-SMAD4-WWTR1 complex:WWTR1|Q9GZV5
SMAD3-SMAD4-cJun-cFos complex:FOS|P01100        SMAD3-SMAD4-cJun-cFos complex:SMAD3|P84022
SMAD3-SMAD4-cJun-cFos complex:FOS|P01100        SMAD3-SMAD4-cJun-cFos complex:SMAD4|Q13485
FILIP1-FLNA complex:FLNA|P21333 FILIP1-FLNA complex:FILIP1|Q7Z7B0
SMAD2-SMAD4-FAST1 complex:FOXH1|O75593  SMAD2-SMAD4-FAST1 complex:SMAD4|Q13485
TTR-RBP complex:RBP4|P02753     TTR-RBP complex:TTR|P02766
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34545 SRC-3 complex:IKBKB|O14920      SRC-3 complex:TROVE2|P10155
34546 SRC-3 complex:IKBKB|O14920      SRC-3 complex:NCOA2|Q15596
34547 SRC-3 complex:IKBKB|O14920      SRC-3 complex:CREBBP|Q92793
34548 SRC-3 complex:IKBKB|O14920      SRC-3 complex:NCOA3|Q9Y6Q9
34549 SRC-3 complex:CHUK|O15111       SRC-3 complex:TROVE2|P10155
34550 SRC-3 complex:CHUK|O15111       SRC-3 complex:NCOA2|Q15596
34551 SRC-3 complex:CHUK|O15111       SRC-3 complex:CREBBP|Q92793
34552 SRC-3 complex:TROVE2|P10155     SRC-3 complex:IKBKG|Q9Y6K9
34553 SRC-3 complex:TROVE2|P10155     SRC-3 complex:NCOA3|Q9Y6Q9
34554 SRC-3 complex:NCOA2|Q15596      SRC-3 complex:IKBKG|Q9Y6K9
34555 SRC-3 complex:NCOA2|Q15596      SRC-3 complex:NCOA3|Q9Y6Q9
34556 SRC-3 complex:CREBBP|Q92793     SRC-3 complex:IKBKG|Q9Y6K9
34557 SRC-3 complex:IKBKG|Q9Y6K9      SRC-3 complex:NCOA3|Q9Y6Q9
34558 p50-p65 NF(kappa)B-SRC1 complex:NFKB1|P19838    p50-p65 NF(kappa)B-SRC1 complex:NCOA1|Q15788
34559 p50-p65 NF(kappa)B-SRC1 complex:RELA|Q04206     p50-p65 NF(kappa)B-SRC1 complex:NCOA1|Q15788
34560 ZAP70-CRKL-WIPF1-WAS complex:WIPF1|O43516       ZAP70-CRKL-WIPF1-WAS complex:ZAP70|P43403
34561 ZAP70-CRKL-WIPF1-WAS complex:WAS|P42768 ZAP70-CRKL-WIPF1-WAS complex:ZAP70|P43403
34562 ZAP70-CRKL-WIPF1-WAS complex:ZAP70|P43403       ZAP70-CRKL-WIPF1-WAS complex:CRKL|P46109
34563 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34564 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34565 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34566 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34567 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34568 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34569 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34570 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34571 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34572 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34573 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34574 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34575 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34576 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34577 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34578 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34579 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34580 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34581 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34582 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34583 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34584 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34585 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34586 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34587 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34588 TNF-alpha/NF-kappa B signaling complex (SEC16A, CHUK, IKBKB, NFKB2, REL, IKBKG, MAP3K14, RELA, FBXW7
34589 p400-associated complex:ACTL6A|O96019   p400-associated complex:ACTB|P60709
34590 p400-associated complex:ACTB|P60709     p400-associated complex:EP400|Q96L91
34591 p400-associated complex:ACTB|P60709     p400-associated complex:RUVBL2|Q9Y230
34592 p400-associated complex:ACTB|P60709     p400-associated complex:RUVBL1|Q9Y265
34593 p400-associated complex:ACTB|P60709     p400-associated complex:TRRAP|Q9Y4A5
34594 TNF-alpha/NF-kappa B signaling complex 10:CHUK|O15111   TNF-alpha/NF-kappa B signaling complex 10:TX
34595 TNF-alpha/NF-kappa B signaling complex 10:CHUK|O15111   TNF-alpha/NF-kappa B signaling complex 10:AT
34596 TNF-alpha/NF-kappa B signaling complex 10:CHUK|O15111   TNF-alpha/NF-kappa B signaling complex 10:CC
34597 TNF-alpha/NF-kappa B signaling complex 10:CHUK|O15111   TNF-alpha/NF-kappa B signaling complex 10:TB
34598 TNF-alpha/NF-kappa B signaling complex 10:HSP90AA1|P07900       TNF-alpha/NF-kappa B signaling compl
34599 TNF-alpha/NF-kappa B signaling complex 10:HSP90AA1|P07900       TNF-alpha/NF-kappa B signaling compl
34600 TNF-alpha/NF-kappa B signaling complex 10:HSP90AA1|P07900       TNF-alpha/NF-kappa B signaling compl
34601 TNF-alpha/NF-kappa B signaling complex 10:HSP90AA1|P07900       TNF-alpha/NF-kappa B signaling compl
34602 TNF-alpha/NF-kappa B signaling complex 10:HSP90AA1|P07900       TNF-alpha/NF-kappa B signaling compl
34603 TNF-alpha/NF-kappa B signaling complex 10:HSP90AB1|P08238       TNF-alpha/NF-kappa B signaling compl
34604 TNF-alpha/NF-kappa B signaling complex 10:HSP90AB1|P08238       TNF-alpha/NF-kappa B signaling compl
34605 TNF-alpha/NF-kappa B signaling complex 10:HSP90AB1|P08238       TNF-alpha/NF-kappa B signaling compl
34606 TNF-alpha/NF-kappa B signaling complex 10:HSP90AB1|P08238       TNF-alpha/NF-kappa B signaling compl
34607 TNF-alpha/NF-kappa B signaling complex 10:TXLNA|P40222  TNF-alpha/NF-kappa B signaling complex 10:NF
34608 TNF-alpha/NF-kappa B signaling complex 10:TXLNA|P40222  TNF-alpha/NF-kappa B signaling complex 10:CD
34609 TNF-alpha/NF-kappa B signaling complex 10:TXLNA|P40222  TNF-alpha/NF-kappa B signaling complex 10:AT
34610 TNF-alpha/NF-kappa B signaling complex 10:TXLNA|P40222  TNF-alpha/NF-kappa B signaling complex 10:CC
34611 TNF-alpha/NF-kappa B signaling complex 10:TXLNA|P40222  TNF-alpha/NF-kappa B signaling complex 10:TB
34612 TNF-alpha/NF-kappa B signaling complex 10:TXLNA|P40222  TNF-alpha/NF-kappa B signaling complex 10:IK
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34613 TNF-alpha/NF-kappa B signaling complex 10:NFKBIB|Q15653 TNF-alpha/NF-kappa B signaling complex 10:AT
34614 TNF-alpha/NF-kappa B signaling complex 10:NFKBIB|Q15653 TNF-alpha/NF-kappa B signaling complex 10:CC
34615 TNF-alpha/NF-kappa B signaling complex 10:NFKBIB|Q15653 TNF-alpha/NF-kappa B signaling complex 10:TB
34616 TNF-alpha/NF-kappa B signaling complex 10:CDC37|Q16543  TNF-alpha/NF-kappa B signaling complex 10:AT
34617 TNF-alpha/NF-kappa B signaling complex 10:CDC37|Q16543  TNF-alpha/NF-kappa B signaling complex 10:CC
34618 TNF-alpha/NF-kappa B signaling complex 10:CDC37|Q16543  TNF-alpha/NF-kappa B signaling complex 10:TB
34619 TNF-alpha/NF-kappa B signaling complex 10:ATG16L1|Q676U5        TNF-alpha/NF-kappa B signaling compl
34620 TNF-alpha/NF-kappa B signaling complex 10:ATG16L1|Q676U5        TNF-alpha/NF-kappa B signaling compl
34621 TNF-alpha/NF-kappa B signaling complex 10:ATG16L1|Q676U5        TNF-alpha/NF-kappa B signaling compl
34622 TNF-alpha/NF-kappa B signaling complex 10:CCAR1|Q8IX12  TNF-alpha/NF-kappa B signaling complex 10:TB
34623 TNF-alpha/NF-kappa B signaling complex 10:CCAR1|Q8IX12  TNF-alpha/NF-kappa B signaling complex 10:IK
34624 TNF-alpha/NF-kappa B signaling complex 10:TBK1|Q9UHD2   TNF-alpha/NF-kappa B signaling complex 10:IK
34625 DAXX-MDM2-USP7 complex:MDM2|Q00987      DAXX-MDM2-USP7 complex:DAXX|Q9UER7
34626 DAXX-MDM2-USP7 complex:USP7|Q93009      DAXX-MDM2-USP7 complex:DAXX|Q9UER7
34627 AURKA-HDAC6 cilia-disassembly complex:AURKA|O14965      AURKA-HDAC6 cilia-disassembly complex:HDAC6|
34628 SNARE complex (STX4, SNAP23, VAMP2):VAMP2|P63027       SNARE complex (STX4, SNAP23, VAMP2):STX4|Q12
34629 NuA4/Tip60 HAT complex:YEATS4|O95619    NuA4/Tip60 HAT complex:EPC2|Q52LR7
34630 NuA4/Tip60 HAT complex:YEATS4|O95619    NuA4/Tip60 HAT complex:KAT5|Q92993
34631 NuA4/Tip60 HAT complex:YEATS4|O95619    NuA4/Tip60 HAT complex:EP400|Q96L91
34632 NuA4/Tip60 HAT complex:YEATS4|O95619    NuA4/Tip60 HAT complex:BRD8|Q9H0E9
34633 NuA4/Tip60 HAT complex:YEATS4|O95619    NuA4/Tip60 HAT complex:EPC1|Q9H2F5
34634 NuA4/Tip60 HAT complex:YEATS4|O95619    NuA4/Tip60 HAT complex:MEAF6|Q9HAF1
34635 NuA4/Tip60 HAT complex:YEATS4|O95619    NuA4/Tip60 HAT complex:DMAP1|Q9NPF5
34636 NuA4/Tip60 HAT complex:YEATS4|O95619    NuA4/Tip60 HAT complex:ING3|Q9NXR8
34637 NuA4/Tip60 HAT complex:YEATS4|O95619    NuA4/Tip60 HAT complex:MORF4L1|Q9UBU8
34638 NuA4/Tip60 HAT complex:YEATS4|O95619    NuA4/Tip60 HAT complex:TRRAP|Q9Y4A5
34639 NuA4/Tip60 HAT complex:ACTL6A|O96019    NuA4/Tip60 HAT complex:EPC2|Q52LR7
34640 NuA4/Tip60 HAT complex:ACTL6A|O96019    NuA4/Tip60 HAT complex:MEAF6|Q9HAF1
34641 NuA4/Tip60 HAT complex:ACTL6A|O96019    NuA4/Tip60 HAT complex:ING3|Q9NXR8
34642 NuA4/Tip60 HAT complex:EPC2|Q52LR7      NuA4/Tip60 HAT complex:KAT5|Q92993
34643 NuA4/Tip60 HAT complex:EPC2|Q52LR7      NuA4/Tip60 HAT complex:EP400|Q96L91
34644 NuA4/Tip60 HAT complex:EPC2|Q52LR7      NuA4/Tip60 HAT complex:BRD8|Q9H0E9
34645 NuA4/Tip60 HAT complex:EPC2|Q52LR7      NuA4/Tip60 HAT complex:EPC1|Q9H2F5
34646 NuA4/Tip60 HAT complex:EPC2|Q52LR7      NuA4/Tip60 HAT complex:MEAF6|Q9HAF1
34647 NuA4/Tip60 HAT complex:EPC2|Q52LR7      NuA4/Tip60 HAT complex:DMAP1|Q9NPF5
34648 NuA4/Tip60 HAT complex:EPC2|Q52LR7      NuA4/Tip60 HAT complex:ING3|Q9NXR8
34649 NuA4/Tip60 HAT complex:EPC2|Q52LR7      NuA4/Tip60 HAT complex:MORF4L1|Q9UBU8
34650 NuA4/Tip60 HAT complex:EPC2|Q52LR7      NuA4/Tip60 HAT complex:RUVBL2|Q9Y230
34651 NuA4/Tip60 HAT complex:EPC2|Q52LR7      NuA4/Tip60 HAT complex:RUVBL1|Q9Y265
34652 NuA4/Tip60 HAT complex:EPC2|Q52LR7      NuA4/Tip60 HAT complex:TRRAP|Q9Y4A5
34653 NuA4/Tip60 HAT complex:KAT5|Q92993      NuA4/Tip60 HAT complex:EP400|Q96L91
34654 NuA4/Tip60 HAT complex:KAT5|Q92993      NuA4/Tip60 HAT complex:BRD8|Q9H0E9
34655 NuA4/Tip60 HAT complex:KAT5|Q92993      NuA4/Tip60 HAT complex:MEAF6|Q9HAF1
34656 NuA4/Tip60 HAT complex:KAT5|Q92993      NuA4/Tip60 HAT complex:ING3|Q9NXR8
34657 NuA4/Tip60 HAT complex:EP400|Q96L91     NuA4/Tip60 HAT complex:MEAF6|Q9HAF1
34658 NuA4/Tip60 HAT complex:EP400|Q96L91     NuA4/Tip60 HAT complex:ING3|Q9NXR8
34659 NuA4/Tip60 HAT complex:EP400|Q96L91     NuA4/Tip60 HAT complex:MORF4L1|Q9UBU8
34660 NuA4/Tip60 HAT complex:BRD8|Q9H0E9      NuA4/Tip60 HAT complex:MEAF6|Q9HAF1
34661 NuA4/Tip60 HAT complex:BRD8|Q9H0E9      NuA4/Tip60 HAT complex:ING3|Q9NXR8
34662 NuA4/Tip60 HAT complex:BRD8|Q9H0E9      NuA4/Tip60 HAT complex:MORF4L1|Q9UBU8
34663 NuA4/Tip60 HAT complex:EPC1|Q9H2F5      NuA4/Tip60 HAT complex:MEAF6|Q9HAF1
34664 NuA4/Tip60 HAT complex:EPC1|Q9H2F5      NuA4/Tip60 HAT complex:ING3|Q9NXR8
34665 NuA4/Tip60 HAT complex:MEAF6|Q9HAF1     NuA4/Tip60 HAT complex:DMAP1|Q9NPF5
34666 NuA4/Tip60 HAT complex:MEAF6|Q9HAF1     NuA4/Tip60 HAT complex:ING3|Q9NXR8
34667 NuA4/Tip60 HAT complex:MEAF6|Q9HAF1     NuA4/Tip60 HAT complex:MORF4L1|Q9UBU8
34668 NuA4/Tip60 HAT complex:MEAF6|Q9HAF1     NuA4/Tip60 HAT complex:RUVBL2|Q9Y230
34669 NuA4/Tip60 HAT complex:MEAF6|Q9HAF1     NuA4/Tip60 HAT complex:RUVBL1|Q9Y265
34670 NuA4/Tip60 HAT complex:MEAF6|Q9HAF1     NuA4/Tip60 HAT complex:TRRAP|Q9Y4A5
34671 NuA4/Tip60 HAT complex:DMAP1|Q9NPF5     NuA4/Tip60 HAT complex:ING3|Q9NXR8
34672 NuA4/Tip60 HAT complex:ING3|Q9NXR8      NuA4/Tip60 HAT complex:MORF4L1|Q9UBU8
34673 NuA4/Tip60 HAT complex:ING3|Q9NXR8      NuA4/Tip60 HAT complex:RUVBL2|Q9Y230
34674 NuA4/Tip60 HAT complex:ING3|Q9NXR8      NuA4/Tip60 HAT complex:RUVBL1|Q9Y265
34675 NuA4/Tip60 HAT complex:ING3|Q9NXR8      NuA4/Tip60 HAT complex:TRRAP|Q9Y4A5
34676 TCL1(trimer)-AKT1 complex:AKT1|P31749   TCL1(trimer)-AKT1 complex:TCL1A|P56279
34677 TRP1-G alpha-11-IP3R3-CAV1 signaling complex:GNA11|P29992       TRP1-G alpha-11-IP3R3-CAV1 signaling
34678 TRP1-G alpha-11-IP3R3-CAV1 signaling complex:GNA11|P29992       TRP1-G alpha-11-IP3R3-CAV1 signaling
34679 TRP1-G alpha-11-IP3R3-CAV1 signaling complex:GNA11|P29992       TRP1-G alpha-11-IP3R3-CAV1 signaling
34680 TRP1-G alpha-11-IP3R3-CAV1 signaling complex:TRPC1|P48995       TRP1-G alpha-11-IP3R3-CAV1 signaling
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TRP1-G alpha-11-IP3R3-CAV1 signaling complex:TRPC1|P48995       TRP1-G alpha-11-IP3R3-CAV1 signaling
TRP1-G alpha-11-IP3R3-CAV1 signaling complex:CAV1|Q03135        TRP1-G alpha-11-IP3R3-CAV1 signaling
DGKZ-RASGRP1-HRAS complex:RASGRP1|O95267        DGKZ-RASGRP1-HRAS complex:HRAS|P01112
DGKZ-RASGRP1-HRAS complex:RASGRP1|O95267        DGKZ-RASGRP1-HRAS complex:DGKZ|Q13574
DGKZ-RASGRP1-HRAS complex:HRAS|P01112   DGKZ-RASGRP1-HRAS complex:DGKZ|Q13574
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Polycystin-1 multiprotein complex (ACTN1, CDH1, SRC, JUP, VCL, CTNNB1, PXN, BCAR1, PKD1, PTK2, TLN1)
Gamma-secretase complex (APH1B, PSEN1, PSENEN, NCSTN):PSEN1|P49768      Gamma-secretase complex (APH
APOL1 complex A (APOL1, APOA1, HPR, C3):APOL1|O14791    APOL1 complex A (APOL1, APOA1, HPR, C3):C3|P
APOL1 complex A (APOL1, APOA1, HPR, C3):HPR|P00739      APOL1 complex A (APOL1, APOA1, HPR, C3):C3|P
APOL1 complex A (APOL1, APOA1, HPR, C3):C3|P01024       APOL1 complex A (APOL1, APOA1, HPR, C3):APOA
KCNQ1-KCNE3 complex:KCNQ1|P51787        KCNQ1-KCNE3 complex:KCNE3|Q9Y6H6
MAD-MAX complex:MAX|P61244      MAD-MAX complex:MXD1|Q05195
SMCC complex:CDK8|P49336        SMCC complex:MED27|Q6P2C8
SMCC complex:CDK8|P49336        SMCC complex:MED4|Q9NPJ6
SMCC complex:CDK8|P49336        SMCC complex:THRAP3|Q9Y2W1
Meprin A:MEP1A|Q16819   Meprin A:MEP1B|Q16820
HSP90-CIP1-FKBPL complex:HSP90AA1|P07900        HSP90-CIP1-FKBPL complex:CDKN1A|P38936
HSP90-CIP1-FKBPL complex:HSP90AA1|P07900        HSP90-CIP1-FKBPL complex:FKBPL|Q9UIM3
HSP90-CIP1-FKBPL complex:CDKN1A|P38936  HSP90-CIP1-FKBPL complex:FKBPL|Q9UIM3
EphA1 receptor signaling complex:LCK|P06239     EphA1 receptor signaling complex:EPHA1|P21709
EphA1 receptor signaling complex:LCK|P06239     EphA1 receptor signaling complex:PTK2B|Q14289
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EphA1 receptor signaling complex:EPHA1|P21709   EphA1 receptor signaling complex:PIK3R1|P27986
EphA1 receptor signaling complex:EPHA1|P21709   EphA1 receptor signaling complex:PTK2B|Q14289
EphA1 receptor signaling complex:PIK3R1|P27986  EphA1 receptor signaling complex:PTK2B|Q14289
CTLH complex:MAEA|Q7L5Y9        CTLH complex:ARMC8|Q8IUR7
CTLH complex:MAEA|Q7L5Y9        CTLH complex:RANBP9|Q96S59
CTLH complex:MAEA|Q7L5Y9        CTLH complex:RMND5A|Q9H871
CTLH complex:MAEA|Q7L5Y9        CTLH complex:MKLN1|Q9UL63
CTLH complex:ARMC8|Q8IUR7       CTLH complex:RANBP9|Q96S59
CTLH complex:ARMC8|Q8IUR7       CTLH complex:RMND5A|Q9H871
CTLH complex:ARMC8|Q8IUR7       CTLH complex:MKLN1|Q9UL63
CTLH complex:RANBP9|Q96S59      CTLH complex:RMND5A|Q9H871
CTLH complex:RANBP9|Q96S59      CTLH complex:MKLN1|Q9UL63
CTLH complex:RMND5A|Q9H871      CTLH complex:MKLN1|Q9UL63
Gamma-BAR-AP1 complex:AP1G1|O43747      Gamma-BAR-AP1 complex:AP1AR|Q63HQ0
Gamma-BAR-AP1 complex:AP1G2|O75843      Gamma-BAR-AP1 complex:AP1AR|Q63HQ0
Gamma-BAR-AP1 complex:AP1S2|P56377      Gamma-BAR-AP1 complex:AP1AR|Q63HQ0
Gamma-BAR-AP1 complex:AP1S1|P61966      Gamma-BAR-AP1 complex:AP1AR|Q63HQ0
Gamma-BAR-AP1 complex:AP1B1|Q10567      Gamma-BAR-AP1 complex:AP1AR|Q63HQ0
Gamma-BAR-AP1 complex:AP1AR|Q63HQ0      Gamma-BAR-AP1 complex:AP1S3|Q96PC3
Gamma-BAR-AP1 complex:AP1AR|Q63HQ0      Gamma-BAR-AP1 complex:AP1M1|Q9BXS5
Gamma-BAR-AP1 complex:AP1AR|Q63HQ0      Gamma-BAR-AP1 complex:AP1M2|Q9Y6Q5
GR-hnRNP U complex:NR3C1|P04150 GR-hnRNP U complex:HNRNPU|Q00839
hRAD51C-hXRCC3 complex:XRCC2|O43543     hRAD51C-hXRCC3 complex:RAD51|Q06609
LPP-PPP2CA-PPP2R3A complex:PPP2CA|P67775        LPP-PPP2CA-PPP2R3A complex:LPP|Q93052
LPP-PPP2CA-PPP2R3A complex:PPP2CA|P67775        LPP-PPP2CA-PPP2R3A complex:|Q9Z176
LPP-PPP2CA-PPP2R3A complex:LPP|Q93052   LPP-PPP2CA-PPP2R3A complex:|Q9Z176
IL2-IL2RA-IL2RB complex:IL2RA|P01589    IL2-IL2RA-IL2RB complex:IL2RB|P14784
IL2-IL2RA-IL2RB complex:IL2RA|P01589    IL2-IL2RA-IL2RB complex:IL2|P60568
IL2-IL2RA-IL2RB complex:IL2RB|P14784    IL2-IL2RA-IL2RB complex:IL2|P60568
SYNE2-TMEM67 complex:TMEM67|Q5HYA8      SYNE2-TMEM67 complex:SYNE2|Q8WXH0
CAP-cbl-flotilin complex:FLOT1|O75955   CAP-cbl-flotilin complex:CBL|P22681
CAP-cbl-flotilin complex:FLOT1|O75955   CAP-cbl-flotilin complex:SORBS1|Q9BX66
CAP-cbl-flotilin complex:CBL|P22681     CAP-cbl-flotilin complex:SORBS1|Q9BX66
Multiprotein complex (monoubiquitination):EGFR|P00533   Multiprotein complex (monoubiquitination):|Q
Multiprotein complex (monoubiquitination):CBLB|Q13191   Multiprotein complex (monoubiquitination):|Q
Multiprotein complex (monoubiquitination):|Q5U5U6       Multiprotein complex (monoubiquitination):SH
Gamma-secretase-Delta1 complex:DLL1|O00548      Gamma-secretase-Delta1 complex:PSEN1|P49768
Gamma-secretase-Delta1 complex:DLL1|O00548      Gamma-secretase-Delta1 complex:NCSTN|Q92542
Gamma-secretase-Delta1 complex:DLL1|O00548      Gamma-secretase-Delta1 complex:APH1A|Q96BI3
Gamma-secretase-Delta1 complex:DLL1|O00548      Gamma-secretase-Delta1 complex:PSENEN|Q9NZ42
BMP4-BGN complex:BMP4|P12644    BMP4-BGN complex:BGN|P21810
Amot-cadherin-11-beta-catenin-p120 complex:CTNND1|O60716        Amot-cadherin-11-beta-catenin-p120 c
Amot-cadherin-11-beta-catenin-p120 complex:CTNND1|O60716        Amot-cadherin-11-beta-catenin-p120 c
Amot-cadherin-11-beta-catenin-p120 complex:CTNND1|O60716        Amot-cadherin-11-beta-catenin-p120 c
Amot-cadherin-11-beta-catenin-p120 complex:CTNNB1|P35222        Amot-cadherin-11-beta-catenin-p120 c
Amot-cadherin-11-beta-catenin-p120 complex:CTNNB1|P35222        Amot-cadherin-11-beta-catenin-p120 c
Amot-cadherin-11-beta-catenin-p120 complex:CDH11|P55287 Amot-cadherin-11-beta-catenin-p120 complex:A
VHL-VDU1-TCEB1-TCEB2 complex:VHL|P40337 VHL-VDU1-TCEB1-TCEB2 complex:USP33|Q8TEY7
VHL-VDU1-TCEB1-TCEB2 complex:TCEB1|Q15369       VHL-VDU1-TCEB1-TCEB2 complex:USP33|Q8TEY7
VHL-VDU1-TCEB1-TCEB2 complex:TCEB2|Q15370       VHL-VDU1-TCEB1-TCEB2 complex:USP33|Q8TEY7
MICOS complex:IMMT|Q16891       MICOS complex:QIL1|Q5XKP0
MICOS complex:IMMT|Q16891       MICOS complex:APOOL|Q6UXV4
MICOS complex:IMMT|Q16891       MICOS complex:CHCHD6|Q9BRQ6
MICOS complex:IMMT|Q16891       MICOS complex:APOO|Q9BUR5
MICOS complex:MINOS1|Q5TGZ0     MICOS complex:QIL1|Q5XKP0
MICOS complex:MINOS1|Q5TGZ0     MICOS complex:APOOL|Q6UXV4
MICOS complex:MINOS1|Q5TGZ0     MICOS complex:CHCHD6|Q9BRQ6
MICOS complex:MINOS1|Q5TGZ0     MICOS complex:APOO|Q9BUR5
MICOS complex:QIL1|Q5XKP0       MICOS complex:APOOL|Q6UXV4
MICOS complex:QIL1|Q5XKP0       MICOS complex:CHCHD6|Q9BRQ6
MICOS complex:QIL1|Q5XKP0       MICOS complex:APOO|Q9BUR5
MICOS complex:QIL1|Q5XKP0       MICOS complex:CHCHD3|Q9NX63
MICOS complex:APOOL|Q6UXV4      MICOS complex:CHCHD6|Q9BRQ6
MICOS complex:APOOL|Q6UXV4      MICOS complex:APOO|Q9BUR5
MICOS complex:APOOL|Q6UXV4      MICOS complex:CHCHD3|Q9NX63
MICOS complex:CHCHD6|Q9BRQ6     MICOS complex:APOO|Q9BUR5
MICOS complex:CHCHD6|Q9BRQ6     MICOS complex:CHCHD3|Q9NX63
MICOS complex:APOO|Q9BUR5       MICOS complex:CHCHD3|Q9NX63
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EARP complex:VPS53|Q5VIR6	EARP complex:CCDC132|Q96JG6
EARP complex:VPS52|Q8N1B4	EARP complex:CCDC132|Q96JG6
EARP complex:CCDC132|Q96JG6	EARP complex:VPS51|Q9UID3
RHOA-IP3R-TRPC1 complex:TRPC1|P48995	RHOA-IP3R-TRPC1 complex:RHOA|P61586
RHOA-IP3R-TRPC1 complex:TRPC1|P48995	RHOA-IP3R-TRPC1 complex:ITPR1|Q14643
RHOA-IP3R-TRPC1 complex:RHOA|P61586	RHOA-IP3R-TRPC1 complex:ITPR1|Q14643
MIB complex:MTX2|O75431 MIB complex:MTX1|Q13505
MIB complex:MTX2|O75431 MIB complex:IMMT|Q16891
