



Figure S1. Quantification of the burden of *Pneumocystis*. *dhfr* gene levels were evaluated by qPCR. Data were determined using interpolation of each Ct in a calibration curve. Data were expressed as mean \pm SD and were adjusted to 100 ng of total genomic DNA for each sample. All data was analyzed by ANOVA. ns = non-significant; **** = $p < 0.0001$.