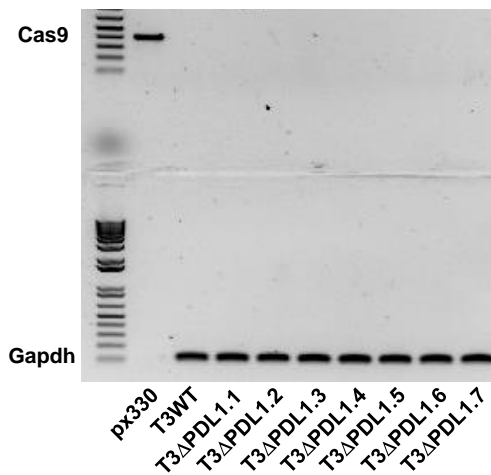


Supplementary Figure S1

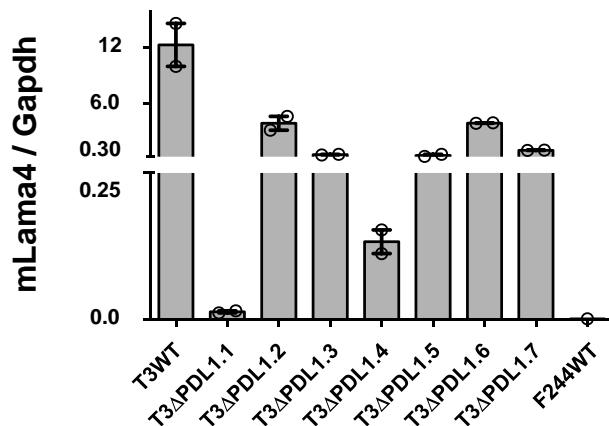
A.

	WT	TGGTGGAGTATGGCAGCAACGTCACGA <u>TGGAGTGCAGATTCCCTGTA</u>	
T3ΔPDL1.1	KO allele #1 (-1bp)	TGGTGGAGTATGGCAGCAACGTCA-GA <u>TGGAGTGCAGATTCCCTGTA</u>	
	KO allele #2 (-4bp)	TGGTGGAGTATGGCAGCAACGT <u>TC</u> ---- <u>GGAGTGCAGATTCCCTGTA</u>	
T3ΔPDL1.4	KO allele #1 (+1bp)	TGGTGGAGTATGGCAGCAACGTCAG <u>GGGT</u> <u>TGGAGTGCAGATTCCCTGTA</u>	
T3ΔPDL1.2	KO allele #1 (-16bp)	TGGTGGAGTATGGCAGCA <u>TACTCA</u> ----- <u>GGAAGTA</u>	
T3ΔPDL1.3	KO allele #2 (+1bp)	TGGTGGAGTATGGCAGCAACGTCAC <u>ACGA</u> <u>TGGAGTGCAGATTCCCTGTA</u>	
T3ΔPDL1.5	KO allele #3 (-11bp)	TGGTGGAGTATGGCAGCAACGT <u>G</u> ----- <u>CAGATTCCCTGTA</u>	
T3ΔPDL1.6		KO allele #1 (+1bp)	TGGTGGAGTATGGCAGCAACGTCAC <u>ACGA</u> <u>TGGAGTGCAGATTCCCTGTA</u>
		KO allele #2 (+1bp)	TGGTGGAGTATGGCAGCAACGTCAC <u>CGA</u> <u>TGGAGTGCAGATTCCCTGTA</u>
		KO allele #3 (+1bp)	TGGTGGAGTATGGCAGCAACGTCAC <u>TGGA</u> <u>TGGAGTGCAGATTCCCTGTA</u>
	KO allele #4 (-2bp)	TGGTGGAGTATGGCAGCAACGTCAC-- <u>A</u> <u>TGGAGTGCAGATTCCCTGTA</u>	

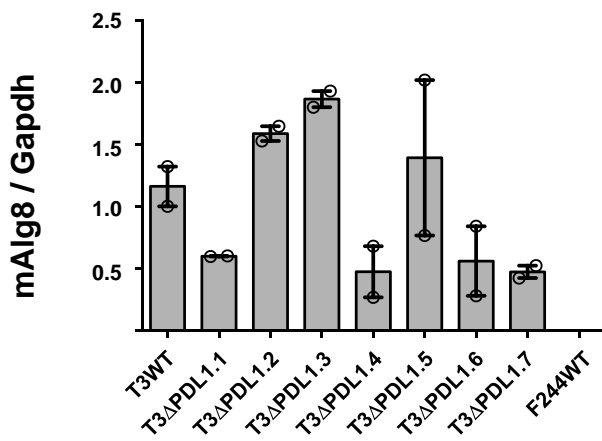
B.



