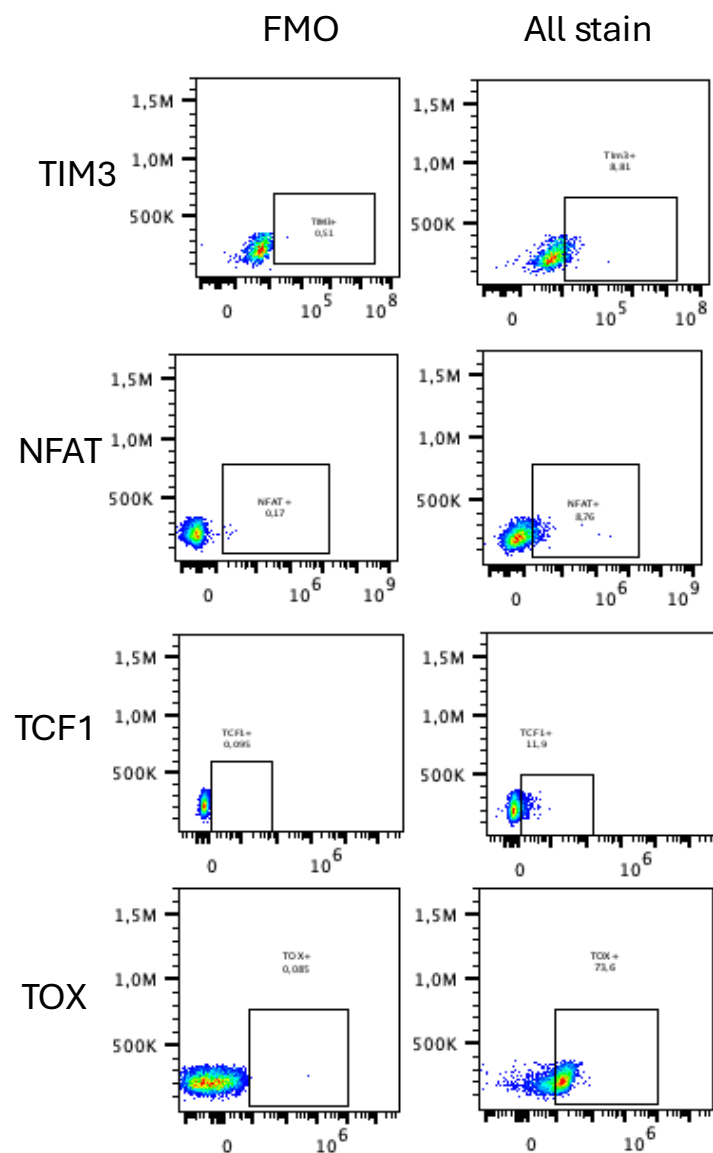
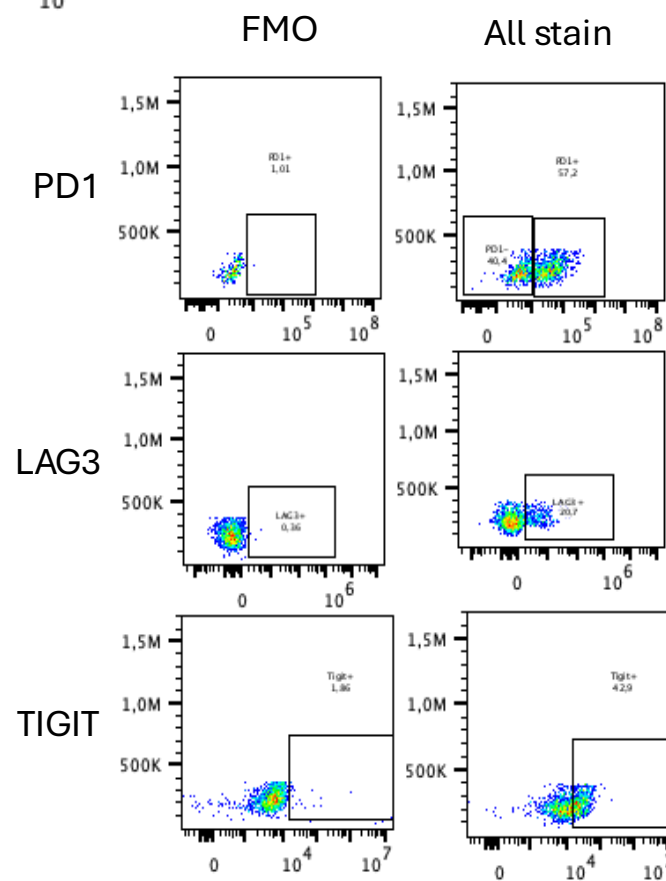
