



Figure 2. Comparison of USB HotStart-IT[®] Probe qPCR Master Mix vs. ABI TaqMan[®] Universal PCR master mix. TaqMan[®] assay under standard ABI cycling conditions to quantify expression of gene of interest in both control (PBS) and experimental (RWP) samples. All reactions were performed at least in triplicate, except for IFNGKO_PBS control. Bars indicate standard deviation. *Data courtesy of Anne Jedlicka, Johns Hopkins Malaria Research Institute, Baltimore, MD.*