



Supplementary figure 6: Serum levels of oxidative stress mediators at week 3 post-infection. Antioxidants: trolox equivalent antioxidant capacity (TEAC1 and TEAC2), FRAP (ferric reducing antioxidant power), CUPRAC (cupric reducing antioxidant capacity), Thiol, PON1 (paraoxonase 1). Oxidants: ROS (reactive oxygen species), AOPP (advanced oxidation protein products). Each circle represents an animal and lines are medians, Mann-Whitney test (* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$). hkMm: heat-killed *M. manresensis*.