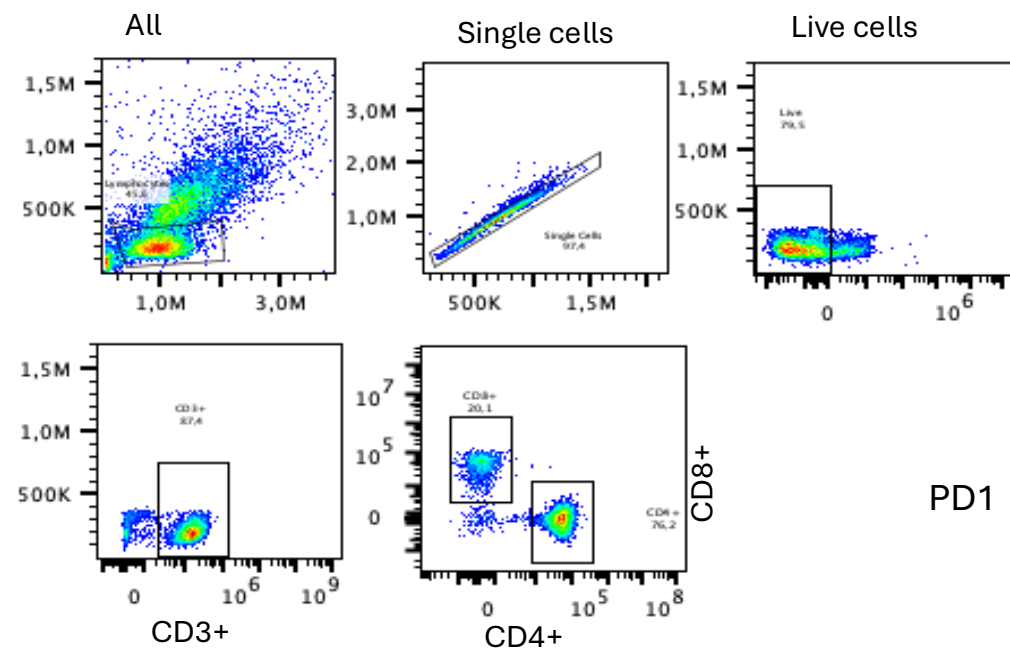
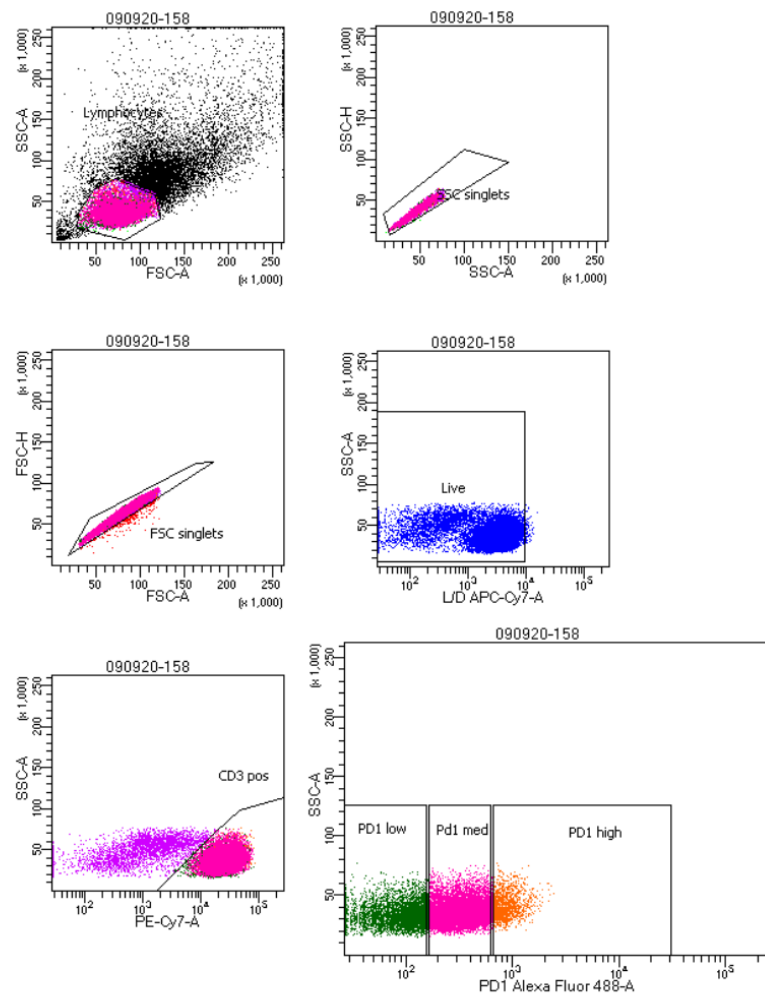


