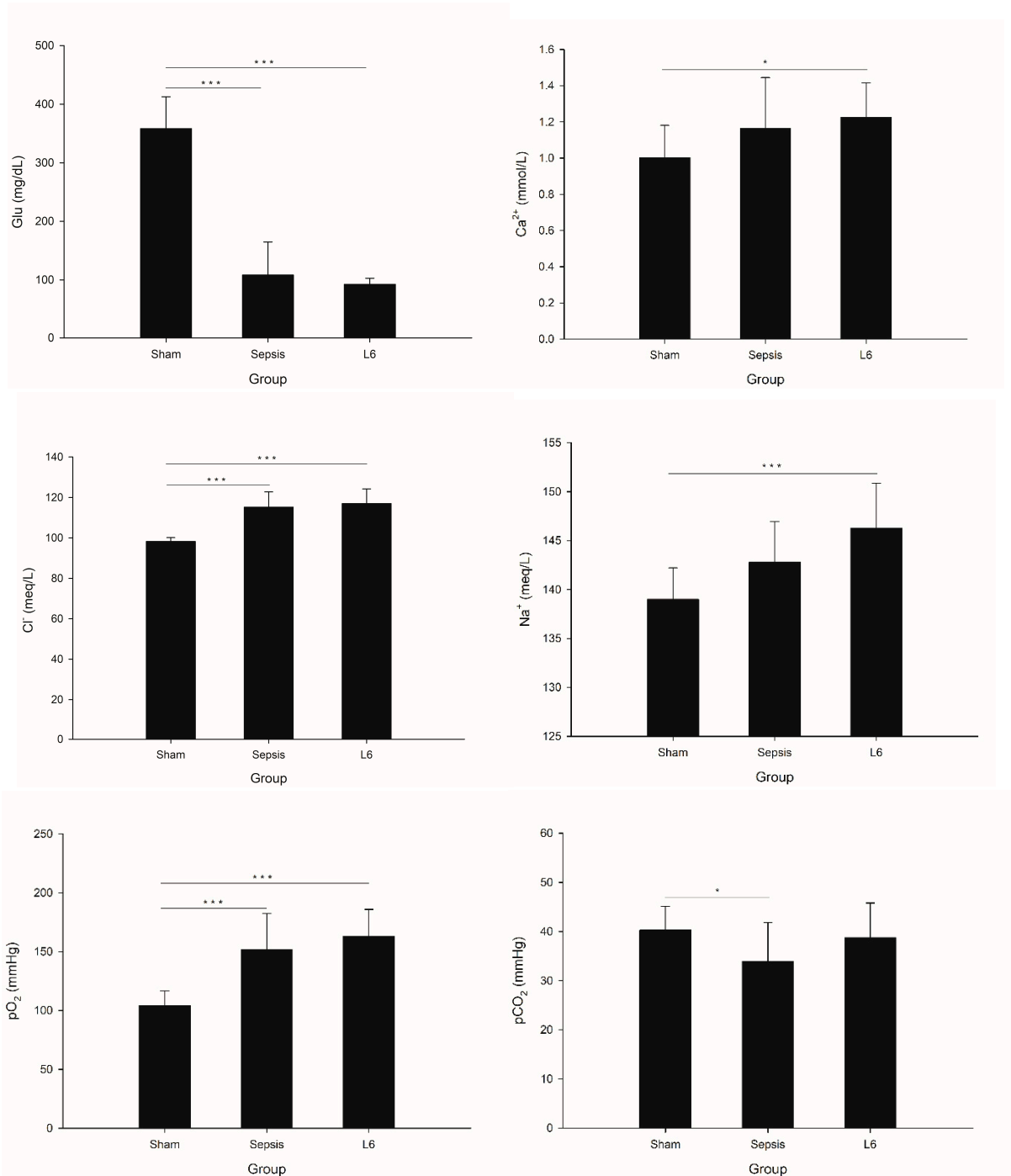
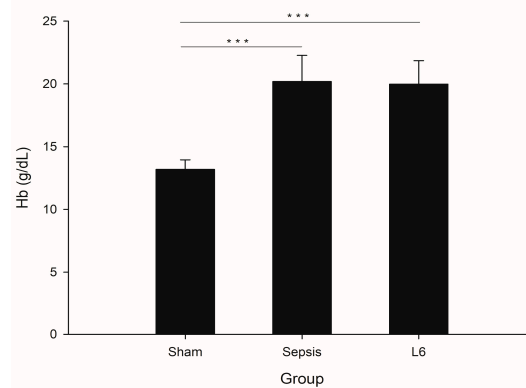
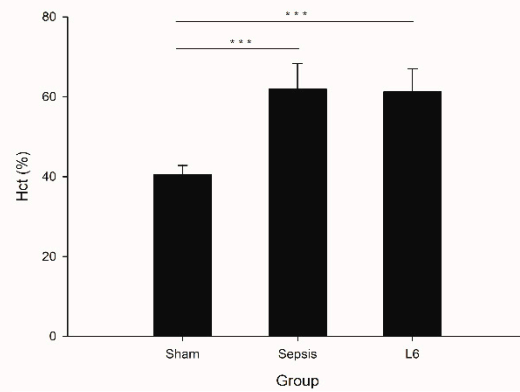
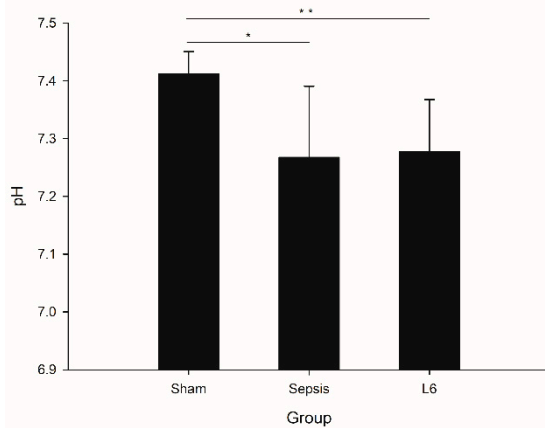
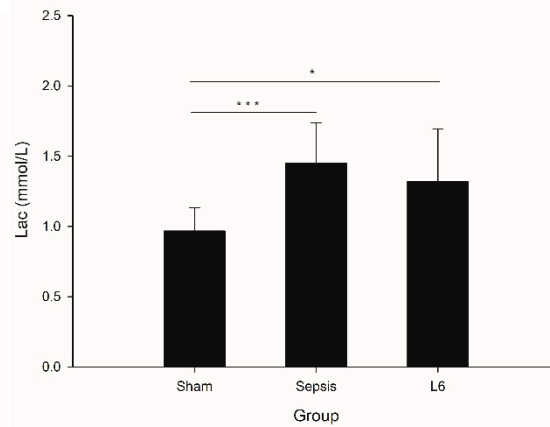
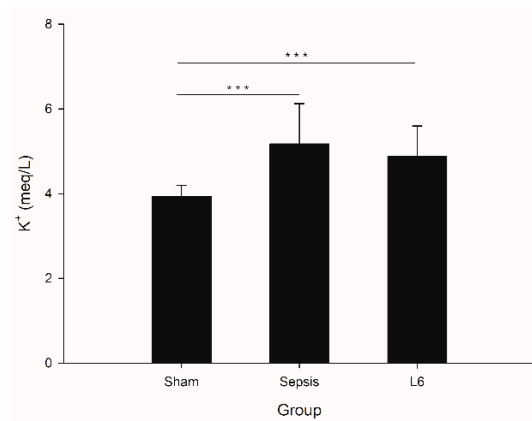


Supplementary Materials





Supplementary Figure S1. Arterial blood gas analysis of in vivo fecal slurry model with mitochondrial transplantation (L6). Blood samples were analyzed at 24h after fecal slurry administration. The isolated mitochondria from L6 were injected into septic a rat after 1 h of sepsis induction. The results shown were the mean \pm SD. Statistical analysis was performed using One-way ANOVA and * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.