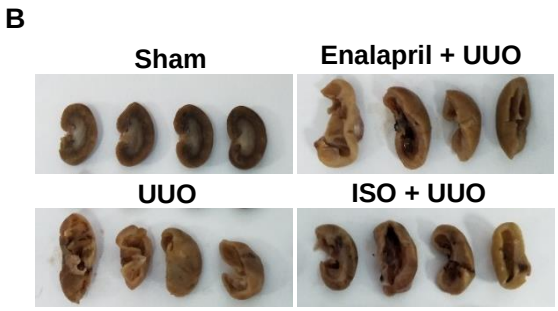
Figure S1:The effect of ISO on renal morphology in UUO Rats



Original



Figure S2: The effect of ISO on α-SMA, E-cadherin and Fibronectin expression in UUO Rats

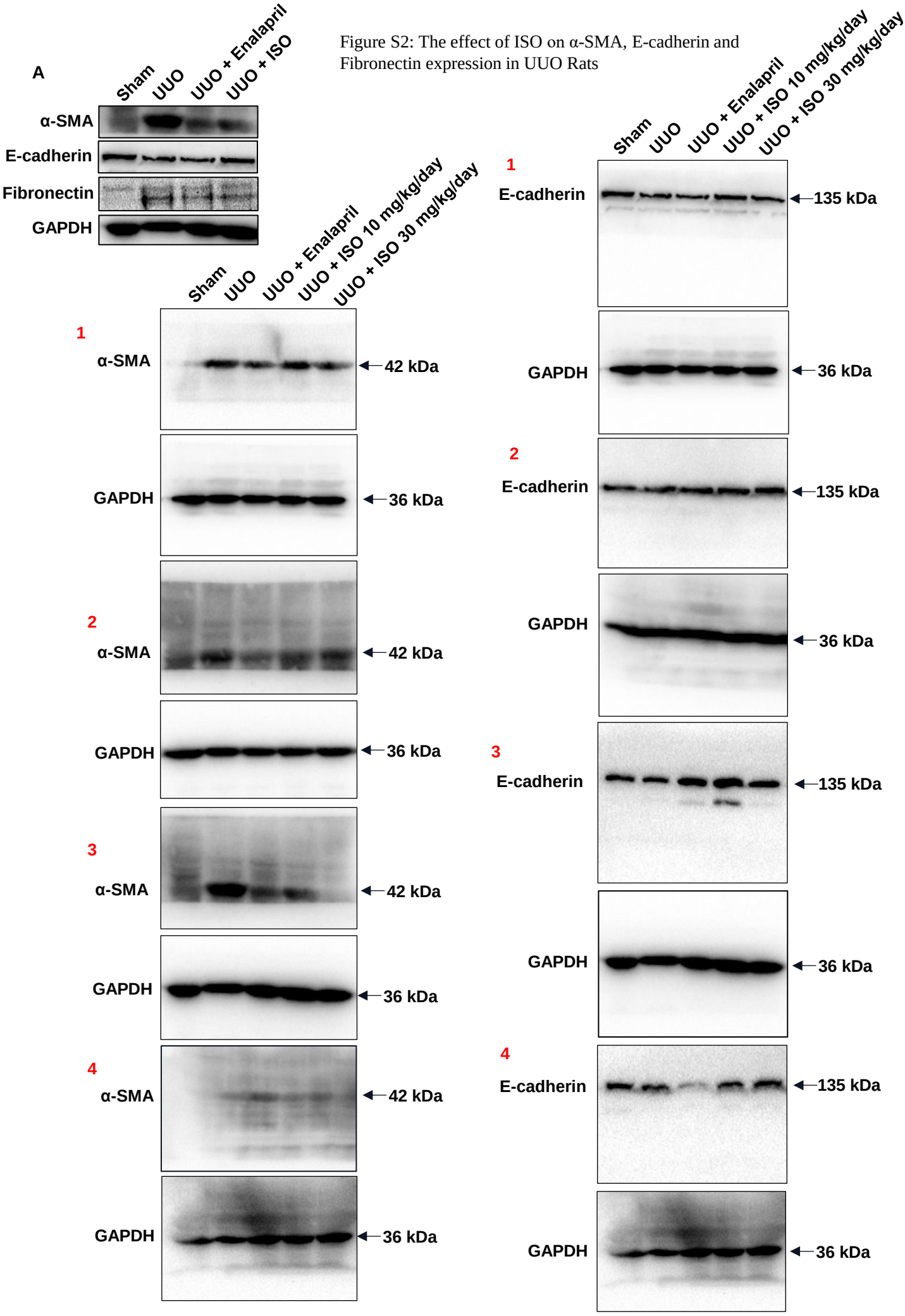


Figure S2: The effect of ISO on α-SMA, E-cadherin and Fibronectin expression in UUO Rats

