

Report: Knead

Cluster	Top Genes	Cell Type
cluster_0	IL27RA, XXbac-BPG299F13.17, MAGEH1, CCND2, STK17A, AP3M2, MDS2, CD247, SUCLG2, CORO1B	B cells
cluster_1	KCNG1, PAX5, BTK, GUCD1, PAWR, PTPRCAP, PLD4, BACE2, RP11-428G5.5, C16orf74	T cells (activated/proliferating)
cluster_2	RELT, SMCO4, ARPC1B, HLA-DPB1, FCGRT, CYBA, OAS1, RXRA, NCF2, SRGN	NK cells
cluster_3	UBB, C9orf142, PDIA3, C5orf56, KIR3DL2, RAMP1, SRGN, LITAF, KLRC1, IGFBP7	B cells
cluster_4	CEBPB, BLVRA, SRGN, C1orf162, TNFAIP2, STX11, APOBEC3A, LINC00936, IL1B, CCL3	Dendritic cells
cluster_5	IRF7, IRF8, TNFSF13B, TPM4, ARPC1B, COTL1, LAMTOR1, LST1, ZNF503, PYCARD	Lymphocytes
cluster_6	ESAM, FAXDC2, RP11-879F14.2, ODC1, MARCH2, PARVB, SCGB1C1, NCOA4, HGD, C6orf25	Dendritic cells
cluster_7	GLRX3, PRPF31, TPM4, JAKMIP1, EXOSC8, MPP6, TMEM208, POLR2E, THOC7, MMADHC	Endothelial cells or progenitors.