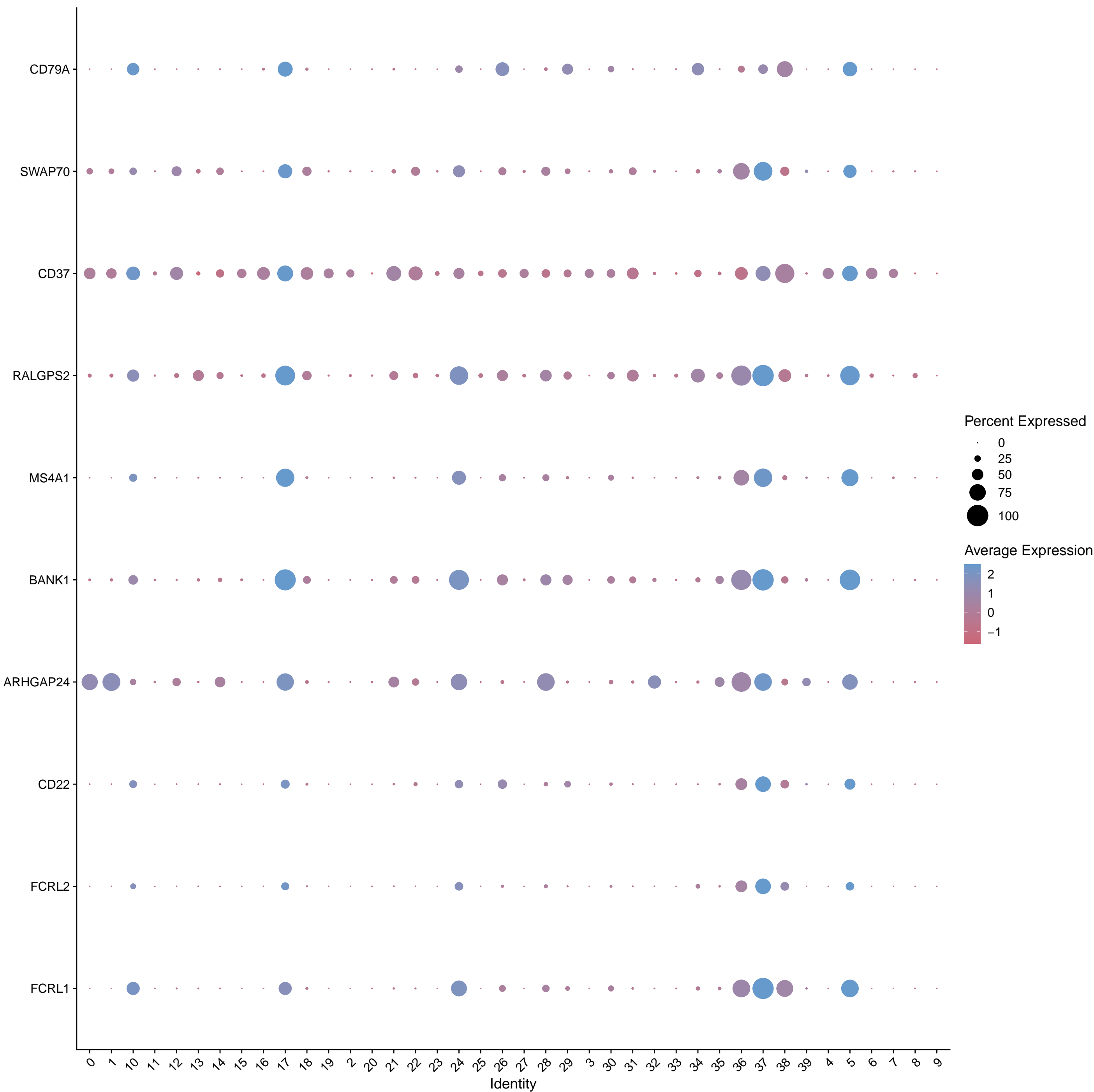
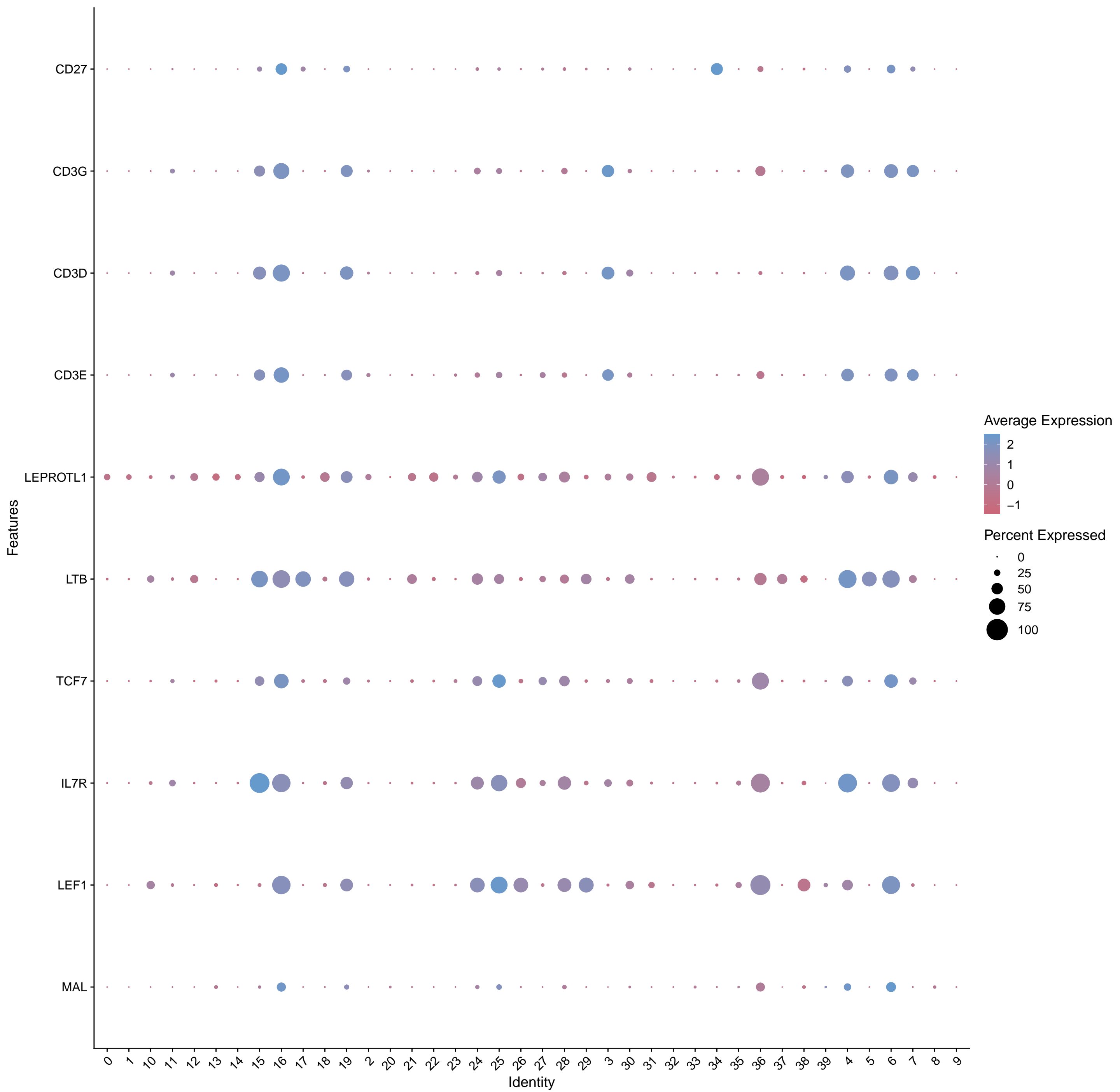


