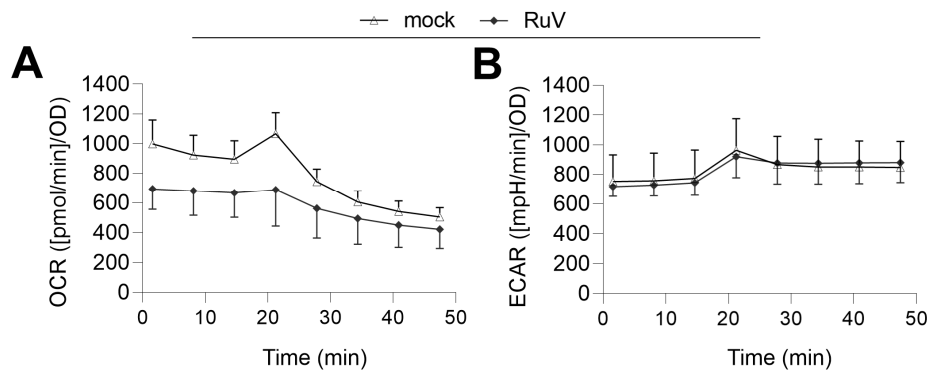


Supplement Figure S1. Quantification of mRNA expression of indicated ISGs by qPCR after incubation with indicated IFNs for 24 hours. Expression data were normalized to β -actin mRNA in the comparative cycle threshold method ($\Delta\Delta C_t$). All data (n=3) are shown as mean + SD, * $p < 0.05$ as determined by unpaired Student's t test.



Supplement Figure S2. Measurement file of (A) OCR and (B) ECAR. The cell energy phenotype kit was used for mock- and RuV-infected BeWo at 72 hpi.