



Figure 2 – figure supplement 4. Complementation of hyper type I IFN responses in *Sp140*^{-/-} BMMs. (A) BMMs were left untreated or treated with TNF- α for 24 hours. Total RNA was used for RT-qPCR. Averages of technical duplicates for one biological replicate are shown. Data is representative of two independent experiments. (B) RT-qPCR of *Sp140*^{-/-} BMMs transduced with either control SINV-minC-MV-GAL4-mNeonGreen (SINV-mNeonGreen) or SINV-minCMV-*Sp140* (SINV-*Sp140*), primed with 5 ng/mL IFN- γ for 14 hours and treated with 10 ng/mL TNF- α for 4 hours. *, $p \leq 0.05$ calculated with an unpaired t-test with Welch's correction. Data are representative of two independent experiments.