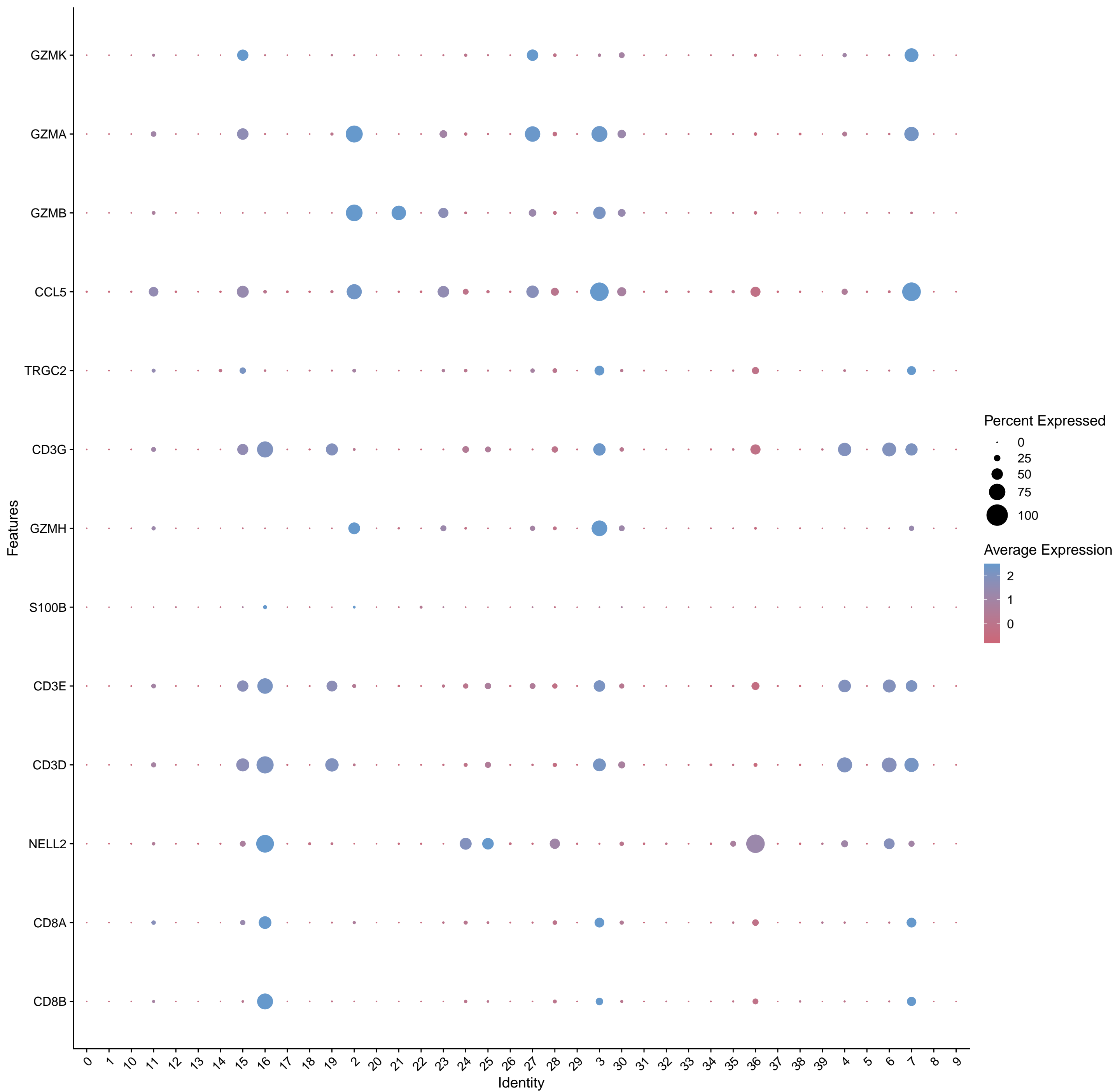
B markers



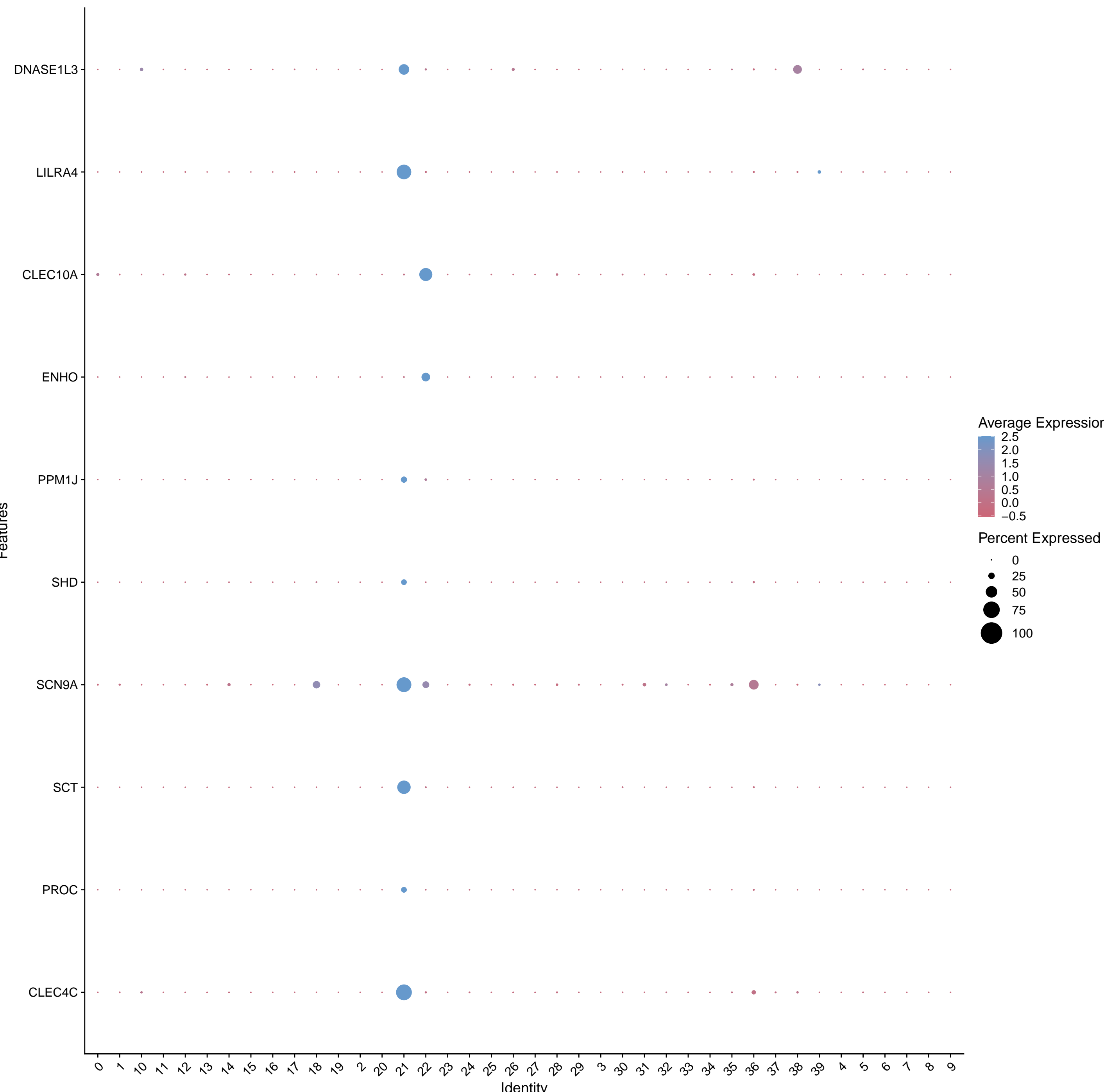
CD4_T markers



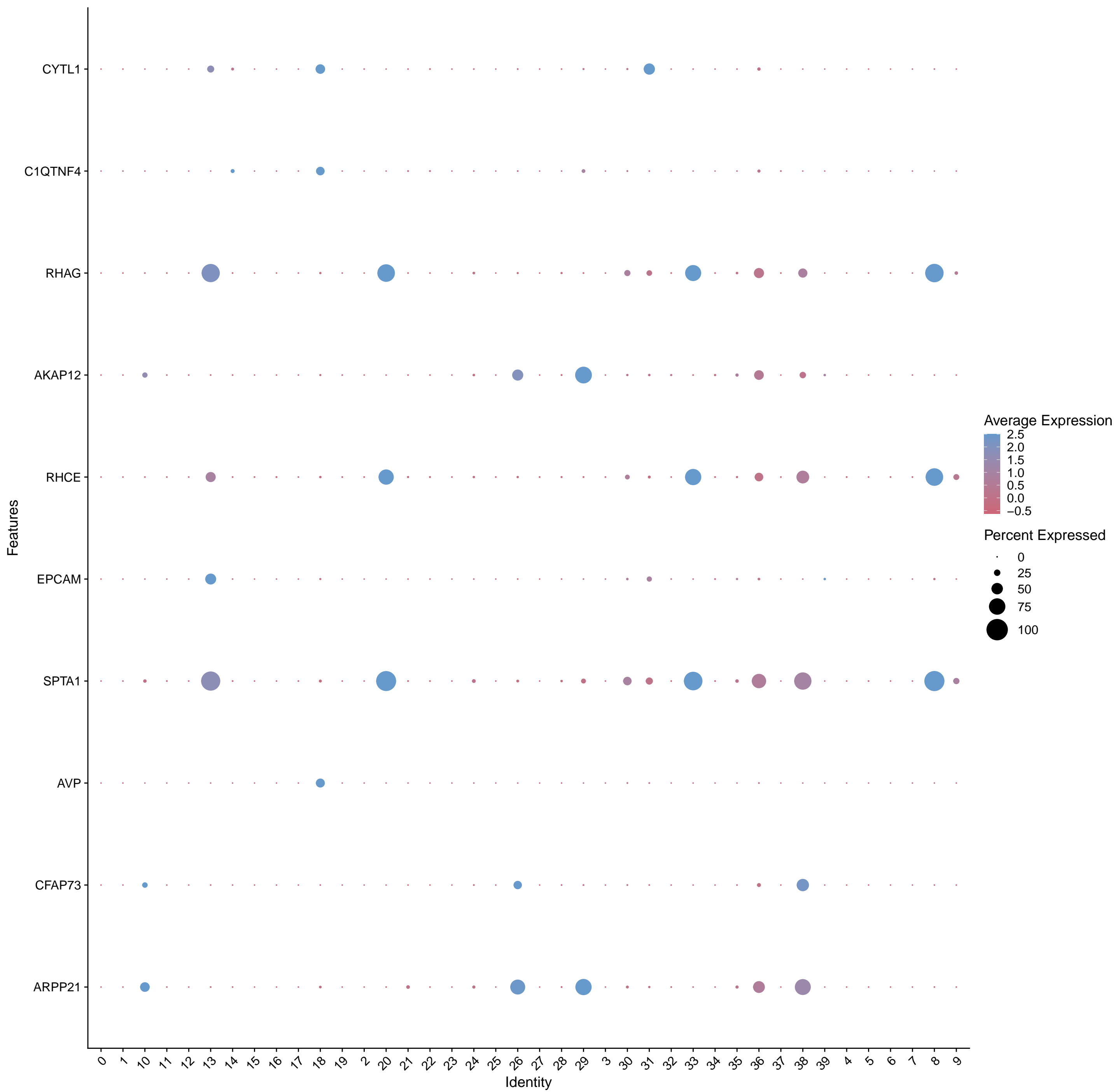
CD8_T markers