C.

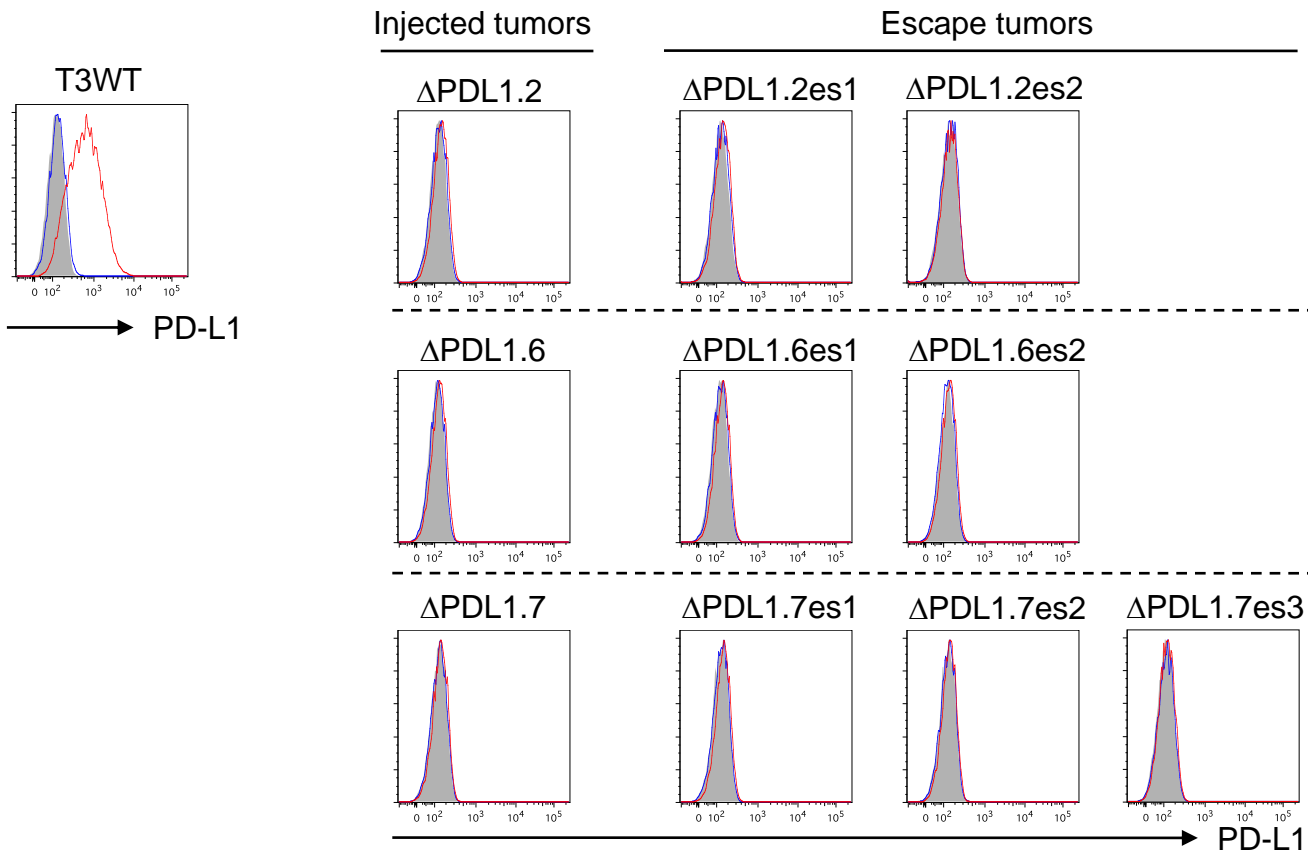


D.

