

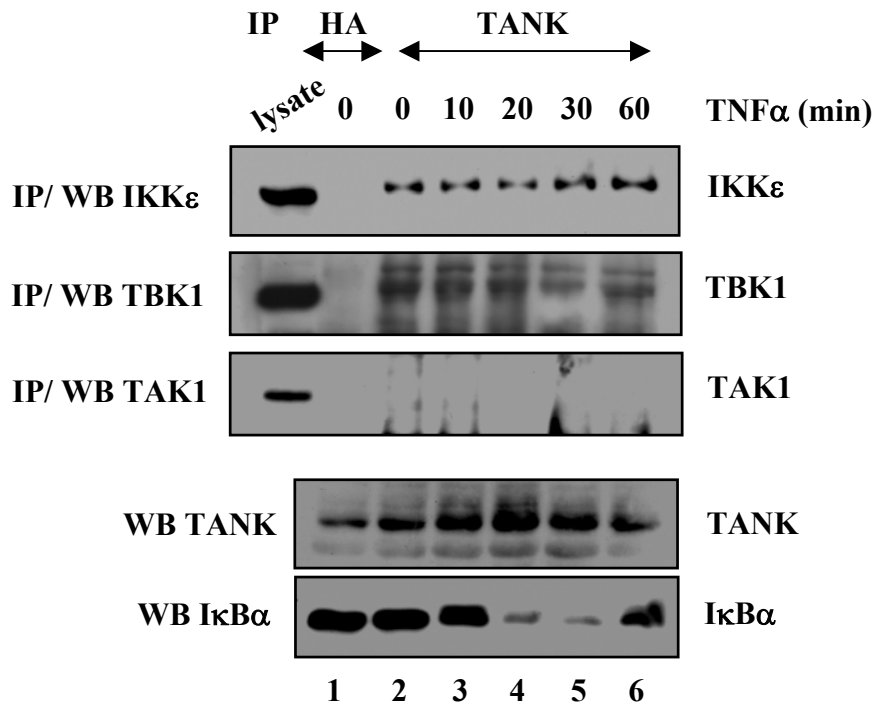
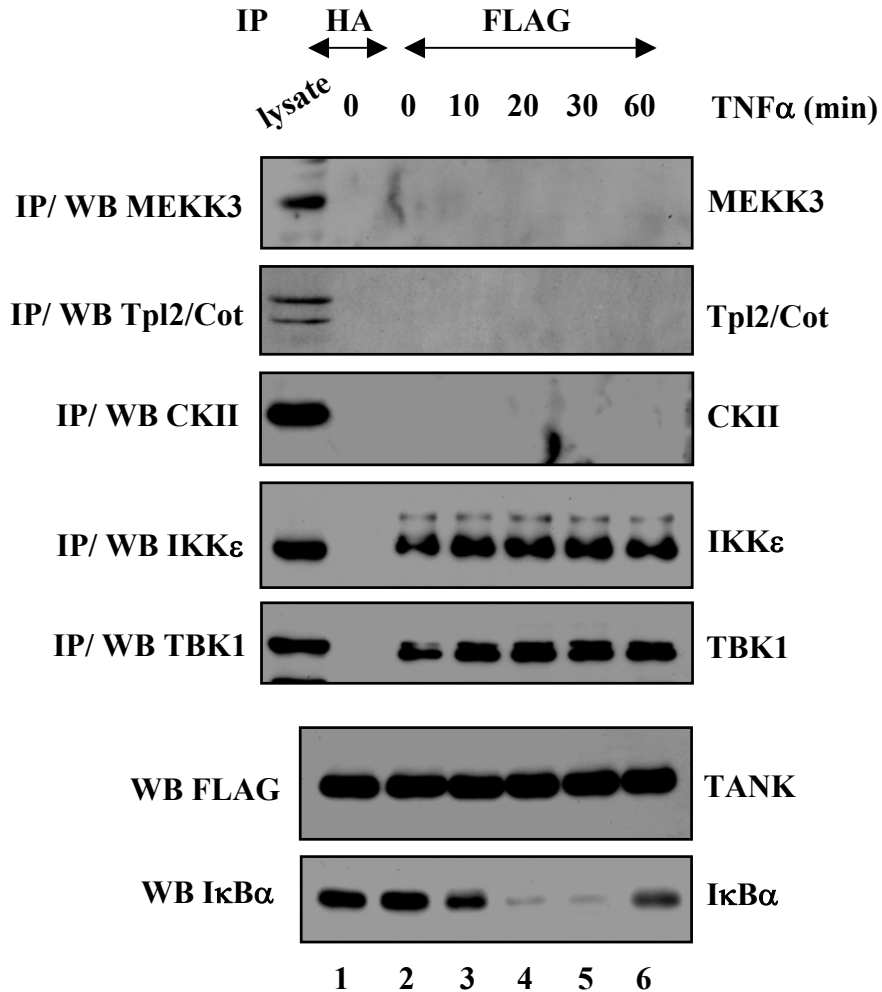
A**B***Figure S1*

Figure S1: Identification of the TANK-interacting kinases. (A) 293 cells were left untreated or stimulated with TNF α for the indicated periods of time. Cell extracts were subjected to anti-TANK immunoprecipitations followed by anti-IKK ϵ , -TBK1 or -TAK1 western analyses (lanes 2 to 6). Anti-HA immunoprecipitations were performed as negative control (lane 1). Cell extracts were subjected to anti-TANK western analyses (second panel from the bottom). Note that TNF α -mediated NF- κ B activation was assessed by anti-I κ B α western analyses showing the signal-induced degradation of this inhibitor (bottom panel, lanes 1 to 6). (B) Cell extracts from stably FLAG-TANK expressing 293 cells were subjected to anti-FLAG immunoprecipitations followed by anti-CKII, -MEKK3, -Tpl2/Cot and -IKK ϵ western analyses. Expression of these kinases in the cell lysates were checked by western analyses using the corresponding antibodies (“lysate”) whereas TANK expression was assessed by anti-FLAG western blots (bottom panels). TNF α -mediated NF- κ B activation was assessed as in A.