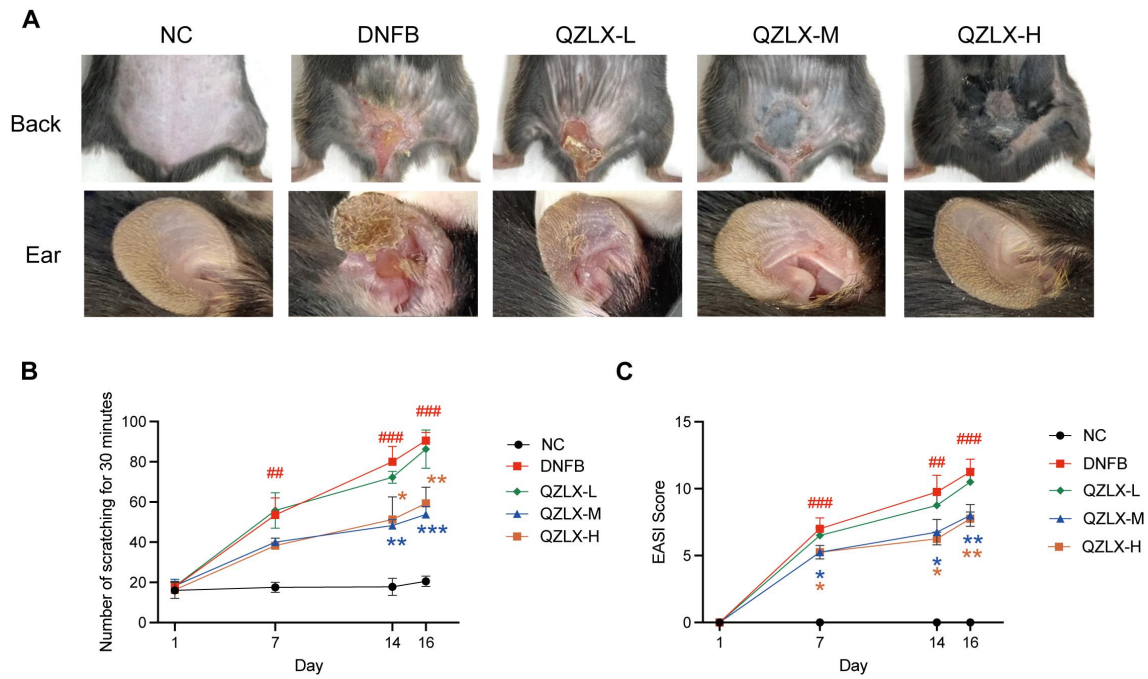
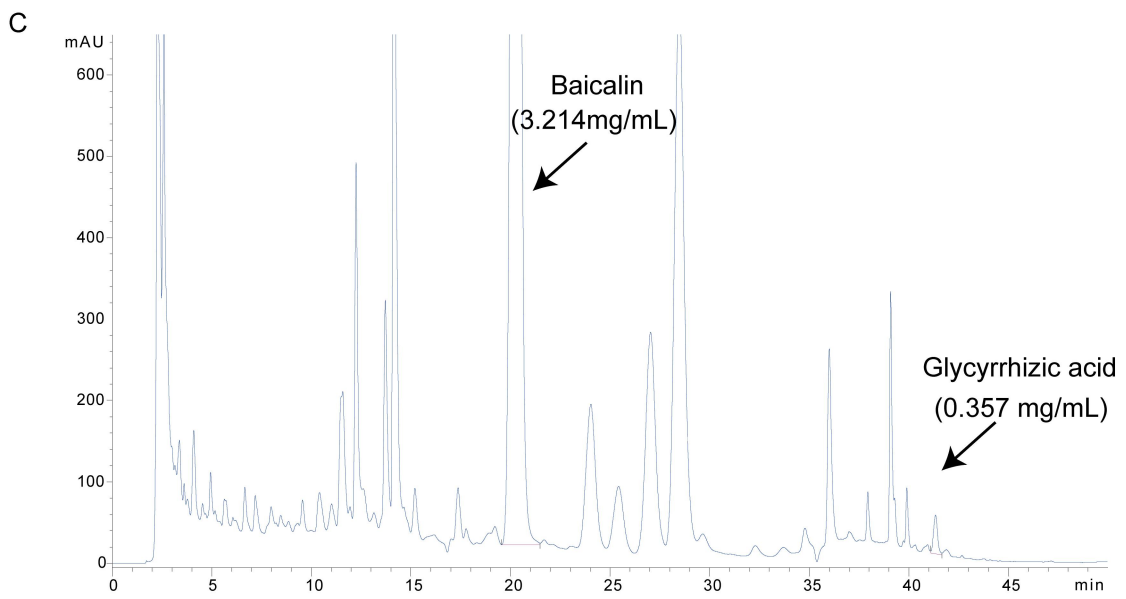