MIB complex:MTX2|O75431 MIB complex:MINOS1|Q5TGZ0
MIB complex:MTX2|O75431 MIB complex:QIL1|Q5XKP0
MIB complex:MTX2|O75431 MIB complex:APOOL|Q6UXV4
MIB complex:MTX2|O75431 MIB complex:CHCHD6|Q9BRQ6
MIB complex:MTX2|O75431 MIB complex:APOO|Q9BUR5
MIB complex:MTX2|O75431 MIB complex:DNAJC11|Q9NVH1
MIB complex:MTX2|O75431 MIB complex:CHCHD3|Q9NX63
MIB complex:MTX2|O75431 MIB complex:SAMM50|Q9Y512
MIB complex:MTX1|Q13505 MIB complex:IMMT|Q16891
MIB complex:MTX1|Q13505 MIB complex:MINOS1|Q5TGZ0
MIB complex:MTX1|Q13505 MIB complex:QIL1|Q5XKP0
MIB complex:MTX1|Q13505 MIB complex:APOOL|Q6UXV4
MIB complex:MTX1|Q13505 MIB complex:CHCHD6|Q9BRQ6
MIB complex:MTX1|Q13505 MIB complex:APOO|Q9BUR5
MIB complex:MTX1|Q13505 MIB complex:DNAJC11|Q9NVH1
MIB complex:MTX1|Q13505 MIB complex:CHCHD3|Q9NX63
MIB complex:MTX1|Q13505 MIB complex:SAMM50|Q9Y512
MIB complex:IMMT|Q16891 MIB complex:DNAJC11|Q9NVH1
MIB complex:IMMT|Q16891 MIB complex:SAMM50|Q9Y512
MIB complex:MINOS1|Q5TGZ0	MIB complex:DNAJC11|Q9NVH1
MIB complex:MINOS1|Q5TGZ0	MIB complex:SAMM50|Q9Y512
MIB complex:QIL1|Q5XKP0 MIB complex:DNAJC11|Q9NVH1
MIB complex:QIL1|Q5XKP0 MIB complex:SAMM50|Q9Y512
MIB complex:APOOL|Q6UXV4	MIB complex:DNAJC11|Q9NVH1
MIB complex:APOOL|Q6UXV4	MIB complex:SAMM50|Q9Y512
MIB complex:CHCHD6|Q9BRQ6	MIB complex:DNAJC11|Q9NVH1
MIB complex:CHCHD6|Q9BRQ6	MIB complex:SAMM50|Q9Y512
MIB complex:APOO|Q9BUR5 MIB complex:DNAJC11|Q9NVH1
MIB complex:APOO|Q9BUR5 MIB complex:SAMM50|Q9Y512
MIB complex:DNAJC11|Q9NVH1	MIB complex:CHCHD3|Q9NX63
MIB complex:DNAJC11|Q9NVH1	MIB complex:SAMM50|Q9Y512
MIB complex:CHCHD3|Q9NX63	MIB complex:SAMM50|Q9Y512
ITGA9-ITGB1-FIGF complex:FIGF|O43915	ITGA9-ITGB1-FIGF complex:ITGB1|P05556
ITGA9-ITGB1-FIGF complex:FIGF|O43915	ITGA9-ITGB1-FIGF complex:ITGA9|Q13797
AGO2-FXR1-TNF(alpha)ARE-RNP complex:FXR1|P51114 AGO2-FXR1-TNF(alpha)ARE-RNP complex:AGO2|Q9UKV8
ITGA2B-ITGB3-CIB1 complex:ITGB3|P05106	ITGA2B-ITGB3-CIB1 complex:CIB1|Q99828
ITGA2B-ITGB3-CIB1 complex:ITGA2B|P08514 ITGA2B-ITGB3-CIB1 complex:CIB1|Q99828
Multisynthetase complex:EEF1E1|O43324	Multisynthetase complex:EPRS|P07814
Multisynthetase complex:EEF1E1|O43324	Multisynthetase complex:DARS|P14868
Multisynthetase complex:EEF1E1|O43324	Multisynthetase complex:IARS|P41252
Multisynthetase complex:EEF1E1|O43324	Multisynthetase complex:QARS|P47897
Multisynthetase complex:EEF1E1|O43324	Multisynthetase complex:RARS|P54136
Multisynthetase complex:EEF1E1|O43324	Multisynthetase complex:MARS|P56192
Multisynthetase complex:EEF1E1|O43324	Multisynthetase complex:AIMP1|Q12904
Multisynthetase complex:EEF1E1|O43324	Multisynthetase complex:AIMP2|Q13155
Multisynthetase complex:EEF1E1|O43324	Multisynthetase complex:KARS|Q15046
Multisynthetase complex:EEF1E1|O43324	Multisynthetase complex:LARS|Q9P2J5
Multisynthetase complex:EPRS|P07814	Multisynthetase complex:DARS|P14868
Multisynthetase complex:EPRS|P07814	Multisynthetase complex:IARS|P41252
Multisynthetase complex:EPRS|P07814	Multisynthetase complex:QARS|P47897
Multisynthetase complex:EPRS|P07814	Multisynthetase complex:RARS|P54136
Multisynthetase complex:EPRS|P07814	Multisynthetase complex:MARS|P56192
Multisynthetase complex:EPRS|P07814	Multisynthetase complex:AIMP1|Q12904
Multisynthetase complex:EPRS|P07814	Multisynthetase complex:AIMP2|Q13155
Multisynthetase complex:EPRS|P07814	Multisynthetase complex:KARS|Q15046
Multisynthetase complex:EPRS|P07814	Multisynthetase complex:LARS|Q9P2J5
Multisynthetase complex:DARS|P14868	Multisynthetase complex:IARS|P41252
Multisynthetase complex:DARS|P14868	Multisynthetase complex:QARS|P47897
Multisynthetase complex:DARS|P14868	Multisynthetase complex:RARS|P54136
Multisynthetase complex:DARS|P14868	Multisynthetase complex:MARS|P56192
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34885 Multisynthetase complex:DARS|P14868     Multisynthetase complex:AIMP1|Q12904
34886 Multisynthetase complex:DARS|P14868     Multisynthetase complex:AIMP2|Q13155
34887 Multisynthetase complex:DARS|P14868     Multisynthetase complex:KARS|Q15046
34888 Multisynthetase complex:DARS|P14868     Multisynthetase complex:LARS|Q9P2J5
34889 Multisynthetase complex:IARS|P41252     Multisynthetase complex:QARS|P47897
34890 Multisynthetase complex:IARS|P41252     Multisynthetase complex:RARS|P54136
34891 Multisynthetase complex:IARS|P41252     Multisynthetase complex:MARS|P56192
34892 Multisynthetase complex:IARS|P41252     Multisynthetase complex:AIMP1|Q12904
34893 Multisynthetase complex:IARS|P41252     Multisynthetase complex:AIMP2|Q13155
34894 Multisynthetase complex:IARS|P41252     Multisynthetase complex:KARS|Q15046
34895 Multisynthetase complex:IARS|P41252     Multisynthetase complex:LARS|Q9P2J5
34896 Multisynthetase complex:QARS|P47897     Multisynthetase complex:MARS|P56192
34897 Multisynthetase complex:QARS|P47897     Multisynthetase complex:AIMP2|Q13155
34898 Multisynthetase complex:QARS|P47897     Multisynthetase complex:KARS|Q15046
34899 Multisynthetase complex:QARS|P47897     Multisynthetase complex:LARS|Q9P2J5
34900 Multisynthetase complex:RARS|P54136     Multisynthetase complex:MARS|P56192
34901 Multisynthetase complex:RARS|P54136     Multisynthetase complex:AIMP2|Q13155
34902 Multisynthetase complex:RARS|P54136     Multisynthetase complex:KARS|Q15046
34903 Multisynthetase complex:RARS|P54136     Multisynthetase complex:LARS|Q9P2J5
34904 Multisynthetase complex:MARS|P56192     Multisynthetase complex:AIMP1|Q12904
34905 Multisynthetase complex:MARS|P56192     Multisynthetase complex:AIMP2|Q13155
34906 Multisynthetase complex:MARS|P56192     Multisynthetase complex:KARS|Q15046
34907 Multisynthetase complex:MARS|P56192     Multisynthetase complex:LARS|Q9P2J5
34908 Multisynthetase complex:AIMP1|Q12904    Multisynthetase complex:AIMP2|Q13155
34909 Multisynthetase complex:AIMP1|Q12904    Multisynthetase complex:KARS|Q15046
34910 Multisynthetase complex:AIMP1|Q12904    Multisynthetase complex:LARS|Q9P2J5
34911 Multisynthetase complex:AIMP2|Q13155    Multisynthetase complex:KARS|Q15046
34912 Multisynthetase complex:AIMP2|Q13155    Multisynthetase complex:LARS|Q9P2J5
34913 Multisynthetase complex:KARS|Q15046     Multisynthetase complex:LARS|Q9P2J5
34914 SF3b complex:SF3B1|O75533       SF3b complex:PHF5A|Q7RTV0
34915 SF3b complex:SF3B1|O75533       SF3b complex:DDX42|Q86XP3
34916 SF3b complex:SF3B1|O75533       SF3b complex:SF3B5|Q9BWJ5
34917 SF3b complex:SF3B2|Q13435       SF3b complex:PHF5A|Q7RTV0
34918 SF3b complex:SF3B2|Q13435       SF3b complex:DDX42|Q86XP3
34919 SF3b complex:SF3B2|Q13435       SF3b complex:SF3B5|Q9BWJ5
34920 SF3b complex:SF3B3|Q15393       SF3b complex:PHF5A|Q7RTV0
34921 SF3b complex:SF3B3|Q15393       SF3b complex:DDX42|Q86XP3
34922 SF3b complex:SF3B3|Q15393       SF3b complex:SF3B5|Q9BWJ5
34923 SF3b complex:SF3B4|Q15427       SF3b complex:PHF5A|Q7RTV0
34924 SF3b complex:SF3B4|Q15427       SF3b complex:DDX42|Q86XP3
34925 SF3b complex:SF3B4|Q15427       SF3b complex:SF3B5|Q9BWJ5
34926 SF3b complex:PHF5A|Q7RTV0       SF3b complex:DDX42|Q86XP3
34927 SF3b complex:PHF5A|Q7RTV0       SF3b complex:SF3B5|Q9BWJ5
34928 SF3b complex:PHF5A|Q7RTV0       SF3b complex:SF3B14|Q9Y3B4
34929 SF3b complex:DDX42|Q86XP3       SF3b complex:SF3B5|Q9BWJ5
34930 SF3b complex:DDX42|Q86XP3       SF3b complex:SF3B14|Q9Y3B4
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34932 FHL2-ACT complex:FHL2|Q14192    FHL2-ACT complex:FHL5|Q5TD97
34933 MDC1-p53BP1-SMC1 complex:TP53BP1|Q12888 MDC1-p53BP1-SMC1 complex:SMC1A|Q14683
34934 MDC1-p53BP1-SMC1 complex:MDC1|Q14676    MDC1-p53BP1-SMC1 complex:SMC1A|Q14683
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34936 BRCA1-VCP complex:BRCA1|P38398  BRCA1-VCP complex:VCP|P55072
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34938 LINC complex, quiescent cells:RBL2|Q08999       LINC complex, quiescent cells:LIN52|Q52LA3
34939 LINC complex, quiescent cells:RBL2|Q08999       LINC complex, quiescent cells:LIN9|Q5TKA1
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34941 LINC complex, quiescent cells:RBL2|Q08999       LINC complex, quiescent cells:LIN37|Q96GY3
34942 LINC complex, quiescent cells:RBBP4|Q09028      LINC complex, quiescent cells:E2F4|Q16254
34943 LINC complex, quiescent cells:E2F4|Q16254       LINC complex, quiescent cells:LIN52|Q52LA3
34944 LINC complex, quiescent cells:E2F4|Q16254       LINC complex, quiescent cells:LIN9|Q5TKA1
34945 LINC complex, quiescent cells:E2F4|Q16254       LINC complex, quiescent cells:LIN54|Q6MZP7
34946 LINC complex, quiescent cells:E2F4|Q16254       LINC complex, quiescent cells:LIN37|Q96GY3
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34949 CENP-T-W-S-X heterotetramer complex:STRA13|A8MT69       CENP-T-W-S-X heterotetramer complex:CENPT|Q9
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34951 CENP-T-W-S-X heterotetramer complex:APITD1|Q8N2Z9      CENP-T-W-S-X heterotetramer complex:CENPT|Q9
34952 MRE11A-RAD50-NBN-TRF2 complex:NBN|O60934        MRE11A-RAD50-NBN-TRF2 complex:TERF2|Q15554
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35149 18S U11/U12 snRNP:ZRSR2|Q15696  18S U11/U12 snRNP:PDCD7|Q8N8D1
35150 18S U11/U12 snRNP:ZRSR2|Q15696  18S U11/U12 snRNP:ZCRB1|Q8TBF4
35151 18S U11/U12 snRNP:ZRSR2|Q15696  18S U11/U12 snRNP:RNPC3|Q96LT9
35152 18S U11/U12 snRNP:ZRSR2|Q15696  18S U11/U12 snRNP:SNRNP25|Q9BV90
35153 18S U11/U12 snRNP:ZRSR2|Q15696  18S U11/U12 snRNP:SF3B5|Q9BWJ5
35154 18S U11/U12 snRNP:ZRSR2|Q15696  18S U11/U12 snRNP:ZMAT5|Q9UDW3
35155 18S U11/U12 snRNP:ZRSR2|Q15696  18S U11/U12 snRNP:SF3B14|Q9Y3B4
35156 18S U11/U12 snRNP:SNRNP35|Q16560        18S U11/U12 snRNP:PRPF8|Q6P2Q9
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18S U11/U12 snRNP:ZMAT5|Q9UDW3	18S U11/U12 snRNP:SF3B14|Q9Y3B4
SMAD3-SMAD4-CTCF protein-DNA complex:CTCF|P49711	SMAD3-SMAD4-CTCF protein-DNA complex:SMAD3|P
SMAD3-SMAD4-CTCF protein-DNA complex:CTCF|P49711	SMAD3-SMAD4-CTCF protein-DNA complex:SMAD4|Q
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CD147-gamma-secretase complex (APH-1a, PS-1, PEN-2, NCT variant):BSG|P35613	CD147-gamma-secretas
CD147-gamma-secretase complex (APH-1a, PS-1, PEN-2, NCT variant):BSG|P35613	CD147-gamma-secretas
CD147-gamma-secretase complex (APH-1a, PS-1, PEN-2, NCT variant):BSG|P35613	CD147-gamma-secretas
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Mediator complex:MED7|O43513	Mediator complex:MED29|Q9NX70
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Mediator complex:MED14|O60244   Mediator complex:MED13L|Q71F56
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Mediator complex:MED14|O60244   Mediator complex:MED30|Q96HR3
Mediator complex:MED14|O60244   Mediator complex:MED20|Q9H944
Mediator complex:MED14|O60244   Mediator complex:MED29|Q9NX70
Mediator complex:MED14|O60244   Mediator complex:MED11|Q9P086
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Mediator complex:OPA1|O60313    Mediator complex:MED6|O75586
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Mediator complex:MED22|Q15528   Mediator complex:MED16|Q9Y2X0
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Mediator complex:MED15|Q96RN5   Mediator complex:MED20|Q9H944
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Mediator complex:MED15|Q96RN5   Mediator complex:MED31|Q9Y3C7
Mediator complex:MED10|Q9BTT4   Mediator complex:MED18|Q9BUE0
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35379 Mediator complex:MED23|Q9ULK4   Mediator complex:MED31|Q9Y3C7
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35383 Hook1-Vps41 complex:VPS41|P49754        Hook1-Vps41 complex:HOOK1|Q9UJC3
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35385 RGS6-DNMT1-DMAP1 complex:DNMT1|P26358   RGS6-DNMT1-DMAP1 complex:RGS6|P49758
35386 RGS6-DNMT1-DMAP1 complex:DNMT1|P26358   RGS6-DNMT1-DMAP1 complex:DMAP1|Q9NPF5
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35389 Ubiquitin E3 ligase (SIAH1, SIP, SKP1A, TBL1X):TBL1X|O60907     Ubiquitin E3 ligase (SIAH1, SIP, SKP
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35391 Ubiquitin E3 ligase (SIAH1, SIP, SKP1A, TBL1X):SKP1|P63208      Ubiquitin E3 ligase (SIAH1, SIP, SKP
35392 Ubiquitin E3 ligase (SIAH1, SIP, SKP1A, TBL1X):SKP1|P63208      Ubiquitin E3 ligase (SIAH1, SIP, SKP
35393 Ubiquitin E3 ligase (SIAH1, SIP, SKP1A, TBL1X):SIAH1|Q8IUQ4     Ubiquitin E3 ligase (SIAH1, SIP, SKP
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35401 ULK1-ATG13-ATG14-PIK3C3 complex:ATG14|Q6ZNE5    ULK1-ATG13-ATG14-PIK3C3 complex:PIK3C3|Q8NEB9
35402 MMP-2-claudin-1 complex:CLDN1|O95832    MMP-2-claudin-1 complex:MMP2|P08253
35403 Ubiquilin-VCP-erasin complex:VCP|P55072 Ubiquilin-VCP-erasin complex:UBXN4|Q92575
35404 Ubiquilin-VCP-erasin complex:VCP|P55072 Ubiquilin-VCP-erasin complex:UBQLN1|Q9UMX0
35405 Ubiquilin-VCP-erasin complex:UBXN4|Q92575       Ubiquilin-VCP-erasin complex:UBQLN1|Q9UMX0
35406 SCRIB-NOS1AP-VANGL1 complex:NOS1AP|O75052       SCRIB-NOS1AP-VANGL1 complex:SCRIB|Q14160
35407 SCRIB-NOS1AP-VANGL1 complex:NOS1AP|O75052       SCRIB-NOS1AP-VANGL1 complex:VANGL1|Q8TAA9
35408 SCRIB-NOS1AP-VANGL1 complex:SCRIB|Q14160        SCRIB-NOS1AP-VANGL1 complex:VANGL1|Q8TAA9
35409 ITGA6-ITGB4-FYN complex:FYN|P06241      ITGA6-ITGB4-FYN complex:ITGB4|P16144
35410 ITGA6-ITGB4-FYN complex:FYN|P06241      ITGA6-ITGB4-FYN complex:ITGA6|P23229
35411 Ubiquitin E3 ligase (CSN1, CSN8, HRT1, SKP1, SKP2, CUL1, CUL2, CUL3):RBX1|P62877        Ubiquitin E3
35412 Ubiquitin E3 ligase (CSN1, CSN8, HRT1, SKP1, SKP2, CUL1, CUL2, CUL3):SKP1|P63208        Ubiquitin E3
35413 Ubiquitin E3 ligase (CSN1, CSN8, HRT1, SKP1, SKP2, CUL1, CUL2, CUL3):SKP1|P63208        Ubiquitin E3
35414 Ubiquitin E3 ligase (CSN1, CSN8, HRT1, SKP1, SKP2, CUL1, CUL2, CUL3):SKP1|P63208        Ubiquitin E3
35415 Ubiquitin E3 ligase (CSN1, CSN8, HRT1, SKP1, SKP2, CUL1, CUL2, CUL3):SKP1|P63208        Ubiquitin E3
35416 Ubiquitin E3 ligase (CSN1, CSN8, HRT1, SKP1, SKP2, CUL1, CUL2, CUL3):GPS1|Q13098        Ubiquitin E3
35417 Ubiquitin E3 ligase (CSN1, CSN8, HRT1, SKP1, SKP2, CUL1, CUL2, CUL3):GPS1|Q13098        Ubiquitin E3
35418 Ubiquitin E3 ligase (CSN1, CSN8, HRT1, SKP1, SKP2, CUL1, CUL2, CUL3):GPS1|Q13098        Ubiquitin E3
35419 Ubiquitin E3 ligase (CSN1, CSN8, HRT1, SKP1, SKP2, CUL1, CUL2, CUL3):GPS1|Q13098        Ubiquitin E3
35420 Ubiquitin E3 ligase (CSN1, CSN8, HRT1, SKP1, SKP2, CUL1, CUL2, CUL3):SKP2|Q13309        Ubiquitin E3
35421 Ubiquitin E3 ligase (CSN1, CSN8, HRT1, SKP1, SKP2, CUL1, CUL2, CUL3):SKP2|Q13309        Ubiquitin E3
35422 Ubiquitin E3 ligase (CSN1, CSN8, HRT1, SKP1, SKP2, CUL1, CUL2, CUL3):SKP2|Q13309        Ubiquitin E3
35423 Ubiquitin E3 ligase (CSN1, CSN8, HRT1, SKP1, SKP2, CUL1, CUL2, CUL3):CUL1|Q13616        Ubiquitin E3
35424 Ubiquitin E3 ligase (CSN1, CSN8, HRT1, SKP1, SKP2, CUL1, CUL2, CUL3):CUL1|Q13616        Ubiquitin E3
35425 Ubiquitin E3 ligase (CSN1, CSN8, HRT1, SKP1, SKP2, CUL1, CUL2, CUL3):CUL1|Q13616        Ubiquitin E3
35426 Ubiquitin E3 ligase (CSN1, CSN8, HRT1, SKP1, SKP2, CUL1, CUL2, CUL3):CUL2|Q13617        Ubiquitin E3
35427 Ubiquitin E3 ligase (CSN1, CSN8, HRT1, SKP1, SKP2, CUL1, CUL2, CUL3):CUL2|Q13617        Ubiquitin E3
35428 Ubiquitin E3 ligase (CSN1, CSN8, HRT1, SKP1, SKP2, CUL1, CUL2, CUL3):CUL3|Q13618        Ubiquitin E3
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pRb2/p130-multimolecular complex (DNMT1, E2F4, SuV39H1, HDAC1, RBL2):DNMT1|P26358       pRb2/p130-mu
CNS-P53 complex:TP53|P04637     CNS-P53 complex:COPS2|P61201
CNS-P53 complex:TP53|P04637     CNS-P53 complex:GPS1|Q13098
CNS-P53 complex:TP53|P04637     CNS-P53 complex:COPS6|Q7L5N1
CNS-P53 complex:TP53|P04637     CNS-P53 complex:COPS5|Q92905
CNS-P53 complex:TP53|P04637     CNS-P53 complex:COPS8|Q99627
CNS-P53 complex:TP53|P04637     CNS-P53 complex:COPS4|Q9BT78
CNS-P53 complex:TP53|P04637     CNS-P53 complex:COPS7A|Q9UBW8
CNS-P53 complex:TP53|P04637     CNS-P53 complex:COPS3|Q9UNS2
Kv4.2-DPP10 channel complex:DPP10|Q8N608        Kv4.2-DPP10 channel complex:KCND2|Q9NZV8
HTR1D-S1PR1 complex:S1PR1|P21453        HTR1D-S1PR1 complex:HTR1D|P28221
SPG33-SURF4 complex:SURF4|O15260        SPG33-SURF4 complex:ZFYVE27|Q5T4F4
SMAD2-SKI-NCOR complex:NCOR1|O75376     SMAD2-SKI-NCOR complex:SMAD2|Q15796
TGF-beta receptor II-TGF-beta receptor I-TGF-beta3 complex:TGFB3|P10600 TGF-beta receptor II-TGF-bet
BHC110 complex:GSE1|Q14687      BHC110 complex:ZNF516|Q92618
BHC110 complex:ZNF516|Q92618    BHC110 complex:PHF21A|Q96BD5
BHC110 complex:ZNF516|Q92618    BHC110 complex:HMG20B|Q9P0W2
BHC110 complex:ZNF516|Q92618    BHC110 complex:ZMYM2|Q9UBW7
ITGA1-ITGB1-PTPN2 complex:ITGB1|P05556  ITGA1-ITGB1-PTPN2 complex:PTPN2|P17706
ITGA1-ITGB1-PTPN2 complex:ITGB1|P05556  ITGA1-ITGB1-PTPN2 complex:ITGA1|P56199
ITGA1-ITGB1-PTPN2 complex:PTPN2|P17706  ITGA1-ITGB1-PTPN2 complex:ITGA1|P56199
G alpha-13-Hax-1-cortactin-Rac complex:HAX1|O00165      G alpha-13-Hax-1-cortactin-Rac complex:AKT1|
G alpha-13-Hax-1-cortactin-Rac complex:HAX1|O00165      G alpha-13-Hax-1-cortactin-Rac complex:CTTN|
G alpha-13-Hax-1-cortactin-Rac complex:HAX1|O00165      G alpha-13-Hax-1-cortactin-Rac complex:GNA13
G alpha-13-Hax-1-cortactin-Rac complex:AKT1|P31749      G alpha-13-Hax-1-cortactin-Rac complex:CTTN|
G alpha-13-Hax-1-cortactin-Rac complex:AKT1|P31749      G alpha-13-Hax-1-cortactin-Rac complex:GNA13
G alpha-13-Hax-1-cortactin-Rac complex:CTTN|Q14247      G alpha-13-Hax-1-cortactin-Rac complex:GNA13
SNARE complex (VAMP2, SNAP25, STX1a, STX3, CPLX1, CPLX3, CPLX4):CPLX1|O14810    SNARE complex (VAMP2
SNARE complex (VAMP2, SNAP25, STX1a, STX3, CPLX1, CPLX3, CPLX4):SNAP25|P60880   SNARE complex (VAMP2
SNARE complex (VAMP2, SNAP25, STX1a, STX3, CPLX1, CPLX3, CPLX4):VAMP2|P63027    SNARE complex (VAMP2
SNARE complex (VAMP2, SNAP25, STX1a, STX3, CPLX1, CPLX3, CPLX4):STX3|Q13277     SNARE complex (VAMP2
SNARE complex (VAMP2, SNAP25, STX1a, STX3, CPLX1, CPLX3, CPLX4):STX3|Q13277     SNARE complex (VAMP2
TIAM1-GRIN1 complex:GRIN1|Q05586        TIAM1-GRIN1 complex:TIAM1|Q13009
NCOR2 complex:HDAC3|O15379      NCOR2 complex:SAP30|O75446
NCOR2 complex:HDAC3|O15379      NCOR2 complex:HDAC2|Q92769
NCOR2 complex:HDAC3|O15379      NCOR2 complex:SIN3A|Q96ST3
NCOR2 complex:NCOR1|O75376      NCOR2 complex:SAP30|O75446
NCOR2 complex:NCOR1|O75376      NCOR2 complex:HDAC2|Q92769
NCOR2 complex:NCOR1|O75376      NCOR2 complex:NCOR2|Q9Y618
NCOR2 complex:SAP30|O75446      NCOR2 complex:NCOR2|Q9Y618
TFIID-beta complex:TBP|P20226   TFIID-beta complex:TAF9B|Q9HBM6
TFIID-beta complex:TAF1|P21675  TFIID-beta complex:TAF9B|Q9HBM6
TFIID-beta complex:TAF13|Q15543 TFIID-beta complex:TAF9B|Q9HBM6
TFIID-beta complex:TAF11|Q15544 TFIID-beta complex:TAF9B|Q9HBM6
SPG4-SPG33 complex:ZFYVE27|Q5T4F4       SPG4-SPG33 complex:SPAST|Q9UBP0
PITX2-MLL4-ASH2L-RBBP5-PTIP complex:KMT2D|O14686        PITX2-MLL4-ASH2L-RBBP5-PTIP complex:PITX2|Q9
PITX2-MLL4-ASH2L-RBBP5-PTIP complex:RBBP5|Q15291        PITX2-MLL4-ASH2L-RBBP5-PTIP complex:PITX2|Q9
PITX2-MLL4-ASH2L-RBBP5-PTIP complex:PAXIP1|Q6ZW49       PITX2-MLL4-ASH2L-RBBP5-PTIP complex:PITX2|Q9
PITX2-MLL4-ASH2L-RBBP5-PTIP complex:PITX2|Q99697        PITX2-MLL4-ASH2L-RBBP5-PTIP complex:ASH2L|Q9
ETS2-ERG complex:ERG|P11308     ETS2-ERG complex:ETS2|P15036
CENP-A NAC-CAD complex:CENPC|Q03188     CENP-A NAC-CAD complex:ITGB3BP|Q13352
CENP-A NAC-CAD complex:CENPC|Q03188     CENP-A NAC-CAD complex:CENPP|Q6IPU0
CENP-A NAC-CAD complex:CENPC|Q03188     CENP-A NAC-CAD complex:CENPQ|Q7L2Z9
CENP-A NAC-CAD complex:CENPC|Q03188     CENP-A NAC-CAD complex:APITD1|Q8N2Z9