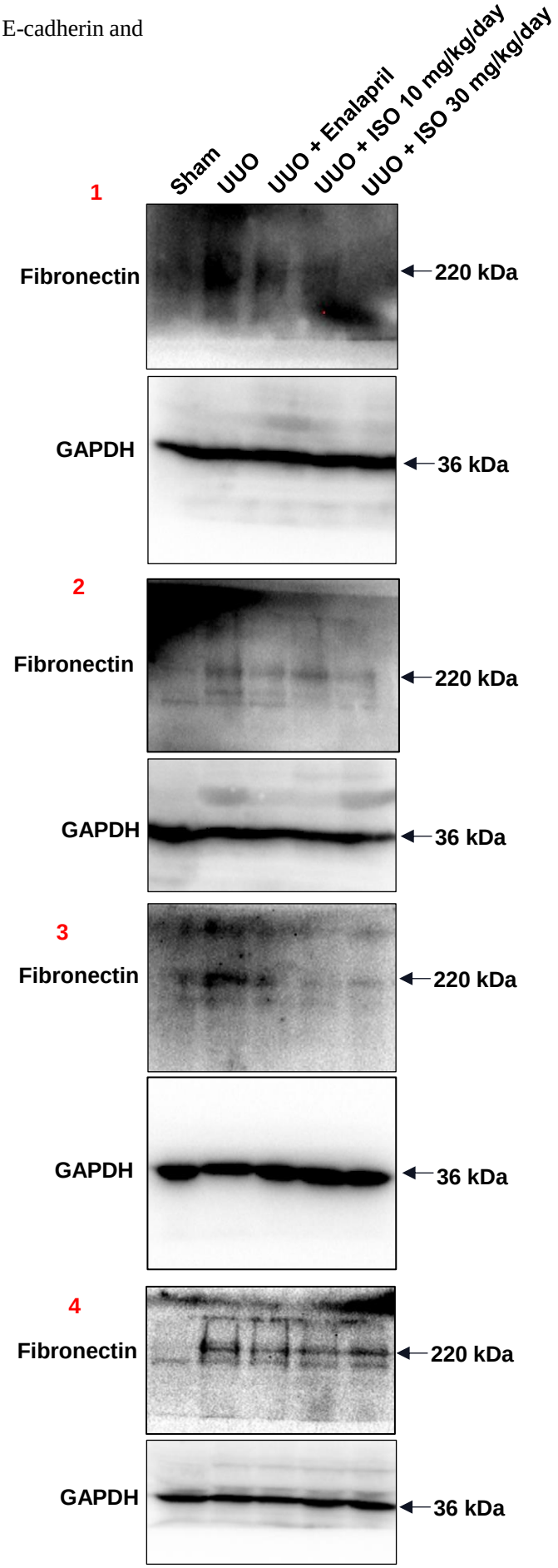


Figure S3: The effect of ISO on TGF-β1 expression in UUO Rats

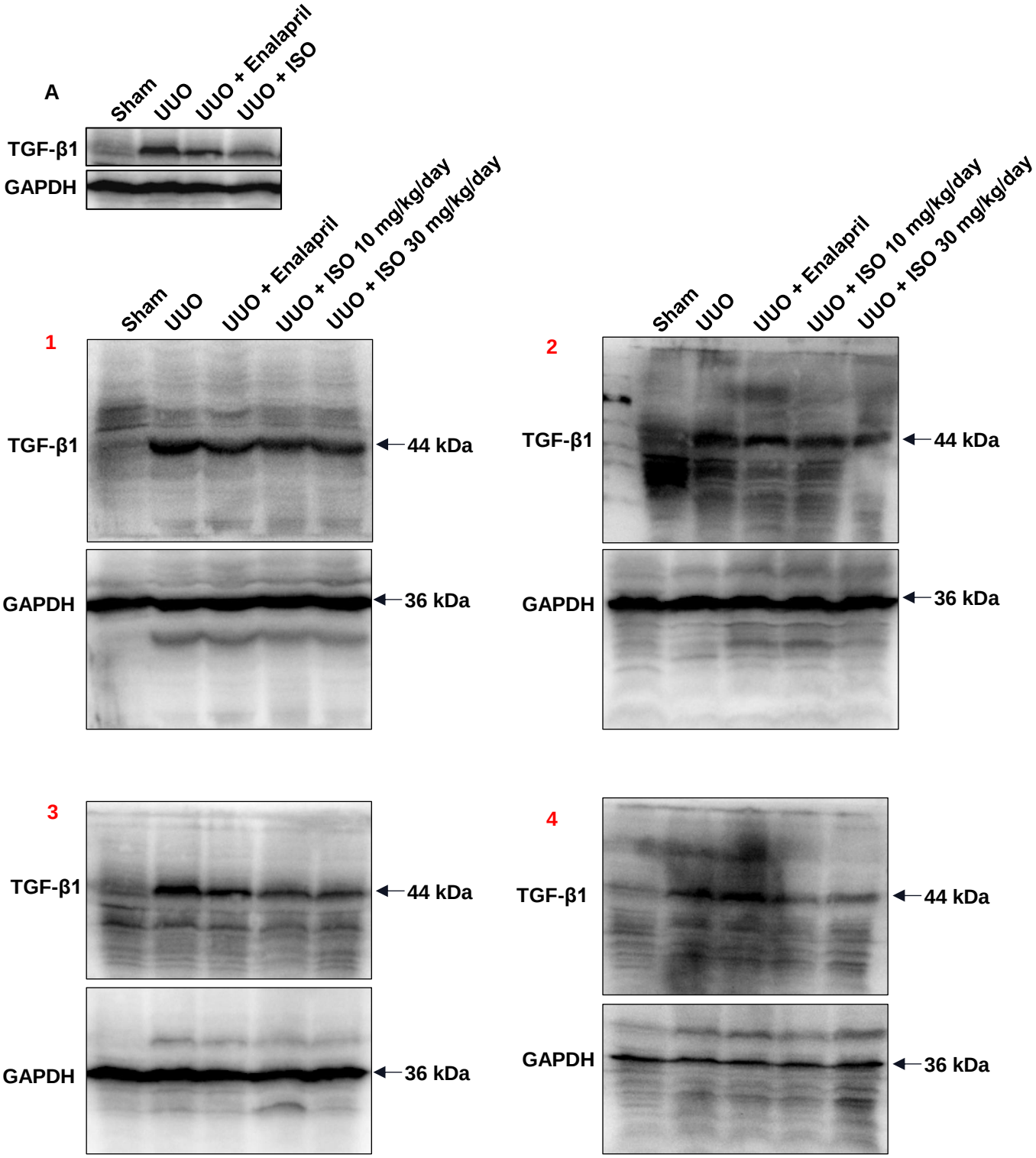


Figure S4: The effect of ISO on α-SMA expression in NRK-52E cell

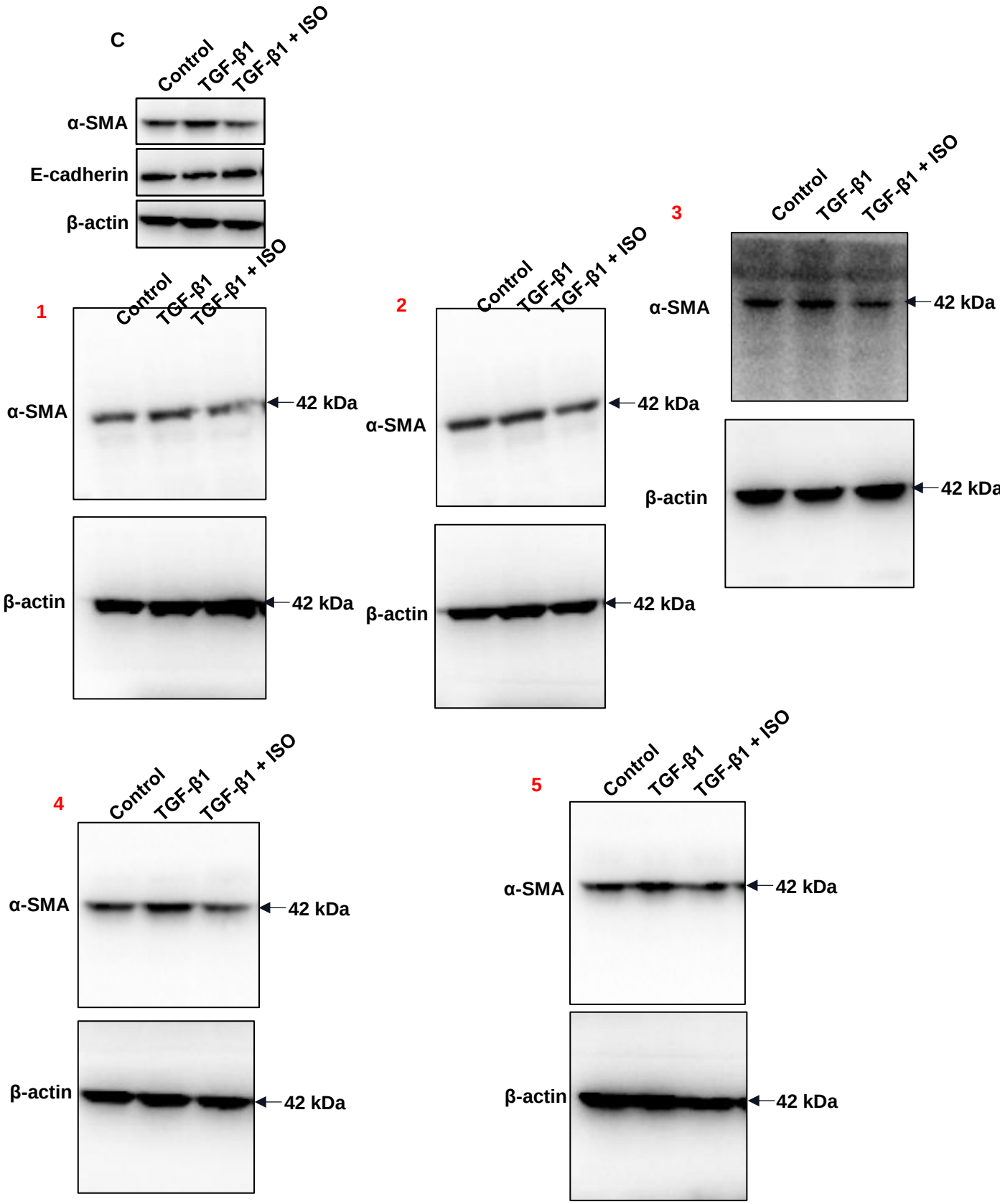


Figure S5: The effect of ISO on E-cadherin expression in TGF-β1-induced NRK-52E cells