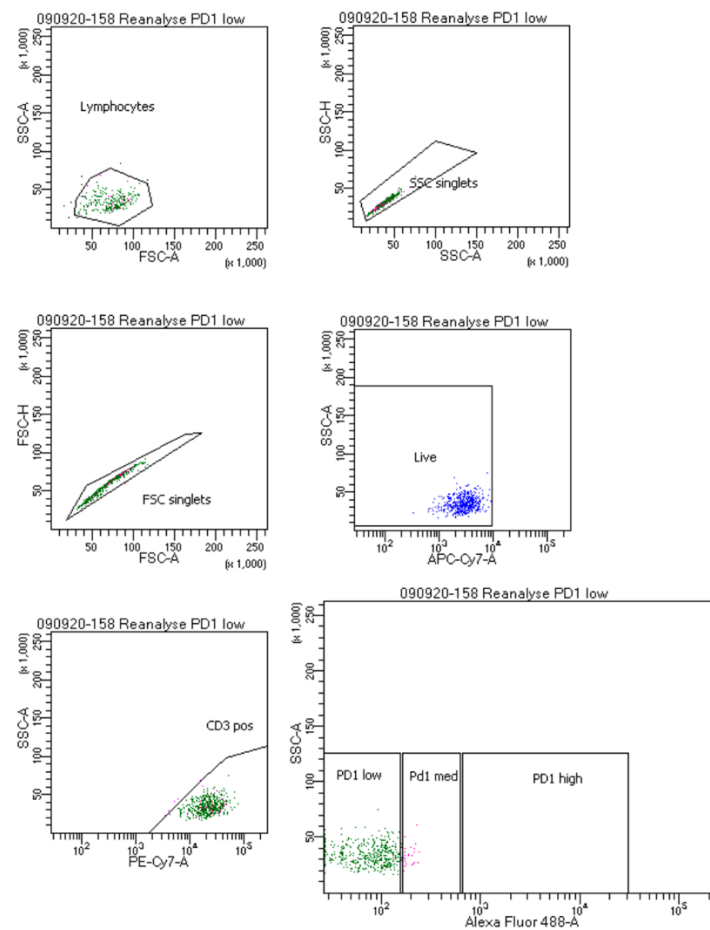
S1



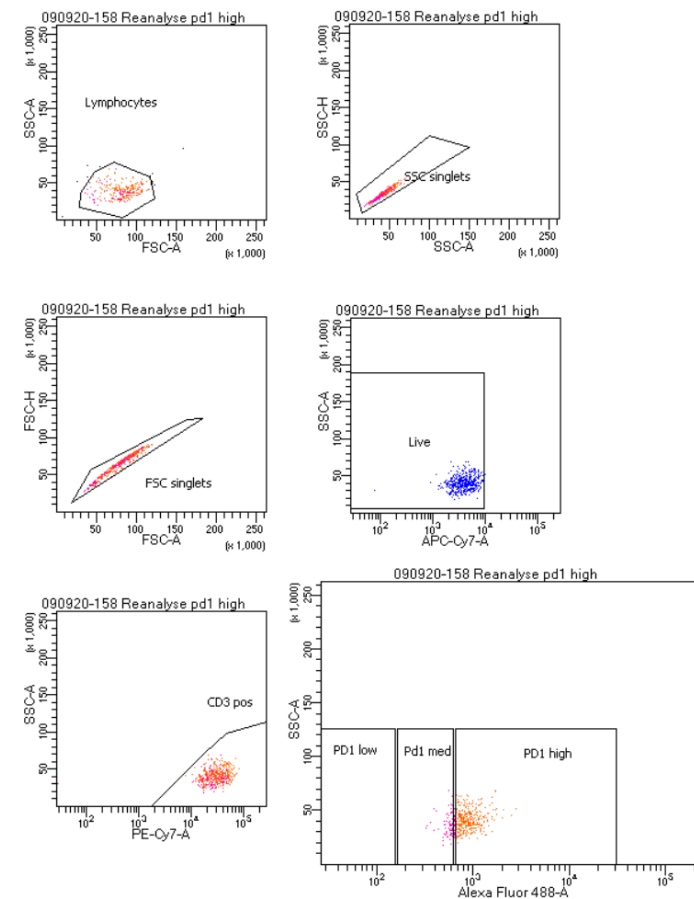