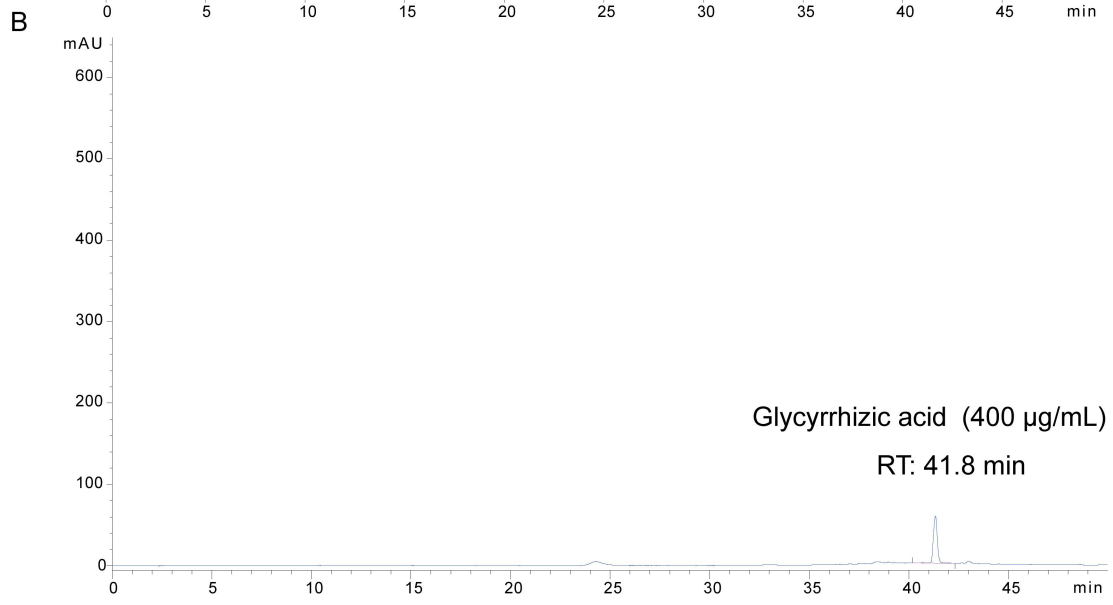
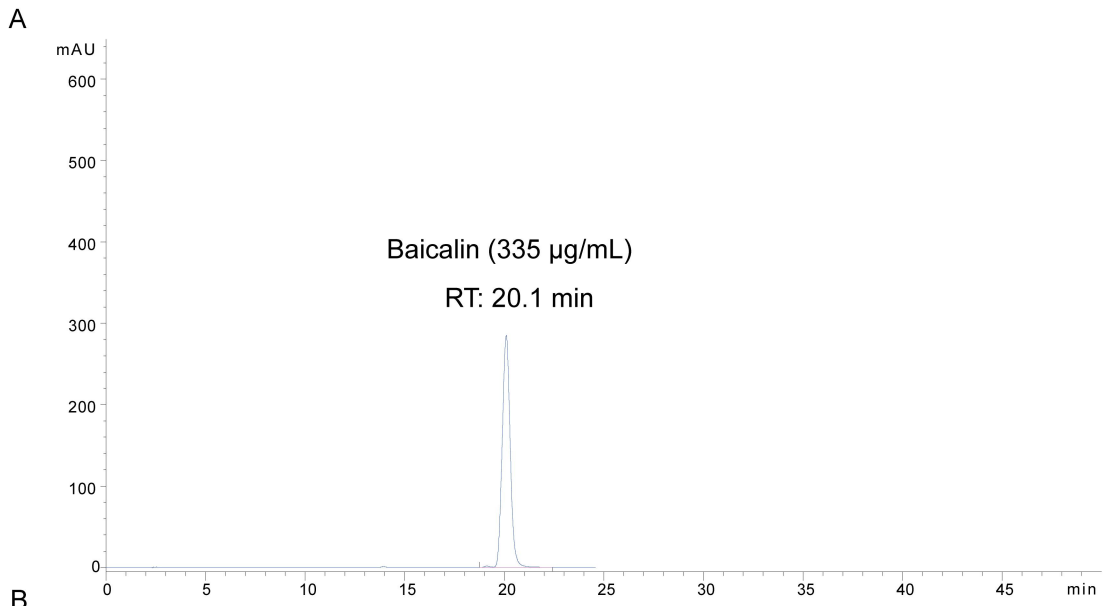