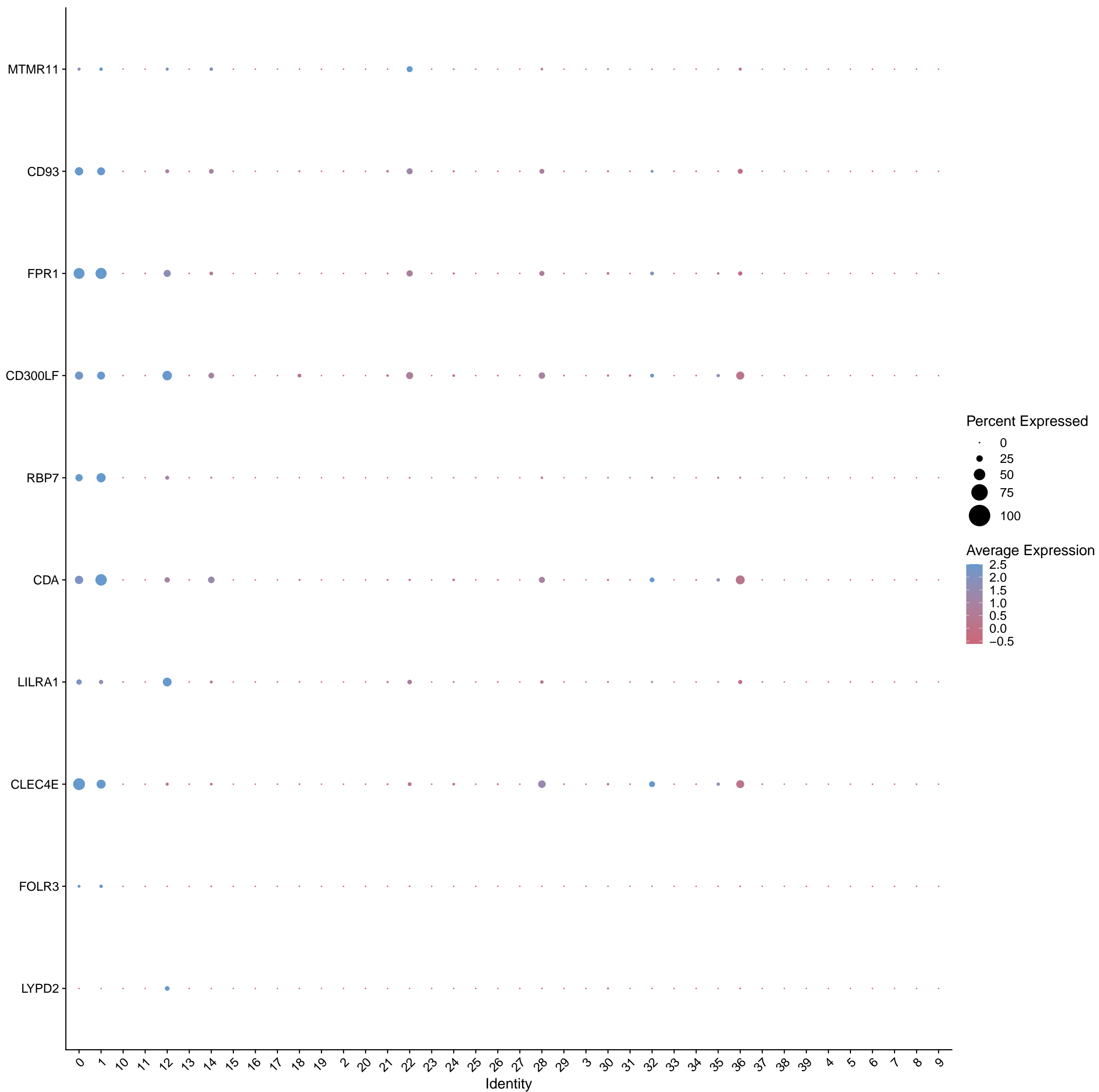
DC markers



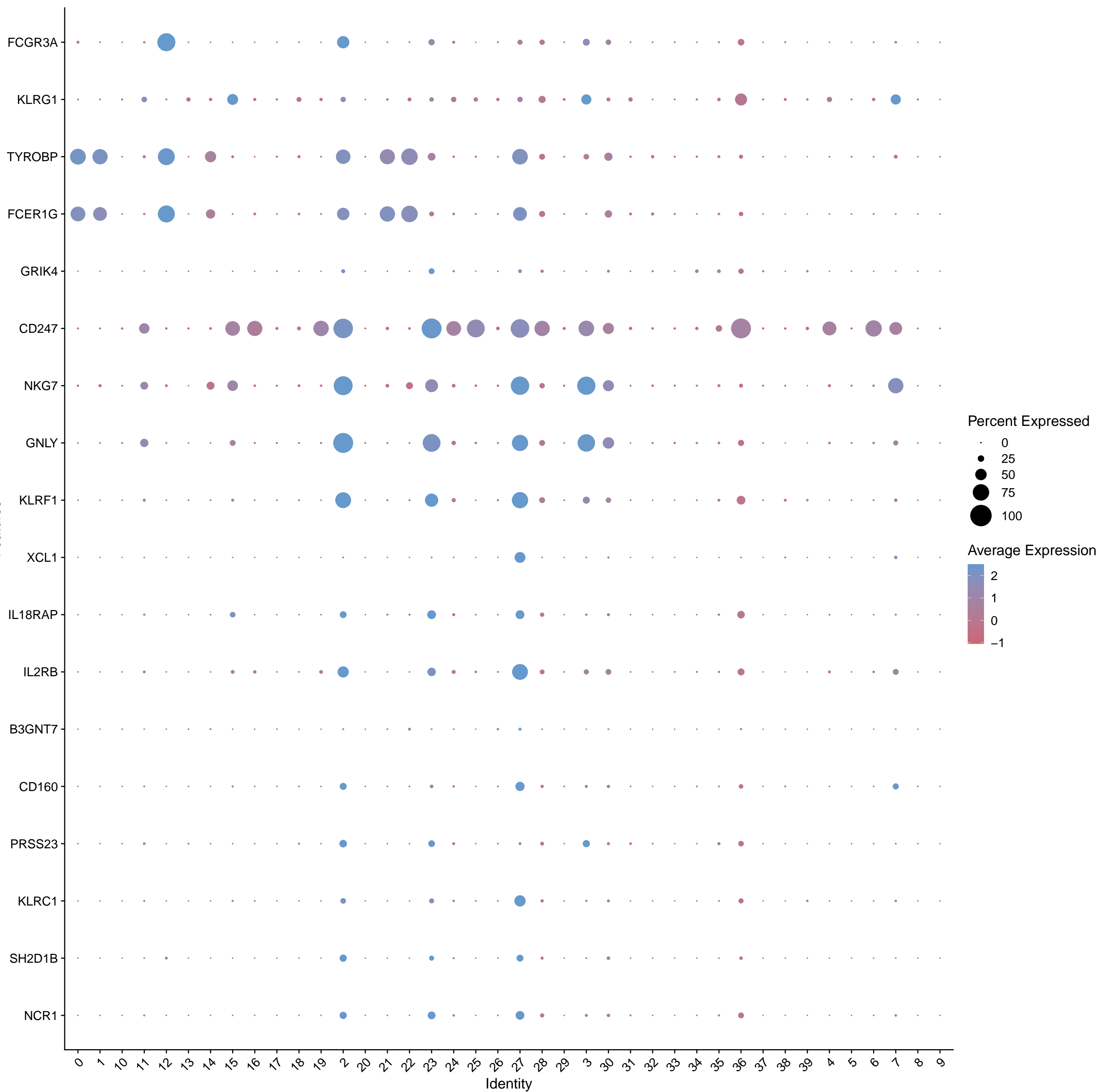
HSPC markers



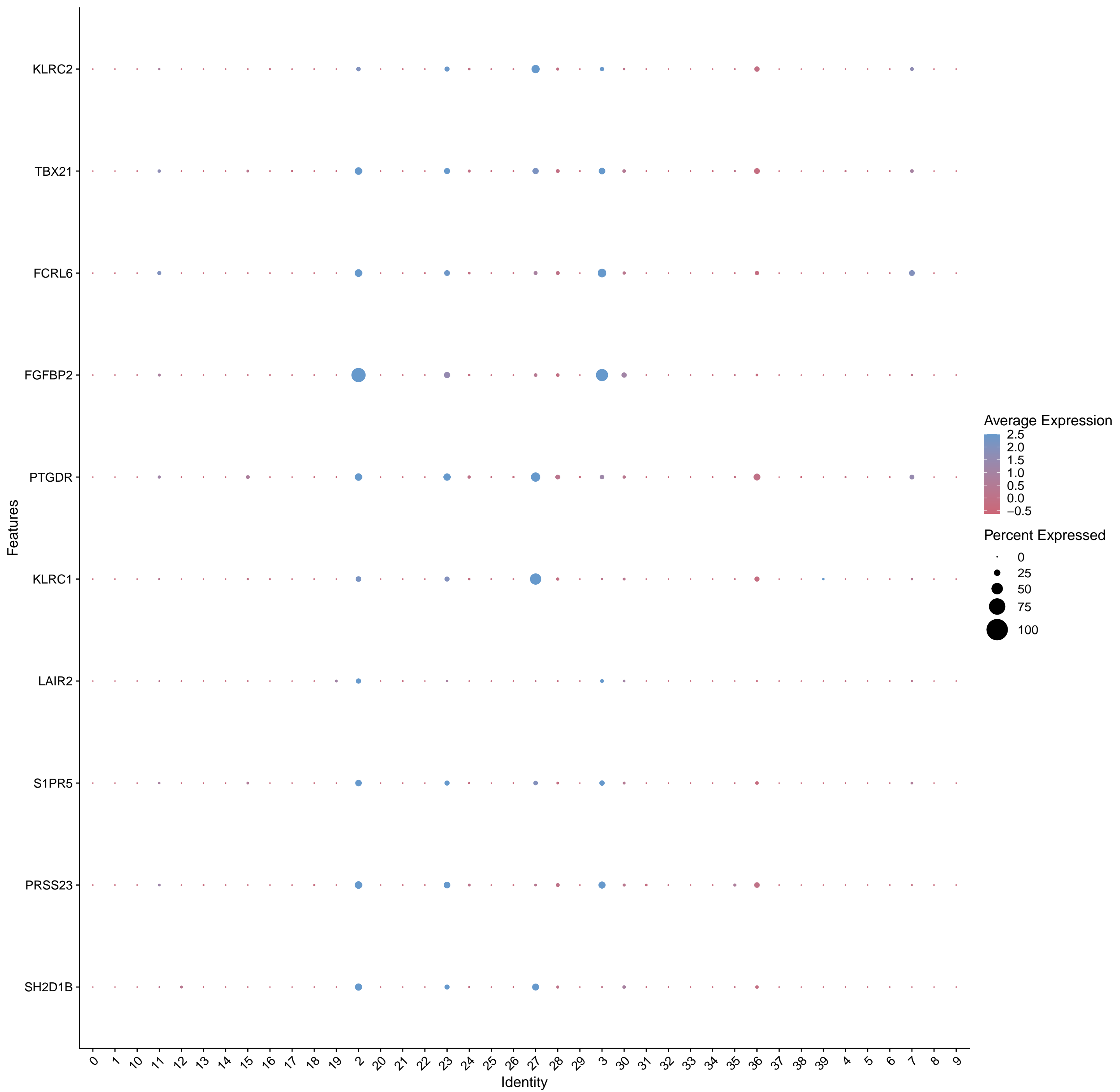
Mono markers



