



**Figure 5 – figure supplement 1. Antibody blockade of IFNAR1 reduces bacterial burden in *Sp140*<sup>-/-</sup> mice during *M. tuberculosis* infection.** Mice were infected with *M. tuberculosis* and treated with either IFNAR1-blocking antibody or isotype control starting 7 days post-infection. At 25 days post-infection lungs were harvested to enumerate CFU. Results of one experiment. All mice were bred in-house. Mann-Whitney test, \*,  $p \leq 0.05$ ; \*\*,  $p \leq 0.01$ ; \*\*\*,  $p \leq 0.005$ .