



**Supplemental Figure 5. Increases in p4EB-BP1 are comparable in uninfected and infected cells when starved then incubated with nutrient rich medium.** THP-1 macrophages left uninfected (UI) or infected with wild-type *C. burnetii* (WT) or the  $\Delta dotA$  mutant were incubated for 24 h (top) or 72 h (bottom) in AA<sup>-</sup> medium followed by incubation with fresh complete medium for 15, 30, or 60 min. Immunoblots (Fig. 3A and B) were probed with antibodies against phosphorylated 4E-BP1 Thr37/46 (p4E-BP1) or actin. Plots depict the mean  $\pm$  standard deviation with trendlines fitted by linear regression of p4E-BP1 signal normalized to the actin loading control for three independent experiments.