



Figure S2. Induction folds of ZAP mRNA expression upon IFN- α stimulation.

Representative mouse and human cell lines with extremely low or high susceptibilities to SBV infection were examined for the presence of intact IFN signaling upon IFN- α stimulation. Cells were left untreated or treated with IFN- α (100 IU/ml) for 24 h. Total RNA was isolated from the control or IFN- α -treated cells, and the levels of ZAP mRNA were determined by qRT-PCR. The results are expressed as fold induction, with the ZAP mRNA levels of IFN- α -treated cells divided by those of the control cells.