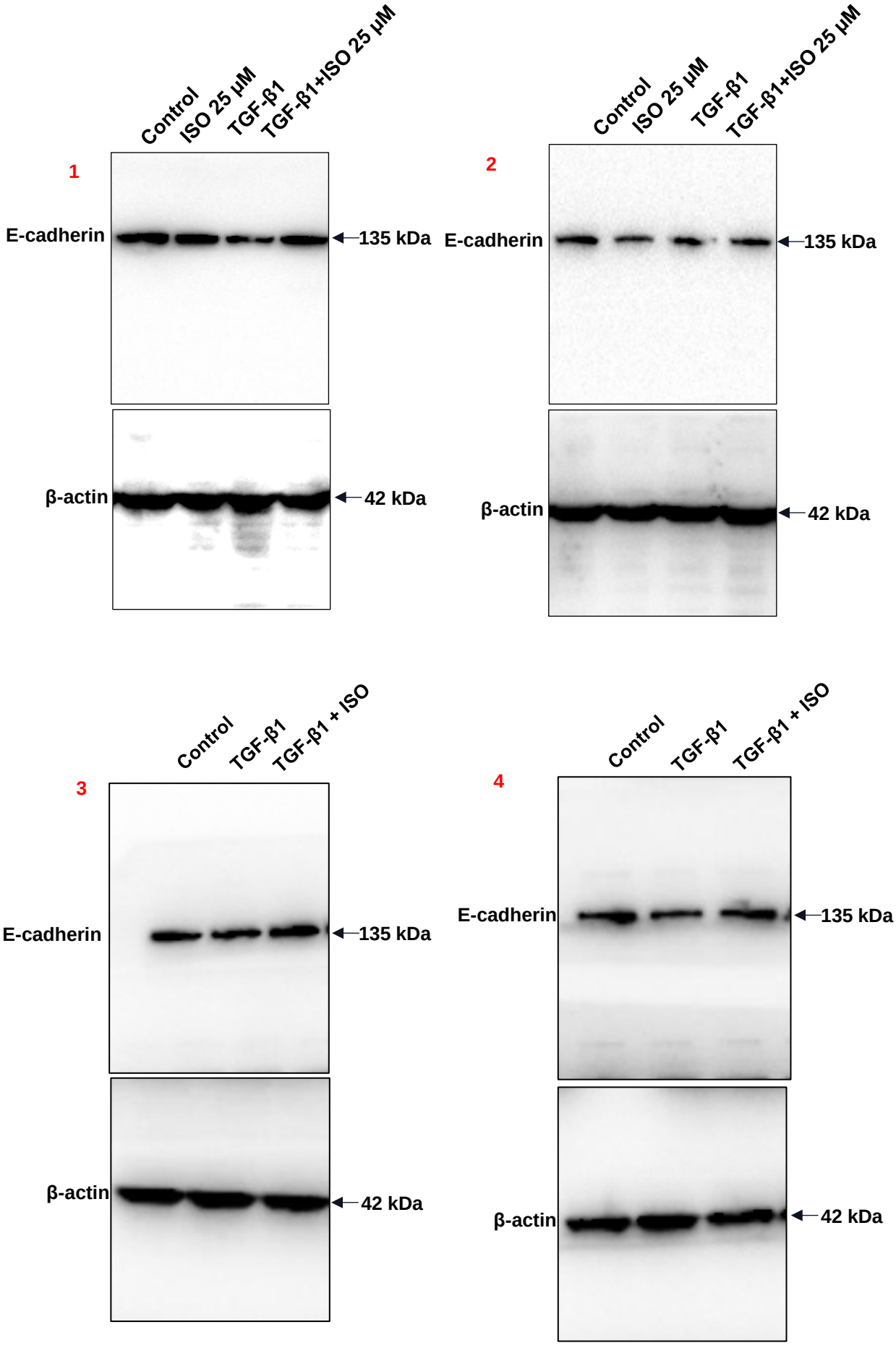


Figure S6: The effect of ISO on CSE and CBS expression in UUO Rats

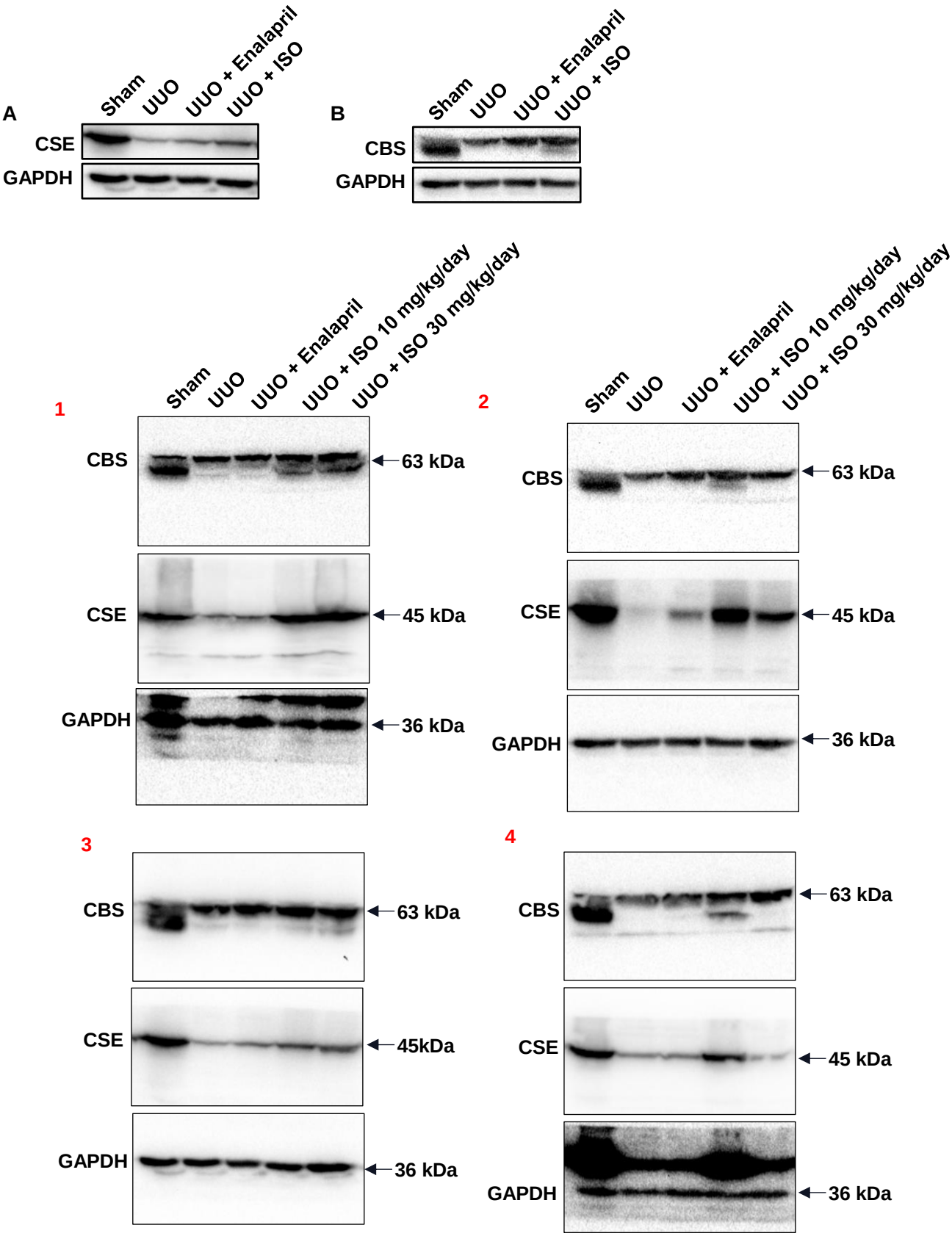


Figure S7: The effect of ISO on CSE and CBS expression in TGF-β1-induced NRK-52E cells