Sorting



Re-analysis PD-1 neg

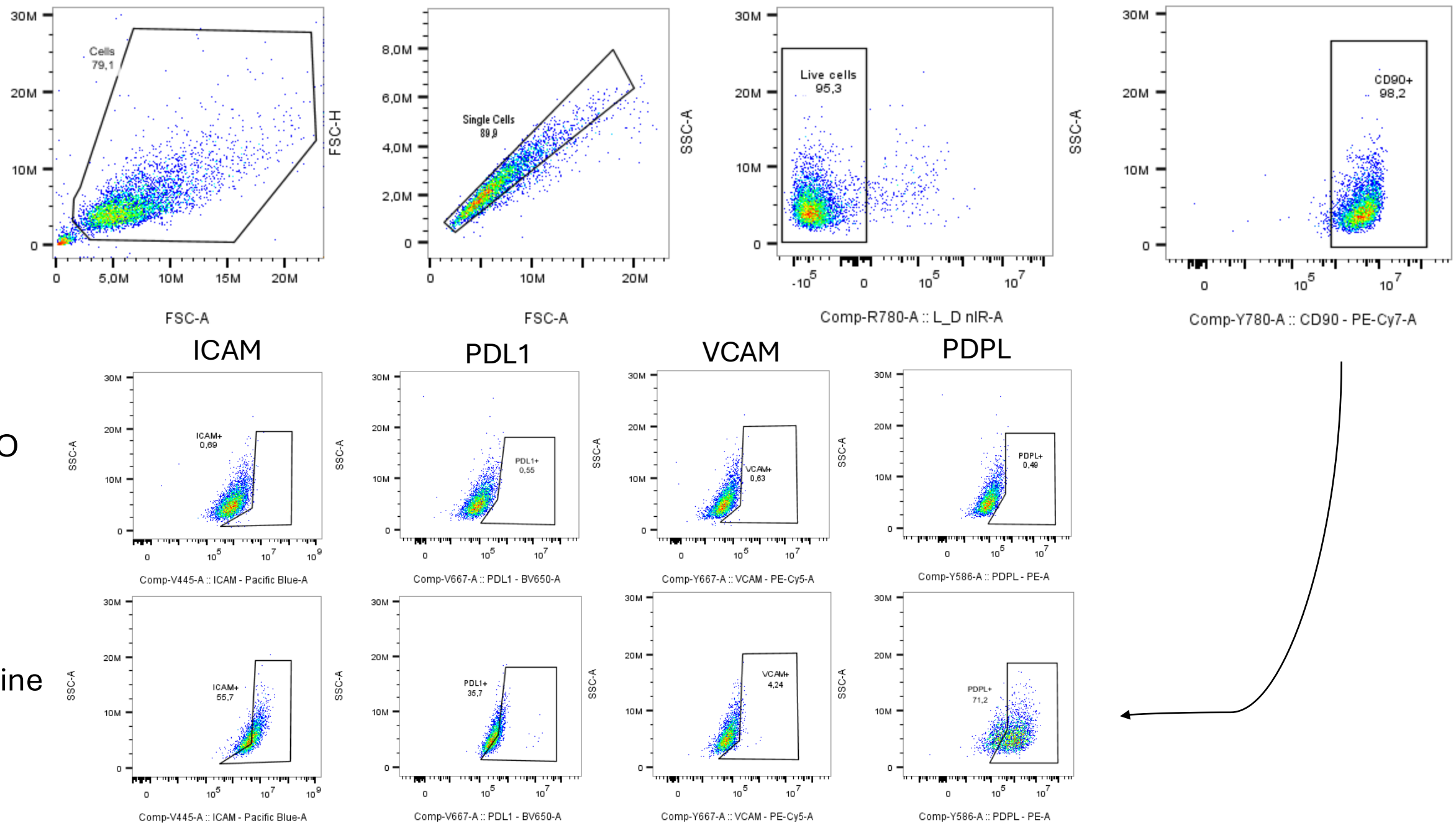


