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Supplemental Figure 1. Normalized Nanostring mRNA counts over time in bat and human cells. A549 (blue), HEK293 (red), or Paki (green) cells were treated with IFN α (50U/mL) and RNA was harvested at the indicated time points. A customized Nanostring nCounter library was used to detect mRNA counts of 50 genes. Data are represented as mean \pm SD for three independent experiments.