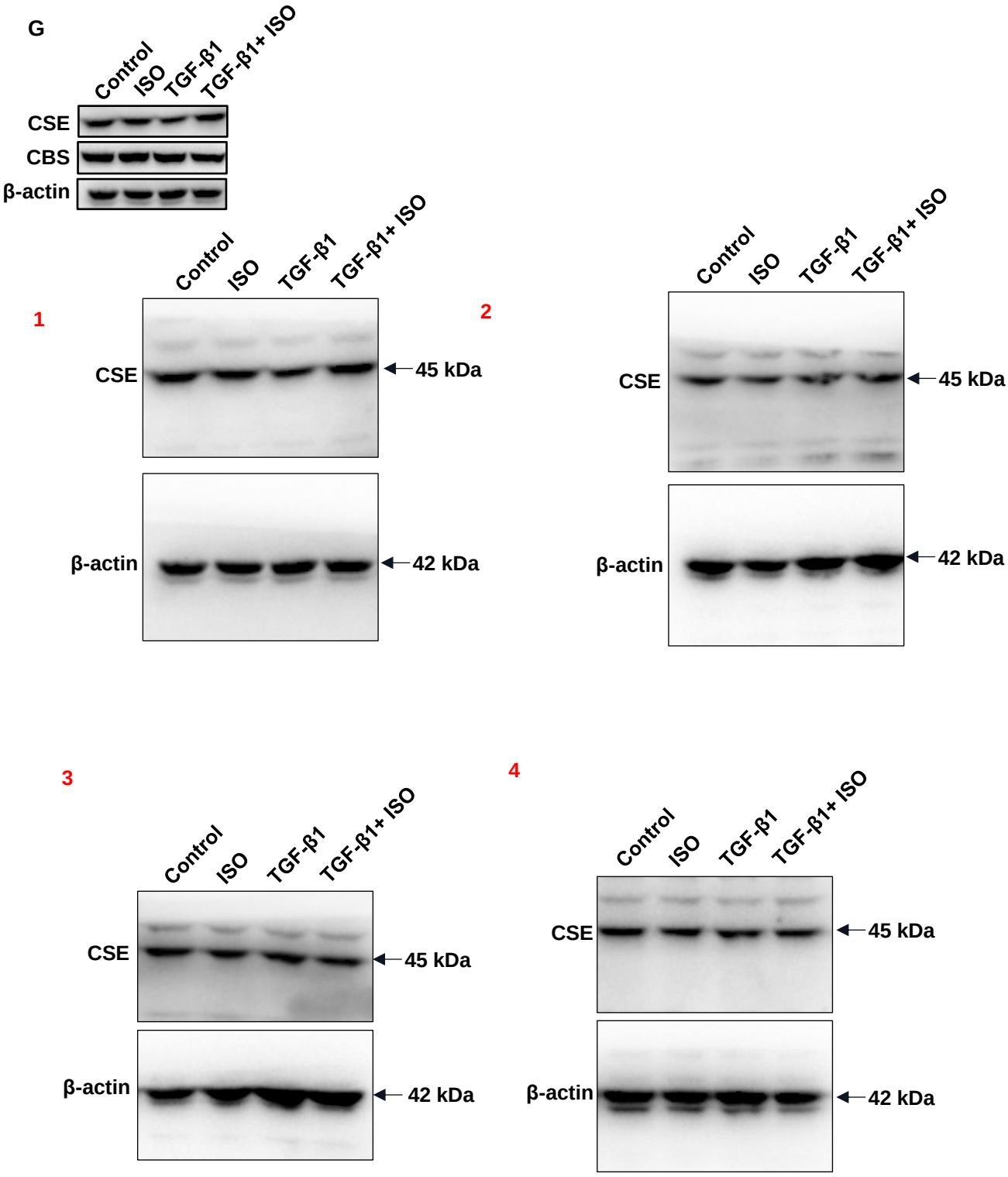


Figure S8: The effect of ISO on CSE and CBS expression in rat liver

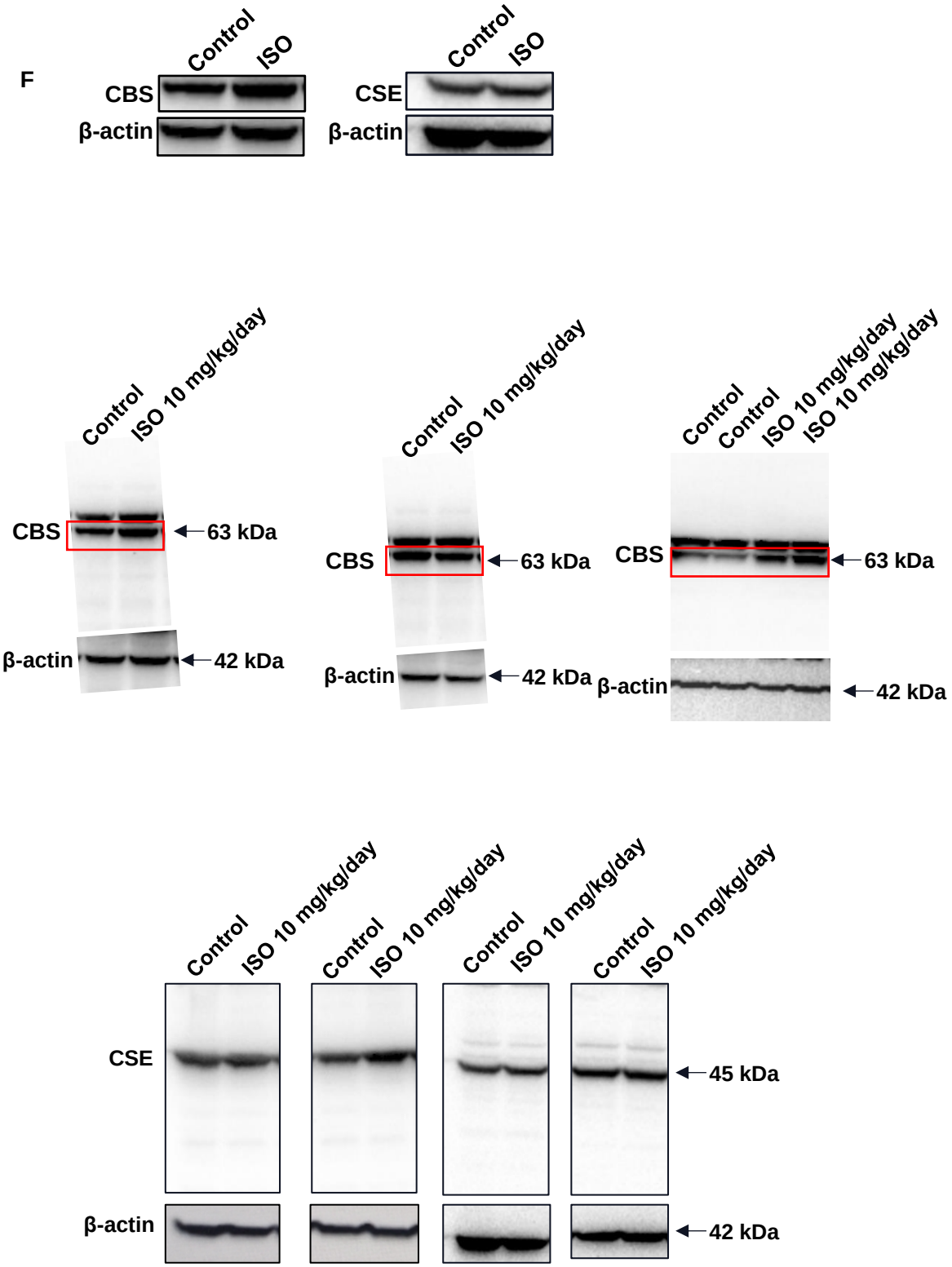
