

Supplementary fig.1

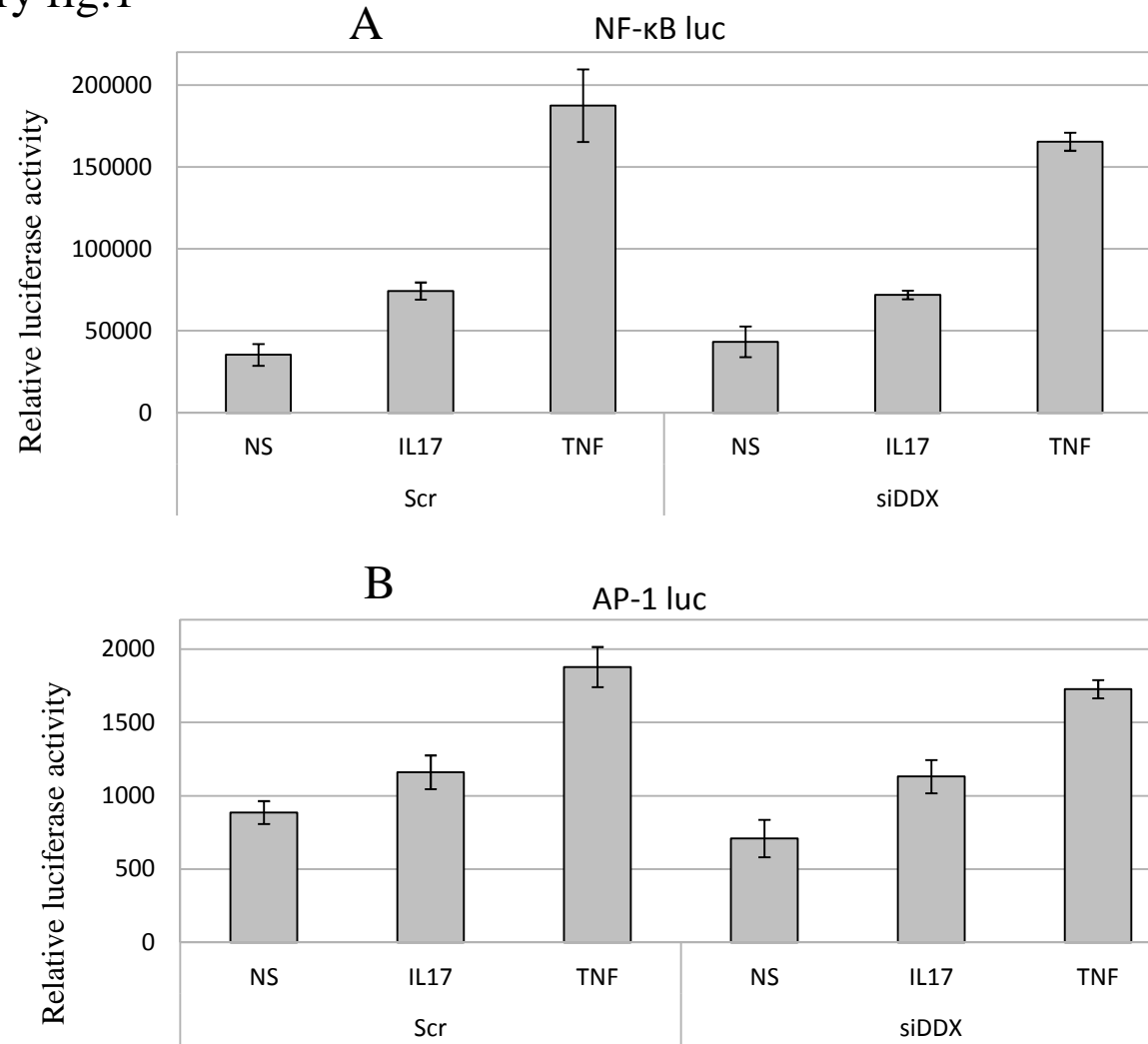


Fig. S1. NF-κB (A) and AP-1 (B) –dependent reporter activity in parental and DDX3X interfered cells. Control (scr), and DDX3X-interfered (siDDX) MEFs were transfected with a -κB reporter (A) or an AP-1 reporter (B) and stimulated with IL-17 or TNF for 4 hours.