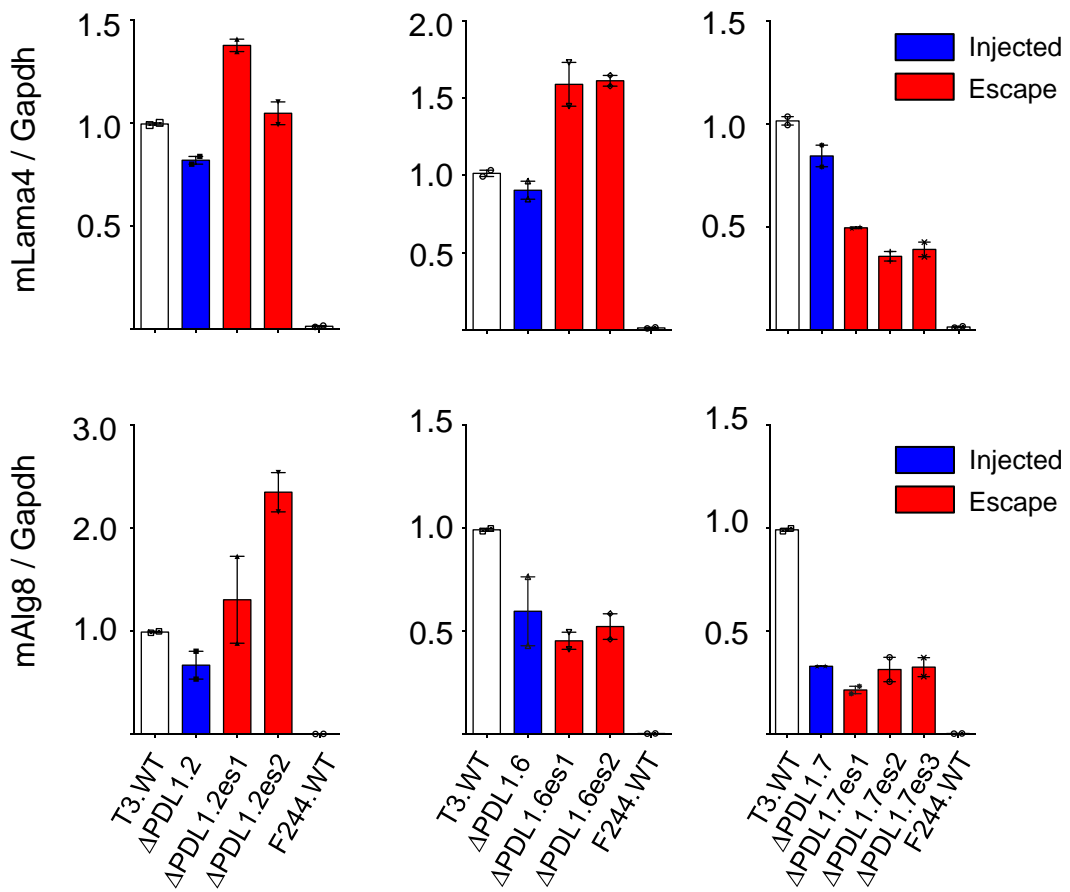


Supplementary Figure S2

A.

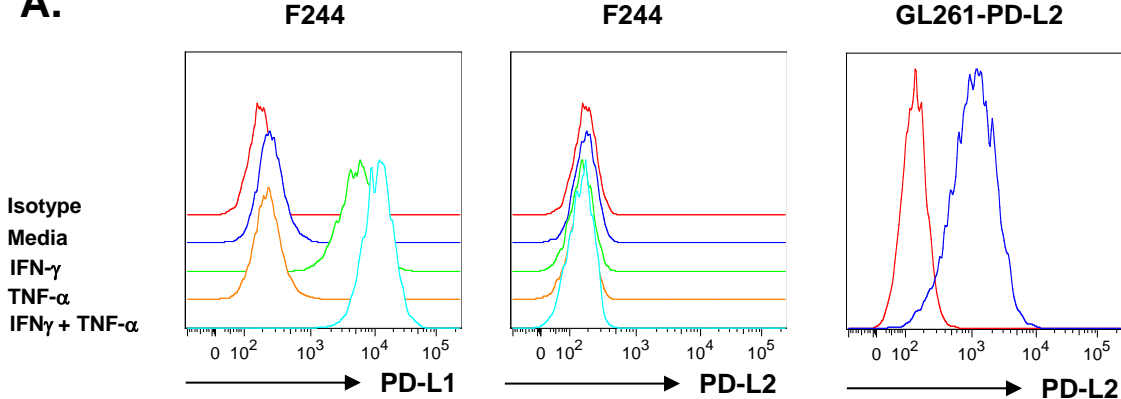


B.

