



Figure 2-figure supplement 3. METTL3 deficiency in MA104 cells results in increased resistance to Rhesus rotavirus infection.

(a) qPCR analysis of viral RNAs, IFNs, and ISGs in Rhesus rotavirus-infected *Mettl3* WT and KO MA104 cells at 24 hours post infection (hpi) (WT control n=4, *Mettl3* ko n=3, mean \pm SEM), statistical significance was determined by Student's t-test (**P < 0.005, ***P < 0.001, NS., not significant).

(b) Knock out efficiency of *METTL3* in MA104 cells.

Experiments in **(a and b)** are repeated three times.