



Figure S4. *Ifnb* mRNA and type I IFN-regulated gene expression are preferentially induced by T3SS translocator-positive *Y. pseudotuberculosis*. MyD88^{-/-}/Trif^{-/-} macrophages were infected with *Y. pseudotuberculosis* $\Delta yop6$ (diamonds) or $\Delta 6/\Delta yopB$ (circles) and total RNA isolated at 2 hours (A and B), 4 hours, or 6 hours (A) post-inoculation and qPCR analysis performed. Average *ip10* (A) and *ifnb* (B) mRNA levels (normalized to 18s rRNA) are shown \pm sem.