



Figure 3 – figure supplement 1. BMMs from $B6.Sst1^S$ and $Sp140^{-/-}$ mice show increased cell death upon stimulation with polyI:C, which is dependent upon IFNAR signaling. LDH release from primary BMMs after 16-24 hour stimulation with 100 µg/mL polyI:C for (A) B6, $B6.Sst1^S$, $Sp140^{-/-}$, $B6.Sst1^SIfnar^{-/-}$ mice. Results are technical duplicates and representative of three independent experiments for B6 (3 mice), $B6.Sst1^S$ (2 mice), and $Sp140^{-/-}$ (2 mice) samples, and two independent experiments for $B6.Sst1^SIfnar^{-/-}$ sample (1 mouse). (B) LDH release after polyI:C stimulation for primary BMMs from B6, $Sp140^{-/-}$, and $Sp140^{-/-}Ifnar^{-/-}$ mice. Results represent technical triplicates and are representative of two independent experiments for two mice per genotype. *, $p \leq 0.05$; **, $p \leq 0.01$; ***, $p \leq 0.005$ as calculated with an unpaired t-test with Welch's correction.