CENP-A NAC-CAD complex:ITGB3BP|Q13352   CENP-A NAC-CAD complex:CENPP|Q6IPU0
CENP-A NAC-CAD complex:ITGB3BP|Q13352   CENP-A NAC-CAD complex:CENPU|Q71F23
CENP-A NAC-CAD complex:ITGB3BP|Q13352   CENP-A NAC-CAD complex:CENPQ|Q7L2Z9
CENP-A NAC-CAD complex:ITGB3BP|Q13352   CENP-A NAC-CAD complex:CENPL|Q8N0S6
CENP-A NAC-CAD complex:ITGB3BP|Q13352   CENP-A NAC-CAD complex:APITD1|Q8N2Z9
CENP-A NAC-CAD complex:ITGB3BP|Q13352   CENP-A NAC-CAD complex:CENPT|Q96BT3
CENP-A NAC-CAD complex:ITGB3BP|Q13352   CENP-A NAC-CAD complex:CENPN|Q96H22
CENP-A NAC-CAD complex:ITGB3BP|Q13352   CENP-A NAC-CAD complex:CENPK|Q9BS16
CENP-A NAC-CAD complex:ITGB3BP|Q13352   CENP-A NAC-CAD complex:CENPO|Q9BU64
CENP-A NAC-CAD complex:ITGB3BP|Q13352   CENP-A NAC-CAD complex:CENPH|Q9H3R5
CENP-A NAC-CAD complex:ITGB3BP|Q13352   CENP-A NAC-CAD complex:CENPM|Q9NSP4
CENP-A NAC-CAD complex:CENPP|Q6IPU0     CENP-A NAC-CAD complex:CENPU|Q71F23
CENP-A NAC-CAD complex:CENPP|Q6IPU0     CENP-A NAC-CAD complex:CENPQ|Q7L2Z9
CENP-A NAC-CAD complex:CENPP|Q6IPU0     CENP-A NAC-CAD complex:CENPL|Q8N0S6
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CENP-A NAC-CAD complex:CENPP|Q6IPU0     CENP-A NAC-CAD complex:APITD1|Q8N2Z9
CENP-A NAC-CAD complex:CENPP|Q6IPU0     CENP-A NAC-CAD complex:CENPT|Q96BT3
CENP-A NAC-CAD complex:CENPP|Q6IPU0     CENP-A NAC-CAD complex:CENPN|Q96H22
CENP-A NAC-CAD complex:CENPP|Q6IPU0     CENP-A NAC-CAD complex:CENPK|Q9BS16
CENP-A NAC-CAD complex:CENPP|Q6IPU0     CENP-A NAC-CAD complex:CENPO|Q9BU64
CENP-A NAC-CAD complex:CENPP|Q6IPU0     CENP-A NAC-CAD complex:CENPH|Q9H3R5
CENP-A NAC-CAD complex:CENPP|Q6IPU0     CENP-A NAC-CAD complex:CENPM|Q9NSP4
CENP-A NAC-CAD complex:CENPU|Q71F23     CENP-A NAC-CAD complex:CENPQ|Q7L2Z9
CENP-A NAC-CAD complex:CENPU|Q71F23     CENP-A NAC-CAD complex:APITD1|Q8N2Z9
CENP-A NAC-CAD complex:CENPQ|Q7L2Z9     CENP-A NAC-CAD complex:CENPL|Q8N0S6
CENP-A NAC-CAD complex:CENPQ|Q7L2Z9     CENP-A NAC-CAD complex:APITD1|Q8N2Z9
CENP-A NAC-CAD complex:CENPQ|Q7L2Z9     CENP-A NAC-CAD complex:CENPT|Q96BT3
CENP-A NAC-CAD complex:CENPQ|Q7L2Z9     CENP-A NAC-CAD complex:CENPN|Q96H22
CENP-A NAC-CAD complex:CENPQ|Q7L2Z9     CENP-A NAC-CAD complex:CENPK|Q9BS16
CENP-A NAC-CAD complex:CENPQ|Q7L2Z9     CENP-A NAC-CAD complex:CENPO|Q9BU64
CENP-A NAC-CAD complex:CENPQ|Q7L2Z9     CENP-A NAC-CAD complex:CENPH|Q9H3R5
CENP-A NAC-CAD complex:CENPQ|Q7L2Z9     CENP-A NAC-CAD complex:CENPM|Q9NSP4
CENP-A NAC-CAD complex:CENPL|Q8N0S6     CENP-A NAC-CAD complex:APITD1|Q8N2Z9
CENP-A NAC-CAD complex:CENPL|Q8N0S6     CENP-A NAC-CAD complex:CENPT|Q96BT3
CENP-A NAC-CAD complex:CENPL|Q8N0S6     CENP-A NAC-CAD complex:CENPN|Q96H22
CENP-A NAC-CAD complex:APITD1|Q8N2Z9    CENP-A NAC-CAD complex:CENPN|Q96H22
CENP-A NAC-CAD complex:APITD1|Q8N2Z9    CENP-A NAC-CAD complex:CENPK|Q9BS16
CENP-A NAC-CAD complex:APITD1|Q8N2Z9    CENP-A NAC-CAD complex:CENPO|Q9BU64
CENP-A NAC-CAD complex:APITD1|Q8N2Z9    CENP-A NAC-CAD complex:CENPH|Q9H3R5
CENP-A NAC-CAD complex:APITD1|Q8N2Z9    CENP-A NAC-CAD complex:CENPM|Q9NSP4
CENP-A NAC-CAD complex:CENPT|Q96BT3     CENP-A NAC-CAD complex:CENPK|Q9BS16
CENP-A NAC-CAD complex:CENPT|Q96BT3     CENP-A NAC-CAD complex:CENPO|Q9BU64
CENP-A NAC-CAD complex:CENPN|Q96H22     CENP-A NAC-CAD complex:CENPK|Q9BS16
CENP-A NAC-CAD complex:CENPN|Q96H22     CENP-A NAC-CAD complex:CENPO|Q9BU64
DNMT3B complex:SMARCA5|O60264   DNMT3B complex:KIF4A|O95239
DNMT3B complex:SMARCA5|O60264   DNMT3B complex:SMC2|O95347
DNMT3B complex:SMARCA5|O60264   DNMT3B complex:SMC4|Q9NTJ3
DNMT3B complex:SMARCA5|O60264   DNMT3B complex:DNMT3B|Q9UBC3
DNMT3B complex:KIF4A|O95239     DNMT3B complex:SMC2|O95347
DNMT3B complex:KIF4A|O95239     DNMT3B complex:HDAC1|Q13547
DNMT3B complex:KIF4A|O95239     DNMT3B complex:SIN3A|Q96ST3
DNMT3B complex:KIF4A|O95239     DNMT3B complex:SMC4|Q9NTJ3
DNMT3B complex:KIF4A|O95239     DNMT3B complex:DNMT3B|Q9UBC3
DNMT3B complex:SMC2|O95347      DNMT3B complex:HDAC1|Q13547
DNMT3B complex:SMC2|O95347      DNMT3B complex:SIN3A|Q96ST3
DNMT3B complex:SMC2|O95347      DNMT3B complex:DNMT3B|Q9UBC3
DNMT3B complex:HDAC1|Q13547     DNMT3B complex:SMC4|Q9NTJ3
DNMT3B complex:SIN3A|Q96ST3     DNMT3B complex:SMC4|Q9NTJ3
DNMT3B complex:SIN3A|Q96ST3     DNMT3B complex:DNMT3B|Q9UBC3
DNMT3B complex:SMC4|Q9NTJ3      DNMT3B complex:DNMT3B|Q9UBC3
Jade-1-NPHP4 complex:NPHP4|O75161       Jade-1-NPHP4 complex:JADE1|Q6IE81
SMN complex (GEMIN6,7, UNRIP), SMN-independent intermediate:GEMIN6|Q8WXD5       SMN complex (GEMIN6,
SMN complex (GEMIN6,7, UNRIP), SMN-independent intermediate:GEMIN7|Q9H840       SMN complex (GEMIN6,
NRG1-IKZF4 complex:NRG1|Q02297  NRG1-IKZF4 complex:IKZF4|Q9H2S9
MGC1-DNA-PKcs-Ku complex:XRCC6|P12956   MGC1-DNA-PKcs-Ku complex:MDC1|Q14676
MGC1-DNA-PKcs-Ku complex:XRCC5|P13010   MGC1-DNA-PKcs-Ku complex:MDC1|Q14676
MGC1-DNA-PKcs-Ku complex:PRKDC|P78527   MGC1-DNA-PKcs-Ku complex:MDC1|Q14676
RCP-Rab11 complex:RAB11A|P62491 RCP-Rab11 complex:RAB11FIP1|Q6WKZ4
Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA1|O15239 Respiratory chain complex I
Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA1|O15239 Respiratory chain complex I
Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA1|O15239 Respiratory chain complex I
Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA1|O15239 Respiratory chain complex I
Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA1|O15239 Respiratory chain complex I
Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA1|O15239 Respiratory chain complex I
Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA1|O15239 Respiratory chain complex I
Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA1|O15239 Respiratory chain complex I
Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA1|O15239 Respiratory chain complex I
Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA1|O15239 Respiratory chain complex I
Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA1|O15239 Respiratory chain complex I
Respiratory chain complex I (gamma subunit) mitochondrial:NDUFC1|O43677 Respiratory chain complex I
Respiratory chain complex I (gamma subunit) mitochondrial:NDUFC1|O43677 Respiratory chain complex I
Respiratory chain complex I (gamma subunit) mitochondrial:NDUFC1|O43677 Respiratory chain complex I
Respiratory chain complex I (gamma subunit) mitochondrial:NDUFC1|O43677 Respiratory chain complex I
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35565 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFC1|O43677 Respiratory chain complex I
35566 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFC1|O43677 Respiratory chain complex I
35567 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFC1|O43677 Respiratory chain complex I
35568 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFC1|O43677 Respiratory chain complex I
35569 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFC1|O43677 Respiratory chain complex I
35570 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFC1|O43677 Respiratory chain complex I
35571 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFC1|O43677 Respiratory chain complex I
35572 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFS5|O43920 Respiratory chain complex I
35573 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFS5|O43920 Respiratory chain complex I
35574 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFS5|O43920 Respiratory chain complex I
35575 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFS5|O43920 Respiratory chain complex I
35576 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFS5|O43920 Respiratory chain complex I
35577 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFS5|O43920 Respiratory chain complex I
35578 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFS5|O43920 Respiratory chain complex I
35579 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA3|O95167 Respiratory chain complex I
35580 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA3|O95167 Respiratory chain complex I
35581 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA3|O95167 Respiratory chain complex I
35582 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA3|O95167 Respiratory chain complex I
35583 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA3|O95167 Respiratory chain complex I
35584 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA3|O95167 Respiratory chain complex I
35585 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA3|O95167 Respiratory chain complex I
35586 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA3|O95167 Respiratory chain complex I
35587 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA3|O95167 Respiratory chain complex I
35588 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA10|O95299        Respiratory chain co
35589 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA10|O95299        Respiratory chain co
35590 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA10|O95299        Respiratory chain co
35591 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA10|O95299        Respiratory chain co
35592 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA10|O95299        Respiratory chain co
35593 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA10|O95299        Respiratory chain co
35594 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA10|O95299        Respiratory chain co
35595 Respiratory chain complex I (gamma subunit) mitochondrial:MT-ND1|P03886 Respiratory chain complex I
35596 Respiratory chain complex I (gamma subunit) mitochondrial:MT-ND1|P03886 Respiratory chain complex I
35597 Respiratory chain complex I (gamma subunit) mitochondrial:MT-ND1|P03886 Respiratory chain complex I
35598 Respiratory chain complex I (gamma subunit) mitochondrial:MT-ND2|P03891 Respiratory chain complex I
35599 Respiratory chain complex I (gamma subunit) mitochondrial:MT-ND2|P03891 Respiratory chain complex I
35600 Respiratory chain complex I (gamma subunit) mitochondrial:MT-ND2|P03891 Respiratory chain complex I
35601 Respiratory chain complex I (gamma subunit) mitochondrial:MT-ND2|P03891 Respiratory chain complex I
35602 Respiratory chain complex I (gamma subunit) mitochondrial:MT-ND2|P03891 Respiratory chain complex I
35603 Respiratory chain complex I (gamma subunit) mitochondrial:MT-ND3|P03897 Respiratory chain complex I
35604 Respiratory chain complex I (gamma subunit) mitochondrial:MT-ND3|P03897 Respiratory chain complex I
35605 Respiratory chain complex I (gamma subunit) mitochondrial:MT-ND3|P03897 Respiratory chain complex I
35606 Respiratory chain complex I (gamma subunit) mitochondrial:MT-ND3|P03897 Respiratory chain complex I
35607 Respiratory chain complex I (gamma subunit) mitochondrial:MT-ND3|P03897 Respiratory chain complex I
35608 Respiratory chain complex I (gamma subunit) mitochondrial:MT-ND4L|P03901        Respiratory chain co
35609 Respiratory chain complex I (gamma subunit) mitochondrial:MT-ND4L|P03901        Respiratory chain co
35610 Respiratory chain complex I (gamma subunit) mitochondrial:MT-ND4L|P03901        Respiratory chain co
35611 Respiratory chain complex I (gamma subunit) mitochondrial:MT-ND4L|P03901        Respiratory chain co
35612 Respiratory chain complex I (gamma subunit) mitochondrial:MT-ND6|P03923 Respiratory chain complex I
35613 Respiratory chain complex I (gamma subunit) mitochondrial:MT-ND6|P03923 Respiratory chain complex I
35614 Respiratory chain complex I (gamma subunit) mitochondrial:MT-ND6|P03923 Respiratory chain complex I
35615 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA8|P51970 Respiratory chain complex I
35616 Respiratory chain complex I (gamma subunit) mitochondrial:NDUFA8|P51970 Respiratory chain complex I
35617 ATL2-SPG31 complex:ATL2|Q8NHH9  ATL2-SPG31 complex:REEP1|Q9H902
35618 TTP-AGO4 complex:ZFP36|P26651   TTP-AGO4 complex:AGO4|Q9HCK5
35619 DIPA-MCRS1 complex:CCDC85B|Q15834       DIPA-MCRS1 complex:MCRS1|Q96EZ8
35620 SUMO1-SUA1-UBA2 complex:SUMO1|P63165    SUMO1-SUA1-UBA2 complex:SAE1|Q9UBE0
35621 SUMO1-SUA1-UBA2 complex:SUMO1|P63165    SUMO1-SUA1-UBA2 complex:UBA2|Q9UBT2
35622 SUMO1-SUA1-UBA2 complex:SAE1|Q9UBE0     SUMO1-SUA1-UBA2 complex:UBA2|Q9UBT2
35623 14-3-3q-SGK1-tau complex:SGK1|O00141    14-3-3q-SGK1-tau complex:MAPT|P10636
35624 14-3-3q-SGK1-tau complex:SGK1|O00141    14-3-3q-SGK1-tau complex:YWHAQ|P27348
35625 14-3-3q-SGK1-tau complex:MAPT|P10636    14-3-3q-SGK1-tau complex:YWHAQ|P27348
35626 TNF-R1-associated signaling complex:IKBKB|O14920        TNF-R1-associated signaling complex:MAP3K7|O
35627 TNF-R1-associated signaling complex:IKBKB|O14920        TNF-R1-associated signaling complex:TNF|P013
35628 TNF-R1-associated signaling complex:IKBKB|O14920        TNF-R1-associated signaling complex:TNFRSF1A
35629 TNF-R1-associated signaling complex:IKBKB|O14920        TNF-R1-associated signaling complex:TRAF2|Q1
35630 TNF-R1-associated signaling complex:IKBKB|O14920        TNF-R1-associated signaling complex:BIRC3|Q1
35631 TNF-R1-associated signaling complex:IKBKB|O14920        TNF-R1-associated signaling complex:RIPK1|Q1
35632 TNF-R1-associated signaling complex:IKBKB|O14920        TNF-R1-associated signaling complex:TNIP1|Q1
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35633 TNF-R1-associated signaling complex:IKBKB|O14920       TNF-R1-associated signaling complex:TRADD|Q1
35634 TNF-R1-associated signaling complex:IKBKB|O14920       TNF-R1-associated signaling complex:TAB1|Q15
35635 TNF-R1-associated signaling complex:IKBKB|O14920       TNF-R1-associated signaling complex:RNF31|Q9
35636 TNF-R1-associated signaling complex:IKBKB|O14920       TNF-R1-associated signaling complex:RBCK1|Q9
35637 TNF-R1-associated signaling complex:IKBKB|O14920       TNF-R1-associated signaling complex:TAB2|Q9N
35638 TNF-R1-associated signaling complex:CHUK|O15111 TNF-R1-associated signaling complex:MAP3K7|O43318
35639 TNF-R1-associated signaling complex:CHUK|O15111 TNF-R1-associated signaling complex:TNF|P01375
35640 TNF-R1-associated signaling complex:CHUK|O15111 TNF-R1-associated signaling complex:TNFRSF1A|P19438
35641 TNF-R1-associated signaling complex:CHUK|O15111 TNF-R1-associated signaling complex:TRAF2|Q12933
35642 TNF-R1-associated signaling complex:CHUK|O15111 TNF-R1-associated signaling complex:BIRC3|Q13489
35643 TNF-R1-associated signaling complex:CHUK|O15111 TNF-R1-associated signaling complex:RIPK1|Q13546
35644 TNF-R1-associated signaling complex:CHUK|O15111 TNF-R1-associated signaling complex:TRADD|Q15628
35645 TNF-R1-associated signaling complex:CHUK|O15111 TNF-R1-associated signaling complex:TAB1|Q15750
35646 TNF-R1-associated signaling complex:CHUK|O15111 TNF-R1-associated signaling complex:RNF31|Q96EP0
35647 TNF-R1-associated signaling complex:CHUK|O15111 TNF-R1-associated signaling complex:RBCK1|Q9BYM8
35648 TNF-R1-associated signaling complex:CHUK|O15111 TNF-R1-associated signaling complex:TAB2|Q9NYJ8
35649 TNF-R1-associated signaling complex:MAP3K7|O43318       TNF-R1-associated signaling complex:TNF|P013
35650 TNF-R1-associated signaling complex:MAP3K7|O43318       TNF-R1-associated signaling complex:TNFRSF1A
35651 TNF-R1-associated signaling complex:MAP3K7|O43318       TNF-R1-associated signaling complex:TRAF2|Q1
35652 TNF-R1-associated signaling complex:MAP3K7|O43318       TNF-R1-associated signaling complex:BIRC3|Q1
35653 TNF-R1-associated signaling complex:MAP3K7|O43318       TNF-R1-associated signaling complex:RIPK1|Q1
35654 TNF-R1-associated signaling complex:MAP3K7|O43318       TNF-R1-associated signaling complex:TNIP1|Q1
35655 TNF-R1-associated signaling complex:MAP3K7|O43318       TNF-R1-associated signaling complex:TRADD|Q1
35656 TNF-R1-associated signaling complex:MAP3K7|O43318       TNF-R1-associated signaling complex:RNF31|Q9
35657 TNF-R1-associated signaling complex:MAP3K7|O43318       TNF-R1-associated signaling complex:RBCK1|Q9
35658 TNF-R1-associated signaling complex:MAP3K7|O43318       TNF-R1-associated signaling complex:IKBKG|Q9
35659 TNF-R1-associated signaling complex:TNF|P01375  TNF-R1-associated signaling complex:BIRC3|Q13489
35660 TNF-R1-associated signaling complex:TNF|P01375  TNF-R1-associated signaling complex:TNIP1|Q15025
35661 TNF-R1-associated signaling complex:TNF|P01375  TNF-R1-associated signaling complex:TAB1|Q15750
35662 TNF-R1-associated signaling complex:TNF|P01375  TNF-R1-associated signaling complex:RNF31|Q96EP0
35663 TNF-R1-associated signaling complex:TNF|P01375  TNF-R1-associated signaling complex:RBCK1|Q9BYM8
35664 TNF-R1-associated signaling complex:TNF|P01375  TNF-R1-associated signaling complex:TAB2|Q9NYJ8
35665 TNF-R1-associated signaling complex:TNF|P01375  TNF-R1-associated signaling complex:IKBKG|Q9Y6K9
35666 TNF-R1-associated signaling complex:TNFRSF1A|P19438     TNF-R1-associated signaling complex:BIRC3|Q1
35667 TNF-R1-associated signaling complex:TNFRSF1A|P19438     TNF-R1-associated signaling complex:TNIP1|Q1
35668 TNF-R1-associated signaling complex:TNFRSF1A|P19438     TNF-R1-associated signaling complex:TAB1|Q15
35669 TNF-R1-associated signaling complex:TNFRSF1A|P19438     TNF-R1-associated signaling complex:RNF31|Q9
35670 TNF-R1-associated signaling complex:TNFRSF1A|P19438     TNF-R1-associated signaling complex:RBCK1|Q9
35671 TNF-R1-associated signaling complex:TNFRSF1A|P19438     TNF-R1-associated signaling complex:TAB2|Q9N
35672 TNF-R1-associated signaling complex:TNFRSF1A|P19438     TNF-R1-associated signaling complex:IKBKG|Q9
35673 TNF-R1-associated signaling complex:TRAF2|Q12933        TNF-R1-associated signaling complex:BIRC3|Q1
35674 TNF-R1-associated signaling complex:TRAF2|Q12933        TNF-R1-associated signaling complex:TNIP1|Q1
35675 TNF-R1-associated signaling complex:TRAF2|Q12933        TNF-R1-associated signaling complex:TAB1|Q15
35676 TNF-R1-associated signaling complex:TRAF2|Q12933        TNF-R1-associated signaling complex:RNF31|Q9
35677 TNF-R1-associated signaling complex:TRAF2|Q12933        TNF-R1-associated signaling complex:RBCK1|Q9
35678 TNF-R1-associated signaling complex:TRAF2|Q12933        TNF-R1-associated signaling complex:TAB2|Q9N
35679 TNF-R1-associated signaling complex:TRAF2|Q12933        TNF-R1-associated signaling complex:IKBKG|Q9
35680 TNF-R1-associated signaling complex:BIRC3|Q13489        TNF-R1-associated signaling complex:RIPK1|Q1
35681 TNF-R1-associated signaling complex:BIRC3|Q13489        TNF-R1-associated signaling complex:TNIP1|Q1
35682 TNF-R1-associated signaling complex:BIRC3|Q13489        TNF-R1-associated signaling complex:TRADD|Q1
35683 TNF-R1-associated signaling complex:BIRC3|Q13489        TNF-R1-associated signaling complex:TAB1|Q15
35684 TNF-R1-associated signaling complex:BIRC3|Q13489        TNF-R1-associated signaling complex:RNF31|Q9
35685 TNF-R1-associated signaling complex:BIRC3|Q13489        TNF-R1-associated signaling complex:RBCK1|Q9
35686 TNF-R1-associated signaling complex:BIRC3|Q13489        TNF-R1-associated signaling complex:TAB2|Q9N
35687 TNF-R1-associated signaling complex:BIRC3|Q13489        TNF-R1-associated signaling complex:IKBKG|Q9
35688 TNF-R1-associated signaling complex:RIPK1|Q13546        TNF-R1-associated signaling complex:TNIP1|Q1
35689 TNF-R1-associated signaling complex:RIPK1|Q13546        TNF-R1-associated signaling complex:TAB1|Q15
35690 TNF-R1-associated signaling complex:RIPK1|Q13546        TNF-R1-associated signaling complex:RNF31|Q9
35691 TNF-R1-associated signaling complex:RIPK1|Q13546        TNF-R1-associated signaling complex:RBCK1|Q9
35692 TNF-R1-associated signaling complex:RIPK1|Q13546        TNF-R1-associated signaling complex:TAB2|Q9N
