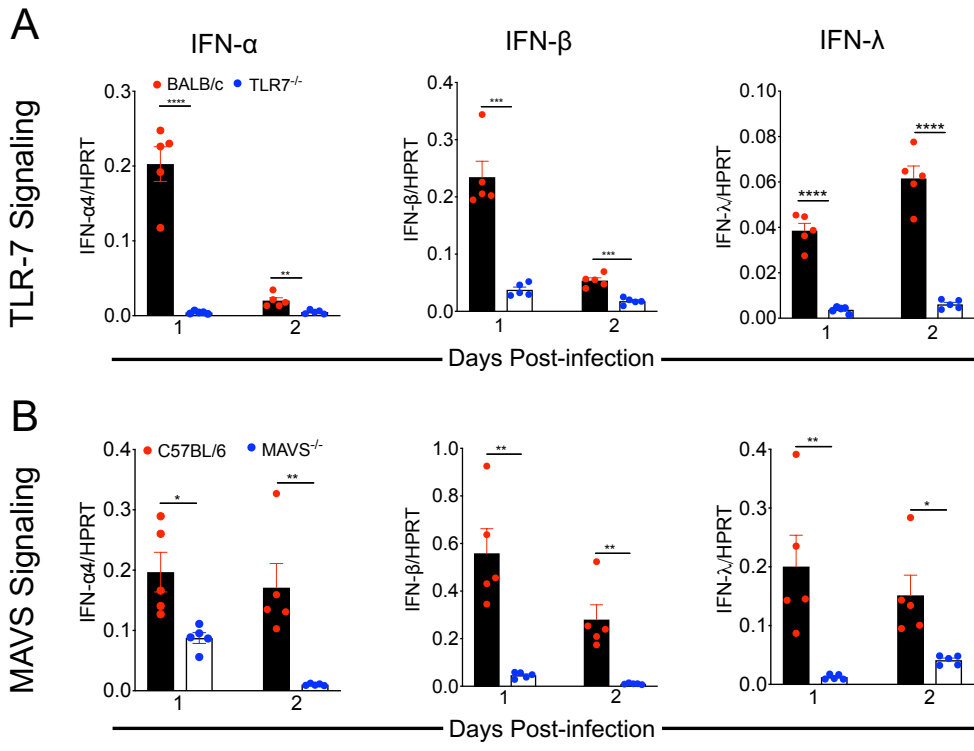
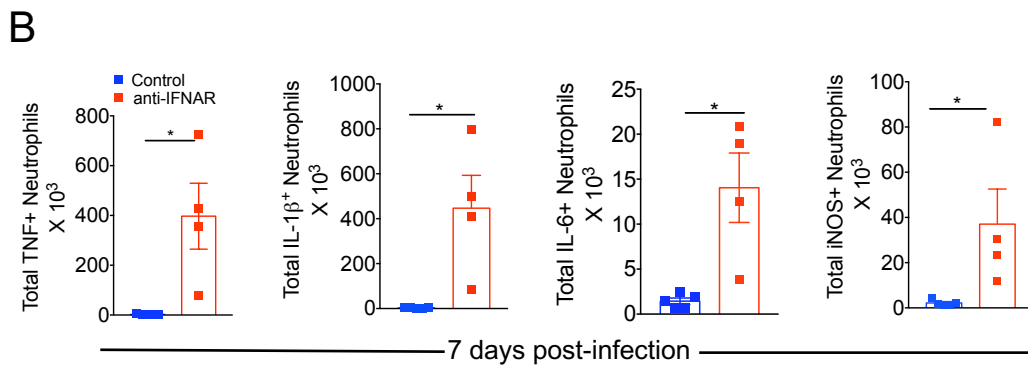
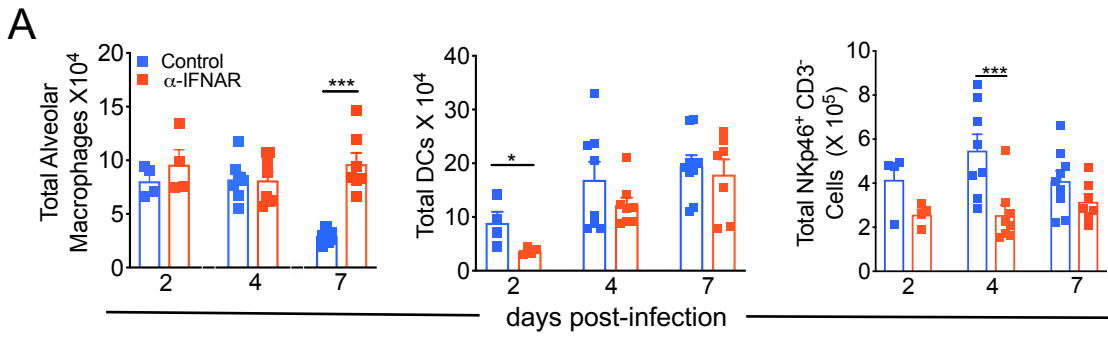