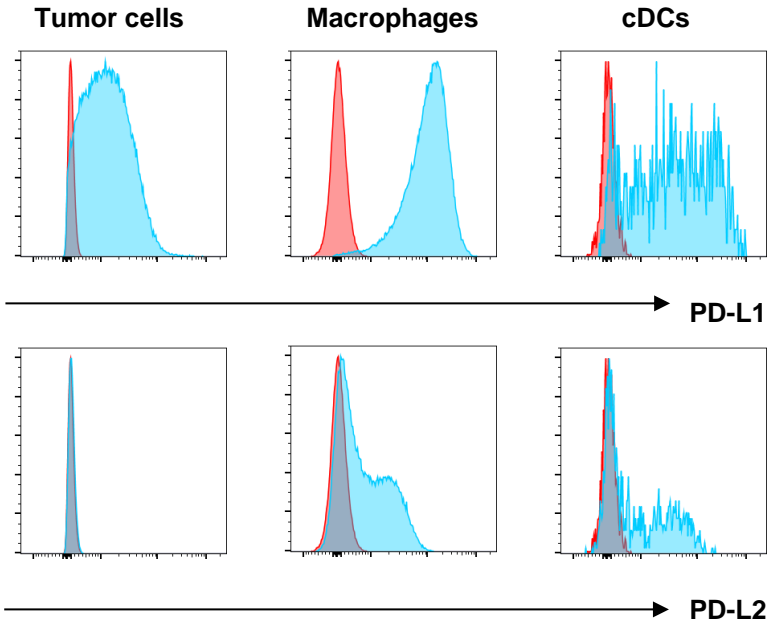


Supplementary Figure S3

A.

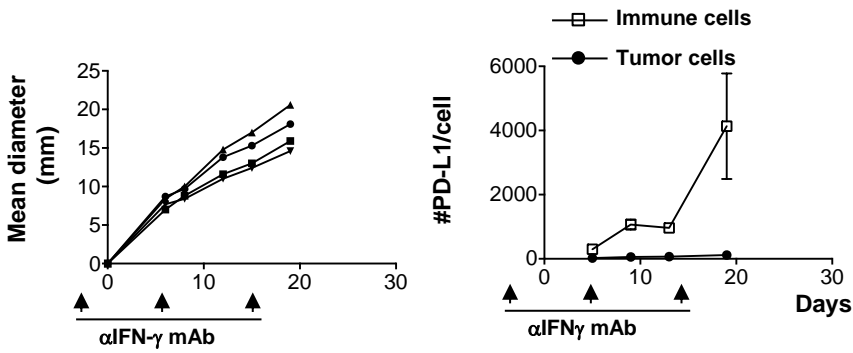


B.

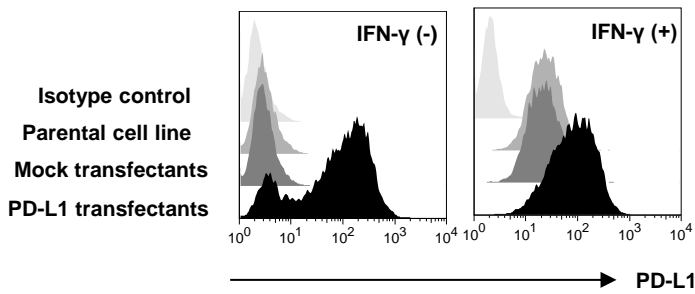


Supplementary Figure S4

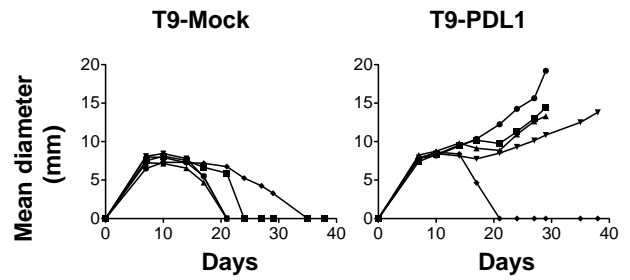
A.



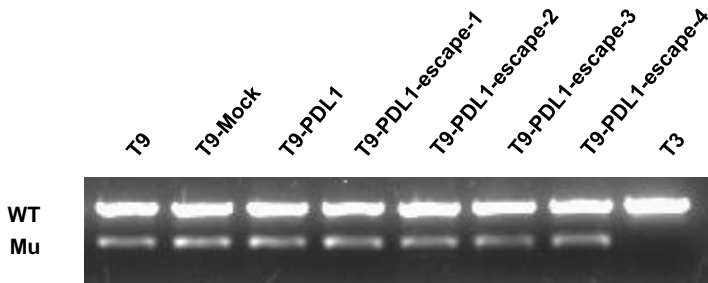
B.



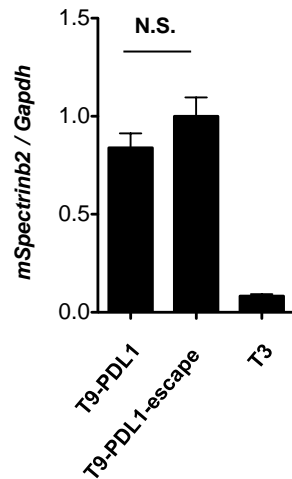
C.