35693 TNF-R1-associated signaling complex:RIPK1|Q13546        TNF-R1-associated signaling complex:IKBKG|Q9
35694 TNF-R1-associated signaling complex:TNIP1|Q15025        TNF-R1-associated signaling complex:TRADD|Q1
35695 TNF-R1-associated signaling complex:TNIP1|Q15025        TNF-R1-associated signaling complex:TAB1|Q15
35696 TNF-R1-associated signaling complex:TNIP1|Q15025        TNF-R1-associated signaling complex:RNF31|Q9
35697 TNF-R1-associated signaling complex:TNIP1|Q15025        TNF-R1-associated signaling complex:RBCK1|Q9
35698 TNF-R1-associated signaling complex:TNIP1|Q15025        TNF-R1-associated signaling complex:TAB2|Q9N
35699 TNF-R1-associated signaling complex:TRADD|Q15628        TNF-R1-associated signaling complex:TAB1|Q15
35700 TNF-R1-associated signaling complex:TRADD|Q15628        TNF-R1-associated signaling complex:RNF31|Q9
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35701 TNF-R1-associated signaling complex:TRADD|Q15628       TNF-R1-associated signaling complex:RBCK1|Q9
35702 TNF-R1-associated signaling complex:TRADD|Q15628       TNF-R1-associated signaling complex:TAB2|Q9N
35703 TNF-R1-associated signaling complex:TRADD|Q15628       TNF-R1-associated signaling complex:IKBKG|Q9
35704 TNF-R1-associated signaling complex:TAB1|Q15750 TNF-R1-associated signaling complex:RNF31|Q96EP0
35705 TNF-R1-associated signaling complex:TAB1|Q15750 TNF-R1-associated signaling complex:RBCK1|Q9BYM8
35706 TNF-R1-associated signaling complex:TAB1|Q15750 TNF-R1-associated signaling complex:IKBKG|Q9Y6K9
35707 TNF-R1-associated signaling complex:RNF31|Q96EP0       TNF-R1-associated signaling complex:TAB2|Q9N
35708 TNF-R1-associated signaling complex:RNF31|Q96EP0       TNF-R1-associated signaling complex:IKBKG|Q9
35709 TNF-R1-associated signaling complex:RBCK1|Q9BYM8       TNF-R1-associated signaling complex:TAB2|Q9N
35710 TNF-R1-associated signaling complex:RBCK1|Q9BYM8       TNF-R1-associated signaling complex:IKBKG|Q9
35711 TNF-R1-associated signaling complex:TAB2|Q9NYJ8 TNF-R1-associated signaling complex:IKBKG|Q9Y6K9
35712 ARP3-WHAMM complex:ACTR3|P61158 ARP3-WHAMM complex:WHAMM|Q8TF30
35713 WDR20-USP12-UAF1 complex:USP12|O75317   WDR20-USP12-UAF1 complex:WDR20|Q8TBZ3
35714 CXCR2-NHERF1-PLC-beta-3 complex:SLC9A3R1|O14745 CXCR2-NHERF1-PLC-beta-3 complex:CXCR2|P25025
35715 CXCR2-NHERF1-PLC-beta-3 complex:SLC9A3R1|O14745 CXCR2-NHERF1-PLC-beta-3 complex:PLCB3|Q01970
35716 CXCR2-NHERF1-PLC-beta-3 complex:CXCR2|P25025    CXCR2-NHERF1-PLC-beta-3 complex:PLCB3|Q01970
35717 RICH1/AMOT polarity complex, Flag-Amot precipitated:MPDZ|O75970 RICH1/AMOT polarity complex, Flag-Am
35718 RICH1/AMOT polarity complex, Flag-Amot precipitated:MPDZ|O75970 RICH1/AMOT polarity complex, Flag-Am
35719 RICH1/AMOT polarity complex, Flag-Amot precipitated:MPDZ|O75970 RICH1/AMOT polarity complex, Flag-Am
35720 RICH1/AMOT polarity complex, Flag-Amot precipitated:MPDZ|O75970 RICH1/AMOT polarity complex, Flag-Am
35721 RICH1/AMOT polarity complex, Flag-Amot precipitated:MPDZ|O75970 RICH1/AMOT polarity complex, Flag-Am
35722 RICH1/AMOT polarity complex, Flag-Amot precipitated:MPDZ|O75970 RICH1/AMOT polarity complex, Flag-Am
35723 RICH1/AMOT polarity complex, Flag-Amot precipitated:MPDZ|O75970 RICH1/AMOT polarity complex, Flag-Am
35724 RICH1/AMOT polarity complex, Flag-Amot precipitated:AMOT|Q4VCS5 RICH1/AMOT polarity complex, Flag-Am
35725 RICH1/AMOT polarity complex, Flag-Amot precipitated:AMOT|Q4VCS5 RICH1/AMOT polarity complex, Flag-Am
35726 RICH1/AMOT polarity complex, Flag-Amot precipitated:AMOT|Q4VCS5 RICH1/AMOT polarity complex, Flag-Am
35727 RICH1/AMOT polarity complex, Flag-Amot precipitated:MPP7|Q5T2T1 RICH1/AMOT polarity complex, Flag-Am
35728 RICH1/AMOT polarity complex, Flag-Amot precipitated:MPP7|Q5T2T1 RICH1/AMOT polarity complex, Flag-Am
35729 RICH1/AMOT polarity complex, Flag-Amot precipitated:MPP7|Q5T2T1 RICH1/AMOT polarity complex, Flag-Am
35730 RICH1/AMOT polarity complex, Flag-Amot precipitated:MPP7|Q5T2T1 RICH1/AMOT polarity complex, Flag-Am
35731 RICH1/AMOT polarity complex, Flag-Amot precipitated:MPP7|Q5T2T1 RICH1/AMOT polarity complex, Flag-Am
35732 RICH1/AMOT polarity complex, Flag-Amot precipitated:ARHGAP17|Q68EM7     RICH1/AMOT polarity complex,
35733 RICH1/AMOT polarity complex, Flag-Amot precipitated:ARHGAP17|Q68EM7     RICH1/AMOT polarity complex,
35734 RICH1/AMOT polarity complex, Flag-Amot precipitated:AMOTL1|Q8IY63       RICH1/AMOT polarity complex,
35735 RICH1/AMOT polarity complex, Flag-Amot precipitated:AMOTL1|Q8IY63       RICH1/AMOT polarity complex,
35736 RICH1/AMOT polarity complex, Flag-Amot precipitated:AMOTL1|Q8IY63       RICH1/AMOT polarity complex,
35737 RICH1/AMOT polarity complex, Flag-Amot precipitated:MPP5|Q8N3R9 RICH1/AMOT polarity complex, Flag-Am
35738 RICH1/AMOT polarity complex, Flag-Amot precipitated:INADL|Q8NI35        RICH1/AMOT polarity complex,
35739 Ubiquitin E3 ligase (ASB1, TCEB1, TCEB2, CUL5, RNF7):TCEB1|Q15369       Ubiquitin E3 ligase (ASB1, T
35740 Ubiquitin E3 ligase (ASB1, TCEB1, TCEB2, CUL5, RNF7):TCEB2|Q15370       Ubiquitin E3 ligase (ASB1, T
35741 Ubiquitin E3 ligase (ASB1, TCEB1, TCEB2, CUL5, RNF7):CUL5|Q93034        Ubiquitin E3 ligase (ASB1, T
35742 Ubiquitin E3 ligase (ASB1, TCEB1, TCEB2, CUL5, RNF7):RNF7|Q9UBF6        Ubiquitin E3 ligase (ASB1, T
35743 Synexin-sorcin complex:ANXA7|P20073     Synexin-sorcin complex:SRI|P30626
35744 IGF2BP1 complex:SYNCRIP|O60506  IGF2BP1 complex:STAU1|O95793
35745 IGF2BP1 complex:SYNCRIP|O60506  IGF2BP1 complex:RPL26|P61254
35746 IGF2BP1 complex:SYNCRIP|O60506  IGF2BP1 complex:RPS6|P62753
35747 IGF2BP1 complex:SYNCRIP|O60506  IGF2BP1 complex:YBX1|P67809
35748 IGF2BP1 complex:SYNCRIP|O60506  IGF2BP1 complex:DHX9|Q08211
35749 IGF2BP1 complex:SYNCRIP|O60506  IGF2BP1 complex:ELAVL1|Q15717
35750 IGF2BP1 complex:SYNCRIP|O60506  IGF2BP1 complex:IGF2BP1|Q9NZI8
35751 IGF2BP1 complex:STAU1|O95793    IGF2BP1 complex:RPL26|P61254
35752 IGF2BP1 complex:STAU1|O95793    IGF2BP1 complex:RPS6|P62753
35753 IGF2BP1 complex:STAU1|O95793    IGF2BP1 complex:YBX1|P67809
35754 IGF2BP1 complex:STAU1|O95793    IGF2BP1 complex:HNRNPU|Q00839
35755 IGF2BP1 complex:STAU1|O95793    IGF2BP1 complex:DHX9|Q08211
35756 IGF2BP1 complex:STAU1|O95793    IGF2BP1 complex:ELAVL1|Q15717
35757 IGF2BP1 complex:STAU1|O95793    IGF2BP1 complex:IGF2BP1|Q9NZI8
35758 IGF2BP1 complex:RPL26|P61254    IGF2BP1 complex:ELAVL1|Q15717
35759 IGF2BP1 complex:RPS6|P62753     IGF2BP1 complex:ELAVL1|Q15717
35760 IGF2BP1 complex:YBX1|P67809     IGF2BP1 complex:ELAVL1|Q15717
35761 IGF2BP1 complex:HNRNPU|Q00839   IGF2BP1 complex:ELAVL1|Q15717
35762 IGF2BP1 complex:DHX9|Q08211     IGF2BP1 complex:ELAVL1|Q15717
35763 IGF2BP1 complex:ELAVL1|Q15717   IGF2BP1 complex:IGF2BP1|Q9NZI8
35764 CRMP-MICAL-PlexinA1 complex, induced by SEMA3A:CRMP1|Q14194     CRMP-MICAL-PlexinA1 complex, induced
35765 CRMP-MICAL-PlexinA1 complex, induced by SEMA3A:CRMP1|Q14194     CRMP-MICAL-PlexinA1 complex, induced
35766 CRMP-MICAL-PlexinA1 complex, induced by SEMA3A:MICAL1|Q8TDZ2    CRMP-MICAL-PlexinA1 complex, induced
35767 NR3C2-UBC9-SRC-1 complex:NR3C2|P08235   NR3C2-UBC9-SRC-1 complex:UBE2I|P63279
35768 NR3C2-UBC9-SRC-1 complex:UBE2I|P63279   NR3C2-UBC9-SRC-1 complex:NCOA1|Q15788
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35769 FARP2-NRP1-PlexinA3 complex:NRP1|O14786 FARP2-NRP1-PlexinA3 complex:PLXNA3|P51805
35770 FARP2-NRP1-PlexinA3 complex:FARP2|O94887        FARP2-NRP1-PlexinA3 complex:PLXNA3|P51805
35771 ITGA6-ITGB4-CD151 complex:ITGB4|P16144  ITGA6-ITGB4-CD151 complex:CD151|P48509
35772 ITGA6-ITGB4-CD151 complex:ITGA6|P23229  ITGA6-ITGB4-CD151 complex:CD151|P48509
35773 PTIP-DNA damage response complex:NBN|O60934     PTIP-DNA damage response complex:TP53BP1|Q12888
35774 PTIP-DNA damage response complex:NBN|O60934     PTIP-DNA damage response complex:PAXIP1|Q6ZW49
35775 PTIP-DNA damage response complex:MRE11A|P49959  PTIP-DNA damage response complex:TP53BP1|Q12888
35776 PTIP-DNA damage response complex:MRE11A|P49959  PTIP-DNA damage response complex:PAXIP1|Q6ZW49
35777 PTIP-DNA damage response complex:BLM|P54132     PTIP-DNA damage response complex:TP53BP1|Q12888
35778 PTIP-DNA damage response complex:BLM|P54132     PTIP-DNA damage response complex:PAXIP1|Q6ZW49
35779 PTIP-DNA damage response complex:TP53BP1|Q12888 PTIP-DNA damage response complex:PAXIP1|Q6ZW49
35780 PTIP-DNA damage response complex:TP53BP1|Q12888 PTIP-DNA damage response complex:RAD50|Q92878
35781 PTIP-DNA damage response complex:PAXIP1|Q6ZW49  PTIP-DNA damage response complex:RAD50|Q92878
35782 Profilin 1 complex:PFN1|P07737  Profilin 1 complex:HSPA8|P11142
35783 Profilin 1 complex:PFN1|P07737  Profilin 1 complex:VCP|P55072
35784 Profilin 1 complex:PFN1|P07737  Profilin 1 complex:ACTG1|P63261
35785 Profilin 1 complex:PFN1|P07737  Profilin 1 complex:CLTC|Q00610
35786 Profilin 1 complex:PFN1|P07737  Profilin 1 complex:TUBB2B|Q9BVA1
35787 Profilin 1 complex:HSPA8|P11142 Profilin 1 complex:VCP|P55072
35788 Profilin 1 complex:HSPA8|P11142 Profilin 1 complex:ACTG1|P63261
35789 Profilin 1 complex:HSPA8|P11142 Profilin 1 complex:CLTC|Q00610
35790 Profilin 1 complex:HSPA8|P11142 Profilin 1 complex:TUBB2B|Q9BVA1
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35792 Profilin 1 complex:VCP|P55072   Profilin 1 complex:CLTC|Q00610
35793 Profilin 1 complex:VCP|P55072   Profilin 1 complex:TUBB2B|Q9BVA1
35794 Profilin 1 complex:ACTG1|P63261 Profilin 1 complex:CLTC|Q00610
35795 Profilin 1 complex:ACTG1|P63261 Profilin 1 complex:TUBB2B|Q9BVA1
35796 Profilin 1 complex:CLTC|Q00610  Profilin 1 complex:TUBB2B|Q9BVA1
35797 Class C VPS/HOPS complex:RAB5A|P20339   Class C VPS/HOPS complex:VPS39|Q96JC1
35798 Class C VPS/HOPS complex:RAB5A|P20339   Class C VPS/HOPS complex:VPS16|Q9H269
35799 Class C VPS/HOPS complex:RAB5A|P20339   Class C VPS/HOPS complex:VPS11|Q9H270
35800 Class C VPS/HOPS complex:RAB5A|P20339   Class C VPS/HOPS complex:VPS18|Q9P253
35801 Class C VPS/HOPS complex:EEA1|Q15075    Class C VPS/HOPS complex:VPS39|Q96JC1
35802 Class C VPS/HOPS complex:EEA1|Q15075    Class C VPS/HOPS complex:VPS16|Q9H269
35803 Class C VPS/HOPS complex:EEA1|Q15075    Class C VPS/HOPS complex:VPS11|Q9H270
35804 Class C VPS/HOPS complex:EEA1|Q15075    Class C VPS/HOPS complex:VPS18|Q9P253
35805 Bcl-2-Beclin1-UVRAG-PI(3)KC3 complex:BCL2|P10415        Bcl-2-Beclin1-UVRAG-PI(3)KC3 complex:BECN1|Q
35806 Bcl-2-Beclin1-UVRAG-PI(3)KC3 complex:BCL2|P10415        Bcl-2-Beclin1-UVRAG-PI(3)KC3 complex:PIK3C3|
35807 Bcl-2-Beclin1-UVRAG-PI(3)KC3 complex:BCL2|P10415        Bcl-2-Beclin1-UVRAG-PI(3)KC3 complex:PIK3R4|
35808 Bcl-2-Beclin1-UVRAG-PI(3)KC3 complex:BCL2|P10415        Bcl-2-Beclin1-UVRAG-PI(3)KC3 complex:UVRAG|Q
35809 Bcl-2-Beclin1-UVRAG-PI(3)KC3 complex:BECN1|Q14457       Bcl-2-Beclin1-UVRAG-PI(3)KC3 complex:PIK3C3|
35810 Bcl-2-Beclin1-UVRAG-PI(3)KC3 complex:BECN1|Q14457       Bcl-2-Beclin1-UVRAG-PI(3)KC3 complex:PIK3R4|
35811 Bcl-2-Beclin1-UVRAG-PI(3)KC3 complex:BECN1|Q14457       Bcl-2-Beclin1-UVRAG-PI(3)KC3 complex:UVRAG|Q
35812 Bcl-2-Beclin1-UVRAG-PI(3)KC3 complex:PIK3C3|Q8NEB9      Bcl-2-Beclin1-UVRAG-PI(3)KC3 complex:UVRAG|Q
35813 Bcl-2-Beclin1-UVRAG-PI(3)KC3 complex:PIK3R4|Q99570      Bcl-2-Beclin1-UVRAG-PI(3)KC3 complex:UVRAG|Q
35814 RANBPM-Muskelin-TWA1-HSMpp8 complex:RANBP9|Q96S59       RANBPM-Muskelin-TWA1-HSMpp8 complex:MPHOSPH8
35815 RANBPM-Muskelin-TWA1-HSMpp8 complex:RANBP9|Q96S59       RANBPM-Muskelin-TWA1-HSMpp8 complex:GID8|Q9N
35816 RANBPM-Muskelin-TWA1-HSMpp8 complex:MPHOSPH8|Q99549     RANBPM-Muskelin-TWA1-HSMpp8 complex:GID8|Q9N
35817 RANBPM-Muskelin-TWA1-HSMpp8 complex:MPHOSPH8|Q99549     RANBPM-Muskelin-TWA1-HSMpp8 complex:MKLN1|Q9
35818 RANBPM-Muskelin-TWA1-HSMpp8 complex:GID8|Q9NWU2 RANBPM-Muskelin-TWA1-HSMpp8 complex:MKLN1|Q9UL63
35819 PLCB3-PARD3-PARD6A complex:PLCB3|Q01970 PLCB3-PARD3-PARD6A complex:PARD3|Q8TEW0
35820 PLCB3-PARD3-PARD6A complex:PLCB3|Q01970 PLCB3-PARD3-PARD6A complex:PARD6A|Q9NPB6
35821 P53-BARD1-Ku70 complex:TP53|P04637      P53-BARD1-Ku70 complex:XRCC6|P12956
35822 P53-BARD1-Ku70 complex:TP53|P04637      P53-BARD1-Ku70 complex:BARD1|Q99728
35823 P53-BARD1-Ku70 complex:XRCC6|P12956     P53-BARD1-Ku70 complex:BARD1|Q99728
35824 DNJC3-DNAJB1-HSPA8 complex:HSPA8|P11142 DNJC3-DNAJB1-HSPA8 complex:DNAJB1|P25685
35825 DNJC3-DNAJB1-HSPA8 complex:HSPA8|P11142 DNJC3-DNAJB1-HSPA8 complex:DNAJC3|Q13217
35826 DNJC3-DNAJB1-HSPA8 complex:DNAJB1|P25685        DNJC3-DNAJB1-HSPA8 complex:DNAJC3|Q13217
35827 CBF1-HDAC1-SMRT complex:RBPJ|Q06330     CBF1-HDAC1-SMRT complex:HDAC1|Q13547
35828 Snurportin-CRM1-RanGTP complex:XPO1|O14980      Snurportin-CRM1-RanGTP complex:SNUPN|O95149
35829 Snurportin-CRM1-RanGTP complex:XPO1|O14980      Snurportin-CRM1-RanGTP complex:RAN|P62826
35830 Snurportin-CRM1-RanGTP complex:SNUPN|O95149     Snurportin-CRM1-RanGTP complex:RAN|P62826
35831 CAND1-CUL2-RBX1 complex:CUL2|Q13617     CAND1-CUL2-RBX1 complex:CAND1|Q86VP6
35832 hSIR2-p53 complex:TP53|P04637   hSIR2-p53 complex:SIRT1|Q96EB6
35833 CD8A-LCK complex:CD8A|P01732    CD8A-LCK complex:LCK|P06239
35834 CDC2-CCNB1-CCNF complex:CDK1|P06493     CDC2-CCNB1-CCNF complex:CCNF|P41002
35835 CDC2-CCNB1-CCNF complex:CCNB1|P14635    CDC2-CCNB1-CCNF complex:CCNF|P41002
35836 Oligosaccharyltransferase complex (Stt3B variant):RPN1|P04843   Oligosaccharyltransferase complex (S
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35837 Oligosaccharyltransferase complex (Stt3B variant):RPN1|P04843   Oligosaccharyltransferase complex (S
35838 Oligosaccharyltransferase complex (Stt3B variant):RPN2|P04844   Oligosaccharyltransferase complex (S
35839 Oligosaccharyltransferase complex (Stt3B variant):RPN2|P04844   Oligosaccharyltransferase complex (S
35840 Oligosaccharyltransferase complex (Stt3B variant):DDOST|P39656  Oligosaccharyltransferase complex (S
35841 Oligosaccharyltransferase complex (Stt3B variant):DDOST|P39656  Oligosaccharyltransferase complex (S
35842 Oligosaccharyltransferase complex (Stt3B variant):DAD1|P61803   Oligosaccharyltransferase complex (S
35843 Oligosaccharyltransferase complex (Stt3B variant):DAD1|P61803   Oligosaccharyltransferase complex (S
35844 Oligosaccharyltransferase complex (Stt3B variant):TUSC3|Q13454  Oligosaccharyltransferase complex (S
35845 Oligosaccharyltransferase complex (Stt3B variant):TUSC3|Q13454  Oligosaccharyltransferase complex (S
35846 Oligosaccharyltransferase complex (Stt3B variant):STT3B|Q8TCJ2  Oligosaccharyltransferase complex (S
35847 PCNA-KU antigen complex:PCNA|P12004     PCNA-KU antigen complex:XRCC6|P12956
35848 PCNA-KU antigen complex:PCNA|P12004     PCNA-KU antigen complex:XRCC5|P13010
35849 DISC-FEZ1-F-actin complex:|Q6PJ43       DISC-FEZ1-F-actin complex:FEZ1|Q99689
35850 DISC-FEZ1-F-actin complex:|Q6PJ43       DISC-FEZ1-F-actin complex:DISC1|Q9NRI5
35851 PAR3-PAR6-PALS1 complex:MPP5|Q8N3R9     PAR3-PAR6-PALS1 complex:PARD3|Q8TEW0
35852 PAR3-PAR6-PALS1 complex:MPP5|Q8N3R9     PAR3-PAR6-PALS1 complex:PARD6A|Q9NPB6
35853 SNW1 complex:SNRNP200|O75643    SNW1 complex:UBR5|O95071
35854 SNW1 complex:SNRNP200|O75643    SNW1 complex:TUBB|P07437
35855 SNW1 complex:SNRNP200|O75643    SNW1 complex:HSPA5|P11021
35856 SNW1 complex:SNRNP200|O75643    SNW1 complex:PFKL|P17858
35857 SNW1 complex:SNRNP200|O75643    SNW1 complex:SFPQ|P23246
35858 SNW1 complex:SNRNP200|O75643    SNW1 complex:EEF1G|P26641
35859 SNW1 complex:SNRNP200|O75643    SNW1 complex:MATR3|P43243
35860 SNW1 complex:SNRNP200|O75643    SNW1 complex:MSH2|P43246
35861 SNW1 complex:SNRNP200|O75643    SNW1 complex:EEF1A1|P68104
35862 SNW1 complex:SNRNP200|O75643    SNW1 complex:DDB1|Q16531
35863 SNW1 complex:SNRNP200|O75643    SNW1 complex:ABCF2|Q9UG63
35864 SNW1 complex:UBR5|O95071        SNW1 complex:TUBB|P07437
35865 SNW1 complex:UBR5|O95071        SNW1 complex:HSPA5|P11021
35866 SNW1 complex:UBR5|O95071        SNW1 complex:PFKL|P17858
35867 SNW1 complex:UBR5|O95071        SNW1 complex:SFPQ|P23246
35868 SNW1 complex:UBR5|O95071        SNW1 complex:EEF1G|P26641
35869 SNW1 complex:UBR5|O95071        SNW1 complex:MATR3|P43243
35870 SNW1 complex:UBR5|O95071        SNW1 complex:MSH2|P43246
35871 SNW1 complex:UBR5|O95071        SNW1 complex:EEF1A1|P68104
35872 SNW1 complex:UBR5|O95071        SNW1 complex:HNRNPU|Q00839
35873 SNW1 complex:UBR5|O95071        SNW1 complex:SNW1|Q13573
35874 SNW1 complex:UBR5|O95071        SNW1 complex:EFTUD2|Q15029
35875 SNW1 complex:UBR5|O95071        SNW1 complex:DDB1|Q16531
35876 SNW1 complex:UBR5|O95071        SNW1 complex:PRPF8|Q6P2Q9
35877 SNW1 complex:UBR5|O95071        SNW1 complex:CDC5L|Q99459
35878 SNW1 complex:UBR5|O95071        SNW1 complex:DDX23|Q9BUQ8
35879 SNW1 complex:UBR5|O95071        SNW1 complex:ABCF2|Q9UG63
35880 SNW1 complex:TUBB|P07437        SNW1 complex:HSPA5|P11021
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35882 SNW1 complex:TUBB|P07437        SNW1 complex:SFPQ|P23246
35883 SNW1 complex:TUBB|P07437        SNW1 complex:EEF1G|P26641
35884 SNW1 complex:TUBB|P07437        SNW1 complex:MATR3|P43243
35885 SNW1 complex:TUBB|P07437        SNW1 complex:MSH2|P43246
35886 SNW1 complex:TUBB|P07437        SNW1 complex:EEF1A1|P68104
35887 SNW1 complex:TUBB|P07437        SNW1 complex:HNRNPU|Q00839
35888 SNW1 complex:TUBB|P07437        SNW1 complex:SNW1|Q13573
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35890 SNW1 complex:TUBB|P07437        SNW1 complex:DDB1|Q16531
35891 SNW1 complex:TUBB|P07437        SNW1 complex:PRPF8|Q6P2Q9
35892 SNW1 complex:TUBB|P07437        SNW1 complex:CDC5L|Q99459
35893 SNW1 complex:TUBB|P07437        SNW1 complex:DDX23|Q9BUQ8
35894 SNW1 complex:TUBB|P07437        SNW1 complex:ABCF2|Q9UG63
35895 SNW1 complex:HSPA5|P11021       SNW1 complex:PFKL|P17858
35896 SNW1 complex:HSPA5|P11021       SNW1 complex:SFPQ|P23246
35897 SNW1 complex:HSPA5|P11021       SNW1 complex:EEF1G|P26641
35898 SNW1 complex:HSPA5|P11021       SNW1 complex:MATR3|P43243
35899 SNW1 complex:HSPA5|P11021       SNW1 complex:MSH2|P43246
35900 SNW1 complex:HSPA5|P11021       SNW1 complex:EEF1A1|P68104
35901 SNW1 complex:HSPA5|P11021       SNW1 complex:SNW1|Q13573
35902 SNW1 complex:HSPA5|P11021       SNW1 complex:EFTUD2|Q15029
35903 SNW1 complex:HSPA5|P11021       SNW1 complex:PRPF8|Q6P2Q9
35904 SNW1 complex:HSPA5|P11021       SNW1 complex:CDC5L|Q99459
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35905  SNW1 complex:HSPA5|P11021       SNW1 complex:DDX23|Q9BUQ8
35906  SNW1 complex:HSPA5|P11021       SNW1 complex:ABCF2|Q9UG63
35907  SNW1 complex:PFKL|P17858        SNW1 complex:SFPQ|P23246
35908  SNW1 complex:PFKL|P17858        SNW1 complex:EEF1G|P26641
35909  SNW1 complex:PFKL|P17858        SNW1 complex:MATR3|P43243
35910  SNW1 complex:PFKL|P17858        SNW1 complex:MSH2|P43246
35911  SNW1 complex:PFKL|P17858        SNW1 complex:EEF1A1|P68104
35912  SNW1 complex:PFKL|P17858        SNW1 complex:HNRNPU|Q00839
35913  SNW1 complex:PFKL|P17858        SNW1 complex:SNW1|Q13573
35914  SNW1 complex:PFKL|P17858        SNW1 complex:EFTUD2|Q15029
35915  SNW1 complex:PFKL|P17858        SNW1 complex:DDB1|Q16531
35916  SNW1 complex:PFKL|P17858        SNW1 complex:PRPF8|Q6P2Q9
35917  SNW1 complex:PFKL|P17858        SNW1 complex:CDC5L|Q99459
35918  SNW1 complex:PFKL|P17858        SNW1 complex:DDX23|Q9BUQ8
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35920  SNW1 complex:SFPQ|P23246        SNW1 complex:EEF1G|P26641
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35923  SNW1 complex:SFPQ|P23246        SNW1 complex:HNRNPU|Q00839