NK markers



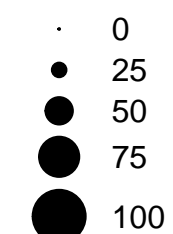
NK_2 markers



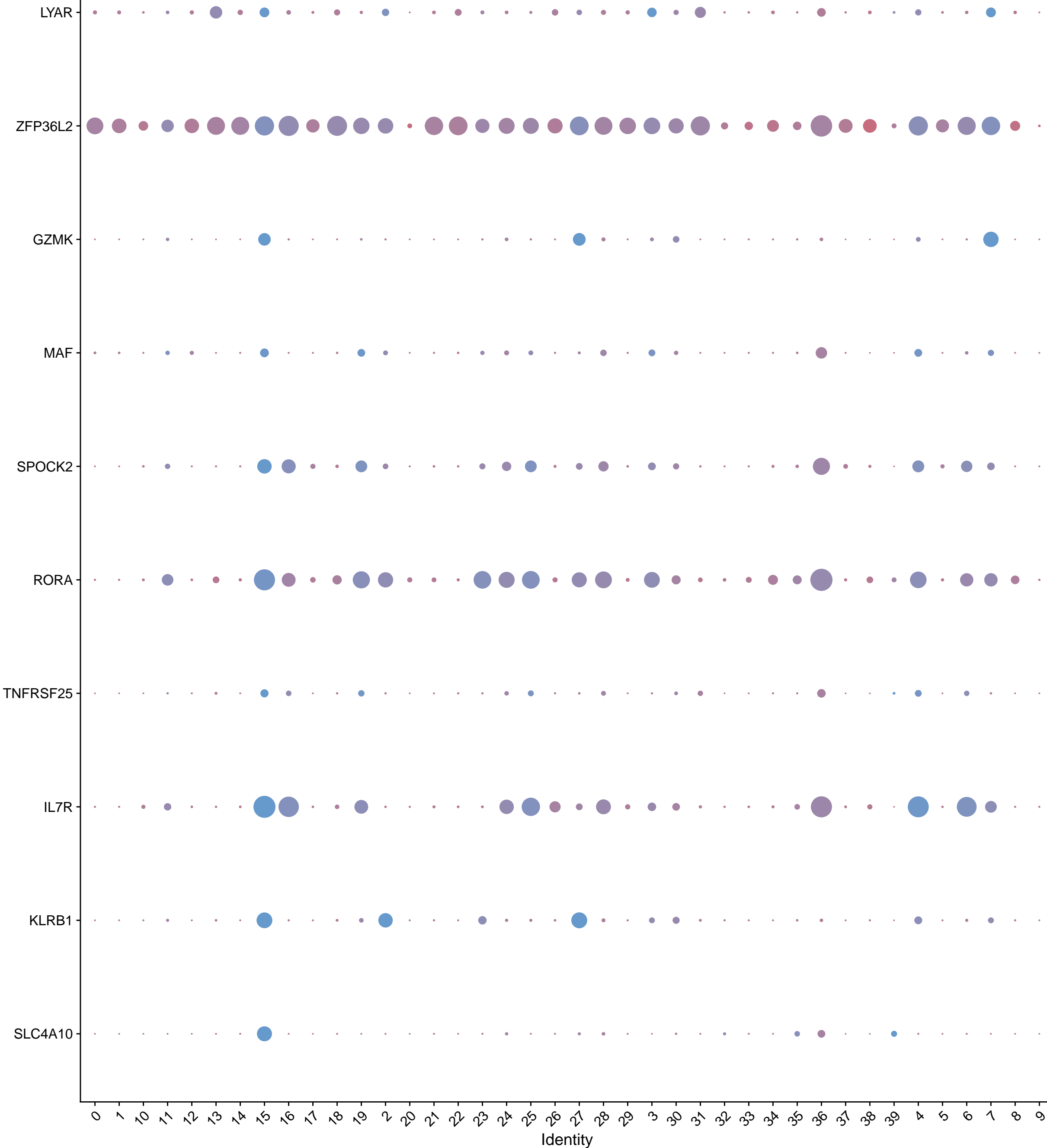
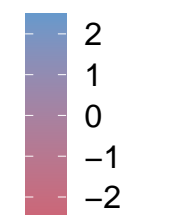
Other_T markers

