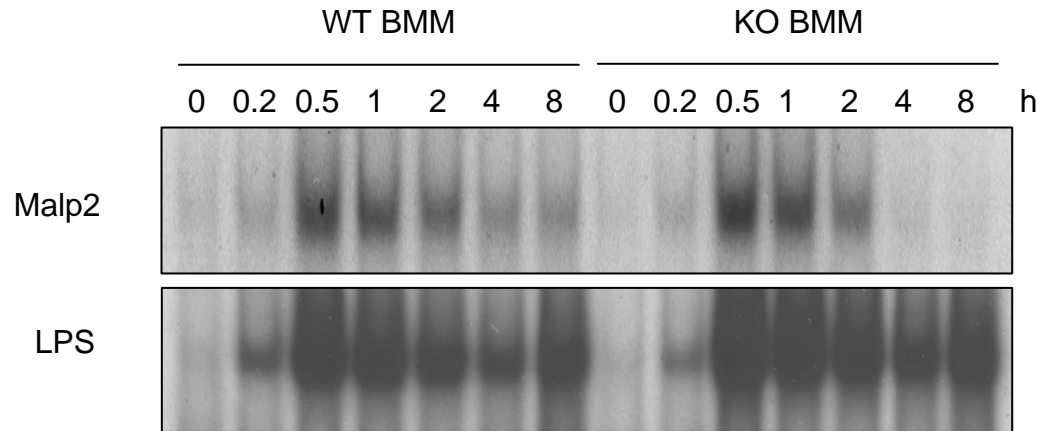


## Supplemental fig 1.



**Supplemental fig 1. Malp2 and low concentration LPS mediated NF $\kappa$ B activation in IRAK2 deficient macrophages**  
Cell lysates from wild-type (WT) and IRAK2-deficient (KO) BM-derived macrophages either untreated or treated with Malp2 (10 ng/ml) or LPS (0.1  $\mu$ g/ml) for indicated times, and analyzed by electrophoresis mobility shift assay with an NF $\kappa$ B-specific probe.