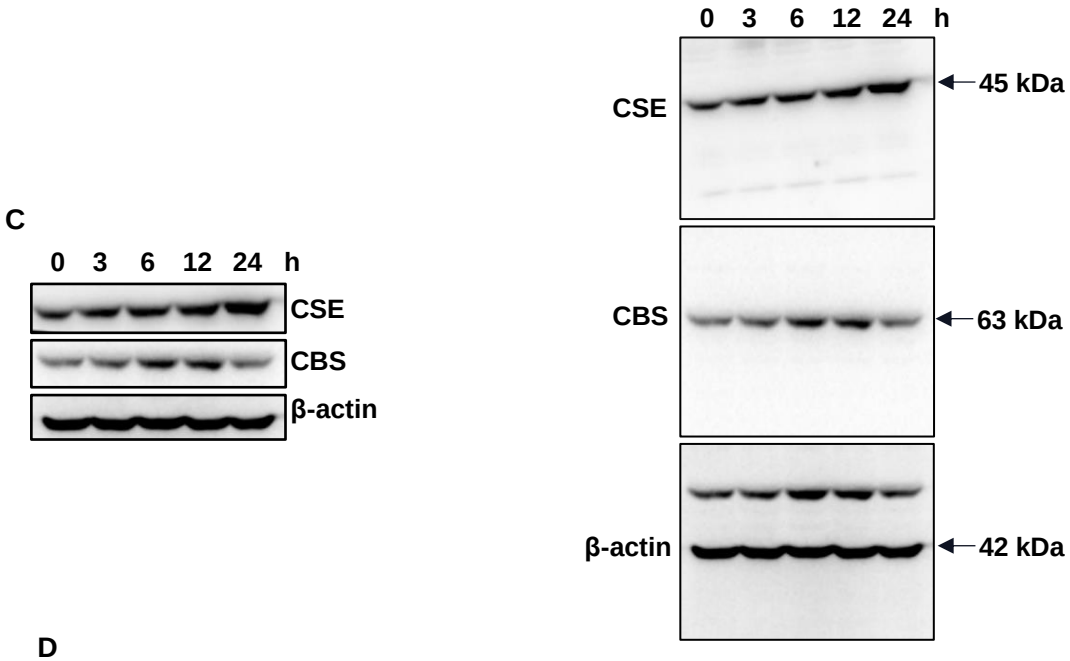
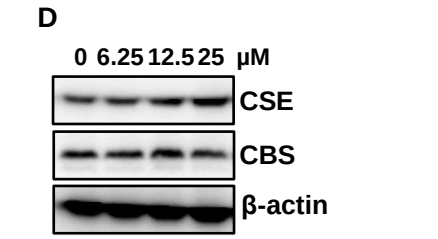
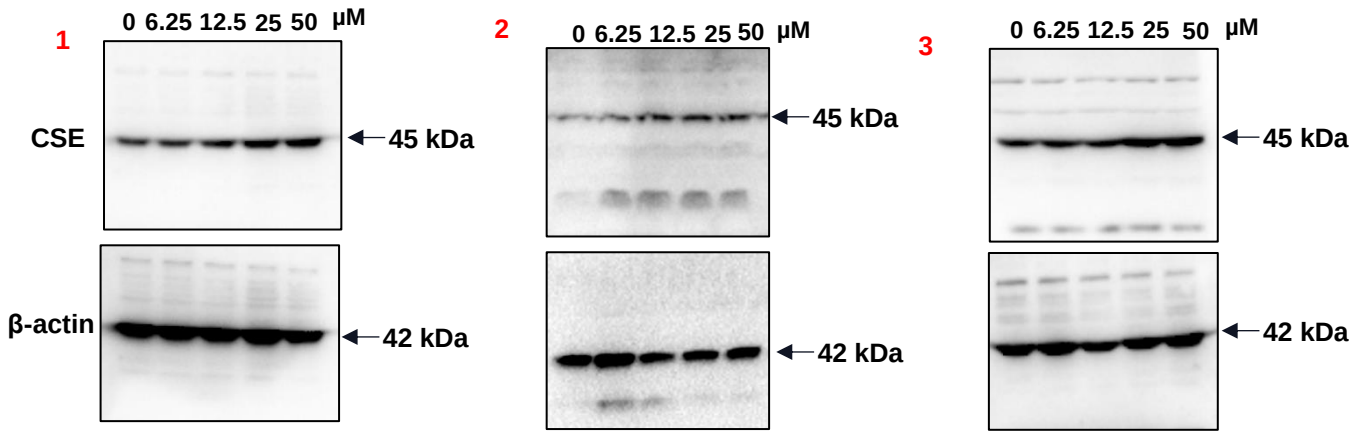


