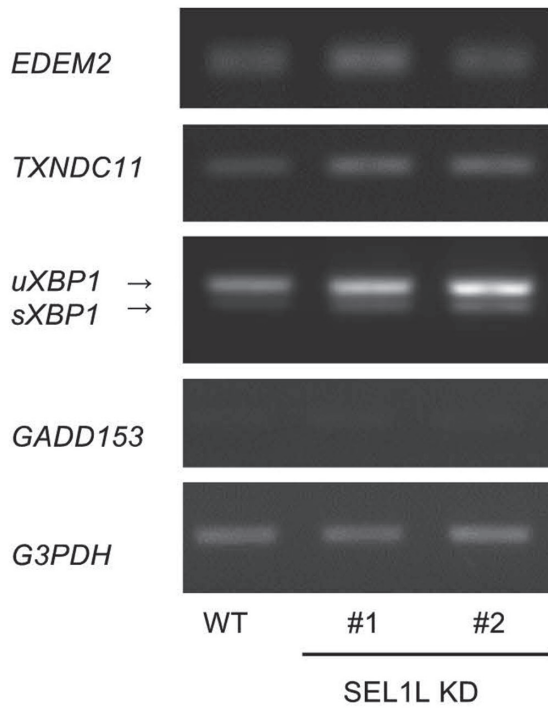
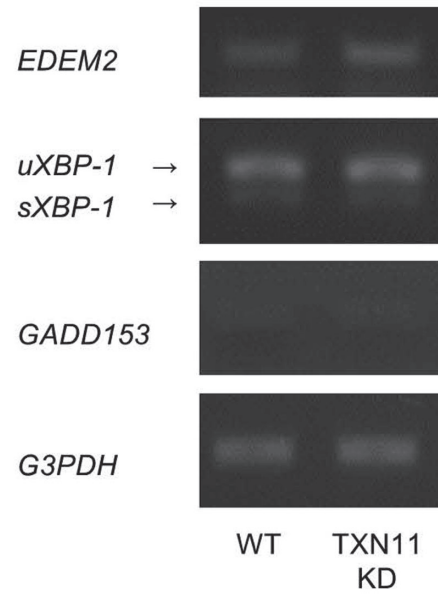


A)

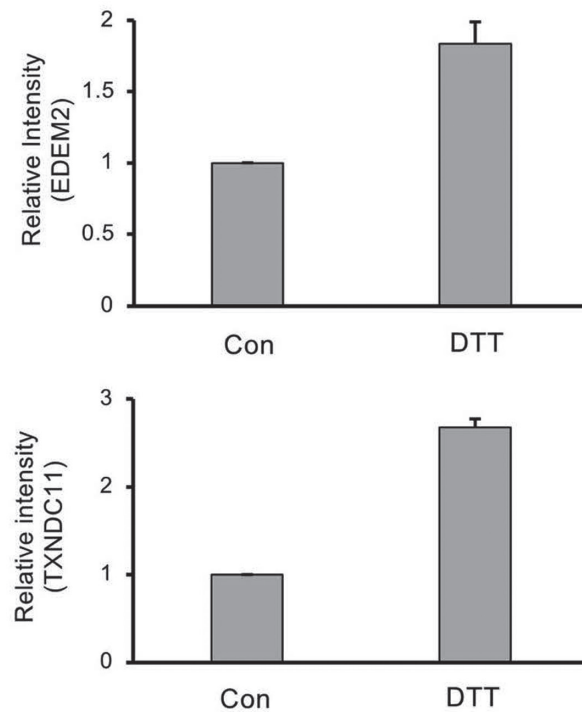
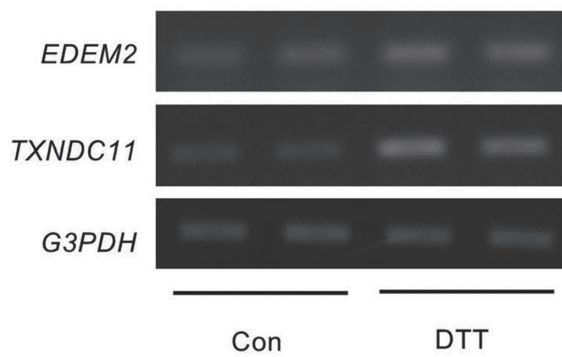


B)



**Supplementary Fig. 1.** Effect of SEL1L and TXNDC11 Deficiency on EDEM2 mRNA Expression in HEK293 Cells

Expression of the indicated mRNAs in wild-type (WT), SEL1L-deficient (SEL1L KD) (A) and TXNDC11-deficient (TXN11 KD) (B) HEK293 cells was measured as described in Materials and Methods. Representative results obtained for 3 independent cultures are shown.



**Supplementary Fig. 2.** Effect of DTT Treatment on EDEM2 mRNA Expression in HEK293 Cells

Wild-type HEK293 cells were treated with or without DTT (1 mM) for 6 h. Expression of the indicated mRNAs was measured as described in Materials and Methods. Representative results obtained for 3 independent cultures are shown. The amount of EDEM2 mRNA without treatment (Con) was set at 1.