

Supporting materials

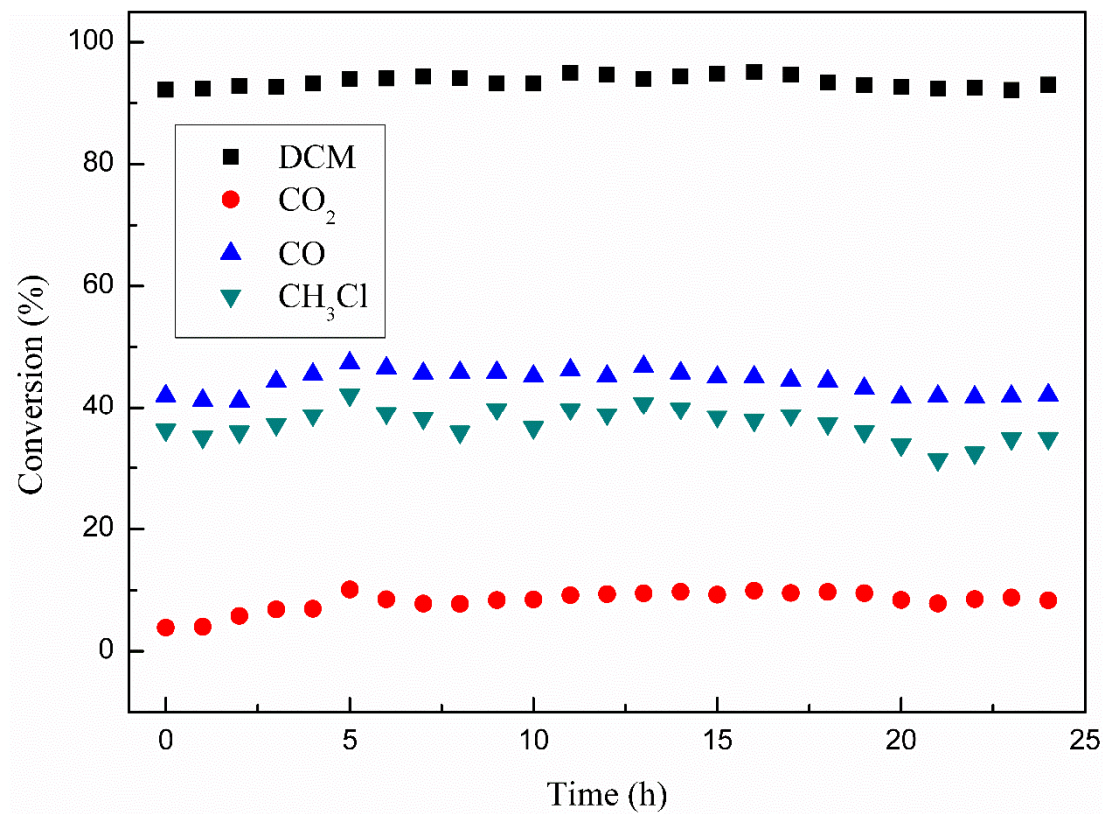


Fig. S1 Stability of TiO₂. Reaction conditions: 1000 ppm DCM, 1 vol.% H₂O, WHSV = 60000 mL/(g·h)