Figure S9: The effect of ISO on CSE and CBS expression in HepG2 cells







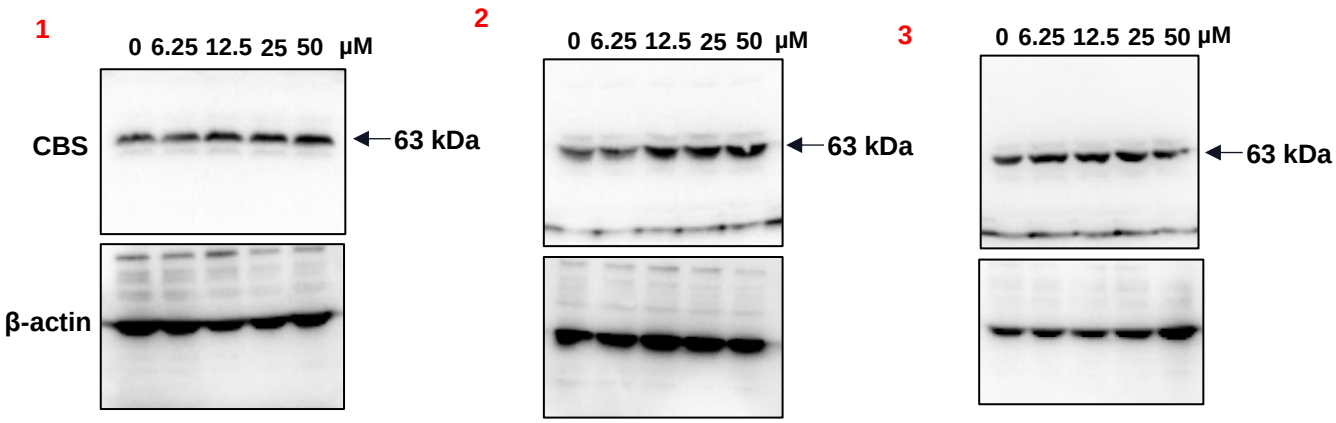


Figure S10: The effect of ISO and NaHS on α-SMA expression in TGF-β1-induced NRK-52E cells