Features

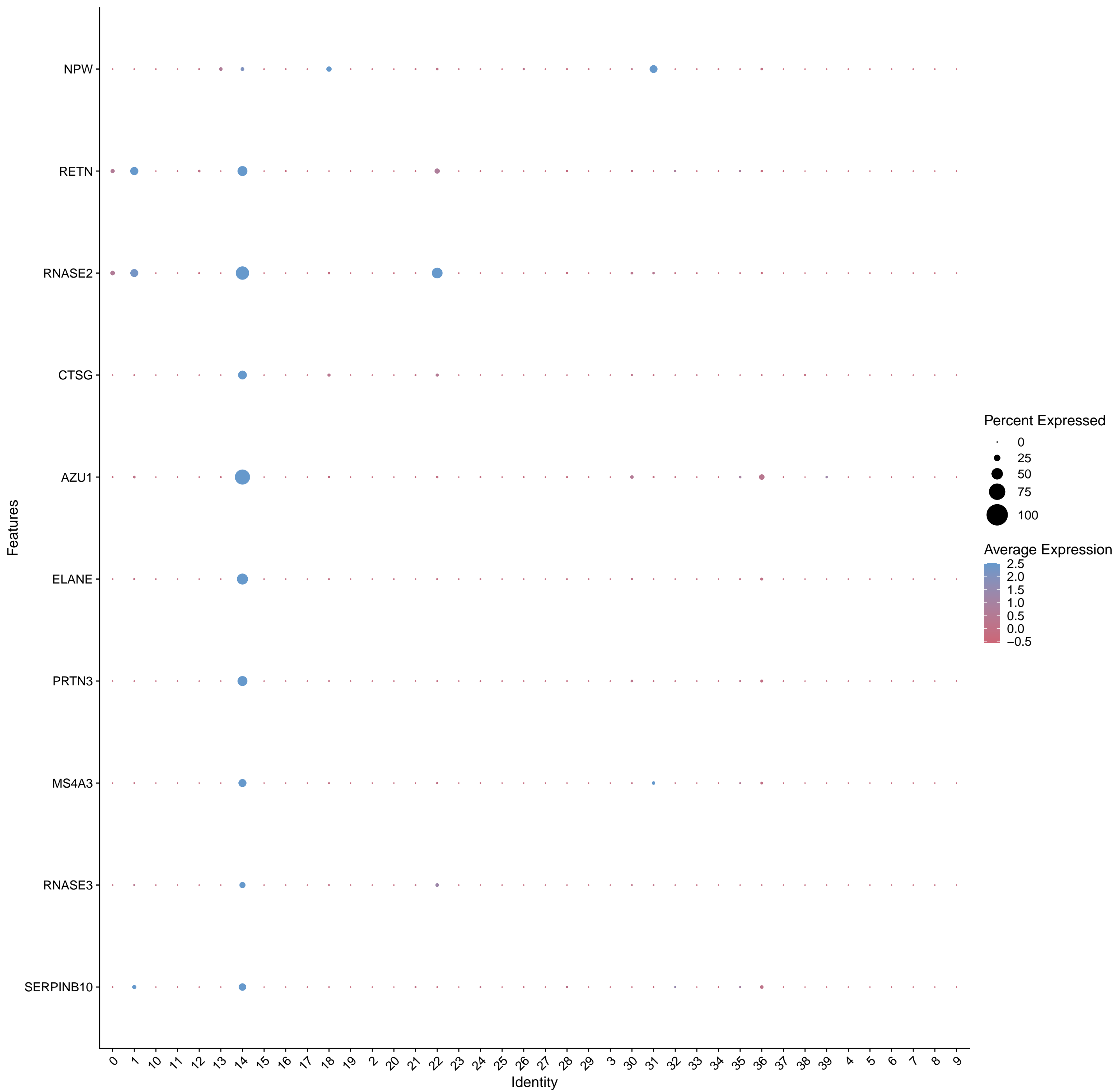
Percent Expressed



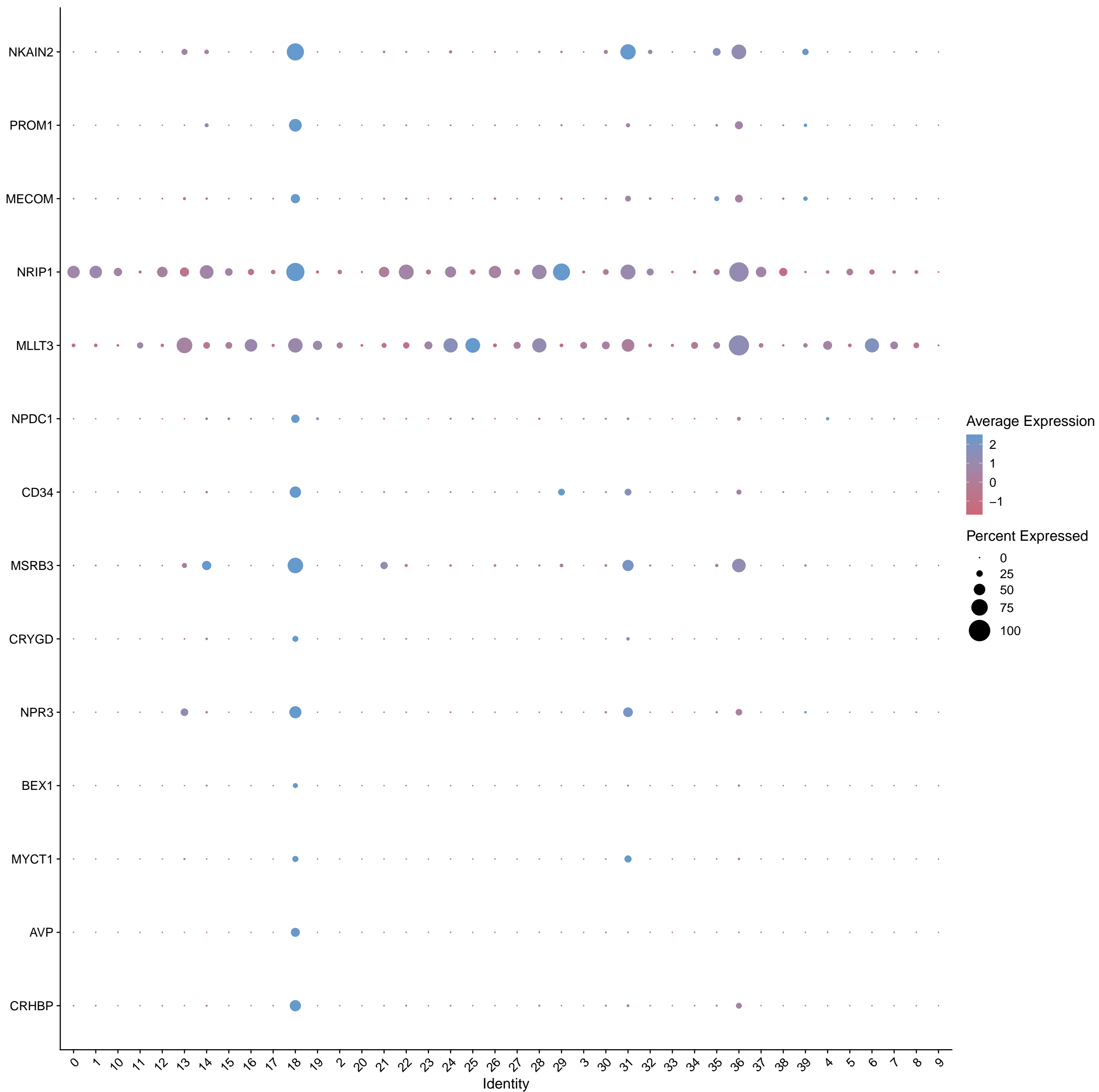
Average Expression



