



Supplemental Figure 2. The viability of THP-1 macrophages infected with *C. burnetii* does not decrease in mTORC1-inhibiting growth media. (A) Representative fluorescence micrographs of THP-1 macrophages infected with wild-type *C. burnetii* (WT) or the $\Delta dotA$ mutant at a multiplicity of infection of 100 or 1000, respectively for 72 h in complete medium. DNA, *C. burnetii*, and host cells were stained blue, green, and magenta, respectively. (B) Percent cytotoxicity by THP-1 macrophages infected 72 h with *C. burnetii* in complete (Comp), AA⁻, Torin-1 or Gluc⁻ medium. Percent cytotoxicity was determined using the CytoTox 96® Non-Radioactive Cytotoxicity Assay (Promega, Madison, WI) according to the manufacturer's instructions. The plot depicts the mean \pm standard deviation of the percentage of cytotoxic cells detected within each of the indicated samples for three independent experiments. Scale bar, 20 μ m.