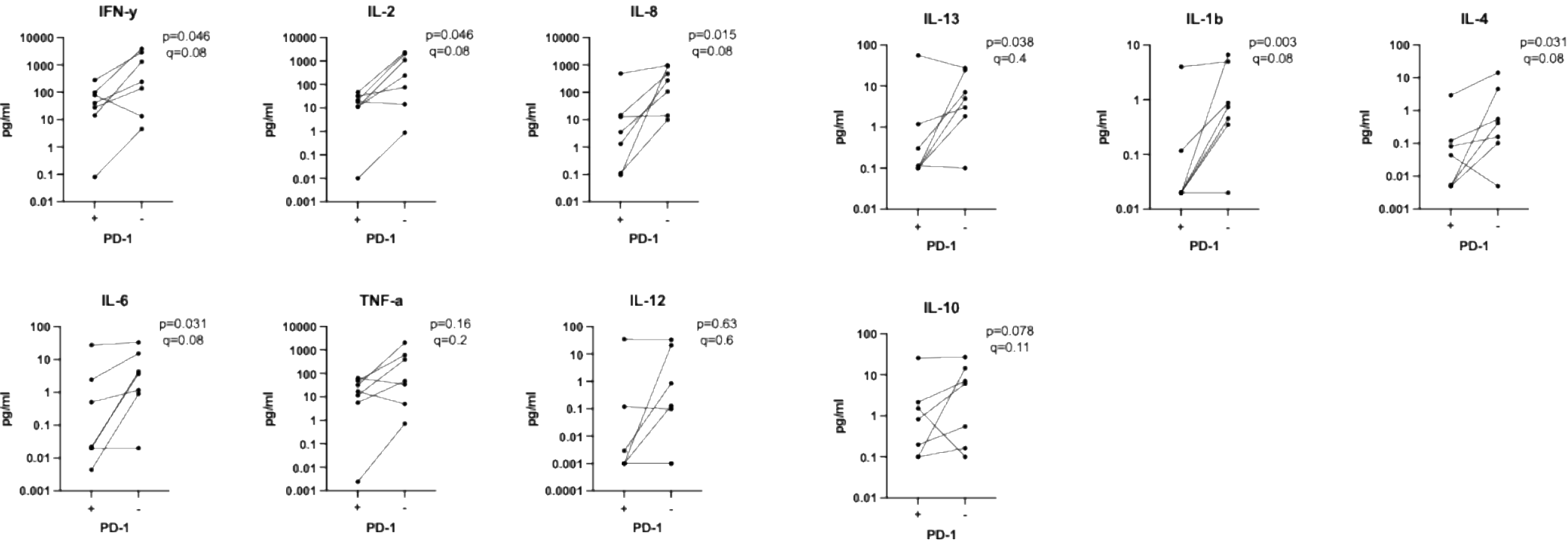
Re-analysis of PD-1 pos



