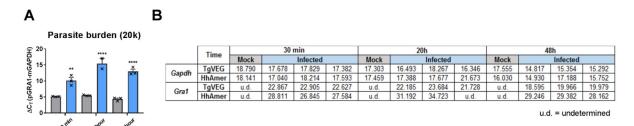
SUPPLEMENTARY FIGURES



S1 Fig. *T. gondii* VEG (TgVEG) and *H. hammondi* Amer (HhAmer) sporozoite infections *in vivo*. Mice were infected intraperitoneally with *T. gondii* (TgVEG; grey) or *H. hammondi* (HhAmer; blue). Mice were also mock-infected with filter-sterilized (0.2 µm) parasite preparations. Mouse peritoneal cell RNA was collected at 30 min, 20 and 48 h post-infection and mRNA levels of parasite *GRA1* were quantified using RT-qPCR as a proxy for parasite abundance, using mouse *Gapdh* as the reference gene. (A) *T. gondii* or *H. hammondi GRA1* transcript abundance relative to mouse *Gapdh* transcript abundance in mice infected with 20,000 freshly excysted TgVEG or HhAmer sporozoites. Bar graphs show ΔC_T (C_T *GRA1* – C_T *Gapdh*) at three different time points post-infection. Parasite burdens of HhAmer are lower than TgVEG (smaller ΔC_T values observed in mice infected with TgVEG; Sidak's multiple comparisons test **p<0.01 and *****p<0.0001 within each time point). (B) Table showing C_T values of mice infected with *T. gondii* or *H. hammondi* at indicated time points.