35924  SNW1 complex:SFPQ|P23246        SNW1 complex:SNW1|Q13573
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35926  SNW1 complex:SFPQ|P23246        SNW1 complex:DDB1|Q16531
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35928  SNW1 complex:SFPQ|P23246        SNW1 complex:DDX23|Q9BUQ8
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35934  SNW1 complex:EEF1G|P26641       SNW1 complex:SNW1|Q13573
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35936  SNW1 complex:EEF1G|P26641       SNW1 complex:DDB1|Q16531
35937  SNW1 complex:EEF1G|P26641       SNW1 complex:PRPF8|Q6P2Q9
35938  SNW1 complex:EEF1G|P26641       SNW1 complex:CDC5L|Q99459
35939  SNW1 complex:EEF1G|P26641       SNW1 complex:DDX23|Q9BUQ8
35940  SNW1 complex:EEF1G|P26641       SNW1 complex:ABCF2|Q9UG63
35941  SNW1 complex:MATR3|P43243       SNW1 complex:MSH2|P43246
35942  SNW1 complex:MATR3|P43243       SNW1 complex:EEF1A1|P68104
35943  SNW1 complex:MATR3|P43243       SNW1 complex:HNRNPU|Q00839
35944  SNW1 complex:MATR3|P43243       SNW1 complex:SNW1|Q13573
35945  SNW1 complex:MATR3|P43243       SNW1 complex:EFTUD2|Q15029
35946  SNW1 complex:MATR3|P43243       SNW1 complex:DDB1|Q16531
35947  SNW1 complex:MATR3|P43243       SNW1 complex:PRPF8|Q6P2Q9
35948  SNW1 complex:MATR3|P43243       SNW1 complex:CDC5L|Q99459
35949  SNW1 complex:MATR3|P43243       SNW1 complex:DDX23|Q9BUQ8
35950  SNW1 complex:MATR3|P43243       SNW1 complex:ABCF2|Q9UG63
35951  SNW1 complex:MSH2|P43246        SNW1 complex:EEF1A1|P68104
35952  SNW1 complex:MSH2|P43246        SNW1 complex:HNRNPU|Q00839
35953  SNW1 complex:MSH2|P43246        SNW1 complex:SNW1|Q13573
35954  SNW1 complex:MSH2|P43246        SNW1 complex:EFTUD2|Q15029
35955  SNW1 complex:MSH2|P43246        SNW1 complex:DDB1|Q16531
35956  SNW1 complex:MSH2|P43246        SNW1 complex:PRPF8|Q6P2Q9
35957  SNW1 complex:MSH2|P43246        SNW1 complex:CDC5L|Q99459
35958  SNW1 complex:MSH2|P43246        SNW1 complex:DDX23|Q9BUQ8
35959  SNW1 complex:MSH2|P43246        SNW1 complex:ABCF2|Q9UG63
35960  SNW1 complex:EEF1A1|P68104      SNW1 complex:SNW1|Q13573
35961  SNW1 complex:EEF1A1|P68104      SNW1 complex:EFTUD2|Q15029
35962  SNW1 complex:EEF1A1|P68104      SNW1 complex:DDB1|Q16531
35963  SNW1 complex:EEF1A1|P68104      SNW1 complex:PRPF8|Q6P2Q9
35964  SNW1 complex:EEF1A1|P68104      SNW1 complex:CDC5L|Q99459
35965  SNW1 complex:EEF1A1|P68104      SNW1 complex:DDX23|Q9BUQ8
35966  SNW1 complex:EEF1A1|P68104      SNW1 complex:ABCF2|Q9UG63
35967  SNW1 complex:HNRNPU|Q00839      SNW1 complex:DDB1|Q16531
35968  SNW1 complex:HNRNPU|Q00839      SNW1 complex:ABCF2|Q9UG63
35969  SNW1 complex:SNW1|Q13573        SNW1 complex:DDB1|Q16531
35970  SNW1 complex:SNW1|Q13573        SNW1 complex:ABCF2|Q9UG63
35971  SNW1 complex:EFTUD2|Q15029      SNW1 complex:DDB1|Q16531
35972  SNW1 complex:EFTUD2|Q15029      SNW1 complex:ABCF2|Q9UG63
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35973 SNW1 complex:DDB1|Q16531        SNW1 complex:PRPF8|Q6P2Q9
35974 SNW1 complex:DDB1|Q16531        SNW1 complex:CDC5L|Q99459
35975 SNW1 complex:DDB1|Q16531        SNW1 complex:DDX23|Q9BUQ8
35976 SNW1 complex:DDB1|Q16531        SNW1 complex:ABCF2|Q9UG63
35977 SNW1 complex:PRPF8|Q6P2Q9       SNW1 complex:ABCF2|Q9UG63
35978 SNW1 complex:CDC5L|Q99459       SNW1 complex:ABCF2|Q9UG63
35979 SNW1 complex:DDX23|Q9BUQ8       SNW1 complex:ABCF2|Q9UG63
35980 erlin1/2-RNF170 complex:ERLIN1|O75477   erlin1/2-RNF170 complex:ERLIN2|O94905
35981 erlin1/2-RNF170 complex:ERLIN1|O75477   erlin1/2-RNF170 complex:RNF170|Q96K19
35982 erlin1/2-RNF170 complex:ERLIN2|O94905   erlin1/2-RNF170 complex:RNF170|Q96K19
35983 Phosphatidylinositol 3-kinase (PIK3CA, PIK3R1):PIK3R1|P27986    Phosphatidylinositol 3-kinase (PIK3C
35984 ZO1-(beta)cadherin-(VE)cadherin-VEGFR2 complex:CDH5|P33151      ZO1-(beta)cadherin-(VE)cadherin-VEGF
35985 ZO1-(beta)cadherin-(VE)cadherin-VEGFR2 complex:CTNNB1|P35222    ZO1-(beta)cadherin-(VE)cadherin-VEGF
35986 ZO1-(beta)cadherin-(VE)cadherin-VEGFR2 complex:CTNNB1|P35222    ZO1-(beta)cadherin-(VE)cadherin-VEGF
35987 ZO1-(beta)cadherin-(VE)cadherin-VEGFR2 complex:KDR|P35968       ZO1-(beta)cadherin-(VE)cadherin-VEGF
35988 CSA-POLIIa complex:POLR2A|P24928        CSA-POLIIa complex:COPS2|P61201
35989 CSA-POLIIa complex:POLR2A|P24928        CSA-POLIIa complex:RBX1|P62877
35990 CSA-POLIIa complex:POLR2A|P24928        CSA-POLIIa complex:GPS1|Q13098
35991 CSA-POLIIa complex:POLR2A|P24928        CSA-POLIIa complex:ERCC8|Q13216
35992 CSA-POLIIa complex:POLR2A|P24928        CSA-POLIIa complex:CUL4A|Q13619
35993 CSA-POLIIa complex:POLR2A|P24928        CSA-POLIIa complex:DDB1|Q16531
35994 CSA-POLIIa complex:POLR2A|P24928        CSA-POLIIa complex:COPS6|Q7L5N1
35995 CSA-POLIIa complex:POLR2A|P24928        CSA-POLIIa complex:COPS5|Q92905
35996 CSA-POLIIa complex:POLR2A|P24928        CSA-POLIIa complex:COPS8|Q99627
35997 CSA-POLIIa complex:POLR2A|P24928        CSA-POLIIa complex:COPS4|Q9BT78
35998 CSA-POLIIa complex:POLR2A|P24928        CSA-POLIIa complex:COPS7A|Q9UBW8
35999 CSA-POLIIa complex:POLR2A|P24928        CSA-POLIIa complex:COPS3|Q9UNS2
36000 FoxM1-Axin-GSK3beta complex:AXIN1|O15169        FoxM1-Axin-GSK3beta complex:FOXM1|Q08050
36001 FoxM1-Axin-GSK3beta complex:GSK3B|P49841        FoxM1-Axin-GSK3beta complex:FOXM1|Q08050
36002 NUB1L-UFD1-NPL4-NEDD8 complex:NEDD8|Q15843      NUB1L-UFD1-NPL4-NEDD8 complex:NPLOC4|Q8TAT6
36003 NUB1L-UFD1-NPL4-NEDD8 complex:NEDD8|Q15843      NUB1L-UFD1-NPL4-NEDD8 complex:UFD1L|Q92890
36004 NUB1L-UFD1-NPL4-NEDD8 complex:NEDD8|Q15843      NUB1L-UFD1-NPL4-NEDD8 complex:NUB1|Q9Y5A7
36005 NUB1L-UFD1-NPL4-NEDD8 complex:NPLOC4|Q8TAT6     NUB1L-UFD1-NPL4-NEDD8 complex:UFD1L|Q92890
36006 NUB1L-UFD1-NPL4-NEDD8 complex:NPLOC4|Q8TAT6     NUB1L-UFD1-NPL4-NEDD8 complex:NUB1|Q9Y5A7
36007 NUB1L-UFD1-NPL4-NEDD8 complex:UFD1L|Q92890      NUB1L-UFD1-NPL4-NEDD8 complex:NUB1|Q9Y5A7
36008 CR2-CD19 complex:CD19|P15391    CR2-CD19 complex:CR2|P20023
36009 MIS18 complex:OIP5|O43482       MIS18 complex:MIS18BP1|Q6P0N0
36010 MIS18 complex:OIP5|O43482       MIS18 complex:MIS18A|Q9NYP9
36011 MIS18 complex:MIS18BP1|Q6P0N0   MIS18 complex:MIS18A|Q9NYP9
36012 3M complex:OBSL1|O75147 3M complex:TP53|P04637
36013 3M complex:OBSL1|O75147 3M complex:RBX1|P62877
36014 3M complex:OBSL1|O75147 3M complex:CUL9|Q8IWT3
36015 3M complex:OBSL1|O75147 3M complex:FBXW8|Q8N3Y1
36016 3M complex:TP53|P04637  3M complex:RBX1|P62877
36017 3M complex:TP53|P04637  3M complex:CUL7|Q14999
36018 3M complex:TP53|P04637  3M complex:CUL9|Q8IWT3
36019 3M complex:TP53|P04637  3M complex:FBXW8|Q8N3Y1
36020 3M complex:TP53|P04637  3M complex:CCDC8|Q9H0W5
36021 3M complex:RBX1|P62877  3M complex:CUL7|Q14999
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36025 3M complex:CUL7|Q14999  3M complex:FBXW8|Q8N3Y1
36026 3M complex:CUL9|Q8IWT3  3M complex:FBXW8|Q8N3Y1
36027 3M complex:CUL9|Q8IWT3  3M complex:CCDC8|Q9H0W5
36028 3M complex:FBXW8|Q8N3Y1 3M complex:CCDC8|Q9H0W5
36029 KRIT1-CCM2-MEKK3 complex:KRIT1|O00522   KRIT1-CCM2-MEKK3 complex:MAP3K3|Q99759
36030 KRIT1-CCM2-MEKK3 complex:MAP3K3|Q99759  KRIT1-CCM2-MEKK3 complex:CCM2|Q9BSQ5
36031 Ubiquitin E3 ligase (VHL, TCEB1, TCEB2, CUL2, RBX1):VHL|P40337  Ubiquitin E3 ligase (VHL, TCEB1, TCE
36032 STIP-USP7-p53 complex:TP53|P04637       STIP-USP7-p53 complex:USP7|Q93009
36033 STIP-USP7-p53 complex:TP53|P04637       STIP-USP7-p53 complex:TFIP11|Q9UBB9
36034 PRAME-ElonginBC ubiquitin ligase:PRAME|P78395   PRAME-ElonginBC ubiquitin ligase:TCEB1|Q15369
36035 PRAME-ElonginBC ubiquitin ligase:PRAME|P78395   PRAME-ElonginBC ubiquitin ligase:TCEB2|Q15370
36036 SIN3-ING1b complex II:SAP18|O00422      SIN3-ING1b complex II:ARID1A|O14497
36037 SIN3-ING1b complex II:SAP18|O00422      SIN3-ING1b complex II:ACTL6A|O96019
36038 SIN3-ING1b complex II:SAP18|O00422      SIN3-ING1b complex II:SMARCA4|P51532
36039 SIN3-ING1b complex II:SAP18|O00422      SIN3-ING1b complex II:SMARCD1|Q96GM5
36040 SIN3-ING1b complex II:SAP18|O00422      SIN3-ING1b complex II:ING1|Q9UK53
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SIN3-ING1b complex II:ARID1A|O14497     SIN3-ING1b complex II:SAP30|O75446
SIN3-ING1b complex II:ARID1A|O14497     SIN3-ING1b complex II:RBBP7|Q16576
SIN3-ING1b complex II:ARID1A|O14497     SIN3-ING1b complex II:ARID4B|Q4LE39
SIN3-ING1b complex II:ARID1A|O14497     SIN3-ING1b complex II:ING1|Q9UK53
SIN3-ING1b complex II:SAP30|O75446      SIN3-ING1b complex II:ACTL6A|O96019
SIN3-ING1b complex II:SAP30|O75446      SIN3-ING1b complex II:SMARCA4|P51532
SIN3-ING1b complex II:SAP30|O75446      SIN3-ING1b complex II:SMARCD1|Q96GM5
SIN3-ING1b complex II:SAP30|O75446      SIN3-ING1b complex II:ING1|Q9UK53
SIN3-ING1b complex II:ACTL6A|O96019     SIN3-ING1b complex II:RBBP7|Q16576
SIN3-ING1b complex II:ACTL6A|O96019     SIN3-ING1b complex II:ARID4B|Q4LE39
SIN3-ING1b complex II:ACTL6A|O96019     SIN3-ING1b complex II:ING1|Q9UK53
SIN3-ING1b complex II:SMARCA4|P51532    SIN3-ING1b complex II:RBBP7|Q16576
SIN3-ING1b complex II:SMARCA4|P51532    SIN3-ING1b complex II:ARID4B|Q4LE39
SIN3-ING1b complex II:SMARCA4|P51532    SIN3-ING1b complex II:ING1|Q9UK53
SIN3-ING1b complex II:RBBP4|Q09028      SIN3-ING1b complex II:ING1|Q9UK53
SIN3-ING1b complex II:SMARCB1|Q12824    SIN3-ING1b complex II:ARID4B|Q4LE39
SIN3-ING1b complex II:SMARCB1|Q12824    SIN3-ING1b complex II:ING1|Q9UK53
SIN3-ING1b complex II:RBBP7|Q16576      SIN3-ING1b complex II:SMARCD1|Q96GM5
SIN3-ING1b complex II:RBBP7|Q16576      SIN3-ING1b complex II:ING1|Q9UK53
SIN3-ING1b complex II:ARID4B|Q4LE39     SIN3-ING1b complex II:SMARCC2|Q8TAQ2
SIN3-ING1b complex II:ARID4B|Q4LE39     SIN3-ING1b complex II:SMARCC1|Q92922
SIN3-ING1b complex II:ARID4B|Q4LE39     SIN3-ING1b complex II:SMARCD1|Q96GM5
SIN3-ING1b complex II:ARID4B|Q4LE39     SIN3-ING1b complex II:ING1|Q9UK53
SIN3-ING1b complex II:SMARCC2|Q8TAQ2    SIN3-ING1b complex II:ING1|Q9UK53
SIN3-ING1b complex II:HDAC2|Q92769      SIN3-ING1b complex II:ING1|Q9UK53
SIN3-ING1b complex II:SMARCC1|Q92922    SIN3-ING1b complex II:ING1|Q9UK53
SIN3-ING1b complex II:SMARCD1|Q96GM5    SIN3-ING1b complex II:ING1|Q9UK53
SIN3-ING1b complex II:SIN3A|Q96ST3      SIN3-ING1b complex II:ING1|Q9UK53
p34(SEI-1)-CDK4-CyclinD2 complex:CDK4|P11802    p34(SEI-1)-CDK4-CyclinD2 complex:SERTAD1|Q9UHV2
p34(SEI-1)-CDK4-CyclinD2 complex:CCND2|P30279   p34(SEI-1)-CDK4-CyclinD2 complex:SERTAD1|Q9UHV2
HDAC10-PAX3-KAP1 complex:PAX3|P23760    HDAC10-PAX3-KAP1 complex:TRIM28|Q13263
HDAC10-PAX3-KAP1 complex:PAX3|P23760    HDAC10-PAX3-KAP1 complex:HDAC10|Q969S8
HDAC10-PAX3-KAP1 complex:TRIM28|Q13263  HDAC10-PAX3-KAP1 complex:HDAC10|Q969S8
ZNF198-PML complex:PML|P29590   ZNF198-PML complex:ZMYM2|Q9UBW7
ITGA2b-ITGB3-CD47-FAK complex:ITGB3|P05106      ITGA2b-ITGB3-CD47-FAK complex:PTK2|Q05397
ITGA2b-ITGB3-CD47-FAK complex:ITGA2B|P08514     ITGA2b-ITGB3-CD47-FAK complex:PTK2|Q05397
ITGA2b-ITGB3-CD47-FAK complex:PTK2|Q05397       ITGA2b-ITGB3-CD47-FAK complex:CD47|Q08722
TOM20-TOM22-pOTC complex:OTC|P00480     TOM20-TOM22-pOTC complex:TOMM20|Q15388
TOM20-TOM22-pOTC complex:OTC|P00480     TOM20-TOM22-pOTC complex:TOMM22|Q9NS69
SOS1-ABI1-EPS8L3 complex:SOS1|Q07889    SOS1-ABI1-EPS8L3 complex:EPS8L3|Q8TE67
SOS1-ABI1-EPS8L3 complex:ABI1|Q8IZP0    SOS1-ABI1-EPS8L3 complex:EPS8L3|Q8TE67
PI4K2A-PRDX1 complex:PRDX1|Q06830       PI4K2A-PRDX1 complex:PI4K2A|Q9BTU6
ATL3-SPG31 complex:ATL3|Q6DD88  ATL3-SPG31 complex:REEP1|Q9H902
CUL4A-DDB1-WDR57 complex:CUL4A|Q13619   CUL4A-DDB1-WDR57 complex:SNRNP40|Q96DI7
CUL4A-DDB1-WDR57 complex:DDB1|Q16531    CUL4A-DDB1-WDR57 complex:SNRNP40|Q96DI7
Histone H3.1 complex:HAT1|O14929        Histone H3.1 complex:HIST1H3A|P68431
Histone H3.1 complex:HAT1|O14929        Histone H3.1 complex:CHAF1A|Q13111
Histone H3.1 complex:HAT1|O14929        Histone H3.1 complex:CHAF1B|Q13112
Histone H3.1 complex:NASP|P49321        Histone H3.1 complex:CHAF1A|Q13111
Histone H3.1 complex:HIST1H4A|P62805    Histone H3.1 complex:CHAF1A|Q13111
Histone H3.1 complex:HIST1H4A|P62805    Histone H3.1 complex:CHAF1B|Q13112
Histone H3.1 complex:HIST1H3A|P68431    Histone H3.1 complex:RBBP4|Q09028
Histone H3.1 complex:CHAF1A|Q13111      Histone H3.1 complex:IPO4|Q8TEX9
Histone H3.1 complex:CHAF1B|Q13112      Histone H3.1 complex:IPO4|Q8TEX9
Multiprotein complex (mRNA turnover):SYNCRIP|O60506     Multiprotein complex (mRNA turnover):CSDE1|O
Multiprotein complex (mRNA turnover):SYNCRIP|O60506     Multiprotein complex (mRNA turnover):HNRNPD|
Multiprotein complex (mRNA turnover):SYNCRIP|O60506     Multiprotein complex (mRNA turnover):PAIP1|Q
Multiprotein complex (mRNA turnover):CSDE1|O75534       Multiprotein complex (mRNA turnover):PABPC1|
Multiprotein complex (mRNA turnover):CSDE1|O75534       Multiprotein complex (mRNA turnover):HNRNPD|
Multiprotein complex (mRNA turnover):CSDE1|O75534       Multiprotein complex (mRNA turnover):PAIP1|Q
Multiprotein complex (mRNA turnover):PABPC1|P11940      Multiprotein complex (mRNA turnover):PAIP1|Q
Multiprotein complex (mRNA turnover):HNRNPD|Q14103      Multiprotein complex (mRNA turnover):PAIP1|Q
ITGA6-ITGB4-CD9 complex:ITGB4|P16144    ITGA6-ITGB4-CD9 complex:CD9|P21926
ITGA6-ITGB4-CD9 complex:CD9|P21926      ITGA6-ITGB4-CD9 complex:ITGA6|P23229
Interferon-stimulated gene factor 3 transcription complex ISGF3:STAT1|P42224    Interferon-stimulate
Interferon-stimulated gene factor 3 transcription complex ISGF3:STAT1|P42224    Interferon-stimulate
Interferon-stimulated gene factor 3 transcription complex ISGF3:STAT2|P52630    Interferon-stimulate
PC2 complex:MED7|O43513 PC2 complex:THRAP3|Q9Y2W1
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PC2 complex:MED20|Q9H944        PC2 complex:THRAP3|Q9Y2W1
Menin-associated histone methyltransferase complex:MEN1|O00255  Menin-associated histone methyltrans
Menin-associated histone methyltransferase complex:MEN1|O00255  Menin-associated histone methyltrans
Menin-associated histone methyltransferase complex:POLR2B|P30876        Menin-associated histone met
Menin-associated histone methyltransferase complex:POLR2B|P30876        Menin-associated histone met
Menin-associated histone methyltransferase complex:POLR2B|P30876        Menin-associated histone met
Menin-associated histone methyltransferase complex:POLR2B|P30876        Menin-associated histone met
Menin-associated histone methyltransferase complex:POLR2B|P30876        Menin-associated histone met
Replication-coupled CAF-1-MBD1-ETDB1 complex:CHAF1A|Q13111      Replication-coupled CAF-1-MBD1-ETDB1
Replication-coupled CAF-1-MBD1-ETDB1 complex:CHAF1A|Q13111      Replication-coupled CAF-1-MBD1-ETDB1
HMGB1-HMGB2-HSC70-ERP60-GAPDH complex:GAPDH|P04406      HMGB1-HMGB2-HSC70-ERP60-GAPDH complex:HMGB1|
HMGB1-HMGB2-HSC70-ERP60-GAPDH complex:GAPDH|P04406      HMGB1-HMGB2-HSC70-ERP60-GAPDH complex:HSPA8|
HMGB1-HMGB2-HSC70-ERP60-GAPDH complex:GAPDH|P04406      HMGB1-HMGB2-HSC70-ERP60-GAPDH complex:HMGB2|
HMGB1-HMGB2-HSC70-ERP60-GAPDH complex:GAPDH|P04406      HMGB1-HMGB2-HSC70-ERP60-GAPDH complex:PDIA3|
HMGB1-HMGB2-HSC70-ERP60-GAPDH complex:HMGB1|P09429      HMGB1-HMGB2-HSC70-ERP60-GAPDH complex:HSPA8|
HMGB1-HMGB2-HSC70-ERP60-GAPDH complex:HMGB1|P09429      HMGB1-HMGB2-HSC70-ERP60-GAPDH complex:HMGB2|
HMGB1-HMGB2-HSC70-ERP60-GAPDH complex:HMGB1|P09429      HMGB1-HMGB2-HSC70-ERP60-GAPDH complex:PDIA3|
HMGB1-HMGB2-HSC70-ERP60-GAPDH complex:HSPA8|P11142      HMGB1-HMGB2-HSC70-ERP60-GAPDH complex:HMGB2|
HMGB1-HMGB2-HSC70-ERP60-GAPDH complex:HSPA8|P11142      HMGB1-HMGB2-HSC70-ERP60-GAPDH complex:PDIA3|
HMGB1-HMGB2-HSC70-ERP60-GAPDH complex:HMGB2|P26583      HMGB1-HMGB2-HSC70-ERP60-GAPDH complex:PDIA3|
Angiogenin-PRI complex:ANG|P03950       Angiogenin-PRI complex:RNH1|P13489
SPG33-VAPA complex:ZFYVE27|Q5T4F4       SPG33-VAPA complex:VAPA|Q9P0L0
HSPA2-ACR-PDIA6 complex:ACE|P12821      HSPA2-ACR-PDIA6 complex:HSPA2|P54652
HSPA2-ACR-PDIA6 complex:ACE|P12821      HSPA2-ACR-PDIA6 complex:PDIA6|Q15084
HSPA2-ACR-PDIA6 complex:HSPA2|P54652    HSPA2-ACR-PDIA6 complex:PDIA6|Q15084
MMP-9-TIMP-1-LRP complex:TIMP1|P01033   MMP-9-TIMP-1-LRP complex:MMP9|P14780
MMP-9-TIMP-1-LRP complex:TIMP1|P01033   MMP-9-TIMP-1-LRP complex:LRP1|Q07954
MMP-9-TIMP-1-LRP complex:MMP9|P14780    MMP-9-TIMP-1-LRP complex:LRP1|Q07954
p38gamma-Hsp90-K-Ras complex:KRAS|P01116        p38gamma-Hsp90-K-Ras complex:HSP90AB1|P08238
p38gamma-Hsp90-K-Ras complex:KRAS|P01116        p38gamma-Hsp90-K-Ras complex:MAPK12|P53778
p38gamma-Hsp90-K-Ras complex:HSP90AB1|P08238    p38gamma-Hsp90-K-Ras complex:MAPK12|P53778
SERPINA3-CTSG complex:SERPINA3|P01011   SERPINA3-CTSG complex:CTSG|P08311
FTS-Vps18 complex:AKTIP|Q9H8T0  FTS-Vps18 complex:VPS18|Q9P253
RNF11-SMURF2-STAMBP complex:STAMBP|O95630       RNF11-SMURF2-STAMBP complex:SMURF2|Q9HAU4
RNF11-SMURF2-STAMBP complex:STAMBP|O95630       RNF11-SMURF2-STAMBP complex:RNF11|Q9Y3C5
RNF11-SMURF2-STAMBP complex:SMURF2|Q9HAU4       RNF11-SMURF2-STAMBP complex:RNF11|Q9Y3C5
LARC complex (LCR-associated remodeling complex):ARID1A|O14497  LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):ARID1A|O14497  LARC complex (LCR-associated remodel
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LARC complex (LCR-associated remodeling complex):ARID1A|O14497  LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):ARID1A|O14497  LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):ARID1A|O14497  LARC complex (LCR-associated remodel
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LARC complex (LCR-associated remodeling complex):MTA2|O94776    LARC complex (LCR-associated remodel
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LARC complex (LCR-associated remodeling complex):ACTL6A|O96019  LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):ACTL6A|O96019  LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):ACTL6A|O96019  LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):ACTL6A|O96019  LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):HNRNPC|P07910  LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):HNRNPC|P07910  LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):HNRNPC|P07910  LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):HNRNPC|P07910  LARC complex (LCR-associated remodel
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LARC complex (LCR-associated remodeling complex):HNRNPC|P07910  LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):HNRNPC|P07910  LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):HNRNPC|P07910  LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):HNRNPC|P07910  LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):HNRNPC|P07910  LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):HNRNPC|P07910  LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):HNRNPC|P07910  LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):HNRNPC|P07910  LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):HNRNPC|P07910  LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):HNRNPC|P07910  LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):SMARCA4|P51532 LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):SMARCA4|P51532 LARC complex (LCR-associated remodel
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LARC complex (LCR-associated remodeling complex):ACTB|P60709    LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):ACTB|P60709    LARC complex (LCR-associated remodel