D.

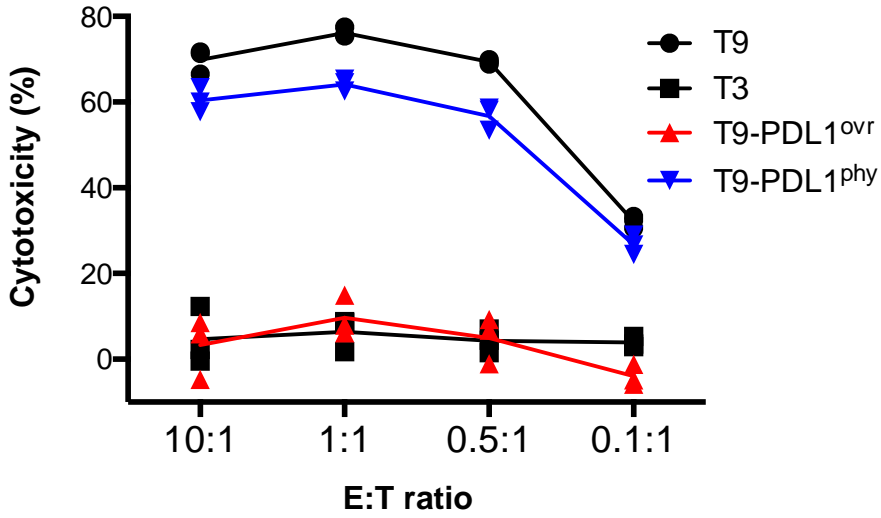


E.

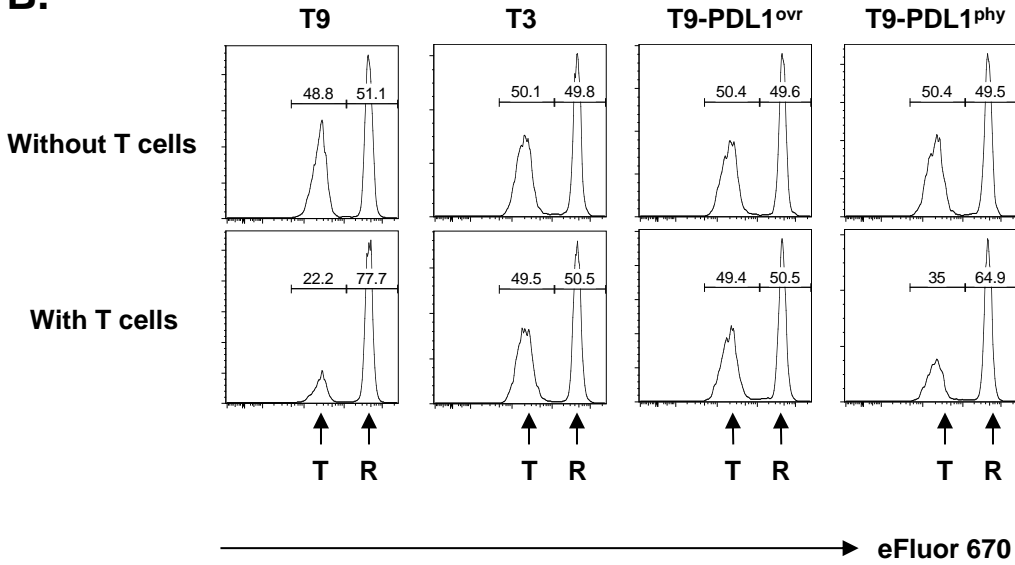


Supplementary Figure S5

A.

