



Supplementary Figure 4. Post-infection titers of inocula for infectious progeny assay. The inocula used for the progeny production assay was titered to reflect the specific dose used to infect the 24-well plates. L929 cells were infected with inocula in a 96-well plate and incubated at 37C and 5% CO₂. At 24 hours post-infection, cells were washed, fixed with methanol, washed, and stained with DAPI (nucleic acid) and a *Chlamydia trachomatis* Culture Confirmation Test to view inclusions (anti-MOMP) and to stain the host cytosol. Samples were titered to determine inclusion forming units per ml (IFU/ml).