

SUPPLEMENTAL DATA

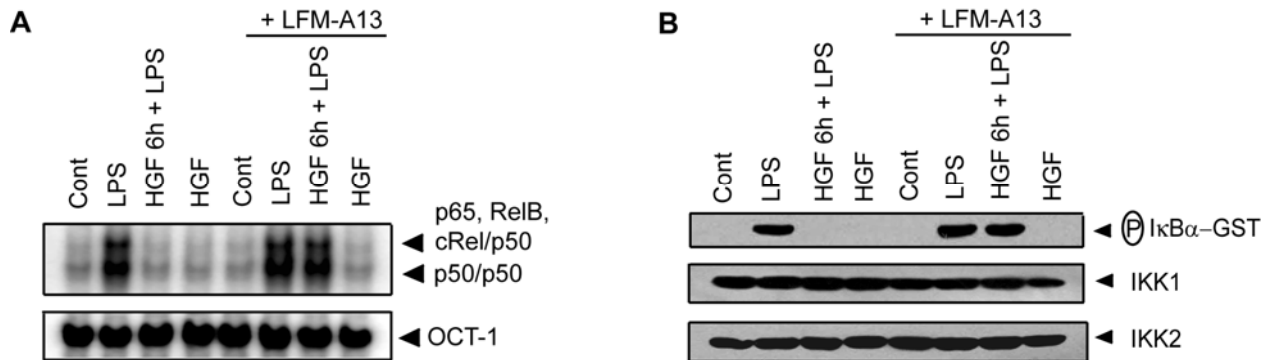


FIGURE S1. **Btk activation is essential for HGF-induced inhibition of NF- κ B signaling in B6 BMDCs.** B6 BMDCs were pretreated or not with LFM-A13 and incubated with HGF for 6 h. BMDCs were then stimulated with LPS for 30 min. *A*, Nuclear NF- κ B or OCT-1 DNA binding activity was determined via EMSA. *B*, In vitro IKK activity and expression of IKK1 and IKK2 were determined as described in Fig. 3 legend. Data are the representative of 2 independent experiments.

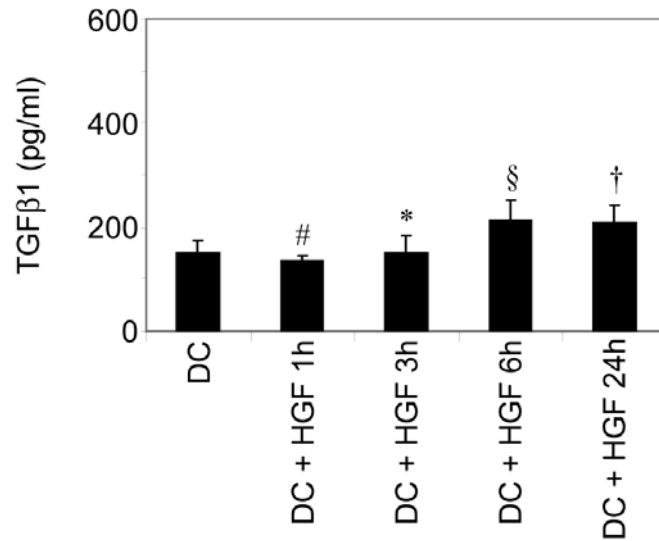


FIGURE S2. Secretion of TGFβ1 is not induced by HGF treatment of BMDCs. BMDCs were treated with HGF for specified times. TGFβ1 secretion was measured via ELISA. Data are the representative of 3 independent experiments and were analyzed using one-way ANOVA. # $p = 0.4$ DC treated with HGF for 1 h versus DC; * $p = 0.981$ DC treated with HGF for 3 h versus DC; § $p = 0.081$ DC treated with HGF for 6 h versus DC; and † $p = 0.073$ DC treated with HGF for 24 h versus DC. Findings were considered significant with “ p ” values ≤ 0.05 .