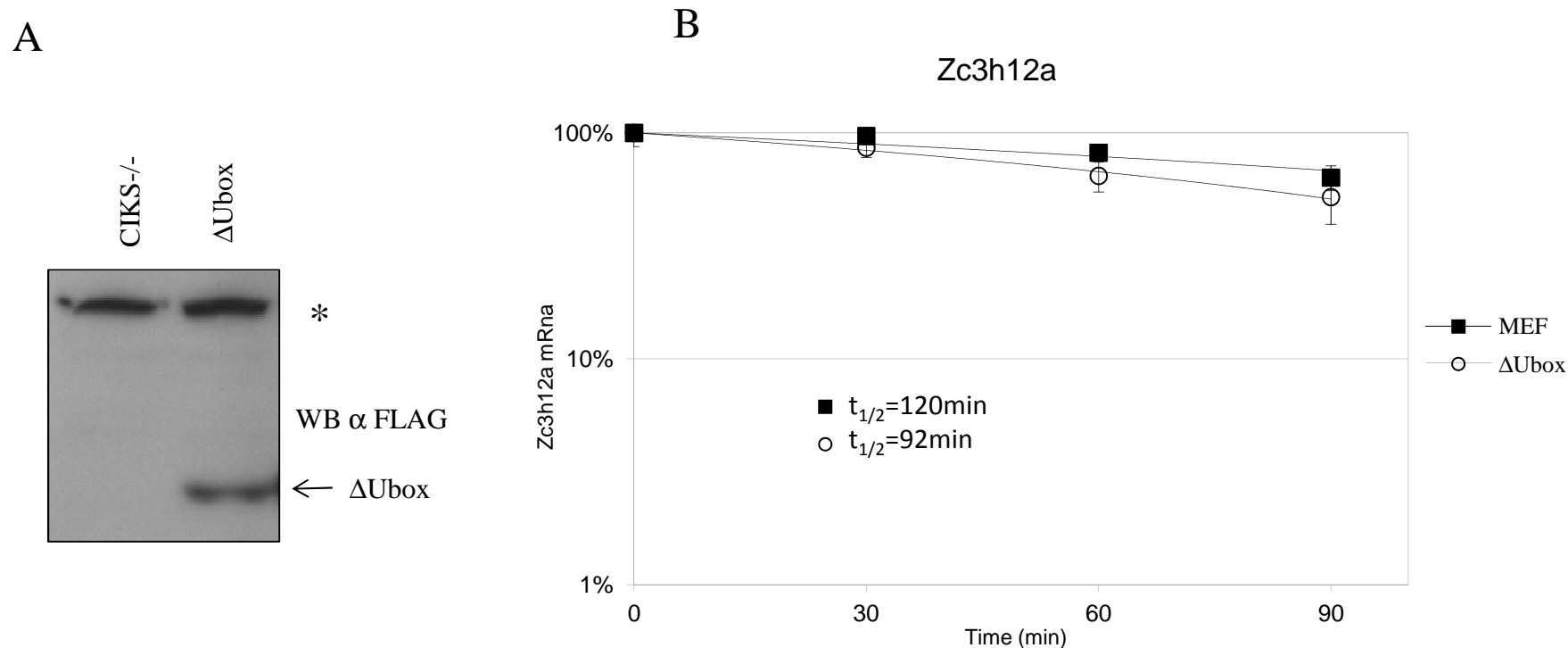


Fig. S2. The Ubox domain of CIKS is dispensable for *zc3h12a* stabilization.

A) Expression of CIKS Δ Ubox protein in CIKS^{-/-} and reconstituted with Δ Ubox MEFs.

* Indicates non-specific cross-reactive bands.

B) *Zc3h12a* mRNA level in control (MEF) and Δ Ubox reconstituted MEFs (Δ Ubox), after treatment with TNF- α (60 minutes) followed by combined addition of IL-17 and actinomycin D.