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LARC complex (LCR-associated remodeling complex):ACTB|P60709    LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):ACTB|P60709    LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):RBBP4|Q09028   LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):RBBP4|Q09028   LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):SMARCB1|Q12824 LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):SMARCB1|Q12824 LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):SMARCB1|Q12824 LARC complex (LCR-associated remodel
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LARC complex (LCR-associated remodeling complex):CHD4|Q14839    LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):CHD4|Q14839    LARC complex (LCR-associated remodel
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LARC complex (LCR-associated remodeling complex):SMARCC2|Q8TAQ2 LARC complex (LCR-associated remodel
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LARC complex (LCR-associated remodeling complex):GATAD2B|Q8WXI9 LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):GATAD2B|Q8WXI9 LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):GATAD2B|Q8WXI9 LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):GATAD2B|Q8WXI9 LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):GATAD2B|Q8WXI9 LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):GATAD2B|Q8WXI9 LARC complex (LCR-associated remodel
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LARC complex (LCR-associated remodeling complex):DPF2|Q92785    LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):DPF2|Q92785    LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):DPF2|Q92785    LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):SMARCC1|Q92922 LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):SMARCD2|Q92925 LARC complex (LCR-associated remodel
LARC complex (LCR-associated remodeling complex):SMARCE1|Q969G3 LARC complex (LCR-associated remodel
NDC80 kinetochore complex:NDC80|O14777  NDC80 kinetochore complex:SPC24|Q8NBT2
NDC80 kinetochore complex:NDC80|O14777  NDC80 kinetochore complex:NUF2|Q9BZD4
NDC80 kinetochore complex:NDC80|O14777  NDC80 kinetochore complex:SPC25|Q9HBM1
NDC80 kinetochore complex:SPC24|Q8NBT2  NDC80 kinetochore complex:NUF2|Q9BZD4
NDC80 kinetochore complex:SPC24|Q8NBT2  NDC80 kinetochore complex:SPC25|Q9HBM1
NDC80 kinetochore complex:NUF2|Q9BZD4   NDC80 kinetochore complex:SPC25|Q9HBM1
BBSome:BBIP1|A8MTZ0     BBSome:BBS9|Q3SYG4
BBSome:BBIP1|A8MTZ0     BBSome:BBS7|Q8IWZ6
BBSome:BBIP1|A8MTZ0     BBSome:BBS5|Q8N3I7
BBSome:BBIP1|A8MTZ0     BBSome:BBS1|Q8NFJ9
BBSome:BBIP1|A8MTZ0     BBSome:BBS2|Q9BXC9
BBSome:BBS9|Q3SYG4      BBSome:BBS5|Q8N3I7
BBSome:BBS9|Q3SYG4      BBSome:TTC8|Q8TAM2
BBSome:BBS9|Q3SYG4      BBSome:BBS4|Q96RK4
BBSome:BBS7|Q8IWZ6      BBSome:BBS5|Q8N3I7
BBSome:BBS7|Q8IWZ6      BBSome:TTC8|Q8TAM2
BBSome:BBS7|Q8IWZ6      BBSome:BBS4|Q96RK4
BBSome:BBS5|Q8N3I7      BBSome:BBS2|Q9BXC9
BBSome:TTC8|Q8TAM2      BBSome:BBS2|Q9BXC9
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BBSome:BBS4|Q96RK4      BBSome:BBS2|Q9BXC9
ITCH-FAM/USP9x complex:USP9X|Q93008     ITCH-FAM/USP9x complex:ITCH|Q96J02
SNARE complex (VAMP3, VAMP4, VAMP8, STX6):STX6|O43752   SNARE complex (VAMP3, VAMP4, VAMP8, STX6):VA
SNARE complex (VAMP3, VAMP4, VAMP8, STX6):VAMP4|O75379  SNARE complex (VAMP3, VAMP4, VAMP8, STX6):VA
LINGO-1-Nogo-66-p75 signaling complex:NGFR|P08138       LINGO-1-Nogo-66-p75 signaling complex:LINGO1
LINGO-1-Nogo-66-p75 signaling complex:NGFR|P08138       LINGO-1-Nogo-66-p75 signaling complex:RTN4R|
PCNA-MLH1-PMS1 complex:PCNA|P12004      PCNA-MLH1-PMS1 complex:PMS1|P54277
NDPKA-AMPKalpha1 complex:NME1|P15531    NDPKA-AMPKalpha1 complex:PRKAA1|Q13131
BLOC1-BLOC2 complex:SNAPIN|O95295       BLOC1-BLOC2 complex:HPS6|Q86YV9
BLOC1-BLOC2 complex:SNAPIN|O95295       BLOC1-BLOC2 complex:HPS3|Q969F9
BLOC1-BLOC2 complex:SNAPIN|O95295       BLOC1-BLOC2 complex:HPS5|Q9UPZ3
BLOC1-BLOC2 complex:BLOC1S1|P78537      BLOC1-BLOC2 complex:HPS6|Q86YV9
BLOC1-BLOC2 complex:BLOC1S1|P78537      BLOC1-BLOC2 complex:HPS3|Q969F9
BLOC1-BLOC2 complex:BLOC1S1|P78537      BLOC1-BLOC2 complex:HPS5|Q9UPZ3
BLOC1-BLOC2 complex:BLOC1S3|Q6QNY0      BLOC1-BLOC2 complex:HPS6|Q86YV9
BLOC1-BLOC2 complex:BLOC1S3|Q6QNY0      BLOC1-BLOC2 complex:HPS3|Q969F9
BLOC1-BLOC2 complex:BLOC1S3|Q6QNY0      BLOC1-BLOC2 complex:HPS5|Q9UPZ3
BLOC1-BLOC2 complex:BLOC1S2|Q6QNY1      BLOC1-BLOC2 complex:HPS6|Q86YV9
BLOC1-BLOC2 complex:BLOC1S2|Q6QNY1      BLOC1-BLOC2 complex:HPS3|Q969F9
BLOC1-BLOC2 complex:BLOC1S2|Q6QNY1      BLOC1-BLOC2 complex:HPS5|Q9UPZ3
BLOC1-BLOC2 complex:HPS6|Q86YV9 BLOC1-BLOC2 complex:BLOC1S5|Q8TDH9
BLOC1-BLOC2 complex:HPS6|Q86YV9 BLOC1-BLOC2 complex:DTNBP1|Q96EV8
BLOC1-BLOC2 complex:HPS6|Q86YV9 BLOC1-BLOC2 complex:BLOC1S4|Q9NUP1
BLOC1-BLOC2 complex:HPS6|Q86YV9 BLOC1-BLOC2 complex:BLOC1S6|Q9UL45
BLOC1-BLOC2 complex:BLOC1S5|Q8TDH9      BLOC1-BLOC2 complex:HPS3|Q969F9
BLOC1-BLOC2 complex:BLOC1S5|Q8TDH9      BLOC1-BLOC2 complex:HPS5|Q9UPZ3
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BLOC1-BLOC2 complex:HPS3|Q969F9 BLOC1-BLOC2 complex:BLOC1S4|Q9NUP1
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BLOC1-BLOC2 complex:DTNBP1|Q96EV8       BLOC1-BLOC2 complex:HPS5|Q9UPZ3
BLOC1-BLOC2 complex:BLOC1S4|Q9NUP1      BLOC1-BLOC2 complex:HPS5|Q9UPZ3
BLOC1-BLOC2 complex:BLOC1S6|Q9UL45      BLOC1-BLOC2 complex:HPS5|Q9UPZ3
Decapping complex:DDX6|P26196   Decapping complex:EDC4|Q6P2E9
Decapping complex:DDX6|P26196   Decapping complex:DCP2|Q8IU60
Decapping complex:DDX6|P26196   Decapping complex:EDC3|Q96F86
Decapping complex:DDX6|P26196   Decapping complex:DCP1A|Q9NPI6
Decapping complex:EDC4|Q6P2E9   Decapping complex:DCP2|Q8IU60
Decapping complex:EDC4|Q6P2E9   Decapping complex:EDC3|Q96F86
Decapping complex:EDC4|Q6P2E9   Decapping complex:DCP1A|Q9NPI6
Decapping complex:DCP2|Q8IU60   Decapping complex:EDC3|Q96F86
Decapping complex:EDC3|Q96F86   Decapping complex:DCP1A|Q9NPI6
DNA ligase III-XRCC1-PNK-DNA-pol III multiprotein complex:POLB|P06746   DNA ligase III-XRCC1-PNK-DNA
RC complex during S-phase of cell cycle:PARP1|P09874    RC complex during S-phase of cell cycle:LIG1
RC complex during S-phase of cell cycle:PARP1|P09874    RC complex during S-phase of cell cycle:CDK2
RC complex during S-phase of cell cycle:POLA1|P09884    RC complex during S-phase of cell cycle:LIG1
RC complex during S-phase of cell cycle:TOP1|P11387     RC complex during S-phase of cell cycle:LIG1
RC complex during S-phase of cell cycle:TOP1|P11387     RC complex during S-phase of cell cycle:CDK2
RC complex during S-phase of cell cycle:RPA2|P15927     RC complex during S-phase of cell cycle:LIG1
RC complex during S-phase of cell cycle:RPA2|P15927     RC complex during S-phase of cell cycle:CDK2
RC complex during S-phase of cell cycle:LIG1|P18858     RC complex during S-phase of cell cycle:CCNA
RC complex during S-phase of cell cycle:LIG1|P18858     RC complex during S-phase of cell cycle:CDK2
RC complex during S-phase of cell cycle:LIG1|P18858     RC complex during S-phase of cell cycle:RPA1
RC complex during S-phase of cell cycle:LIG1|P18858     RC complex during S-phase of cell cycle:POLD
RC complex during S-phase of cell cycle:LIG1|P18858     RC complex during S-phase of cell cycle:RPA3
RC complex during S-phase of cell cycle:LIG1|P18858     RC complex during S-phase of cell cycle:RFC2
RC complex during S-phase of cell cycle:LIG1|P18858     RC complex during S-phase of cell cycle:RFC1
RC complex during S-phase of cell cycle:LIG1|P18858     RC complex during S-phase of cell cycle:POLE
RC complex during S-phase of cell cycle:CDK2|P24941     RC complex during S-phase of cell cycle:RPA1
RC complex during S-phase of cell cycle:CDK2|P24941     RC complex during S-phase of cell cycle:POLD
RC complex during S-phase of cell cycle:CDK2|P24941     RC complex during S-phase of cell cycle:RPA3
RC complex during S-phase of cell cycle:CDK2|P24941     RC complex during S-phase of cell cycle:POLE
ITGA4-ITGB1-CD63 complex:CD63|P08962    ITGA4-ITGB1-CD63 complex:ITGA4|P13612
HuCHRAC complex:SMARCA5|O60264  HuCHRAC complex:POLE3|Q9NRF9
HuCHRAC complex:SMARCA5|O60264  HuCHRAC complex:CHRAC1|Q9NRG0
HuCHRAC complex:POLE3|Q9NRF9    HuCHRAC complex:CHRAC1|Q9NRG0
HuCHRAC complex:POLE3|Q9NRF9    HuCHRAC complex:BAZ1A|Q9NRL2
HuCHRAC complex:CHRAC1|Q9NRG0   HuCHRAC complex:BAZ1A|Q9NRL2
TBP-TAF complex:TBP|P20226      TBP-TAF complex:TAF1C|Q15572
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TBP-TAF complex:TBP|P20226      TBP-TAF complex:TAF1A|Q15573
TBP-TAF complex:TBP|P20226      TBP-TAF complex:TAF1B|Q53T94
TBP-TAF complex:TAF1C|Q15572    TBP-TAF complex:TAF1A|Q15573
TBP-TAF complex:TAF1C|Q15572    TBP-TAF complex:TAF1B|Q53T94
TBP-TAF complex:TAF1A|Q15573    TBP-TAF complex:TAF1B|Q53T94
CUL4A-DDB1-RBBP5 complex:CUL4A|Q13619   CUL4A-DDB1-RBBP5 complex:RBBP5|Q15291
CUL4A-DDB1-RBBP5 complex:RBBP5|Q15291   CUL4A-DDB1-RBBP5 complex:DDB1|Q16531
CSF3R-FBXW7-GSK3B complex:GSK3B|P49841  CSF3R-FBXW7-GSK3B complex:FBXW7|Q969H0
CSF3R-FBXW7-GSK3B complex:GSK3B|P49841  CSF3R-FBXW7-GSK3B complex:CSF3R|Q99062
CSF3R-FBXW7-GSK3B complex:FBXW7|Q969H0  CSF3R-FBXW7-GSK3B complex:CSF3R|Q99062
DLL1-CTNNB1-CDH2 complex:DLL1|O00548    DLL1-CTNNB1-CDH2 complex:CDH2|P19022
DLL1-CTNNB1-CDH2 complex:DLL1|O00548    DLL1-CTNNB1-CDH2 complex:CTNNB1|P35222
DLL1-CTNNB1-CDH2 complex:CDH2|P19022    DLL1-CTNNB1-CDH2 complex:CTNNB1|P35222
FARP2-NRP1-PlexinA4 complex:NRP1|O14786 FARP2-NRP1-PlexinA4 complex:PLXNA4|Q9HCM2
FARP2-NRP1-PlexinA4 complex:FARP2|O94887        FARP2-NRP1-PlexinA4 complex:PLXNA4|Q9HCM2
ITGA4-ITGB1-VCAM1 complex:ITGA4|P13612  ITGA4-ITGB1-VCAM1 complex:VCAM1|P19320
EED-EZH2 complex:EED|O75530     EED-EZH2 complex:AEBP2|Q6ZN18
EED-EZH2 complex:RBBP4|Q09028   EED-EZH2 complex:AEBP2|Q6ZN18
EED-EZH2 complex:SUZ12|Q15022   EED-EZH2 complex:AEBP2|Q6ZN18
EED-EZH2 complex:EZH2|Q15910    EED-EZH2 complex:AEBP2|Q6ZN18
MT1-G(i)-RGS20 complex:RGS20|O76081     MT1-G(i)-RGS20 complex:GNAI1|P63096
MT1-G(i)-RGS20 complex:MTNR1A|P48039    MT1-G(i)-RGS20 complex:GNAI1|P63096
Ku antigen-YY1-alphaMyHC promoter complex:XRCC6|P12956  Ku antigen-YY1-alphaMyHC promoter complex:YY
Ku antigen-YY1-alphaMyHC promoter complex:XRCC5|P13010  Ku antigen-YY1-alphaMyHC promoter complex:YY
DAXX-DNMT1-DMAP1 complex:DNMT1|P26358   DAXX-DNMT1-DMAP1 complex:DAXX|Q9UER7
DAXX-DNMT1-DMAP1 complex:DMAP1|Q9NPF5   DAXX-DNMT1-DMAP1 complex:DAXX|Q9UER7
TRF-Rap1 complex I, 2MD:TNKS|O95271     TRF-Rap1 complex I, 2MD:TERF2|Q15554
TRF-Rap1 complex I, 2MD:TNKS|O95271     TRF-Rap1 complex I, 2MD:POT1|Q9NUX5
TRF-Rap1 complex I, 2MD:TNKS|O95271     TRF-Rap1 complex I, 2MD:TERF2IP|Q9NYB0
FOXO3-SIRT1 complex, oxidative stress stimulated:FOXO3|O43524   FOXO3-SIRT1 complex, oxidative stres
E2F1-p107-cyclinA complex:CCNA2|P20248  E2F1-p107-cyclinA complex:E2F1|Q01094
E2F1-p107-cyclinA complex:RBL1|P28749   E2F1-p107-cyclinA complex:E2F1|Q01094
NuA4/Tip60-HAT complex A:YEATS4|O95619  NuA4/Tip60-HAT complex A:MRGBP|Q9NV56
NuA4/Tip60-HAT complex A:ACTL6A|O96019  NuA4/Tip60-HAT complex A:MRGBP|Q9NV56
NuA4/Tip60-HAT complex A:EPC2|Q52LR7    NuA4/Tip60-HAT complex A:MRGBP|Q9NV56
NuA4/Tip60-HAT complex A:KAT5|Q92993    NuA4/Tip60-HAT complex A:MRGBP|Q9NV56
NuA4/Tip60-HAT complex A:EP400|Q96L91   NuA4/Tip60-HAT complex A:MRGBP|Q9NV56
NuA4/Tip60-HAT complex A:BRD8|Q9H0E9    NuA4/Tip60-HAT complex A:MRGBP|Q9NV56
NuA4/Tip60-HAT complex A:EPC1|Q9H2F5    NuA4/Tip60-HAT complex A:MRGBP|Q9NV56
NuA4/Tip60-HAT complex A:MEAF6|Q9HAF1   NuA4/Tip60-HAT complex A:MRGBP|Q9NV56
NuA4/Tip60-HAT complex A:DMAP1|Q9NPF5   NuA4/Tip60-HAT complex A:MRGBP|Q9NV56
NuA4/Tip60-HAT complex A:MRGBP|Q9NV56   NuA4/Tip60-HAT complex A:ING3|Q9NXR8
NuA4/Tip60-HAT complex A:MRGBP|Q9NV56   NuA4/Tip60-HAT complex A:MORF4L1|Q9UBU8
NuA4/Tip60-HAT complex A:MRGBP|Q9NV56   NuA4/Tip60-HAT complex A:RUVBL2|Q9Y230
NuA4/Tip60-HAT complex A:MRGBP|Q9NV56   NuA4/Tip60-HAT complex A:RUVBL1|Q9Y265
NuA4/Tip60-HAT complex A:MRGBP|Q9NV56   NuA4/Tip60-HAT complex A:TRRAP|Q9Y4A5
CCDC22-COMMD8-CUL1 complex:CCDC22|O60826        CCDC22-COMMD8-CUL1 complex:CUL1|Q13616
CCDC22-COMMD8-CUL1 complex:CUL1|Q13616  CCDC22-COMMD8-CUL1 complex:COMMD8|Q9NX08
Ubiquitin E3 ligase (CHEK1, CUL1):CHEK1|O14757  Ubiquitin E3 ligase (CHEK1, CUL1):CUL1|Q13616
MeCP1 complex:RBBP7|Q16576      MeCP1 complex:GATAD2B|Q8WXI9
CHL2-BMP2-TSG complex:BMP2|P12643       CHL2-BMP2-TSG complex:TWSG1|Q9GZX9
CHL2-BMP2-TSG complex:CHRDL2|Q6WN34     CHL2-BMP2-TSG complex:TWSG1|Q9GZX9
SHP-NR5A2 complex:NR5A2|O00482  SHP-NR5A2 complex:NR0B2|Q15466
POSH-AKT2 complex:AKT2|P31751   POSH-AKT2 complex:SH3RF1|Q7Z6J0
RET-Rai complex:RET|P07949      RET-Rai complex:SHC3|Q92529
GABAA receptor:GABRA1|P14867    GABAA receptor:GABRG2|P18507
GABAA receptor:GABRA1|P14867    GABAA receptor:GABRB2|P47870
GABAA receptor:GABRG2|P18507    GABAA receptor:GABRB2|P47870
SMN containing complex:GEMIN2|O14893    SMN containing complex:LGALS1|P09382
SMN containing complex:GEMIN2|O14893    SMN containing complex:LGALS3|P17931
SMN containing complex:LGALS1|P09382    SMN containing complex:LGALS3|P17931
SMN containing complex:LGALS1|P09382    SMN containing complex:GEMIN4|P57678
SMN containing complex:LGALS1|P09382    SMN containing complex:SNRPD1|P62314
SMN containing complex:LGALS1|P09382    SMN containing complex:SNRPD2|P62316
SMN containing complex:LGALS1|P09382    SMN containing complex:SNRPD3|P62318
SMN containing complex:LGALS1|P09382    SMN containing complex:SMN1|Q16637
SMN containing complex:LGALS3|P17931    SMN containing complex:GEMIN4|P57678
SMN containing complex:LGALS3|P17931    SMN containing complex:SNRPD1|P62314
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SMN containing complex:LGALS3|P17931    SMN containing complex:SNRPD2|P62316
SMN containing complex:LGALS3|P17931    SMN containing complex:SNRPD3|P62318
SMN containing complex:LGALS3|P17931    SMN containing complex:SMN1|Q16637
SMN containing complex:GEMIN4|P57678    SMN containing complex:SNRPD1|P62314
SMN containing complex:GEMIN4|P57678    SMN containing complex:SNRPD2|P62316
SMN containing complex:GEMIN4|P57678    SMN containing complex:SNRPD3|P62318
BCR-ABL (p210 fusion protein)-GRB2-SOS1 complex:|A1Z199 BCR-ABL (p210 fusion protein)-GRB2-SOS1 comp
PAX9-MSX1 complex:MSX1|P28360   PAX9-MSX1 complex:PAX9|P55771
Mi2/NuRD-BCL6-MTA3 complex:BCL6|P41182  Mi2/NuRD-BCL6-MTA3 complex:CHD4|Q14839
ITGA3-ITGB1-THBS1 complex:THBS1|P07996  ITGA3-ITGB1-THBS1 complex:ITGA3|P26006
p300-CBP-p270-SWI/SNF complex:SMARCA4|P51532    p300-CBP-p270-SWI/SNF complex:EP300|Q09472
p300-CBP-p270-SWI/SNF complex:EP300|Q09472      p300-CBP-p270-SWI/SNF complex:SMARCB1|Q12824
p300-CBP-p270-SWI/SNF complex:EP300|Q09472      p300-CBP-p270-SWI/SNF complex:SMARCC2|Q8TAQ2
p300-CBP-p270-SWI/SNF complex:EP300|Q09472      p300-CBP-p270-SWI/SNF complex:SMARCC1|Q92922
ERCC1-ERCC4-MSH2 complex:ERCC1|P07992   ERCC1-ERCC4-MSH2 complex:MSH2|P43246
ERCC1-ERCC4-MSH2 complex:MSH2|P43246    ERCC1-ERCC4-MSH2 complex:ERCC4|Q92889
TGF-beta receptor I-Axin-SMAD3 complex:AXIN1|O15169     TGF-beta receptor I-Axin-SMAD3 complex:TGFBR
Neddylin ligase (FBXO11, SKP1, CUL1, RBX1):RBX1|P62877  Neddylin ligase (FBXO11, SKP1, CUL1, RBX1):F
Neddylin ligase (FBXO11, SKP1, CUL1, RBX1):SKP1|P63208  Neddylin ligase (FBXO11, SKP1, CUL1, RBX1):F
Neddylin ligase (FBXO11, SKP1, CUL1, RBX1):CUL1|Q13616  Neddylin ligase (FBXO11, SKP1, CUL1, RBX1):F
Gamma-secretase complex (APH1A, PSENEN, PSEN1, NCSTN, TMP21):TMED10|P49755      Gamma-secretase comp
Gamma-secretase complex (APH1A, PSENEN, PSEN1, NCSTN, TMP21):TMED10|P49755      Gamma-secretase comp
Gamma-secretase complex (APH1A, PSENEN, PSEN1, NCSTN, TMP21):TMED10|P49755      Gamma-secretase comp
Gamma-secretase complex (APH1A, PSENEN, PSEN1, NCSTN, TMP21):TMED10|P49755      Gamma-secretase comp
CTNNB1-TBX5-YAP1 complex:CTNNB1|P35222  CTNNB1-TBX5-YAP1 complex:TBX5|Q99593
CTNNB1-TBX5-YAP1 complex:YAP1|P46937    CTNNB1-TBX5-YAP1 complex:TBX5|Q99593
LCK-SLP76-PLC-gamma-1-LAT complex, pervanadate-activated:LAT|O43561     LCK-SLP76-PLC-gamma-1-LAT co
LCK-SLP76-PLC-gamma-1-LAT complex, pervanadate-activated:LCK|P06239     LCK-SLP76-PLC-gamma-1-LAT co
LCK-SLP76-PLC-gamma-1-LAT complex, pervanadate-activated:LCK|P06239     LCK-SLP76-PLC-gamma-1-LAT co
NGF-TrkA complex:NGF|P01138     NGF-TrkA complex:NTRK1|P04629
NPHP1-PKD1 complex:NPHP1|O15259 NPHP1-PKD1 complex:PKD1|P98161
Ubiquitin E3 ligase (SKP1A, FBXW8, CUL7, RBX1):SKP1|P63208      Ubiquitin E3 ligase (SKP1A, FBXW8, C
Polycystin-1-E-cadherin-beta-catenin-Flotillin-2 complex:CDH1|P12830    Polycystin-1-E-cadherin-beta
Polycystin-1-E-cadherin-beta-catenin-Flotillin-2 complex:CTNNB1|P35222  Polycystin-1-E-cadherin-beta
Polycystin-1-E-cadherin-beta-catenin-Flotillin-2 complex:PKD1|P98161    Polycystin-1-E-cadherin-beta
CRLR-RAMP1 complex:RAMP1|O60894 CRLR-RAMP1 complex:CALCRL|Q16602
SMAD1-CBP complex:SMAD1|Q15797  SMAD1-CBP complex:CREBBP|Q92793
CAPN1-HSP90AB1 complex:CAPN1|P07384     CAPN1-HSP90AB1 complex:HSP90AB1|P08238
Prolyl 4-hydroxylase (alpha(III)-type):P4HB|P07237      Prolyl 4-hydroxylase (alpha(III)-type):P4HA3
Ubiquitin E3 ligase (CDC34, NEDD8, BTRC, CUL1, SKP1A, RBX1):RBX1|P62877 Ubiquitin E3 ligase (CDC34,
Ubiquitin E3 ligase (CDC34, NEDD8, BTRC, CUL1, SKP1A, RBX1):SKP1|P63208 Ubiquitin E3 ligase (CDC34,
Ubiquitin E3 ligase (CDC34, NEDD8, BTRC, CUL1, SKP1A, RBX1):CUL1|Q13616 Ubiquitin E3 ligase (CDC34,
Ubiquitin E3 ligase (CDC34, NEDD8, BTRC, CUL1, SKP1A, RBX1):NEDD8|Q15843       Ubiquitin E3 ligase
CRLR-RAMP3 complex:RAMP3|O60896 CRLR-RAMP3 complex:CALCRL|Q16602
ETS2-FOS-JUN complex:FOS|P01100 ETS2-FOS-JUN complex:ETS2|P15036
ETS2-FOS-JUN complex:JUN|P05412 ETS2-FOS-JUN complex:ETS2|P15036
IKBKB-CDC37-KIAA1967-HSP90AB1-HSP90AA1 complex:IKBKB|O14920     IKBKB-CDC37-KIAA1967-HSP90AB1-HSP90A
IKBKB-CDC37-KIAA1967-HSP90AB1-HSP90AA1 complex:HSP90AA1|P07900  IKBKB-CDC37-KIAA1967-HSP90AB1-HSP90A
IKBKB-CDC37-KIAA1967-HSP90AB1-HSP90AA1 complex:HSP90AB1|P08238  IKBKB-CDC37-KIAA1967-HSP90AB1-HSP90A
IKBKB-CDC37-KIAA1967-HSP90AB1-HSP90AA1 complex:CDC37|Q16543     IKBKB-CDC37-KIAA1967-HSP90AB1-HSP90A
RIN1-STAM2-EGFR complex, EGF stimulated:STAM2|O75886    RIN1-STAM2-EGFR complex, EGF stimulated:EGFR
RIN1-STAM2-EGFR complex, EGF stimulated:EGFR|P00533     RIN1-STAM2-EGFR complex, EGF stimulated:RIN1
c-Abl-cortactin-nmMLCK complex:ABL1|P00519      c-Abl-cortactin-nmMLCK complex:CTTN|Q14247
c-Abl-cortactin-nmMLCK complex:ABL1|P00519      c-Abl-cortactin-nmMLCK complex:MYLK|Q15746
c-Abl-cortactin-nmMLCK complex:CTTN|Q14247      c-Abl-cortactin-nmMLCK complex:MYLK|Q15746
ITGA1-ITGB1-COL6A3 complex:COL6A3|P12111        ITGA1-ITGB1-COL6A3 complex:ITGA1|P56199
NF2-WWC1 complex:NF2|P35240     NF2-WWC1 complex:WWC1|Q8IX03
CALM1-FKBP38-BCL2 complex:BCL2|P10415   CALM1-FKBP38-BCL2 complex:CALM1|P62158
CALM1-FKBP38-BCL2 complex:BCL2|P10415   CALM1-FKBP38-BCL2 complex:FKBP8|Q14318
BRMS1-SIN3-HDAC complex:SIN3B|O75182    BRMS1-SIN3-HDAC complex:BRMS1|Q9HCU9
Kinase maturation complex 2:TBKBP1|A7MCY6       Kinase maturation complex 2:HSP90AA1|P07900
Kinase maturation complex 2:TBKBP1|A7MCY6       Kinase maturation complex 2:HSP90AB1|P08238
Kinase maturation complex 2:TBKBP1|A7MCY6       Kinase maturation complex 2:TRAF2|Q12933
Kinase maturation complex 2:TBKBP1|A7MCY6       Kinase maturation complex 2:CDC37|Q16543
Kinase maturation complex 2:TBKBP1|A7MCY6       Kinase maturation complex 2:TANK|Q92844
Kinase maturation complex 2:TBKBP1|A7MCY6       Kinase maturation complex 2:AZI2|Q9H6S1