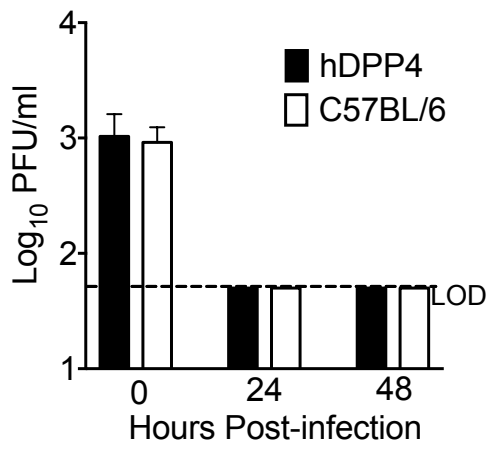
Supplemental figure 1



Supplemental figure 2

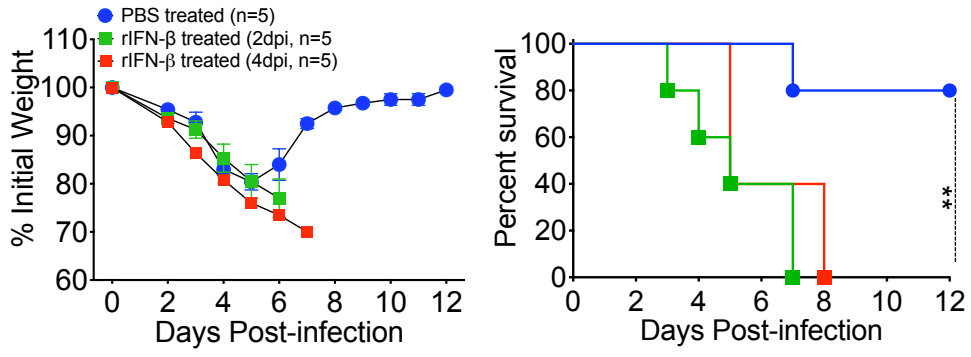


Supplemental figure 3

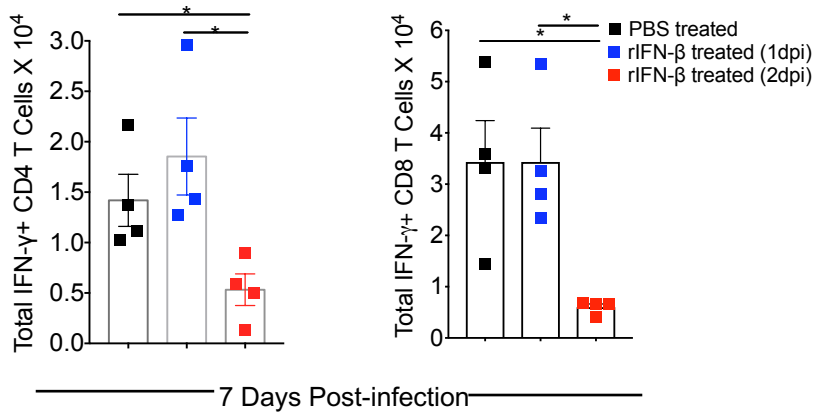


Supplemental figure 4

A



B



Supplemental Table 1. Upregulated genes in lungs from delayed rIFN- β -treated mice compared to controls.

Genes Upregulated	Role
Thbs1	Cell-matrix interaction and platelet aggregation
Serpine1	Complement and Coagulation
Orm1	Acute phase reactant
Areg and Ereg	MAPK and PI3K signaling
IL11 and IL20	B cell, Megakaryocyte and hematopoietic cell proliferation
Marco	Macrophage Scavenger Receptor
Cepbd	Inflammation and macrophage activation
Krt79	Epithelial cell integrity