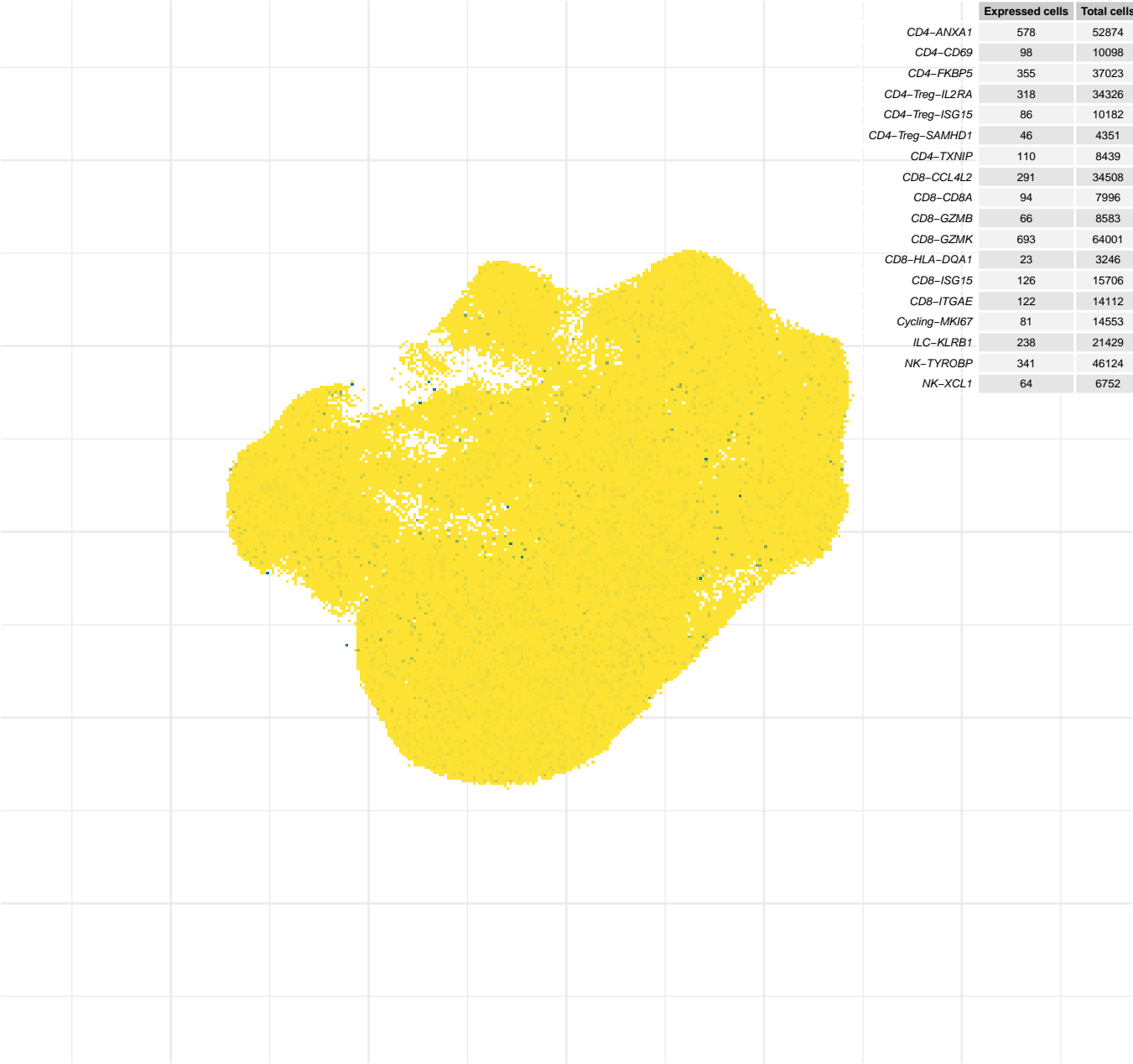


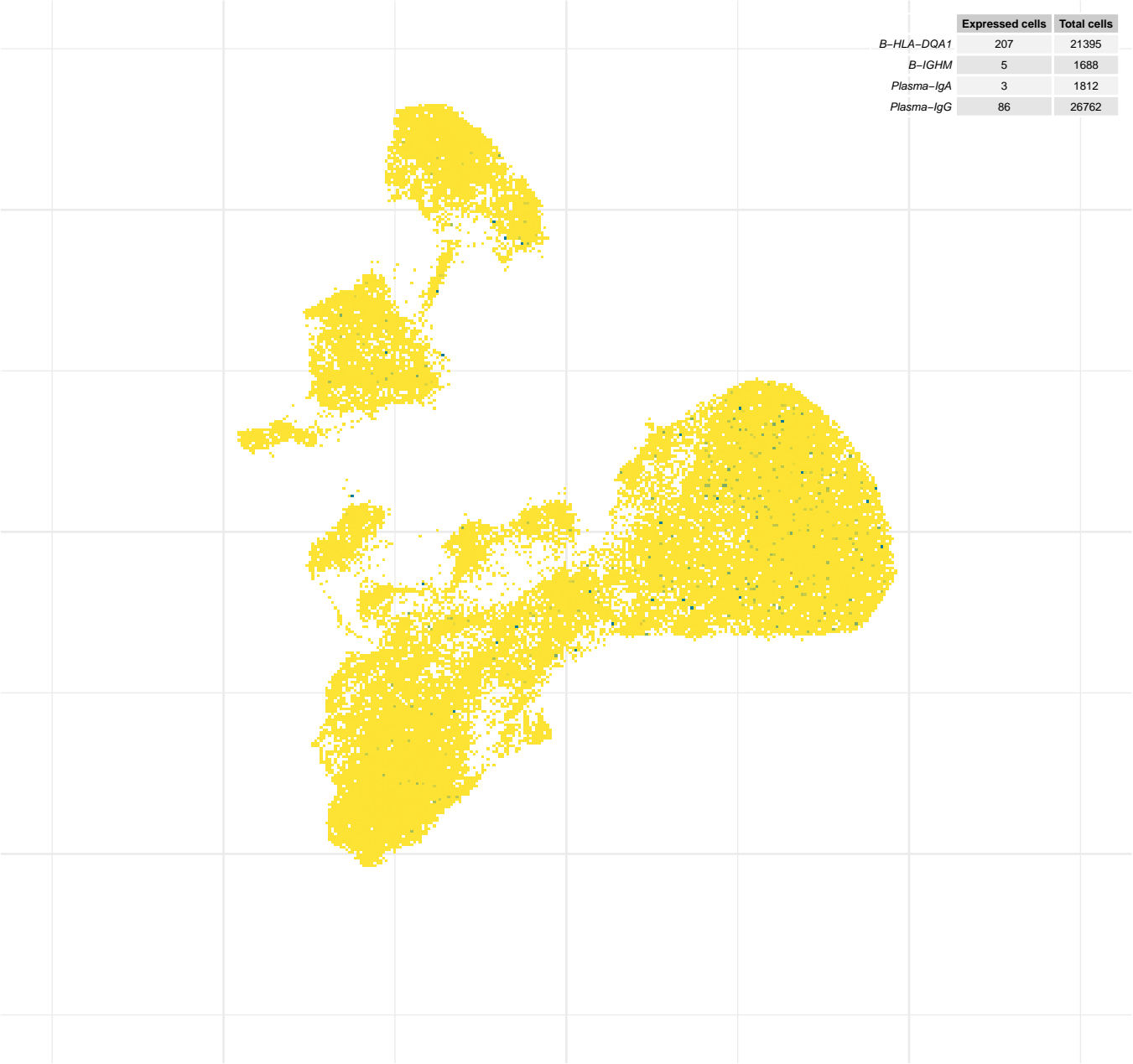
ABITRAM in T_NK.cells



	Expressed cells	Total cells
<i>CD4-ANXA1</i>	578	52874
<i>CD4-CD69</i>	98	10098
<i>CD4-FKBP5</i>	355	37023
<i>CD4-Treg-IL2RA</i>	318	34326
<i>CD4-Treg-ISG15</i>	86	10182
<i>CD4-Treg-SAMHD1</i>	46	4351
<i>CD4-TXNIP</i>	110	8439
<i>CD8-CCL4L2</i>	291	34508
<i>CD8-CD8A</i>	94	7996
<i>CD8-GZMB</i>	66	8583
<i>CD8-GZMK</i>	693	64001
<i>CD8-HLA-DQA1</i>	23	3246
<i>CD8-ISG15</i>	126	15706
<i>CD8-ITGAE</i>	122	14112
<i>Cycling-MKI67</i>	81	14553
<i>ILC-KLRB1</i>	238	21429
<i>NK-TYROBP</i>	341	46124
<i>NK-XCL1</i>	64	6752



ABITRAM in B.cells



	Expressed cells	Total cells
<i>B-HLA-DQA1</i>	207	21395
<i>B-IGHM</i>	5	1688
<i>Plasma-IgA</i>	3	1812
<i>Plasma-IgG</i>	86	26762

