



Figure S1

**Supplementary Figure S1. Growth kinetics of ZIKV-*wt* and ZIKV-*NS3m* viruses in different cell lines.**

Growth kinetics of ZIKV-*wt* and ZIKV-*NS3m* in Huh7, C6/36, human foreskin fibroblast, human neuroblastoma SH-SY5Y, mouse testis-derived Sertoli 15P-1, human trophoblast HTR-8/Neo, and human placenta-derived BeWo, JEG-3, and JAR cells. Each cell line was infected at an MOI of 0.01 pfu/cell in duplicate. Titers were determined by a plaque assay in Vero cells and presented as mean values  $\pm$  standard deviation. Differences in growth kinetics were compared using 2-way ANOVA.

(Huh7 cells were maintained in the complete DMEM medium).