



S5 Fig. β -galactosidase (gal) assay to detect activity of β -gal in THP-1 cells (Pellet) and supernatant. THP-1 cells were infected with *T. gondii* (TgVEG) or *H. hammondi* (HhAmer) sporozoites with an MOI of 1.6 for 72 h and cells and supernatants were collected to quantify β -gal activity. THP-1 cells were also treated with 50 μ g/uL phleomycin for 72 h to induce senescence and β -gal secretion as a positive control. β -gal activity was significantly higher in the phleomycin-treated THP-1 cells as compared to untreated THP-1 cells, while neither TgVEG nor HhAmer infection significantly altered secreted or cell-associated β -gal activity (Tukey's multiple comparisons test, $p > 0.05$).