Kinase maturation complex 2:TBKBP1|A7MCY6       Kinase maturation complex 2:TBK1|Q9UHD2
Kinase maturation complex 2:HSP90AA1|P07900     Kinase maturation complex 2:TRAF2|Q12933
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Kinase maturation complex 2:HSP90AA1|P07900     Kinase maturation complex 2:TANK|Q92844
Kinase maturation complex 2:HSP90AA1|P07900     Kinase maturation complex 2:AZI2|Q9H6S1
Kinase maturation complex 2:HSP90AB1|P08238     Kinase maturation complex 2:TRAF2|Q12933
Kinase maturation complex 2:HSP90AB1|P08238     Kinase maturation complex 2:TANK|Q92844
Kinase maturation complex 2:HSP90AB1|P08238     Kinase maturation complex 2:AZI2|Q9H6S1
Kinase maturation complex 2:TRAF2|Q12933        Kinase maturation complex 2:CDC37|Q16543
Kinase maturation complex 2:TRAF2|Q12933        Kinase maturation complex 2:AZI2|Q9H6S1
Kinase maturation complex 2:TRAF2|Q12933        Kinase maturation complex 2:TBK1|Q9UHD2
Kinase maturation complex 2:CDC37|Q16543        Kinase maturation complex 2:TANK|Q92844
Kinase maturation complex 2:CDC37|Q16543        Kinase maturation complex 2:AZI2|Q9H6S1
Kinase maturation complex 2:TANK|Q92844 Kinase maturation complex 2:AZI2|Q9H6S1
Kinase maturation complex 2:TANK|Q92844 Kinase maturation complex 2:TBK1|Q9UHD2
Kinase maturation complex 2:AZI2|Q9H6S1 Kinase maturation complex 2:TBK1|Q9UHD2
LRRK2-CHIP-HSP90 complex:HSP90AB1|P08238        LRRK2-CHIP-HSP90 complex:STUB1|Q9UNE7
LRRK2-CHIP-HSP90 complex:LRRK2|Q5S007   LRRK2-CHIP-HSP90 complex:STUB1|Q9UNE7
IL12A-IL12B-IL12RB2 complex:IL12A|P29459        IL12A-IL12B-IL12RB2 complex:IL12RB2|Q99665
LSm1-7 complex:LSM1|O15116      LSm1-7 complex:LSM3|P62310
LSm1-7 complex:LSM1|O15116      LSm1-7 complex:LSM6|P62312
LSm1-7 complex:LSM1|O15116      LSm1-7 complex:LSM7|Q9UK45
LSm1-7 complex:LSM1|O15116      LSm1-7 complex:LSM2|Q9Y333
LSm1-7 complex:LSM1|O15116      LSm1-7 complex:LSM5|Q9Y4Y9
LSm1-7 complex:LSM1|O15116      LSm1-7 complex:LSM4|Q9Y4Z0
pRb2/p130-multimolecular complex (RB2, E2F5, HDAC1, SUV39H1, P300):EP300|Q09472 pRb2/p130-multimolec
CRM1-RAN-PHAX-CBC complex (cap binding complex):XPO1|O14980     CRM1-RAN-PHAX-CBC complex (cap bindi
CRM1-RAN-PHAX-CBC complex (cap binding complex):XPO1|O14980     CRM1-RAN-PHAX-CBC complex (cap bindi
CRM1-RAN-PHAX-CBC complex (cap binding complex):XPO1|O14980     CRM1-RAN-PHAX-CBC complex (cap bindi
CRM1-RAN-PHAX-CBC complex (cap binding complex):NCBP2|P52298    CRM1-RAN-PHAX-CBC complex (cap bindi
CRM1-RAN-PHAX-CBC complex (cap binding complex):RAN|P62826      CRM1-RAN-PHAX-CBC complex (cap bindi
CRM1-RAN-PHAX-CBC complex (cap binding complex):RAN|P62826      CRM1-RAN-PHAX-CBC complex (cap bindi
TCL1(trimer)-AKT2 complex:AKT2|P31751   TCL1(trimer)-AKT2 complex:TCL1A|P56279
ESCRT-III complex:CHMP2A|O43633 ESCRT-III complex:CHMP1B|Q7LBR1
ESCRT-III complex:CHMP2A|O43633 ESCRT-III complex:CHMP4C|Q96CF2
ESCRT-III complex:CHMP2A|O43633 ESCRT-III complex:CHMP6|Q96FZ7
ESCRT-III complex:CHMP2A|O43633 ESCRT-III complex:CHMP4A|Q9BY43
ESCRT-III complex:CHMP2A|O43633 ESCRT-III complex:CHMP4B|Q9H444
ESCRT-III complex:CHMP2A|O43633 ESCRT-III complex:CHMP1A|Q9HD42
ESCRT-III complex:CHMP2A|O43633 ESCRT-III complex:CHMP5|Q9NZZ3
ESCRT-III complex:CHMP2A|O43633 ESCRT-III complex:CHMP2B|Q9UQN3
ESCRT-III complex:CHMP2A|O43633 ESCRT-III complex:CHMP3|Q9Y3E7
ESCRT-III complex:CHMP1B|Q7LBR1 ESCRT-III complex:CHMP4C|Q96CF2
ESCRT-III complex:CHMP1B|Q7LBR1 ESCRT-III complex:CHMP6|Q96FZ7
ESCRT-III complex:CHMP1B|Q7LBR1 ESCRT-III complex:CHMP4A|Q9BY43
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ESCRT-III complex:CHMP1B|Q7LBR1 ESCRT-III complex:CHMP1A|Q9HD42
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36704	PA700-20S-PA28 complex:PSMB2|P49721	PA700-20S-PA28 complex:PSMD2|Q13200
36705	PA700-20S-PA28 complex:PSMB2|P49721	PA700-20S-PA28 complex:PSMD6|Q15008
36706	PA700-20S-PA28 complex:PSMB2|P49721	PA700-20S-PA28 complex:PSMD5|Q16401
36707	PA700-20S-PA28 complex:PSMB2|P49721	PA700-20S-PA28 complex:PSMD1|Q99460
36708	PA700-20S-PA28 complex:PSMD7|P51665	PA700-20S-PA28 complex:PSMA6|P60900
36709	PA700-20S-PA28 complex:PSMD7|P51665	PA700-20S-PA28 complex:PSME1|Q06323
36710	PA700-20S-PA28 complex:PSMD7|P51665	PA700-20S-PA28 complex:PSMB7|Q99436
36711	PA700-20S-PA28 complex:PSMD7|P51665	PA700-20S-PA28 complex:PSME2|Q9UL46
36712	PA700-20S-PA28 complex:PSMD4|P55036	PA700-20S-PA28 complex:PSME1|Q06323
36713	PA700-20S-PA28 complex:PSMD4|P55036	PA700-20S-PA28 complex:PSME2|Q9UL46
36714	PA700-20S-PA28 complex:PSMA6|P60900	PA700-20S-PA28 complex:PSMD2|Q13200
36715	PA700-20S-PA28 complex:PSMA6|P60900	PA700-20S-PA28 complex:PSMD6|Q15008
36716	PA700-20S-PA28 complex:PSMA6|P60900	PA700-20S-PA28 complex:PSMD5|Q16401
36717	PA700-20S-PA28 complex:PSMA6|P60900	PA700-20S-PA28 complex:PSMD1|Q99460
36718	PA700-20S-PA28 complex:PSMC1|P62191	PA700-20S-PA28 complex:PSME1|Q06323
36719	PA700-20S-PA28 complex:PSMC1|P62191	PA700-20S-PA28 complex:PSME2|Q9UL46
36720	PA700-20S-PA28 complex:PSMC5|P62195	PA700-20S-PA28 complex:PSME1|Q06323

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PA700-20S-PA28 complex:PSMC5|P62195     PA700-20S-PA28 complex:PSME2|Q9UL46
PA700-20S-PA28 complex:PSMC6|P62333     PA700-20S-PA28 complex:PSME1|Q06323
PA700-20S-PA28 complex:PSMC6|P62333     PA700-20S-PA28 complex:PSME2|Q9UL46
PA700-20S-PA28 complex:PSME1|Q06323     PA700-20S-PA28 complex:PSMD2|Q13200
PA700-20S-PA28 complex:PSME1|Q06323     PA700-20S-PA28 complex:PSMD6|Q15008
PA700-20S-PA28 complex:PSME1|Q06323     PA700-20S-PA28 complex:PSMD5|Q16401
PA700-20S-PA28 complex:PSME1|Q06323     PA700-20S-PA28 complex:PSMD1|Q99460
PA700-20S-PA28 complex:PSME1|Q06323     PA700-20S-PA28 complex:PSMD13|Q9UNM6
PA700-20S-PA28 complex:PSMD2|Q13200     PA700-20S-PA28 complex:PSMB7|Q99436
PA700-20S-PA28 complex:PSMD2|Q13200     PA700-20S-PA28 complex:PSME2|Q9UL46
PA700-20S-PA28 complex:PSMD6|Q15008     PA700-20S-PA28 complex:PSMB7|Q99436
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PA700-20S-PA28 complex:PSMD5|Q16401     PA700-20S-PA28 complex:PSMB7|Q99436
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PA700-20S-PA28 complex:PSME2|Q9UL46     PA700-20S-PA28 complex:PSMD13|Q9UNM6
CHRNA9-CHRNA10 complex:CHRNA10|Q9GZZ6   CHRNA9-CHRNA10 complex:CHRNA9|Q9UGM1
BAG1-HSP70 complex:|P0DMV8      BAG1-HSP70 complex:BAG1|Q99933
Class C Vps complex (VPS11, VPS18, STX7):STX7|O15400    Class C Vps complex (VPS11, VPS18, STX7):VPS
Class C Vps complex (VPS11, VPS18, STX7):STX7|O15400    Class C Vps complex (VPS11, VPS18, STX7):VPS
Intraflagellar transport complex B:TTC26|A0AVF1 Intraflagellar transport complex B:IFT20|Q8IY31
Intraflagellar transport complex B:TTC26|A0AVF1 Intraflagellar transport complex B:|Q8R3P7
Intraflagellar transport complex B:TTC26|A0AVF1 Intraflagellar transport complex B:TRAF3IP1|Q8TDR0
Intraflagellar transport complex B:TTC26|A0AVF1 Intraflagellar transport complex B:IFT57|Q9NWB7
Intraflagellar transport complex B:TTC26|A0AVF1 Intraflagellar transport complex B:IFT80|Q9P2H3
Intraflagellar transport complex B:TTC26|A0AVF1 Intraflagellar transport complex B:IFT172|Q9UG01
Intraflagellar transport complex B:IFT88|Q13099 Intraflagellar transport complex B:IFT20|Q8IY31
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Intraflagellar transport complex B:IFT88|Q13099 Intraflagellar transport complex B:TRAF3IP1|Q8TDR0
Intraflagellar transport complex B:IFT88|Q13099 Intraflagellar transport complex B:IFT57|Q9NWB7
Intraflagellar transport complex B:IFT88|Q13099 Intraflagellar transport complex B:IFT80|Q9P2H3
Intraflagellar transport complex B:IFT88|Q13099 Intraflagellar transport complex B:IFT172|Q9UG01
Intraflagellar transport complex B:IFT20|Q8IY31 Intraflagellar transport complex B:TTC30B|Q8N4P2
Intraflagellar transport complex B:IFT20|Q8IY31 Intraflagellar transport complex B:IFT81|Q8WYA0
Intraflagellar transport complex B:IFT20|Q8IY31 Intraflagellar transport complex B:IFT74|Q96LB3
Intraflagellar transport complex B:IFT20|Q8IY31 Intraflagellar transport complex B:IFT27|Q9BW83
Intraflagellar transport complex B:IFT20|Q8IY31 Intraflagellar transport complex B:RABL5|Q9H7X7
Intraflagellar transport complex B:IFT20|Q8IY31 Intraflagellar transport complex B:IFT46|Q9NQC8
Intraflagellar transport complex B:IFT20|Q8IY31 Intraflagellar transport complex B:IFT52|Q9Y366
Intraflagellar transport complex B:IFT20|Q8IY31 Intraflagellar transport complex B:HSPB11|Q9Y547
Intraflagellar transport complex B:TTC30B|Q8N4P2        Intraflagellar transport complex B:|Q8R3P7
Intraflagellar transport complex B:TTC30B|Q8N4P2        Intraflagellar transport complex B:TRAF3IP1|
Intraflagellar transport complex B:TTC30B|Q8N4P2        Intraflagellar transport complex B:IFT57|Q9N
Intraflagellar transport complex B:TTC30B|Q8N4P2        Intraflagellar transport complex B:IFT80|Q9P
Intraflagellar transport complex B:TTC30B|Q8N4P2        Intraflagellar transport complex B:IFT172|Q9
Intraflagellar transport complex B:|Q8R3P7      Intraflagellar transport complex B:IFT81|Q8WYA0
Intraflagellar transport complex B:|Q8R3P7      Intraflagellar transport complex B:IFT74|Q96LB3
Intraflagellar transport complex B:|Q8R3P7      Intraflagellar transport complex B:IFT27|Q9BW83
Intraflagellar transport complex B:|Q8R3P7      Intraflagellar transport complex B:RABL5|Q9H7X7
Intraflagellar transport complex B:|Q8R3P7      Intraflagellar transport complex B:IFT46|Q9NQC8
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Intraflagellar transport complex B:|Q8R3P7      Intraflagellar transport complex B:HSPB11|Q9Y547
Intraflagellar transport complex B:TRAF3IP1|Q8TDR0      Intraflagellar transport complex B:IFT81|Q8W
Intraflagellar transport complex B:TRAF3IP1|Q8TDR0      Intraflagellar transport complex B:IFT74|Q96
Intraflagellar transport complex B:TRAF3IP1|Q8TDR0      Intraflagellar transport complex B:IFT27|Q9B
Intraflagellar transport complex B:TRAF3IP1|Q8TDR0      Intraflagellar transport complex B:RABL5|Q9H
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Intraflagellar transport complex B:TRAF3IP1|Q8TDR0      Intraflagellar transport complex B:IFT52|Q9Y
Intraflagellar transport complex B:TRAF3IP1|Q8TDR0      Intraflagellar transport complex B:HSPB11|Q9
Intraflagellar transport complex B:IFT81|Q8WYA0 Intraflagellar transport complex B:IFT57|Q9NWB7
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Intraflagellar transport complex B:IFT74|Q96LB3 Intraflagellar transport complex B:IFT57|Q9NWB7
Intraflagellar transport complex B:IFT74|Q96LB3 Intraflagellar transport complex B:IFT80|Q9P2H3
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Intraflagellar transport complex B:IFT27|Q9BW83 Intraflagellar transport complex B:IFT57|Q9NWB7
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Intraflagellar transport complex B:IFT27|Q9BW83 Intraflagellar transport complex B:IFT172|Q9UG01
Intraflagellar transport complex B:RABL5|Q9H7X7 Intraflagellar transport complex B:IFT57|Q9NWB7
Intraflagellar transport complex B:RABL5|Q9H7X7 Intraflagellar transport complex B:IFT80|Q9P2H3
Intraflagellar transport complex B:RABL5|Q9H7X7 Intraflagellar transport complex B:IFT172|Q9UG01
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Intraflagellar transport complex B:IFT46|Q9NQC8 Intraflagellar transport complex B:IFT172|Q9UG01
Intraflagellar transport complex B:IFT57|Q9NWB7 Intraflagellar transport complex B:IFT52|Q9Y366
Intraflagellar transport complex B:IFT57|Q9NWB7 Intraflagellar transport complex B:HSPB11|Q9Y547
Intraflagellar transport complex B:IFT80|Q9P2H3 Intraflagellar transport complex B:IFT52|Q9Y366
Intraflagellar transport complex B:IFT80|Q9P2H3 Intraflagellar transport complex B:HSPB11|Q9Y547
Intraflagellar transport complex B:IFT172|Q9UG01       Intraflagellar transport complex B:IFT52|Q9Y
Intraflagellar transport complex B:IFT172|Q9UG01       Intraflagellar transport complex B:HSPB11|Q9
TLE1 corepressor complex (MASH1 promoter-corepressor complex):NPM1|P06748       TLE1 corepressor com
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TLE1 corepressor complex (MASH1 promoter-corepressor complex):NCL|P19338        TLE1 corepressor com
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TLE1 corepressor complex (MASH1 promoter-corepressor complex):TOP2B|Q02880      TLE1 corepressor com
TLE1 corepressor complex (MASH1 promoter-corepressor complex):TOP2B|Q02880      TLE1 corepressor com
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TLE1 corepressor complex (MASH1 promoter-corepressor complex):NONO|Q15233       TLE1 corepressor com
CHTOP-methylosome complex:PRMT5|O14744  CHTOP-methylosome complex:CHTOP|Q9Y3Y2
CHTOP-methylosome complex:ERH|P84090    CHTOP-methylosome complex:PRMT1|Q99873
CHTOP-methylosome complex:ERH|P84090    CHTOP-methylosome complex:CHTOP|Q9Y3Y2
CHTOP-methylosome complex:PRMT1|Q99873  CHTOP-methylosome complex:WDR77|Q9BQA1
CHTOP-methylosome complex:PRMT1|Q99873  CHTOP-methylosome complex:CHTOP|Q9Y3Y2
CHTOP-methylosome complex:WDR77|Q9BQA1  CHTOP-methylosome complex:CHTOP|Q9Y3Y2
Retrotranslocation complex:GEMIN4|P57678        Retrotranslocation complex:SYVN1|Q86TM6
Retrotranslocation complex:GEMIN4|P57678        Retrotranslocation complex:DERL1|Q9BUN8
ITGA4-ITGB1-EMILIN1 complex:ITGB1|P05556        ITGA4-ITGB1-EMILIN1 complex:EMILIN1|Q9Y6C2
ITGA4-ITGB1-EMILIN1 complex:ITGA4|P13612        ITGA4-ITGB1-EMILIN1 complex:EMILIN1|Q9Y6C2
HAX-1\u2013XIAP complex:HAX1|O00165     HAX-1\u2013XIAP complex:XIAP|P98170
Ubiquitin E3 ligase (DDB1, DYRK2, EDD, VPRBP):UBR5|O95071       Ubiquitin E3 ligase (DDB1, DYRK2, ED
Ubiquitin E3 ligase (DDB1, DYRK2, EDD, VPRBP):UBR5|O95071       Ubiquitin E3 ligase (DDB1, DYRK2, ED
Ubiquitin E3 ligase (DDB1, DYRK2, EDD, VPRBP):DDB1|Q16531       Ubiquitin E3 ligase (DDB1, DYRK2, ED
Ubiquitin E3 ligase (DDB1, DYRK2, EDD, VPRBP):DDB1|Q16531       Ubiquitin E3 ligase (DDB1, DYRK2, ED
Ubiquitin E3 ligase (DDB1, DYRK2, EDD, VPRBP):DYRK2|Q92630      Ubiquitin E3 ligase (DDB1, DYRK2, ED
beta-catenin-B-cell lymphoma 9 protein  complex:BCL9|O00512     beta-catenin-B-cell lymphoma 9 prote
17S U2 snRNP:U2SURP|O15042      17S U2 snRNP:HSPD1|P10809
17S U2 snRNP:U2SURP|O15042      17S U2 snRNP:TRAP1|Q12931
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17S U2 snRNP:U2SURP|O15042      17S U2 snRNP:HMG20B|Q9P0W2
17S U2 snRNP:DHX15|O43143       17S U2 snRNP:HSPD1|P10809
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17S U2 snRNP:DHX15|O43143       17S U2 snRNP:CHERP|Q8IWX8
17S U2 snRNP:DHX15|O43143       17S U2 snRNP:HMG20B|Q9P0W2
17S U2 snRNP:SF3B1|O75533       17S U2 snRNP:HSPD1|P10809
17S U2 snRNP:SF3B1|O75533       17S U2 snRNP:TRAP1|Q12931
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36857	17S U2 snRNP:SF3B1|O75533	17S U2 snRNP:CHERP|Q8IWX8
36858	17S U2 snRNP:SF3B1|O75533	17S U2 snRNP:HMG20B|Q9P0W2
36859	17S U2 snRNP:DNAJC8|O75937	17S U2 snRNP:HSPD1|P10809
36860	17S U2 snRNP:DNAJC8|O75937	17S U2 snRNP:TRAP1|Q12931
36861	17S U2 snRNP:DNAJC8|O75937	17S U2 snRNP:PHF5A|Q7RTV0
36862	17S U2 snRNP:DNAJC8|O75937	17S U2 snRNP:CHERP|Q8IWX8
36863	17S U2 snRNP:DNAJC8|O75937	17S U2 snRNP:SF3B5|Q9BWJ5
36864	17S U2 snRNP:DNAJC8|O75937	17S U2 snRNP:HMG20B|Q9P0W2
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36867	17S U2 snRNP:SMNDC1|O75940	17S U2 snRNP:PHF5A|Q7RTV0
36868	17S U2 snRNP:SMNDC1|O75940	17S U2 snRNP:CHERP|Q8IWX8
36869	17S U2 snRNP:SMNDC1|O75940	17S U2 snRNP:SF3B5|Q9BWJ5
36870	17S U2 snRNP:SMNDC1|O75940	17S U2 snRNP:HMG20B|Q9P0W2
36871	17S U2 snRNP:SNRPB2|P08579	17S U2 snRNP:HSPD1|P10809
36872	17S U2 snRNP:SNRPB2|P08579	17S U2 snRNP:TRAP1|Q12931
36873	17S U2 snRNP:SNRPB2|P08579	17S U2 snRNP:PHF5A|Q7RTV0
36874	17S U2 snRNP:SNRPB2|P08579	17S U2 snRNP:CHERP|Q8IWX8
36875	17S U2 snRNP:SNRPB2|P08579	17S U2 snRNP:SF3B5|Q9BWJ5
36876	17S U2 snRNP:SNRPB2|P08579	17S U2 snRNP:HMG20B|Q9P0W2
36877	17S U2 snRNP:SNRPA1|P09661	17S U2 snRNP:HSPD1|P10809
36878	17S U2 snRNP:SNRPA1|P09661	17S U2 snRNP:TRAP1|Q12931
36879	17S U2 snRNP:SNRPA1|P09661	17S U2 snRNP:PHF5A|Q7RTV0
36880	17S U2 snRNP:SNRPA1|P09661	17S U2 snRNP:CHERP|Q8IWX8
36881	17S U2 snRNP:SNRPA1|P09661	17S U2 snRNP:SF3B5|Q9BWJ5
36882	17S U2 snRNP:SNRPA1|P09661	17S U2 snRNP:HMG20B|Q9P0W2
36883	17S U2 snRNP:HSPD1|P10809	17S U2 snRNP:SNRPB|P14678
36884	17S U2 snRNP:HSPD1|P10809	17S U2 snRNP:U2AF2|P26368
36885	17S U2 snRNP:HSPD1|P10809	17S U2 snRNP:SNRPE|P62304
36886	17S U2 snRNP:HSPD1|P10809	17S U2 snRNP:SNRPF|P62306
36887	17S U2 snRNP:HSPD1|P10809	17S U2 snRNP:SNRPG|P62308
36888	17S U2 snRNP:HSPD1|P10809	17S U2 snRNP:SNRPD1|P62314
36889	17S U2 snRNP:HSPD1|P10809	17S U2 snRNP:SNRPD2|P62316
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36900	17S U2 snRNP:HSPD1|P10809	17S U2 snRNP:DDX46|Q7L014
36901	17S U2 snRNP:HSPD1|P10809	17S U2 snRNP:PHF5A|Q7RTV0
36902	17S U2 snRNP:HSPD1|P10809	17S U2 snRNP:CHERP|Q8IWX8
36903	17S U2 snRNP:HSPD1|P10809	17S U2 snRNP:RBM17|Q96I25
36904	17S U2 snRNP:HSPD1|P10809	17S U2 snRNP:SF3B5|Q9BWJ5
36905	17S U2 snRNP:HSPD1|P10809	17S U2 snRNP:HMG20B|Q9P0W2
36906	17S U2 snRNP:HSPD1|P10809	17S U2 snRNP:PUF60|Q9UHX1
36907	17S U2 snRNP:HSPD1|P10809	17S U2 snRNP:SF3B14|Q9Y3B4
36908	17S U2 snRNP:SNRPB|P14678	17S U2 snRNP:TRAP1|Q12931
36909	17S U2 snRNP:SNRPB|P14678	17S U2 snRNP:PHF5A|Q7RTV0
36910	17S U2 snRNP:SNRPB|P14678	17S U2 snRNP:CHERP|Q8IWX8
36911	17S U2 snRNP:SNRPB|P14678	17S U2 snRNP:HMG20B|Q9P0W2
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36913	17S U2 snRNP:U2AF2|P26368	17S U2 snRNP:PHF5A|Q7RTV0
36914	17S U2 snRNP:U2AF2|P26368	17S U2 snRNP:CHERP|Q8IWX8
36915	17S U2 snRNP:U2AF2|P26368	17S U2 snRNP:SF3B5|Q9BWJ5
36916	17S U2 snRNP:U2AF2|P26368	17S U2 snRNP:HMG20B|Q9P0W2
36917	17S U2 snRNP:SNRPE|P62304	17S U2 snRNP:TRAP1|Q12931
36918	17S U2 snRNP:SNRPE|P62304	17S U2 snRNP:PHF5A|Q7RTV0
36919	17S U2 snRNP:SNRPE|P62304	17S U2 snRNP:CHERP|Q8IWX8
36920	17S U2 snRNP:SNRPE|P62304	17S U2 snRNP:HMG20B|Q9P0W2
36921	17S U2 snRNP:SNRPF|P62306	17S U2 snRNP:TRAP1|Q12931
36922	17S U2 snRNP:SNRPF|P62306	17S U2 snRNP:PHF5A|Q7RTV0
36923	17S U2 snRNP:SNRPF|P62306	17S U2 snRNP:CHERP|Q8IWX8
36924	17S U2 snRNP:SNRPF|P62306	17S U2 snRNP:HMG20B|Q9P0W2

36925	17S U2 snRNP:SNRPG|P62308	17S U2 snRNP:TRAP1|Q12931
36926	17S U2 snRNP:SNRPG|P62308	17S U2 snRNP:PHF5A|Q7RTV0
36927	17S U2 snRNP:SNRPG|P62308	17S U2 snRNP:CHERP|Q8IWX8
36928	17S U2 snRNP:SNRPG|P62308	17S U2 snRNP:HMG20B|Q9P0W2
36929	17S U2 snRNP:SNRPD1|P62314	17S U2 snRNP:TRAP1|Q12931
36930	17S U2 snRNP:SNRPD1|P62314	17S U2 snRNP:PHF5A|Q7RTV0
36931	17S U2 snRNP:SNRPD1|P62314	17S U2 snRNP:CHERP|Q8IWX8
36932	17S U2 snRNP:SNRPD1|P62314	17S U2 snRNP:HMG20B|Q9P0W2
36933	17S U2 snRNP:SNRPD2|P62316	17S U2 snRNP:TRAP1|Q12931
36934	17S U2 snRNP:SNRPD2|P62316	17S U2 snRNP:PHF5A|Q7RTV0
36935	17S U2 snRNP:SNRPD2|P62316	17S U2 snRNP:CHERP|Q8IWX8
36936	17S U2 snRNP:SNRPD2|P62316	17S U2 snRNP:HMG20B|Q9P0W2
36937	17S U2 snRNP:SNRPD3|P62318	17S U2 snRNP:TRAP1|Q12931
36938	17S U2 snRNP:SNRPD3|P62318	17S U2 snRNP:PHF5A|Q7RTV0
36939	17S U2 snRNP:SNRPD3|P62318	17S U2 snRNP:CHERP|Q8IWX8
36940	17S U2 snRNP:SNRPD3|P62318	17S U2 snRNP:HMG20B|Q9P0W2
36941	17S U2 snRNP:U2AF1|Q01081	17S U2 snRNP:TRAP1|Q12931
36942	17S U2 snRNP:U2AF1|Q01081	17S U2 snRNP:PHF5A|Q7RTV0
36943	17S U2 snRNP:U2AF1|Q01081	17S U2 snRNP:CHERP|Q8IWX8
36944	17S U2 snRNP:U2AF1|Q01081	17S U2 snRNP:SF3B5|Q9BWJ5
36945	17S U2 snRNP:U2AF1|Q01081	17S U2 snRNP:HMG20B|Q9P0W2
36946	17S U2 snRNP:SRSF1|Q07955	17S U2 snRNP:TRAP1|Q12931
36947	17S U2 snRNP:SRSF1|Q07955	17S U2 snRNP:PHF5A|Q7RTV0
36948	17S U2 snRNP:SRSF1|Q07955	17S U2 snRNP:CHERP|Q8IWX8