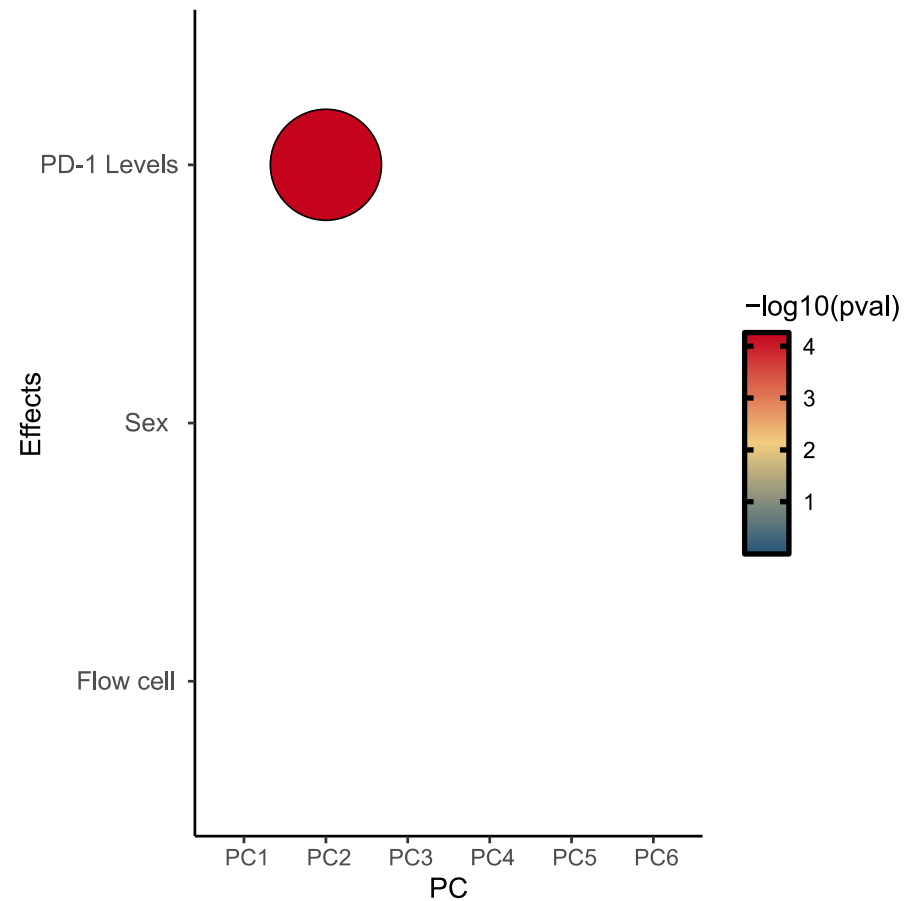
FMO

Stained

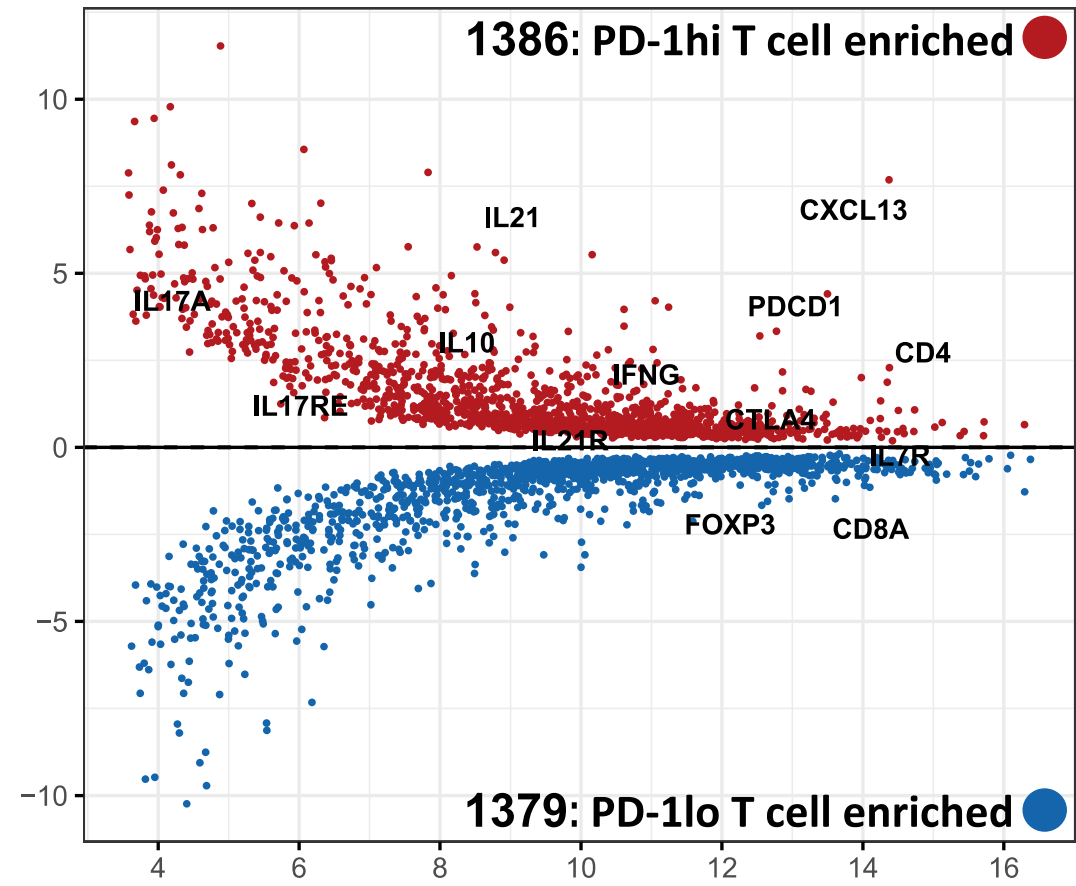