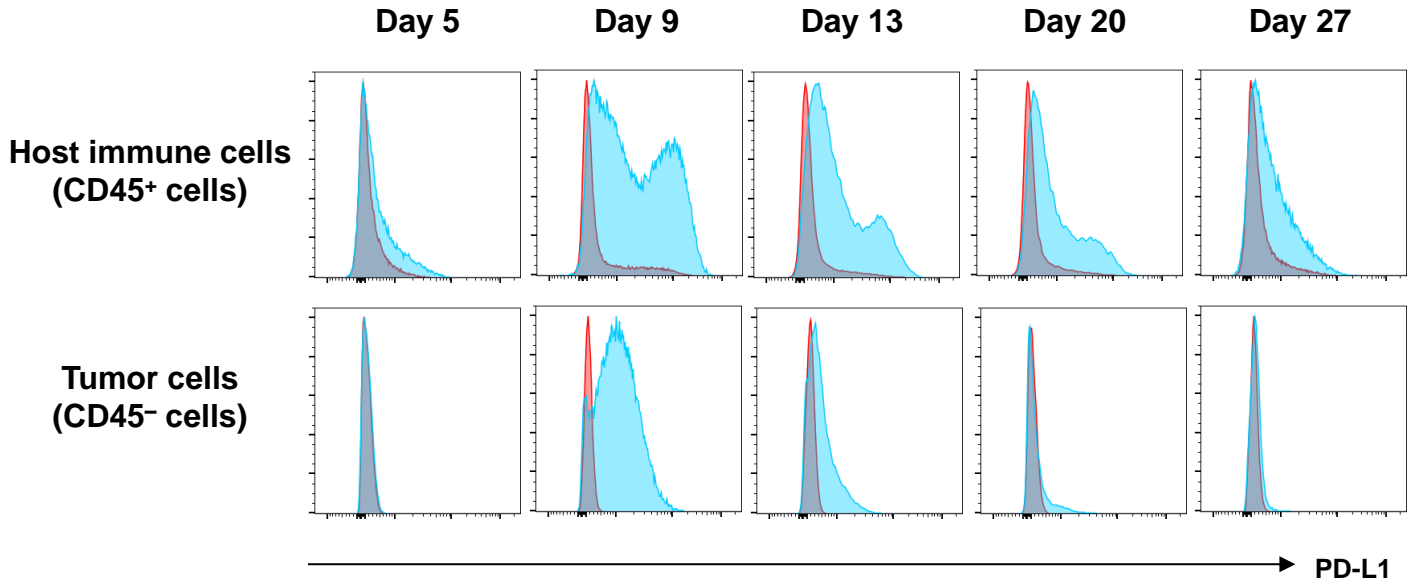


B.

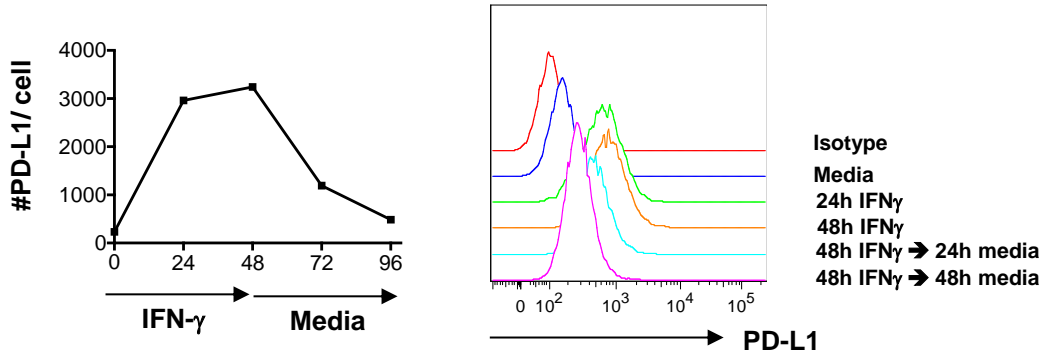


Supplementary Figure S6

A.