36949	17S U2 snRNP:SRSF1|Q07955	17S U2 snRNP:SF3B5|Q9BWJ5
36950	17S U2 snRNP:SRSF1|Q07955	17S U2 snRNP:HMG20B|Q9P0W2
36951	17S U2 snRNP:SF3A3|Q12874	17S U2 snRNP:TRAP1|Q12931
36952	17S U2 snRNP:SF3A3|Q12874	17S U2 snRNP:PHF5A|Q7RTV0
36953	17S U2 snRNP:SF3A3|Q12874	17S U2 snRNP:CHERP|Q8IWX8
36954	17S U2 snRNP:SF3A3|Q12874	17S U2 snRNP:SF3B5|Q9BWJ5
36955	17S U2 snRNP:SF3A3|Q12874	17S U2 snRNP:HMG20B|Q9P0W2
36956	17S U2 snRNP:TRAP1|Q12931	17S U2 snRNP:SF3B2|Q13435
36957	17S U2 snRNP:TRAP1|Q12931	17S U2 snRNP:SF3B3|Q15393
36958	17S U2 snRNP:TRAP1|Q12931	17S U2 snRNP:SF3B4|Q15427
36959	17S U2 snRNP:TRAP1|Q12931	17S U2 snRNP:SF3A2|Q15428
36960	17S U2 snRNP:TRAP1|Q12931	17S U2 snRNP:SF3A1|Q15459
36961	17S U2 snRNP:TRAP1|Q12931	17S U2 snRNP:DDX46|Q7L014
36962	17S U2 snRNP:TRAP1|Q12931	17S U2 snRNP:PHF5A|Q7RTV0
36963	17S U2 snRNP:TRAP1|Q12931	17S U2 snRNP:CHERP|Q8IWX8
36964	17S U2 snRNP:TRAP1|Q12931	17S U2 snRNP:RBM17|Q96I25
36965	17S U2 snRNP:TRAP1|Q12931	17S U2 snRNP:SF3B5|Q9BWJ5
36966	17S U2 snRNP:TRAP1|Q12931	17S U2 snRNP:HMG20B|Q9P0W2
36967	17S U2 snRNP:TRAP1|Q12931	17S U2 snRNP:PUF60|Q9UHX1
36968	17S U2 snRNP:TRAP1|Q12931	17S U2 snRNP:SF3B14|Q9Y3B4
36969	17S U2 snRNP:SF3B2|Q13435	17S U2 snRNP:CHERP|Q8IWX8
36970	17S U2 snRNP:SF3B2|Q13435	17S U2 snRNP:HMG20B|Q9P0W2
36971	17S U2 snRNP:SF3B3|Q15393	17S U2 snRNP:CHERP|Q8IWX8
36972	17S U2 snRNP:SF3B3|Q15393	17S U2 snRNP:HMG20B|Q9P0W2
36973	17S U2 snRNP:SF3B4|Q15427	17S U2 snRNP:CHERP|Q8IWX8
36974	17S U2 snRNP:SF3B4|Q15427	17S U2 snRNP:HMG20B|Q9P0W2
36975	17S U2 snRNP:SF3A2|Q15428	17S U2 snRNP:PHF5A|Q7RTV0
36976	17S U2 snRNP:SF3A2|Q15428	17S U2 snRNP:CHERP|Q8IWX8
36977	17S U2 snRNP:SF3A2|Q15428	17S U2 snRNP:SF3B5|Q9BWJ5
36978	17S U2 snRNP:SF3A2|Q15428	17S U2 snRNP:HMG20B|Q9P0W2
36979	17S U2 snRNP:SF3A1|Q15459	17S U2 snRNP:PHF5A|Q7RTV0
36980	17S U2 snRNP:SF3A1|Q15459	17S U2 snRNP:CHERP|Q8IWX8
36981	17S U2 snRNP:SF3A1|Q15459	17S U2 snRNP:SF3B5|Q9BWJ5
36982	17S U2 snRNP:SF3A1|Q15459	17S U2 snRNP:HMG20B|Q9P0W2
36983	17S U2 snRNP:DDX46|Q7L014	17S U2 snRNP:PHF5A|Q7RTV0
36984	17S U2 snRNP:DDX46|Q7L014	17S U2 snRNP:CHERP|Q8IWX8
36985	17S U2 snRNP:DDX46|Q7L014	17S U2 snRNP:SF3B5|Q9BWJ5
36986	17S U2 snRNP:DDX46|Q7L014	17S U2 snRNP:HMG20B|Q9P0W2
36987	17S U2 snRNP:PHF5A|Q7RTV0	17S U2 snRNP:CHERP|Q8IWX8
36988	17S U2 snRNP:PHF5A|Q7RTV0	17S U2 snRNP:RBM17|Q96I25
36989	17S U2 snRNP:PHF5A|Q7RTV0	17S U2 snRNP:HMG20B|Q9P0W2
36990	17S U2 snRNP:PHF5A|Q7RTV0	17S U2 snRNP:PUF60|Q9UHX1
36991	17S U2 snRNP:CHERP|Q8IWX8	17S U2 snRNP:RBM17|Q96I25
36992	17S U2 snRNP:CHERP|Q8IWX8	17S U2 snRNP:SF3B5|Q9BWJ5

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36993 17S U2 snRNP:CHERP|Q8IWX8       17S U2 snRNP:HMG20B|Q9P0W2
36994 17S U2 snRNP:CHERP|Q8IWX8       17S U2 snRNP:PUF60|Q9UHX1
36995 17S U2 snRNP:CHERP|Q8IWX8       17S U2 snRNP:SF3B14|Q9Y3B4
36996 17S U2 snRNP:RBM17|Q96I25       17S U2 snRNP:SF3B5|Q9BWJ5
36997 17S U2 snRNP:RBM17|Q96I25       17S U2 snRNP:HMG20B|Q9P0W2
36998 17S U2 snRNP:SF3B5|Q9BWJ5       17S U2 snRNP:HMG20B|Q9P0W2
36999 17S U2 snRNP:SF3B5|Q9BWJ5       17S U2 snRNP:PUF60|Q9UHX1
37000 17S U2 snRNP:HMG20B|Q9P0W2      17S U2 snRNP:PUF60|Q9UHX1
37001 17S U2 snRNP:HMG20B|Q9P0W2      17S U2 snRNP:SF3B14|Q9Y3B4
37002 VEGFR2-S1PR3-ERK1/2-PKC-alpha complex:PRKCA|P17252      VEGFR2-S1PR3-ERK1/2-PKC-alpha complex:S1PR3|
37003 VEGFR2-S1PR3-ERK1/2-PKC-alpha complex:MAPK3|P27361      VEGFR2-S1PR3-ERK1/2-PKC-alpha complex:S1PR3|
37004 VEGFR2-S1PR3-ERK1/2-PKC-alpha complex:MAPK1|P28482      VEGFR2-S1PR3-ERK1/2-PKC-alpha complex:S1PR3|
37005 VEGFR2-S1PR3-ERK1/2-PKC-alpha complex:KDR|P35968        VEGFR2-S1PR3-ERK1/2-PKC-alpha complex:S1PR3|
37006 Securin-separase complex:PTTG1|O95997   Securin-separase complex:ESPL1|Q14674
37007 OCT1-OBF1-DNA-TLE1 complex:POU2F1|P14859        OCT1-OBF1-DNA-TLE1 complex:TLE1|Q04724
37008 OCT1-OBF1-DNA-TLE1 complex:TLE1|Q04724  OCT1-OBF1-DNA-TLE1 complex:POU2AF1|Q16633
37009 ITGA7-ITGB1-ITGB1BP3 complex:ITGB1|P05556       ITGA7-ITGB1-ITGB1BP3 complex:NMRK2|Q9NPI5
37010 ITGA7-ITGB1-ITGB1BP3 complex:ITGA7|Q13683       ITGA7-ITGB1-ITGB1BP3 complex:NMRK2|Q9NPI5
37011 p130Cas-ER-alpha-cSrc-kinase- PI3-kinase p85-subunit complex:ESR1|P03372        p130Cas-ER-alpha-cSr
37012 p130Cas-ER-alpha-cSrc-kinase- PI3-kinase p85-subunit complex:ESR1|P03372        p130Cas-ER-alpha-cSr
37013 p130Cas-ER-alpha-cSrc-kinase- PI3-kinase p85-subunit complex:ESR1|P03372        p130Cas-ER-alpha-cSr
37014 p130Cas-ER-alpha-cSrc-kinase- PI3-kinase p85-subunit complex:SRC|P12931 p130Cas-ER-alpha-cSrc-kinase
37015 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS8|O00217        Respiratory chain co
37016 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS8|O00217        Respiratory chain co
37017 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS8|O00217        Respiratory chain co
37018 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS8|O00217        Respiratory chain co
37019 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS8|O00217        Respiratory chain co
37020 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS8|O00217        Respiratory chain co
37021 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS8|O00217        Respiratory chain co
37022 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS8|O00217        Respiratory chain co
37023 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS8|O00217        Respiratory chain co
37024 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS8|O00217        Respiratory chain co
37025 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS8|O00217        Respiratory chain co
37026 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS8|O00217        Respiratory chain co
37027 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS8|O00217        Respiratory chain co
37028 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS8|O00217        Respiratory chain co
37029 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS8|O00217        Respiratory chain co
37030 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS4|O43181        Respiratory chain co
37031 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS4|O43181        Respiratory chain co
37032 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS4|O43181        Respiratory chain co
37033 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS4|O43181        Respiratory chain co
37034 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS4|O43181        Respiratory chain co
37035 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFA2|O43678        Respiratory chain co
37036 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFA2|O43678        Respiratory chain co
37037 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFA2|O43678        Respiratory chain co
37038 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFA2|O43678        Respiratory chain co
37039 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFA2|O43678        Respiratory chain co
37040 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFA2|O43678        Respiratory chain co
37041 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFA2|O43678        Respiratory chain co
37042 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFA2|O43678        Respiratory chain co
37043 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFA2|O43678        Respiratory chain co
37044 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS7|O75251        Respiratory chain co
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37046 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS7|O75251        Respiratory chain co
37047 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS7|O75251        Respiratory chain co
37048 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS7|O75251        Respiratory chain co
37049 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS2|O75306        Respiratory chain co
37050 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS2|O75306        Respiratory chain co
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37052 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS2|O75306        Respiratory chain co
37053 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS2|O75306        Respiratory chain co
37054 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS6|O75380        Respiratory chain co
37055 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS6|O75380        Respiratory chain co
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37058 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS6|O75380        Respiratory chain co
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37060 Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS3|O75489        Respiratory chain co
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Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS3|O75489        Respiratory chain co
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Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS3|O75489        Respiratory chain co
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Respiratory chain complex I (lambda subunit) mitochondrial:NDUFA7|O95182        Respiratory chain co
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Respiratory chain complex I (lambda subunit) mitochondrial:NDUFV2|P19404        Respiratory chain co
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Respiratory chain complex I (lambda subunit) mitochondrial:NDUFS1|P28331        Respiratory chain co
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Respiratory chain complex I (lambda subunit) mitochondrial:NDUFV1|P49821        Respiratory chain co
Respiratory chain complex I (lambda subunit) mitochondrial:NDUFV1|P49821        Respiratory chain co
Respiratory chain complex I (lambda subunit) mitochondrial:NDUFV1|P49821        Respiratory chain co
Respiratory chain complex I (lambda subunit) mitochondrial:NDUFV1|P49821        Respiratory chain co
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Respiratory chain complex I (lambda subunit) mitochondrial:NDUFV3|P56181        Respiratory chain co
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Respiratory chain complex I (lambda subunit) mitochondrial:NDUFA11|Q86Y39       Respiratory chain co
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Respiratory chain complex I (lambda subunit) mitochondrial:NDUFA13|Q9P0J0       Respiratory chain co
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F1F0-ATP synthase, mitochondrial:ATP5H|O75947   F1F0-ATP synthase, mitochondrial:ATP5F1|P24539
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F1F0-ATP synthase, mitochondrial:MT-ATP6|P00846 F1F0-ATP synthase, mitochondrial:ATP5D|P30049
F1F0-ATP synthase, mitochondrial:MT-ATP6|P00846 F1F0-ATP synthase, mitochondrial:ATP5C1|P36542
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F1F0-ATP synthase, mitochondrial:MT-ATP6|P00846 F1F0-ATP synthase, mitochondrial:ATP5I|P56385
F1F0-ATP synthase, mitochondrial:MT-ATP6|P00846 F1F0-ATP synthase, mitochondrial:ATPIF1|Q9UII2
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F1F0-ATP synthase, mitochondrial:MT-ATP8|P03928 F1F0-ATP synthase, mitochondrial:ATP5A1|P25705
F1F0-ATP synthase, mitochondrial:MT-ATP8|P03928 F1F0-ATP synthase, mitochondrial:ATP5D|P30049
F1F0-ATP synthase, mitochondrial:MT-ATP8|P03928 F1F0-ATP synthase, mitochondrial:ATP5C1|P36542
F1F0-ATP synthase, mitochondrial:MT-ATP8|P03928 F1F0-ATP synthase, mitochondrial:ATP5O|P48047
F1F0-ATP synthase, mitochondrial:MT-ATP8|P03928 F1F0-ATP synthase, mitochondrial:ATP5J2|P56134
F1F0-ATP synthase, mitochondrial:MT-ATP8|P03928 F1F0-ATP synthase, mitochondrial:ATP5E|P56381
F1F0-ATP synthase, mitochondrial:MT-ATP8|P03928 F1F0-ATP synthase, mitochondrial:ATP5I|P56385
F1F0-ATP synthase, mitochondrial:MT-ATP8|P03928 F1F0-ATP synthase, mitochondrial:ATPIF1|Q9UII2
F1F0-ATP synthase, mitochondrial:ATP5G1|P05496 F1F0-ATP synthase, mitochondrial:ATP5B|P06576
F1F0-ATP synthase, mitochondrial:ATP5G1|P05496 F1F0-ATP synthase, mitochondrial:ATP5J|P18859
F1F0-ATP synthase, mitochondrial:ATP5G1|P05496 F1F0-ATP synthase, mitochondrial:ATP5F1|P24539
F1F0-ATP synthase, mitochondrial:ATP5G1|P05496 F1F0-ATP synthase, mitochondrial:ATP5A1|P25705
F1F0-ATP synthase, mitochondrial:ATP5G1|P05496 F1F0-ATP synthase, mitochondrial:ATP5D|P30049
F1F0-ATP synthase, mitochondrial:ATP5G1|P05496 F1F0-ATP synthase, mitochondrial:ATP5C1|P36542
F1F0-ATP synthase, mitochondrial:ATP5G1|P05496 F1F0-ATP synthase, mitochondrial:ATP5O|P48047
F1F0-ATP synthase, mitochondrial:ATP5G1|P05496 F1F0-ATP synthase, mitochondrial:ATP5J2|P56134
F1F0-ATP synthase, mitochondrial:ATP5G1|P05496 F1F0-ATP synthase, mitochondrial:ATP5E|P56381
F1F0-ATP synthase, mitochondrial:ATP5G1|P05496 F1F0-ATP synthase, mitochondrial:ATP5I|P56385
F1F0-ATP synthase, mitochondrial:ATP5G1|P05496 F1F0-ATP synthase, mitochondrial:ATPIF1|Q9UII2
F1F0-ATP synthase, mitochondrial:ATP5B|P06576 F1F0-ATP synthase, mitochondrial:ATP5J|P18859
F1F0-ATP synthase, mitochondrial:ATP5B|P06576 F1F0-ATP synthase, mitochondrial:ATP5F1|P24539
F1F0-ATP synthase, mitochondrial:ATP5B|P06576 F1F0-ATP synthase, mitochondrial:ATP5A1|P25705
F1F0-ATP synthase, mitochondrial:ATP5B|P06576 F1F0-ATP synthase, mitochondrial:ATP5D|P30049
F1F0-ATP synthase, mitochondrial:ATP5B|P06576 F1F0-ATP synthase, mitochondrial:ATP5C1|P36542
F1F0-ATP synthase, mitochondrial:ATP5B|P06576 F1F0-ATP synthase, mitochondrial:ATP5O|P48047
F1F0-ATP synthase, mitochondrial:ATP5B|P06576 F1F0-ATP synthase, mitochondrial:ATP5J2|P56134
F1F0-ATP synthase, mitochondrial:ATP5B|P06576 F1F0-ATP synthase, mitochondrial:ATP5E|P56381
F1F0-ATP synthase, mitochondrial:ATP5B|P06576 F1F0-ATP synthase, mitochondrial:ATP5I|P56385
F1F0-ATP synthase, mitochondrial:ATP5B|P06576 F1F0-ATP synthase, mitochondrial:ATPIF1|Q9UII2
F1F0-ATP synthase, mitochondrial:ATP5J|P18859 F1F0-ATP synthase, mitochondrial:ATP5F1|P24539
F1F0-ATP synthase, mitochondrial:ATP5J|P18859 F1F0-ATP synthase, mitochondrial:ATP5A1|P25705
F1F0-ATP synthase, mitochondrial:ATP5J|P18859 F1F0-ATP synthase, mitochondrial:ATP5D|P30049
F1F0-ATP synthase, mitochondrial:ATP5J|P18859 F1F0-ATP synthase, mitochondrial:ATP5C1|P36542
F1F0-ATP synthase, mitochondrial:ATP5J|P18859 F1F0-ATP synthase, mitochondrial:ATP5O|P48047
F1F0-ATP synthase, mitochondrial:ATP5J|P18859 F1F0-ATP synthase, mitochondrial:ATP5J2|P56134
F1F0-ATP synthase, mitochondrial:ATP5J|P18859 F1F0-ATP synthase, mitochondrial:ATP5E|P56381
F1F0-ATP synthase, mitochondrial:ATP5J|P18859 F1F0-ATP synthase, mitochondrial:ATP5I|P56385
F1F0-ATP synthase, mitochondrial:ATP5J|P18859 F1F0-ATP synthase, mitochondrial:ATPIF1|Q9UII2
F1F0-ATP synthase, mitochondrial:ATP5F1|P24539 F1F0-ATP synthase, mitochondrial:ATP5A1|P25705
F1F0-ATP synthase, mitochondrial:ATP5F1|P24539 F1F0-ATP synthase, mitochondrial:ATP5D|P30049
F1F0-ATP synthase, mitochondrial:ATP5F1|P24539 F1F0-ATP synthase, mitochondrial:ATP5C1|P36542
F1F0-ATP synthase, mitochondrial:ATP5F1|P24539 F1F0-ATP synthase, mitochondrial:ATP5O|P48047
F1F0-ATP synthase, mitochondrial:ATP5F1|P24539 F1F0-ATP synthase, mitochondrial:ATP5J2|P56134
F1F0-ATP synthase, mitochondrial:ATP5F1|P24539 F1F0-ATP synthase, mitochondrial:ATP5E|P56381
F1F0-ATP synthase, mitochondrial:ATP5F1|P24539 F1F0-ATP synthase, mitochondrial:ATP5I|P56385
F1F0-ATP synthase, mitochondrial:ATP5F1|P24539 F1F0-ATP synthase, mitochondrial:ATPIF1|Q9UII2
F1F0-ATP synthase, mitochondrial:ATP5A1|P25705 F1F0-ATP synthase, mitochondrial:ATP5D|P30049
F1F0-ATP synthase, mitochondrial:ATP5A1|P25705 F1F0-ATP synthase, mitochondrial:ATP5C1|P36542
F1F0-ATP synthase, mitochondrial:ATP5A1|P25705 F1F0-ATP synthase, mitochondrial:ATP5O|P48047
F1F0-ATP synthase, mitochondrial:ATP5A1|P25705 F1F0-ATP synthase, mitochondrial:ATP5J2|P56134
F1F0-ATP synthase, mitochondrial:ATP5A1|P25705 F1F0-ATP synthase, mitochondrial:ATP5E|P56381
F1F0-ATP synthase, mitochondrial:ATP5A1|P25705 F1F0-ATP synthase, mitochondrial:ATP5I|P56385
F1F0-ATP synthase, mitochondrial:ATP5A1|P25705 F1F0-ATP synthase, mitochondrial:ATPIF1|Q9UII2

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37197 F1F0-ATP synthase, mitochondrial:ATP5D|P30049   F1F0-ATP synthase, mitochondrial:ATP5C1|P36542
37198 F1F0-ATP synthase, mitochondrial:ATP5D|P30049   F1F0-ATP synthase, mitochondrial:ATP5O|P48047
37199 F1F0-ATP synthase, mitochondrial:ATP5D|P30049   F1F0-ATP synthase, mitochondrial:ATP5J2|P56134
37200 F1F0-ATP synthase, mitochondrial:ATP5D|P30049   F1F0-ATP synthase, mitochondrial:ATP5E|P56381
37201 F1F0-ATP synthase, mitochondrial:ATP5D|P30049   F1F0-ATP synthase, mitochondrial:ATP5I|P56385
37202 F1F0-ATP synthase, mitochondrial:ATP5D|P30049   F1F0-ATP synthase, mitochondrial:ATPIF1|Q9UII2
37203 F1F0-ATP synthase, mitochondrial:ATP5C1|P36542  F1F0-ATP synthase, mitochondrial:ATP5O|P48047
37204 F1F0-ATP synthase, mitochondrial:ATP5C1|P36542  F1F0-ATP synthase, mitochondrial:ATP5J2|P56134
37205 F1F0-ATP synthase, mitochondrial:ATP5C1|P36542  F1F0-ATP synthase, mitochondrial:ATP5E|P56381
37206 F1F0-ATP synthase, mitochondrial:ATP5C1|P36542  F1F0-ATP synthase, mitochondrial:ATP5I|P56385
37207 F1F0-ATP synthase, mitochondrial:ATP5C1|P36542  F1F0-ATP synthase, mitochondrial:ATPIF1|Q9UII2
37208 F1F0-ATP synthase, mitochondrial:ATP5O|P48047   F1F0-ATP synthase, mitochondrial:ATP5J2|P56134
37209 F1F0-ATP synthase, mitochondrial:ATP5O|P48047   F1F0-ATP synthase, mitochondrial:ATP5E|P56381
37210 F1F0-ATP synthase, mitochondrial:ATP5O|P48047   F1F0-ATP synthase, mitochondrial:ATP5I|P56385
37211 F1F0-ATP synthase, mitochondrial:ATP5O|P48047   F1F0-ATP synthase, mitochondrial:ATPIF1|Q9UII2
37212 F1F0-ATP synthase, mitochondrial:ATP5J2|P56134  F1F0-ATP synthase, mitochondrial:ATP5E|P56381
37213 F1F0-ATP synthase, mitochondrial:ATP5J2|P56134  F1F0-ATP synthase, mitochondrial:ATP5I|P56385
37214 F1F0-ATP synthase, mitochondrial:ATP5J2|P56134  F1F0-ATP synthase, mitochondrial:ATPIF1|Q9UII2
37215 F1F0-ATP synthase, mitochondrial:ATP5E|P56381   F1F0-ATP synthase, mitochondrial:ATP5I|P56385
37216 F1F0-ATP synthase, mitochondrial:ATP5E|P56381   F1F0-ATP synthase, mitochondrial:ATPIF1|Q9UII2
37217 F1F0-ATP synthase, mitochondrial:ATP5I|P56385   F1F0-ATP synthase, mitochondrial:ATPIF1|Q9UII2
37218 DNA synthesome complex (15 subunits):PCNA|P12004        DNA synthesome complex (15 subunits):LIG1|P1
37219 DNA synthesome complex (15 subunits):LIG1|P18858        DNA synthesome complex (15 subunits):POLD2|P
37220 DNA synthesome complex (15 subunits):LIG1|P18858        DNA synthesome complex (15 subunits):PRIM1|P
37221 DNA synthesome complex (15 subunits):LIG1|P18858        DNA synthesome complex (15 subunits):PRIM2|P
37222 DNA synthesome complex (15 subunits):LIG1|P18858        DNA synthesome complex (15 subunits):POLE2|P
37223 DNA synthesome complex (15 subunits):LIG1|P18858        DNA synthesome complex (15 subunits):POLA2|Q
37224 DNA synthesome complex (15 subunits):LIG1|P18858        DNA synthesome complex (15 subunits):POLD3|Q
37225 DNA synthesome complex (15 subunits):LIG1|P18858        DNA synthesome complex (15 subunits):POLD4|Q
37226 DNA synthesome complex (15 subunits):LIG1|P18858        DNA synthesome complex (15 subunits):POLE4|Q
37227 DNA synthesome complex (15 subunits):LIG1|P18858        DNA synthesome complex (15 subunits):POLE3|Q
37228 ITGA10-ITGB1 complex:ITGA10|O75578      ITGA10-ITGB1 complex:ITGB1|P05556
37229
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