

Figure S1. Fold-change in GAPDH expression between infected and uninfected cells. The fold change in gene expression was calculated using the $2^{-\Delta C_t}$ method. The values represent mean fold change with standard deviation. No statistically significant relationship exists between infected and uninfected cell expression of GAPDH.

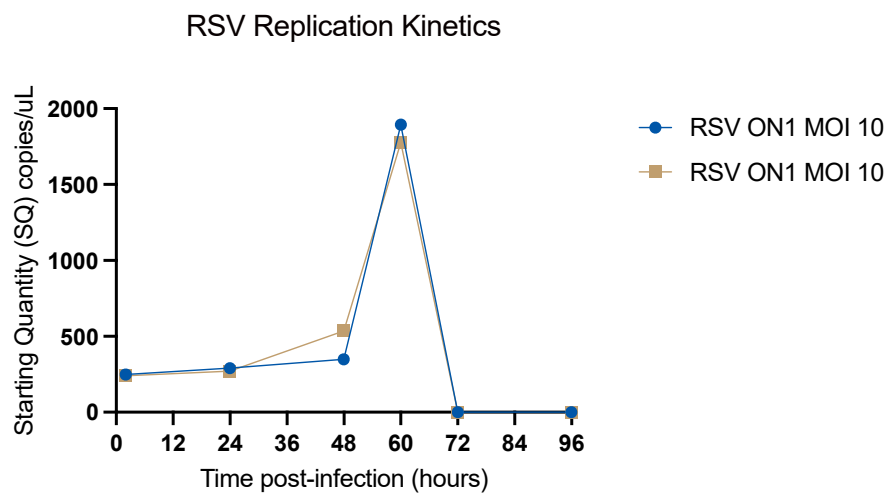


Figure S2. Kinetics of hRSV ON1 infection in vitro assays. Hep-2 cell monolayers were infected with hRSV ON1 at a multiplicity of infection (MOI) 10. At various times post-infection, total virus (copy/uL) in the total RNA were determined. In each assay, the experimental data (circles) were collected in duplicate (MOI 10). The effect of hRSV infection at 60-h.p.i. was analyzed only by RT-qPCR but not for the ultra-structural analysis.