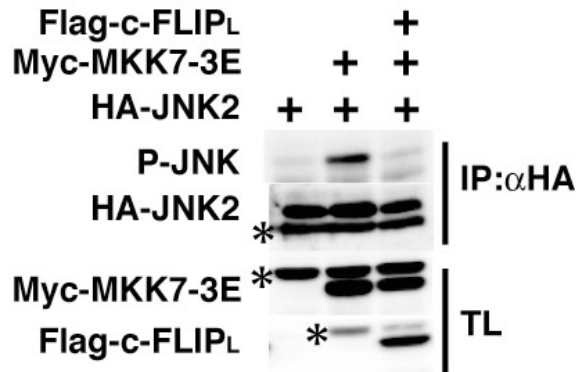


Nakajima et al., Supplementary Fig. S5



**Supplementary Figure S5** c-FLIP<sub>L</sub> inhibits phosphorylation of JNK induced by a constitutive active form of MKK7. HEK293 cells were transfected with the indicated expression vectors. After immunoprecipitation (IP) with anti-HA antibody, the phosphorylation of JNK2 was analyzed by immunoblotting with phospho-specific JNK antibody (top panels). Expression levels of the transfected proteins were analyzed as in Figure 4A. The asterisks indicate non-specific bands.