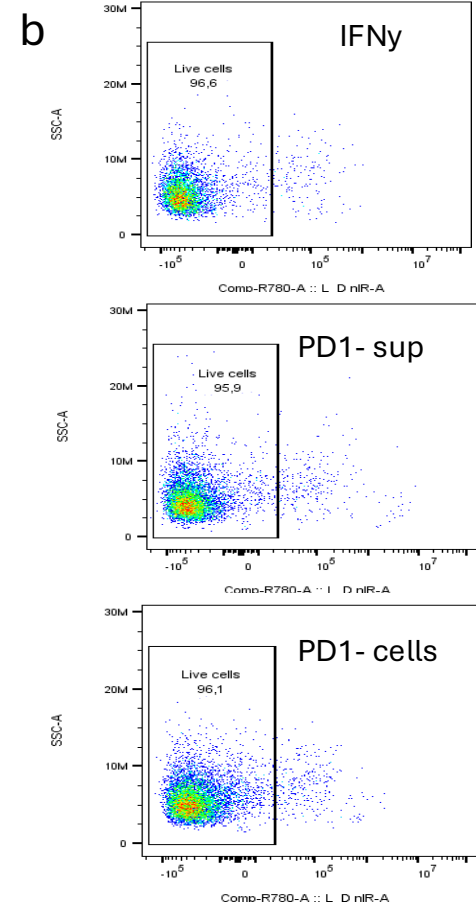
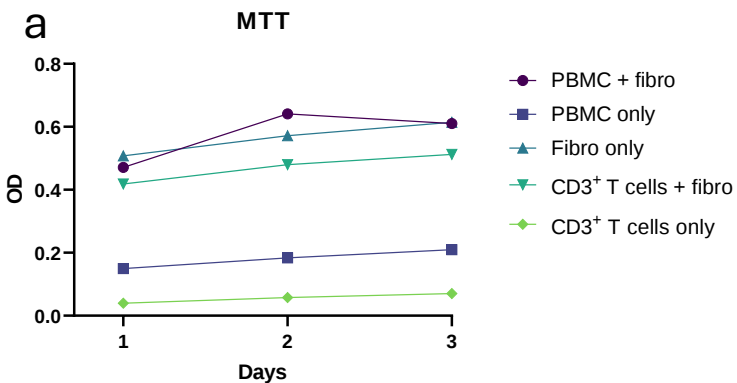
a