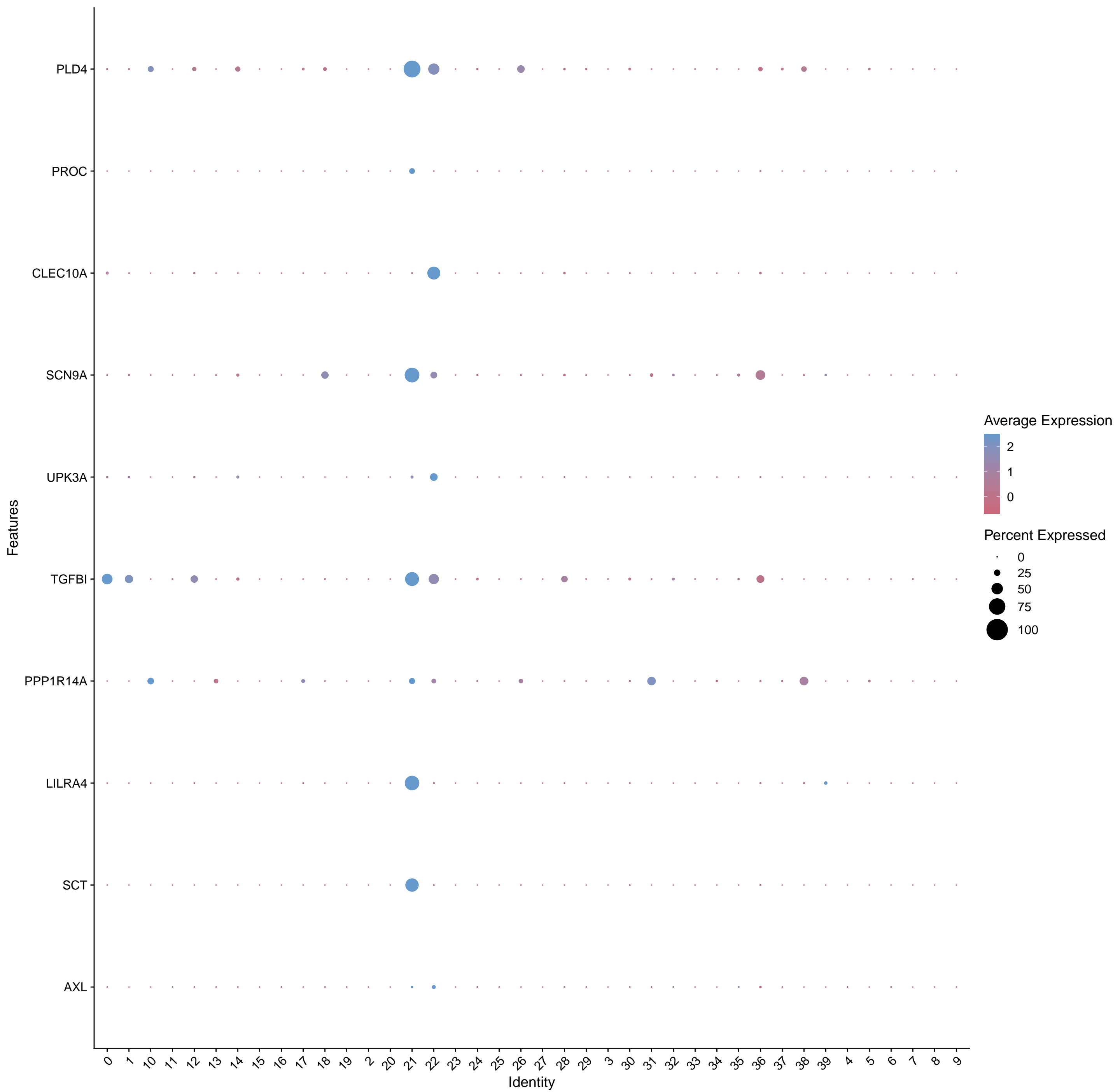
GMP markers



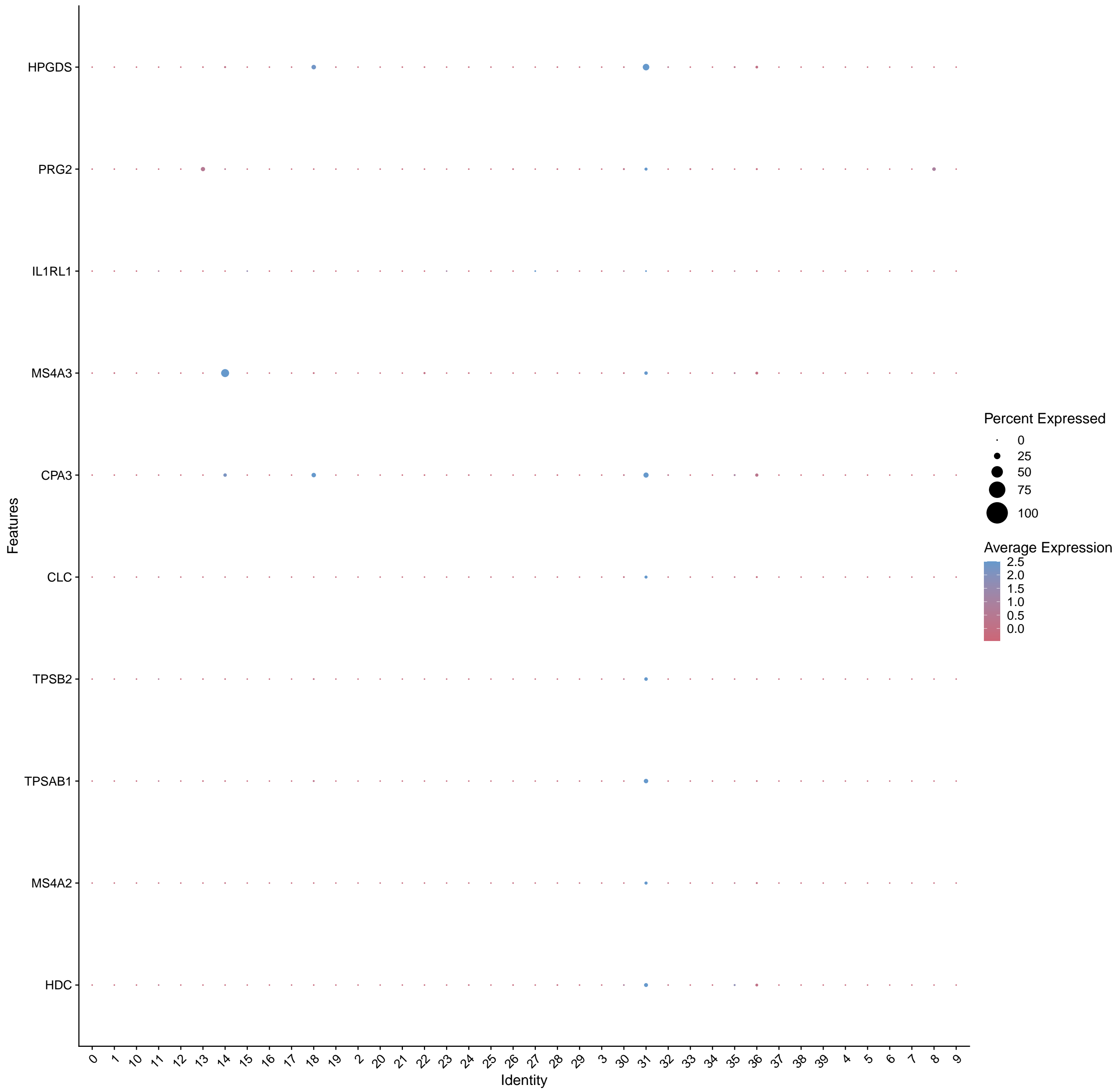
HSC markers



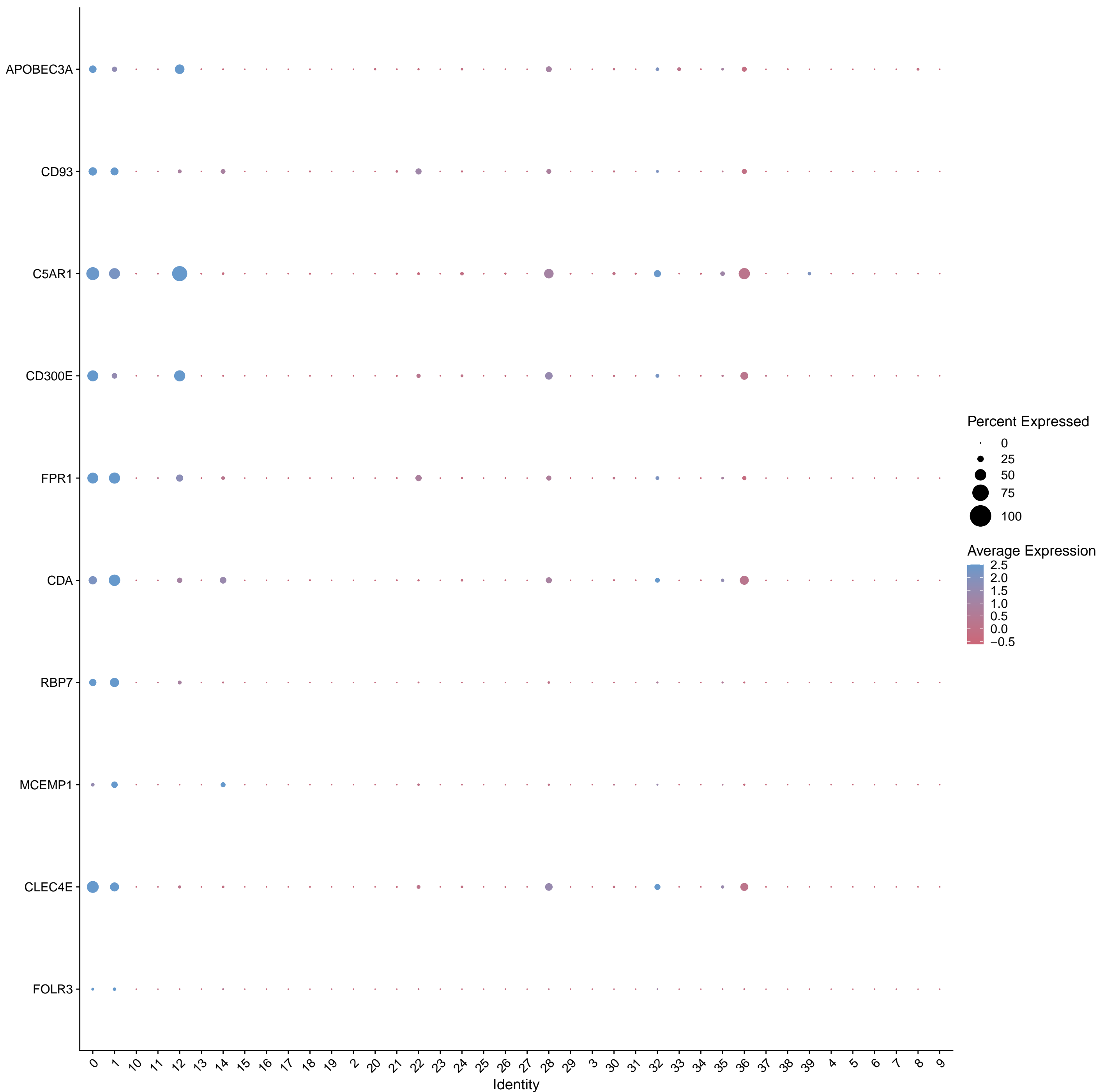
