

# Report: Standard

Cluster	Top Genes	Cell Type
cluster_0	ID2, PLEKHF1, CAPN12, PLEK, S100A4, GYG1, CMC1, GNLY, XCL2, PPP2R2B	Dendritic cells
cluster_1	AC079767.4, CYB561A3, ADAM28, POU2AF1, QRSL1, MEF2C, SNX29P2, CD22, SWAP70, MARCH1	Myeloid/monocytic cells
cluster_2	GATA3, SEPT1, STMN3, BTG2, SH3YL1, SELM, C14orf64, CISH, CXCR4, GPR183	NK cells
cluster_4	LYL1, SMCO4, CPVL, MT2A, HLA-DRB5, LGALS3, APOBEC3B, HLA-DRB1, CTSB, S100A9	T cells (activated/proliferating)
cluster_5	NCR1, F2R, ALOX5AP, PTGDS, ABHD17A, PLEK, CCL3, ID2, CCL5, TYROBP	T cells (activated/proliferating)
cluster_6	TKT, PSAP, VCAN, PYCARD, TNFSF13B, S100A11, BRI3, MNDA, CTSS, FPR1	Myeloid cells
cluster_3	IL7R, NGFRAP1, RGCC, ZNF141, RPS29, PILRB, PASK, PDCD4-AS1, C14orf64, DENND2D	T cells (activated/proliferating)
cluster_7	PLA2G12A, ILK, MLH3, TPM4, NGFRAP1, SNN, FAXDC2, HGD, MAP3K7CL, PGRMC1	Myeloid cells