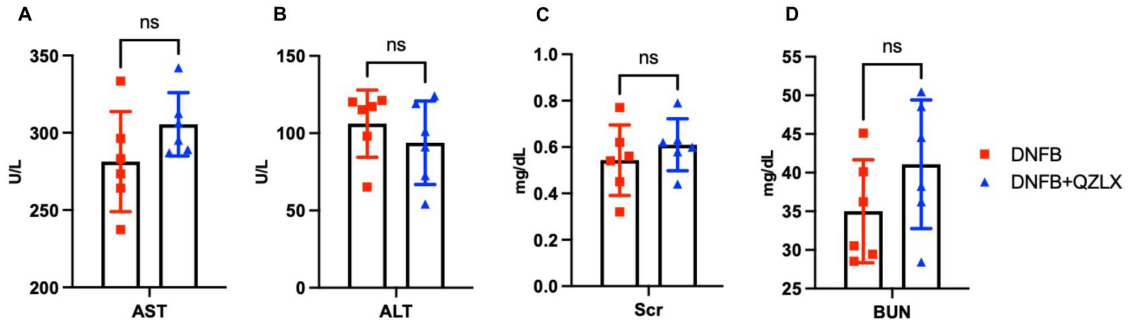
Supplementary materials



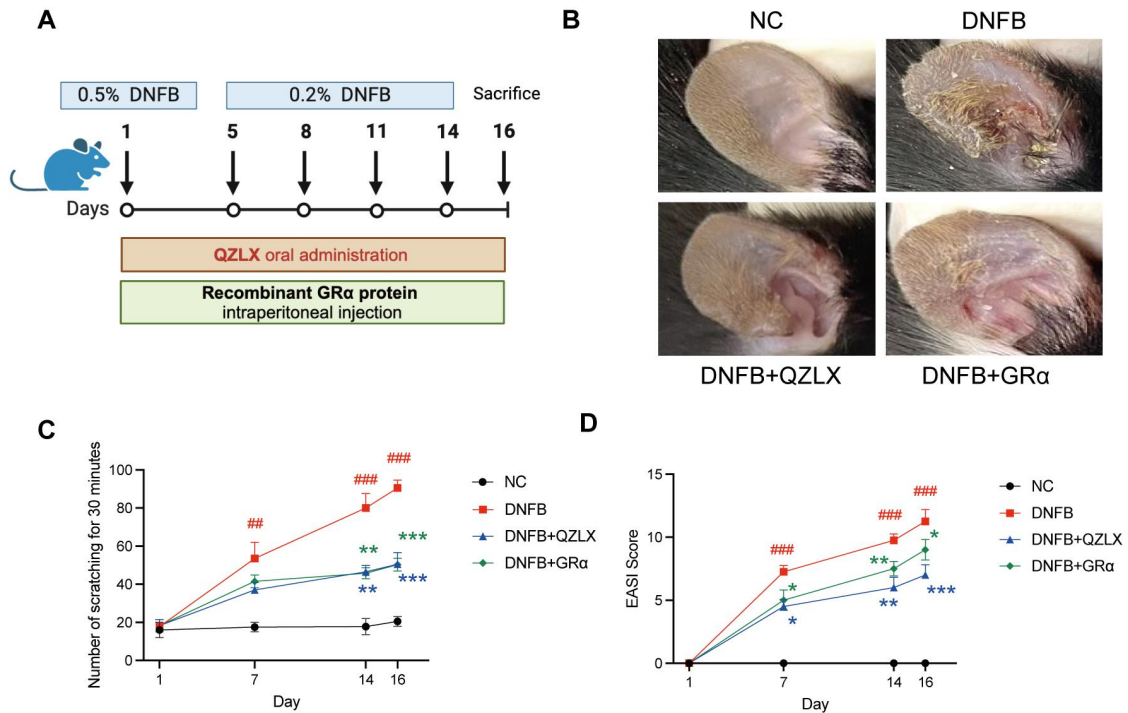
supplementary Figure S1 Effects of varying QZLX concentrations on skin symptoms in DNFB-induced AD mice. (A) Representative photographs of back and ear skin. (B) Frequency of scratching behavior. (C) Regional EASI score. * $P < 0.05$, ** $P < 0.01$ and *** $P < 0.001$, compared to DNFB group, ## $P < 0.01$ and ### $P < 0.001$, compared to NC group.



supplementary Figure S2 HPLC analysis of QZLX. HPLC chromatograms of (A) baicalin, (B) glycyrrhizic acid and (C) QZLX.



supplementary Figure S3 (A-D) The serum levels of AST, ALT, Scr and BUN. Data are presented as mean \pm SD ($n = 6$).



supplementary Figure S4 GR α recombinant protein attenuated skin symptoms in DNFB-induced AD mice. (A) The schematic of the experimental design. (B) Representative photographs of ear skin. (C) Frequency of scratching behavior. (D)

Regional EASI score. Data are presented as mean \pm SD ($n = 4$). $*P < 0.05$, $**P < 0.01$, and $***P < 0.001$, compared to DNFB group, $##P < 0.01$ and $###P < 0.001$, compared to NC group.