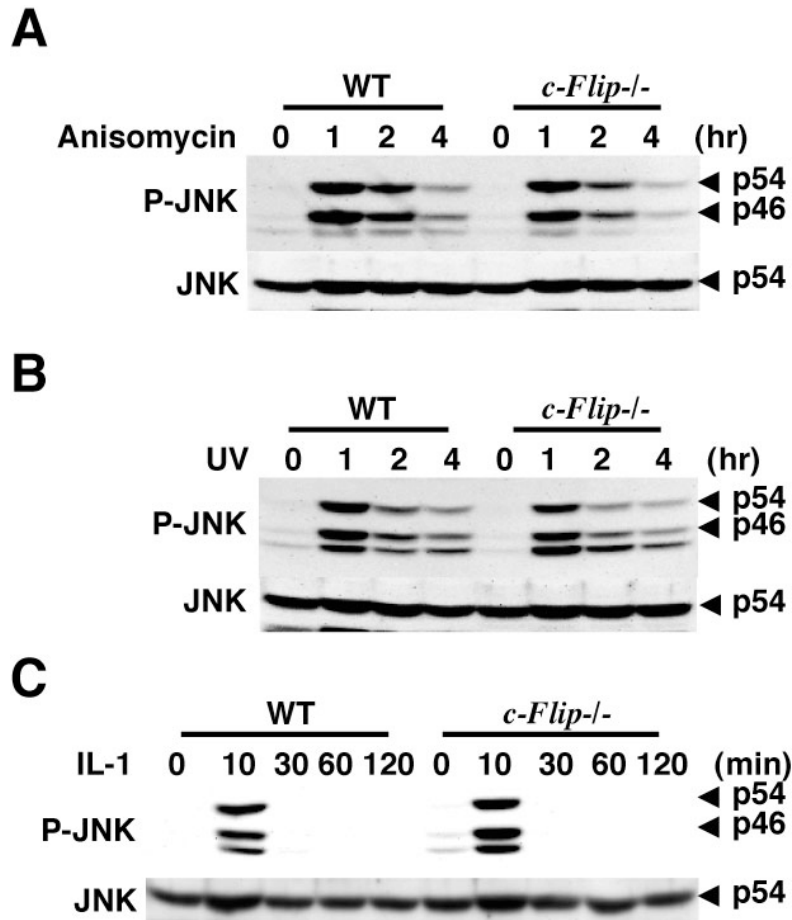


Nakajima et al., Supplementary Fig. S3



Supplementary Figure S3 Anisomycin and UV induce prolonged JNK activation, whereas IL-1 induces transient JNK activation in WT and *c-Flip*^{-/-} MEFs. (A) WT and *c-Flip*^{-/-} MEFs were stimulated with anisomycin (1 μ g/mL) for the indicated times, and then the lysates were analyzed as in Figure 1D. (B) WT and *c-Flip*^{-/-} MEFs were treated with UV-C (40 J/m²) and incubated in medium for the indicated times. Phosphorylation and total JNK were analyzed as in Figure 1D. (C) WT and *c-Flip*^{-/-} MEFs were stimulated with IL-1 (10 ng/mL) for the indicated times. Phosphorylation and total JNK were analyzed as in Figure 1D.