ASDC markers



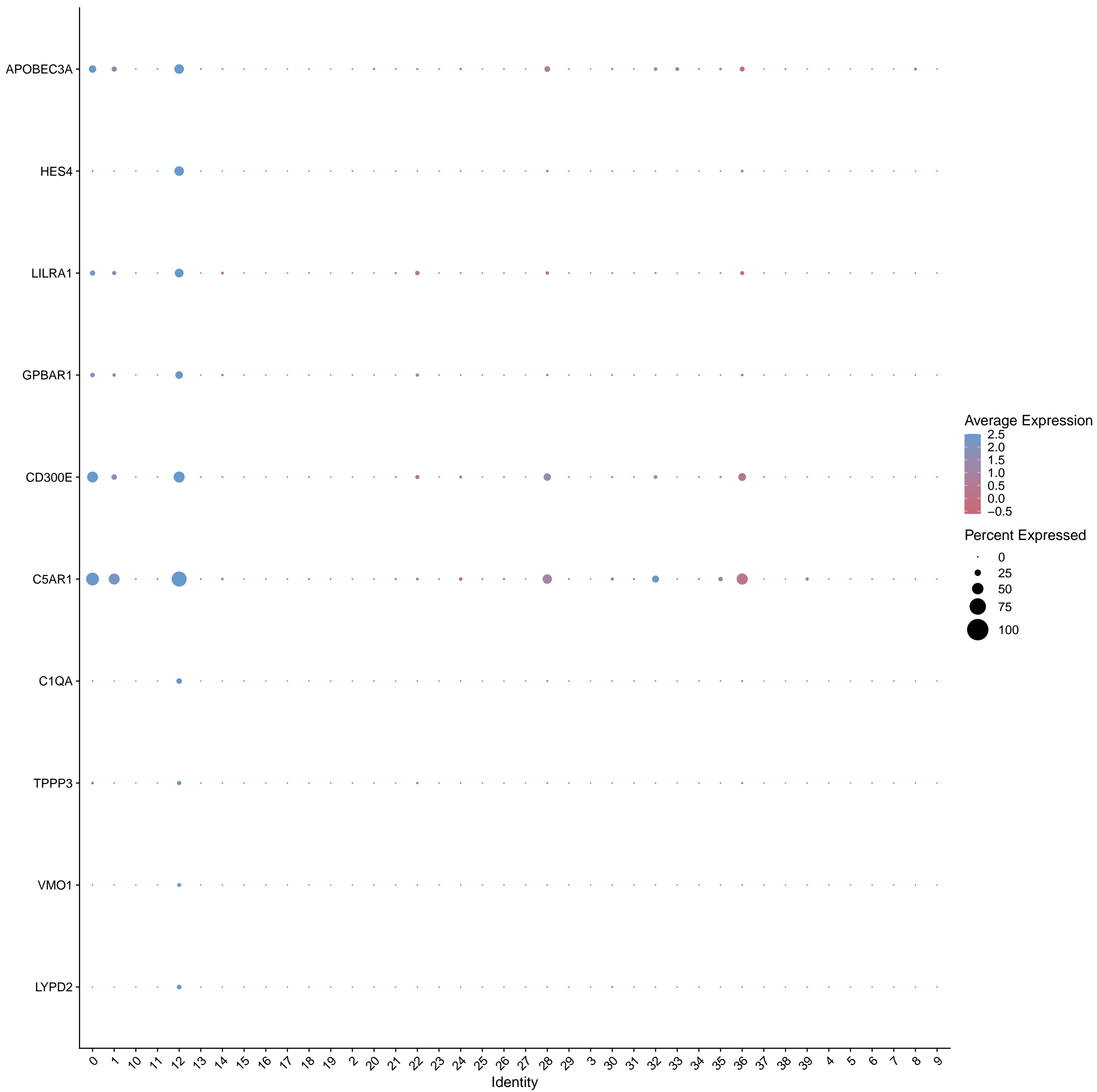
BaEoMa markers



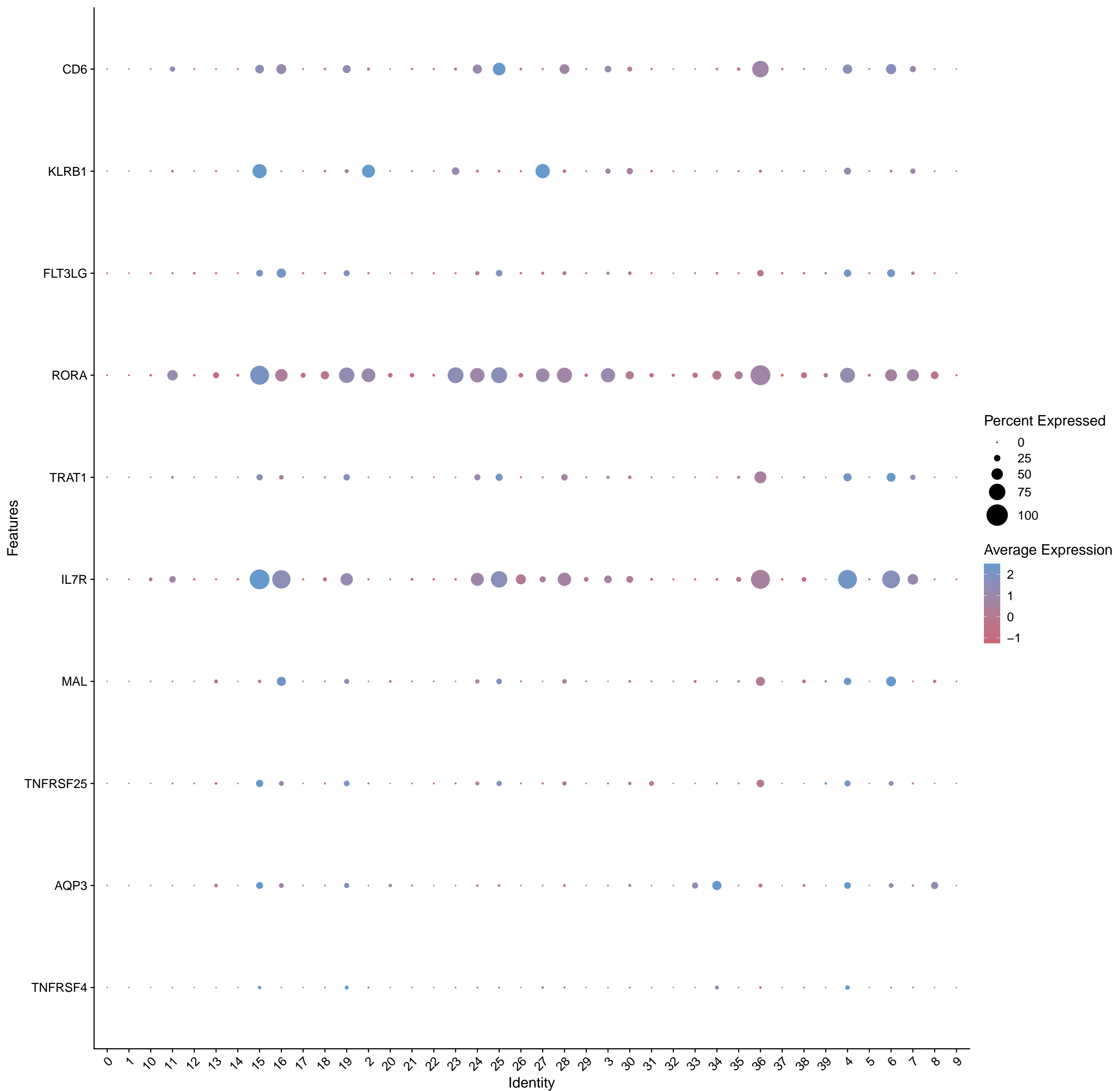