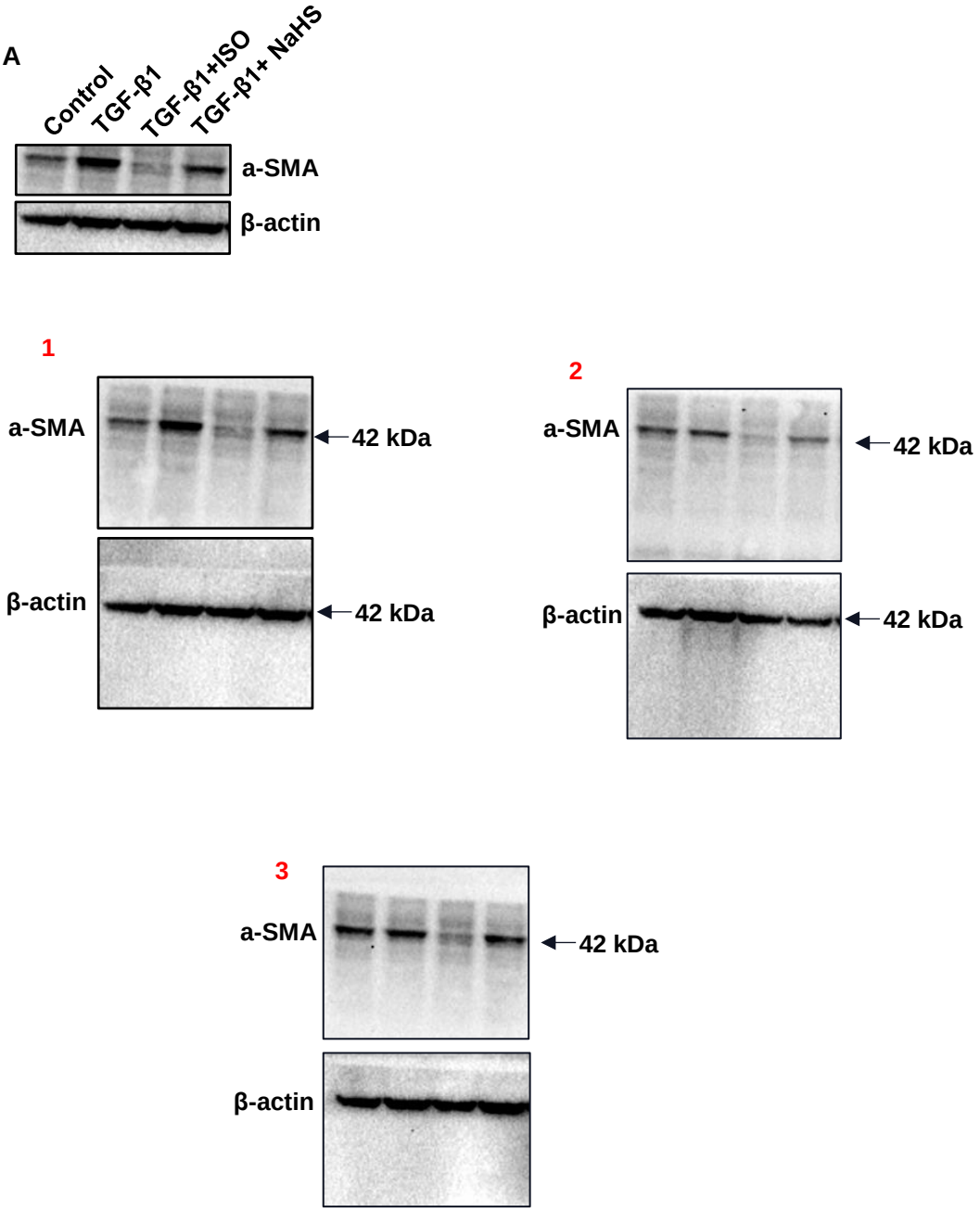


Figure S11: The effect of ISO on carbonylation and thiol level in TGF-β1-induced NRK-52E cells

