

Figure S1. Total RNA from C57BL/6 bone marrow cells freshly harvested (day 0) or after differentiation with M-CSF for 10 days (day 10) was isolated. First-strand cDNA synthesis was performed as indicated in material and methods and NLRP12 expression was determined by qPCR analysis. Results were normalized to β -actin. Error bars display mean \pm SEM. ** $P < 0.005$ in comparison to day 0, t -test.

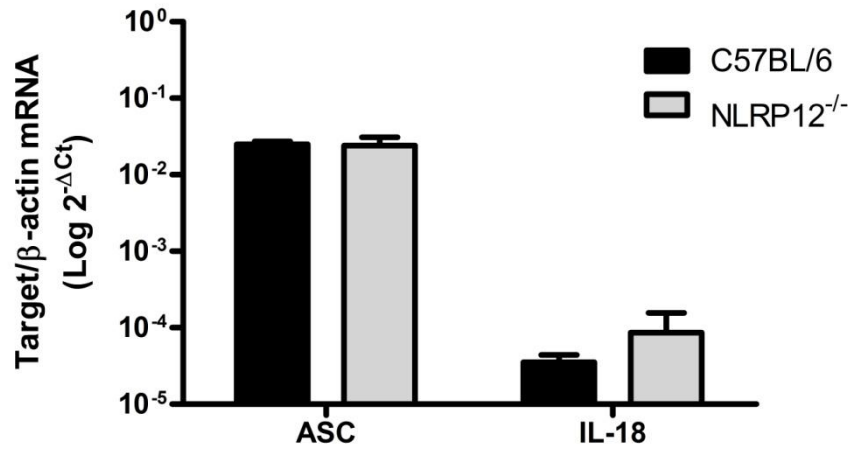


Figure S2. BMDMs from C57BL/6 and NLRP12^{-/-} mice were infected with *B. abortus* at a MOI of 100:1 for 24 hours. Total RNA was isolated from these cells, first-strand cDNA synthesis was performed as indicated in material and methods and ASC and IL-18 expression were determined by qPCR analysis. Results were normalized to β-actin. Error bars display mean ± SEM.