



Figure 1– Supplement 1. Quantification of *L. pneumophila* infectivity. (A-B) $\Delta flaA$ or $\Delta dotA \Delta flaA$ *L. pneumophila* infected BMMs were stained to mark extracellular (blue) and all bacteria (red). (A) Representative image of $\Delta flaA$ *L. pneumophila* infected BMMs showing extracellular (blue and red stain, blue arrow) and intracellular (red stain only, yellow arrow) bacteria. (B) Individual BMMs (n=1,375) were analyzed for the presence of at least one intracellular $\Delta flaA$ or $\Delta dotA \Delta flaA$ *L. pneumophila* bacterium. Image is the same as in A with yellow circles marking infected cells and blue circles marking uninfected cells. The average combined infectivity in these conditions is ~90%. Data are combined from two independent experiments. See methods for more details on counting.