S7 Fig: S7A) Bone marrow derived macrophages from C57bl6/J mice were treated as indicated and challenged with MHV (strain A59) at the indicated MOI. Viral loads were assessed 24 hpi by RT-qPCR. S7B) BMDMs were treated with indicated concentrations of bemcentinib for 1 hour, infected with MHV (MOI = 0.001) for 24 hours and viral load assessed by RT-qPCR. S7C) As in B, MHV infection of murine peritoneal macrophages (MOI =0.001) treated with indicated concentrations of bemcentinib. S7D) Peritoneal macrophages from WT and AXL<sup>lacZ</sup> mice were infected with MHV at multiple MOIs, and viral load was quantified 24 hpi. S7E) VSV/Spike pseudovirions were incubated with Vero E6 cells in the presence of the indicated compounds, and infection was assessed for luciferase activity 48 hours later.

Data shown are 2 pooled (S7D, S7E) or representative of 3 independent (S7A, S7B, S7C) experiments. Data represented as means ± SEM. Student’s t-test; asterisks represent p < 0.05.