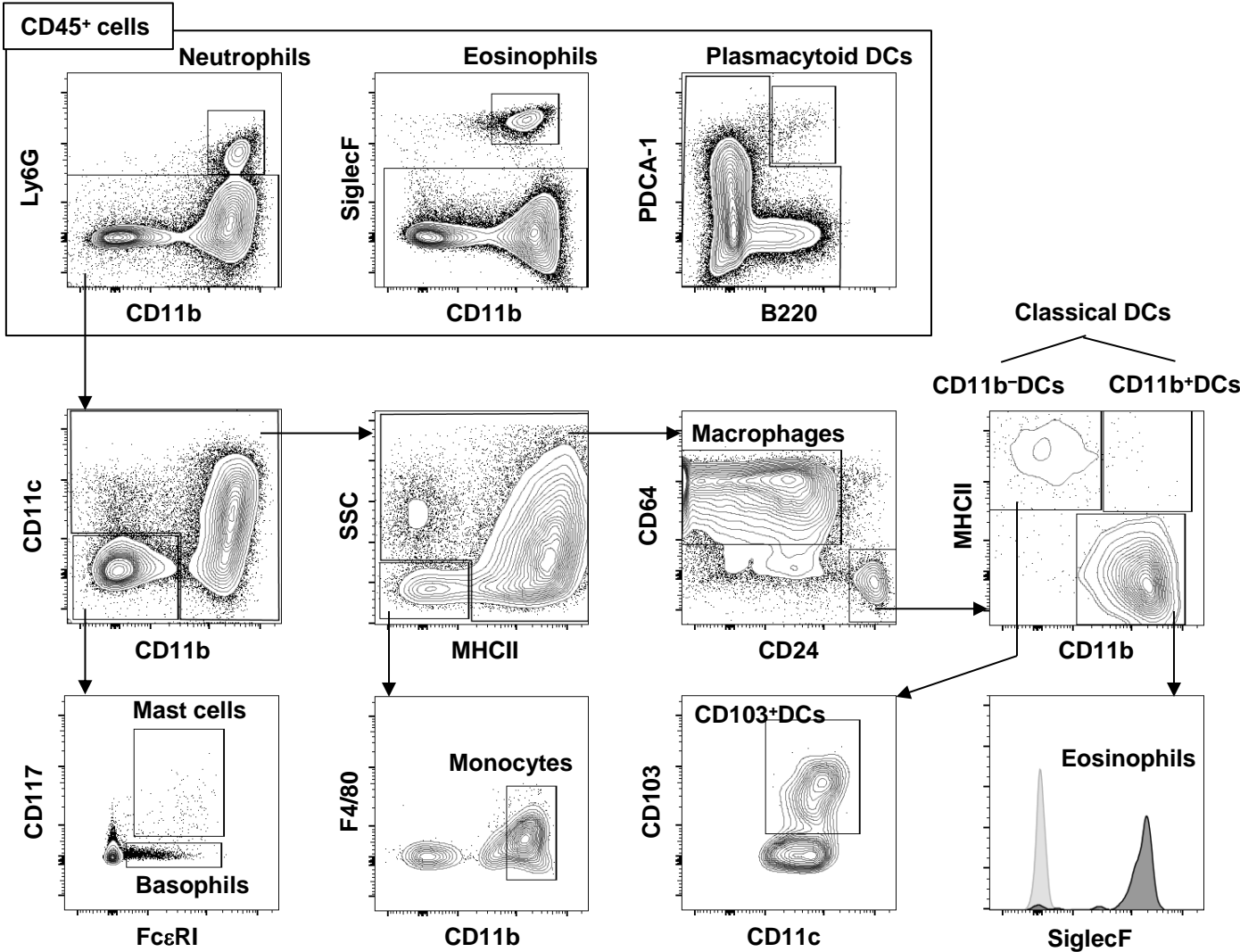


B.