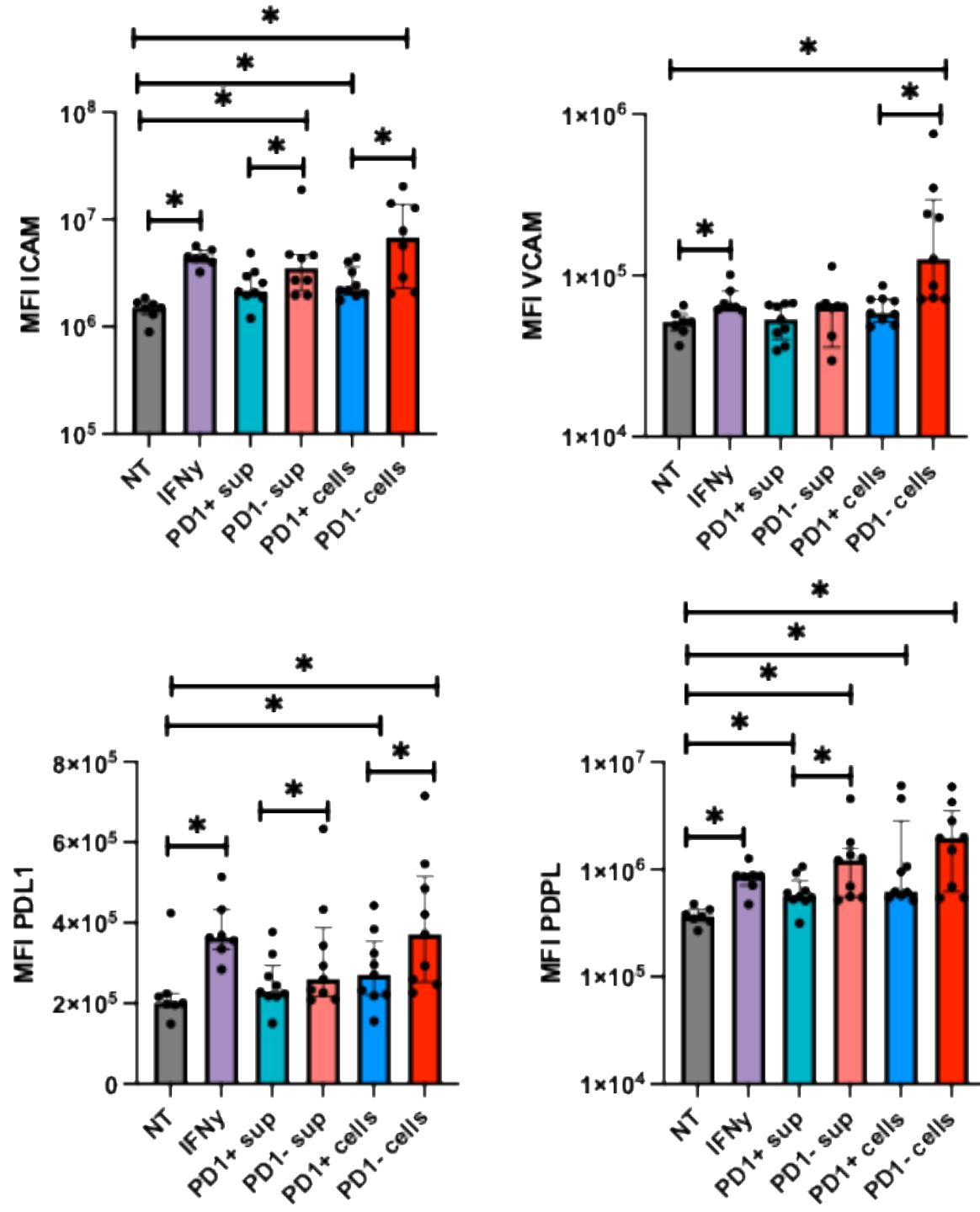
b



S6



C



a

Index	Name	P-value	Adjusted p-value	Odds Ratio	Combined score
1	Naive CD8+ T Cell Spleen Mouse	0.00002362	0.001030	244.34	3165.72
2	CD1C-CD141- Dendritic Cell Blood Human	0.00005597	0.001220	6.09	73.65
3	Paneth Cell Large Intestine Human	0.0002844	0.004133	5.60	58.60
4	Naive CD4+ T Cell Peripheral Blood Human	0.0008186	0.008923	19.88	187.05
5	Megakaryocyte Undefined Human	0.0001520	0.01326	34.88	306.69
6	Olfactory Ensheathing Glia Brain Mouse	0.0001937	0.01407	15.61	133.46
7	Exhausted CD8+ T Cell Liver Human	0.0002386	0.01486	5.30	44.23
8	Cancer Stem Cell Prostate Human	0.0003852	0.02099	24.41	191.92
9	Quiescent T Stem Cell Skin Human	0.0005718	0.02715	80.78	603.14
10	Naive CD8+ T Cell Bone Marrow Human	0.0007972	0.02715	64.62	461.01

b

