



Figure S2 Fig. Detection limit of OvActin real-time PCR. A standard curve of plasmid containing the Ov actin PCR fragment was serially diluted 1:10 and run in a Rotor-Gene. A) The lowest dilution in which two of the three replicates had the same C_t was selected as the limit of detection for the real-time PCR. Thus, the OcActin real-time PCR reaction had a limit of detection of 10 copies/ μ L. B) Efficiency of the standard curve was >95%.