

10k Model vs. Consensus (UMI 8-12) — UMI length = 12

True label

B_exhausted	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
B_immature	0	58	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
B_naive	0	24	598	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
B_non-switched_memory	0	0	7	103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
B_switched_memory	0	0	0	0	156	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CD14_mono	0	0	0	0	0	154	1	0	0	0	1	0	0	4	0	0	1	0	0	0	0
CD16_mono	0	0	0	0	0	68	355	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CD4.Naive	0	0	0	0	0	0	0	263	1	38	9	0	0	0	0	0	0	0	0	0	0
CD4.Prolif	0	0	0	0	0	0	0	0	33	0	0	0	0	0	0	0	0	0	0	0	0
CD8.EM	0	0	0	0	0	0	0	0	0	154	0	0	0	0	0	0	0	0	0	0	0
CD8.Naive	0	0	1	0	0	2	0	11	0	231	592	0	0	0	0	0	0	0	0	4	0
CD8.TE	0	0	0	0	0	0	0	0	0	6	0	278	0	0	0	0	1	0	0	1	0
DC1	0	0	0	0	0	0	0	0	0	0	0	0	17	0	0	0	0	0	0	0	0
DC2	0	0	0	0	0	2	0	0	0	0	0	0	0	111	0	0	0	0	0	0	0
HSC_CD38pos	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0	0	0
MAIT	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	126	0	0	0	1	0
NK_16hi	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	486	4	0	0	1
NK_56hi	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	32	0	0	0
Plasma_cell_IgA	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	14	0	0
Platelets	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	0
gdT	0	0	0	0	0	0	0	3	0	2	0	0	0	0	0	0	1	0	0	0	120
pDC	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	117

B\_exhausted  
B\_immature  
B\_naive  
B\_non-switched\_memory  
B\_switched\_memory  
CD14\_mono  
CD16\_mono  
CD4.Naive  
CD4.Prolif  
CD8.EM  
CD8.Naive  
CD8.TE  
DC1  
DC2  
HSC\_CD38pos  
MAIT  
NK\_16hi  
NK\_56hi  
Plasma\_cell\_IgA  
Platelets  
gdT  
pDC

Predicted label