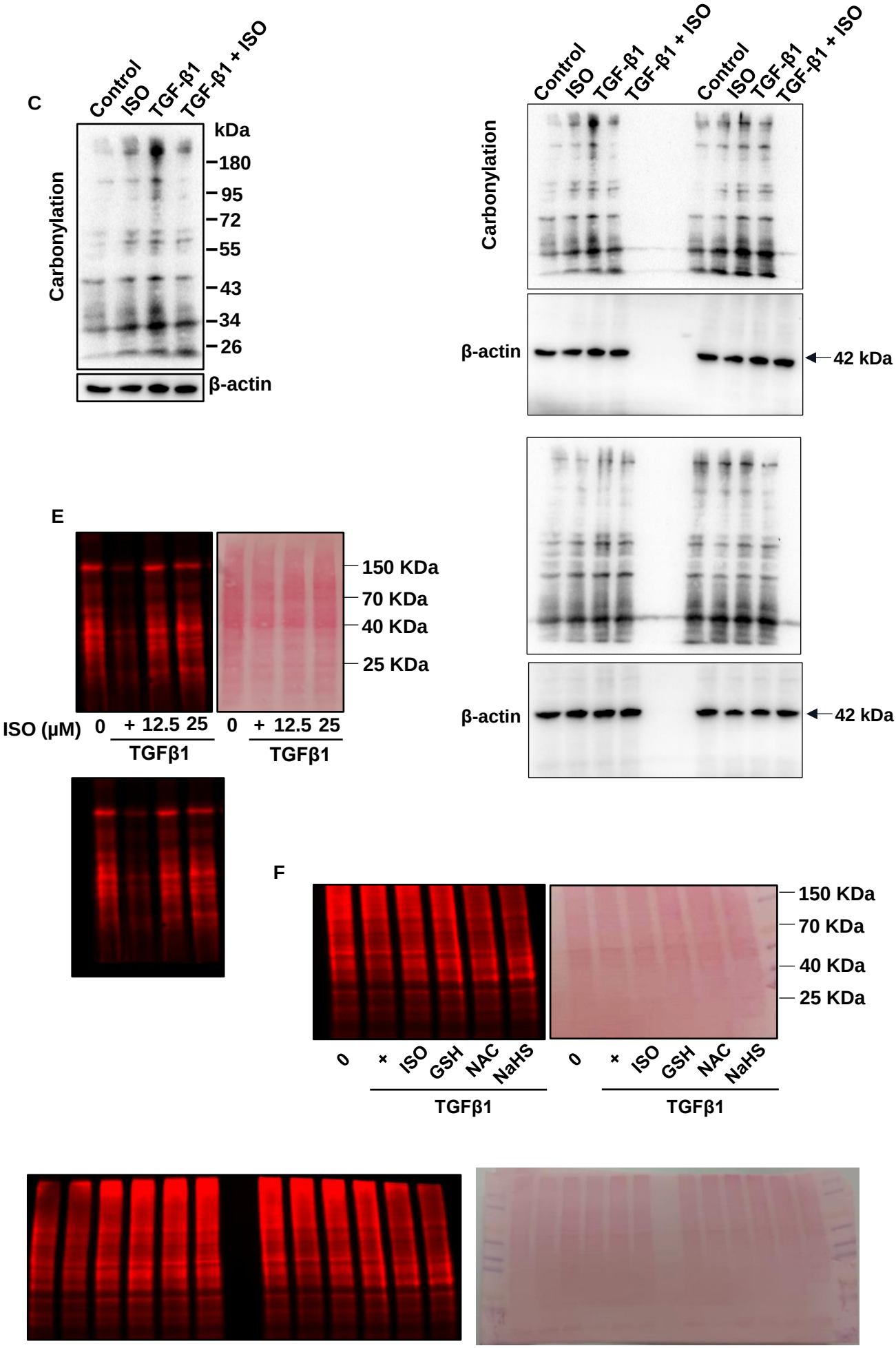
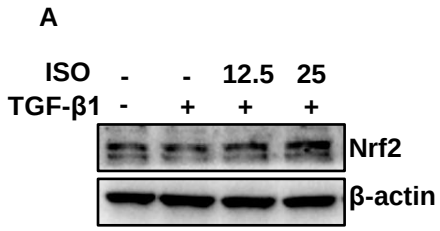
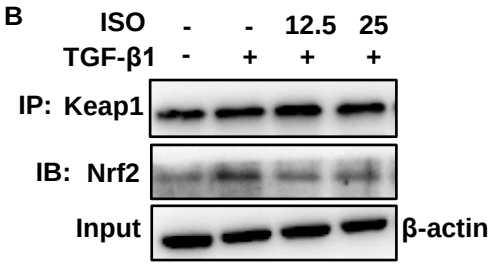
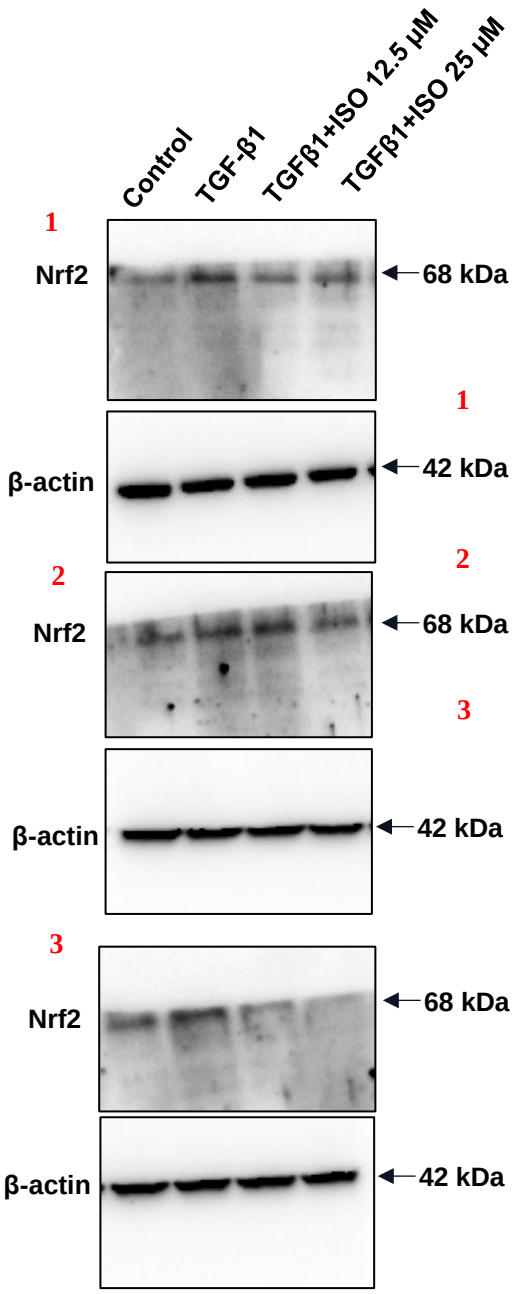


Figure S12: The effect of ISO on Keap1 and Nrf2 interaction in TGF-β1-induced NRK-52E cells







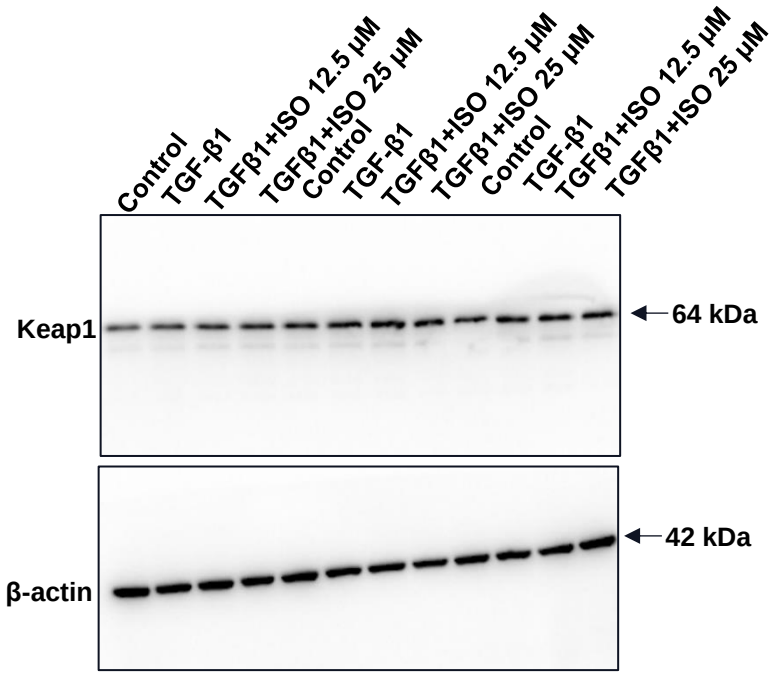


Figure S13: ISO induces Keap1 sulfhydration in TGF-β1-induced NRK-52E cells

