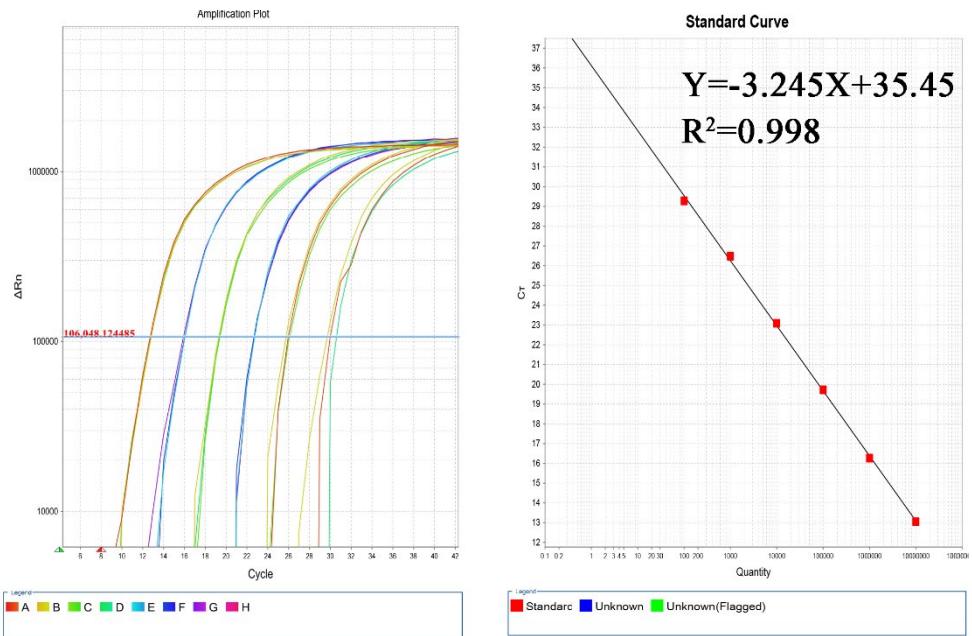


## Supplement Figure 2

The DNAs of standard strains *U.parvum* Str.3 (ATCC27815) were diluted by a 10-fold gradient, and each sample was repeated for 3 times by qPCR and ddPCR. As shown in the Supplement Figure 2a, the correlation coefficient  $R^2$  was 0.998, and the amplification efficiency was 103.30% in qPCR, while the correlation coefficient  $R^2$  was 0.998 in ddPCR.

### a. *U.parvum* (qPCR)



### b. *U.parvum* (ddPCR)