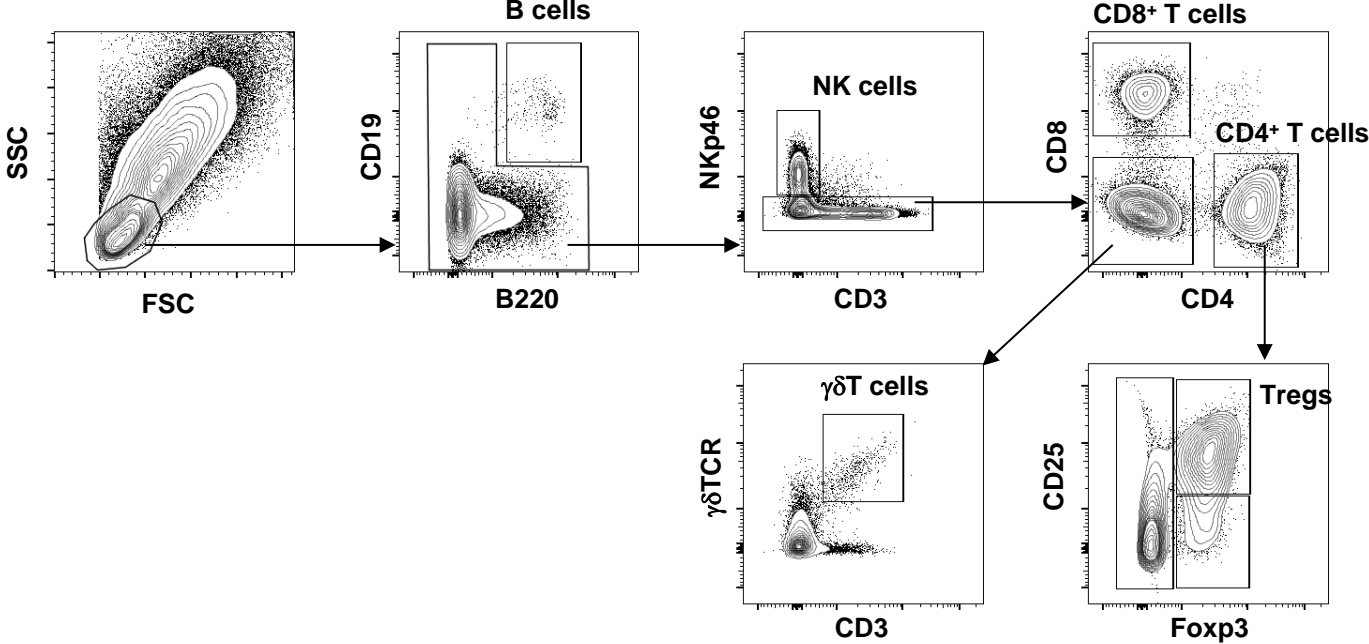


Supplementary Figure S7

A. Myeloid subsets

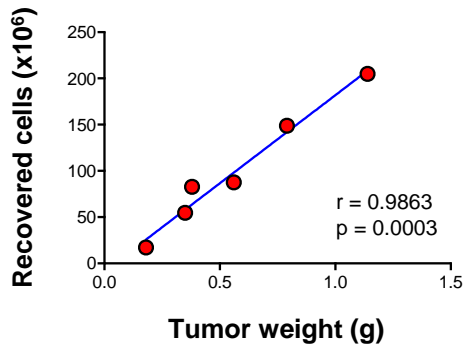


B. Lymphocyte subsets

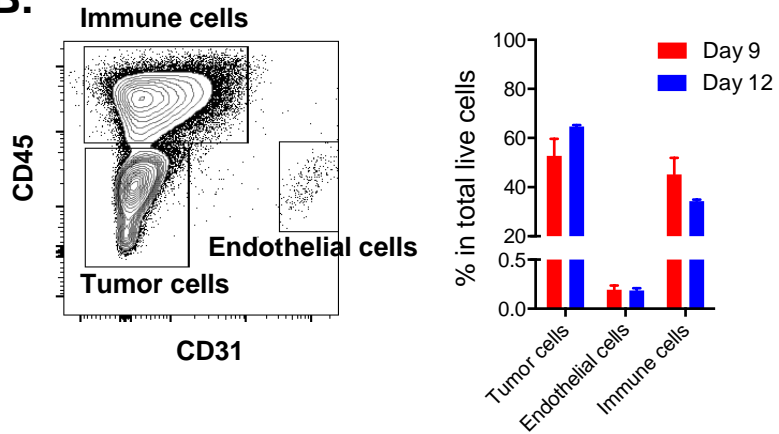


Supplementary Figure S8

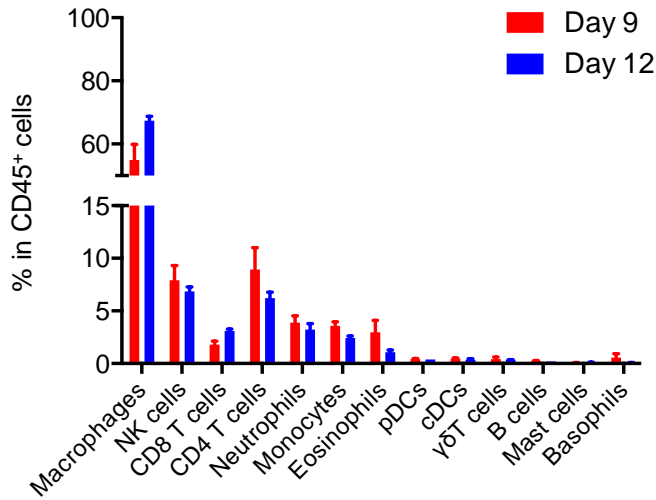
A.



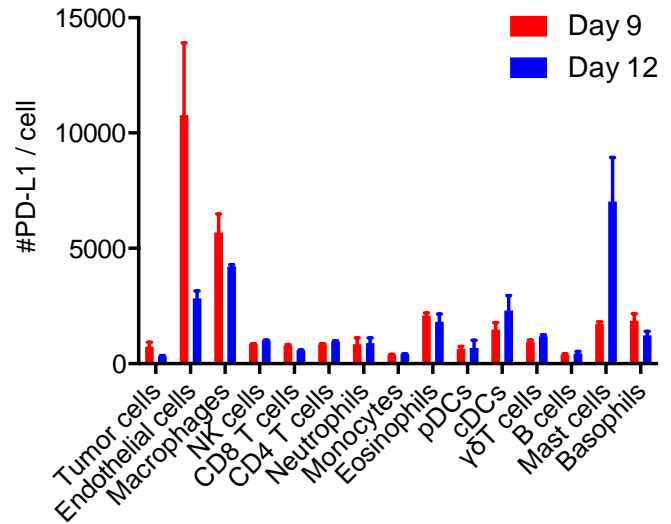
B.



C.



D.



E.