CD14_Mono markers



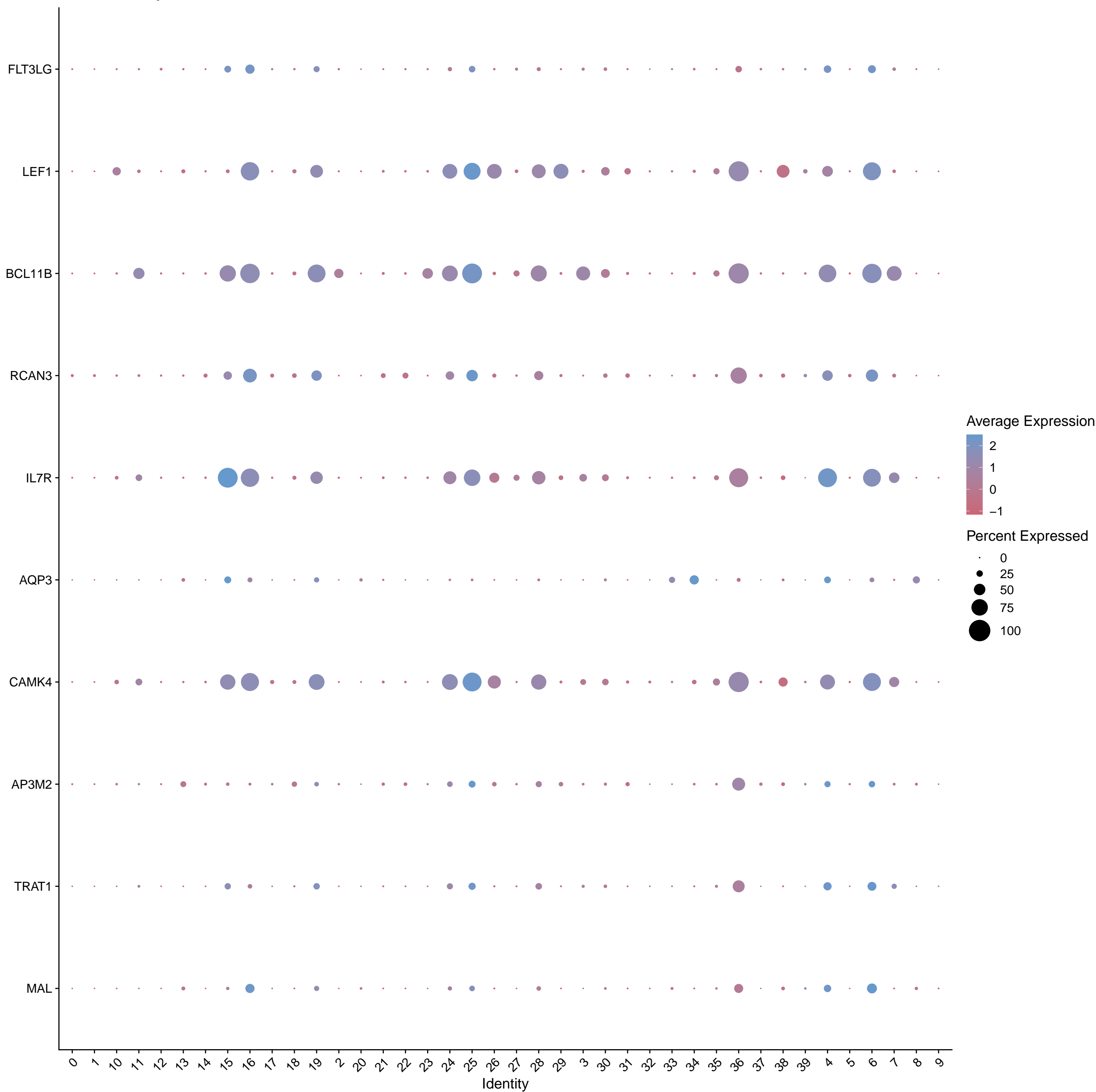
CD16_Mono markers



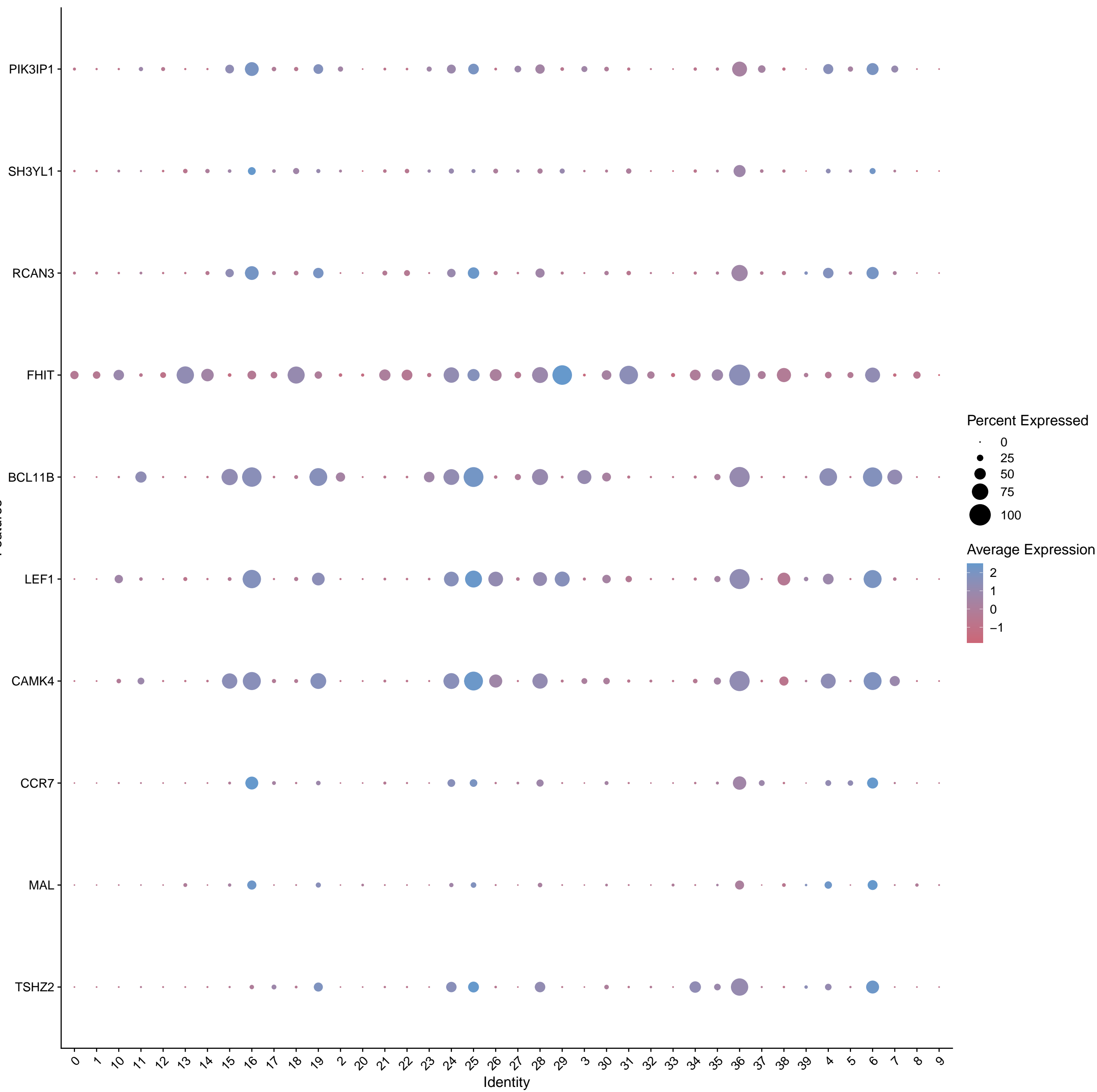
CD4_Effector markers



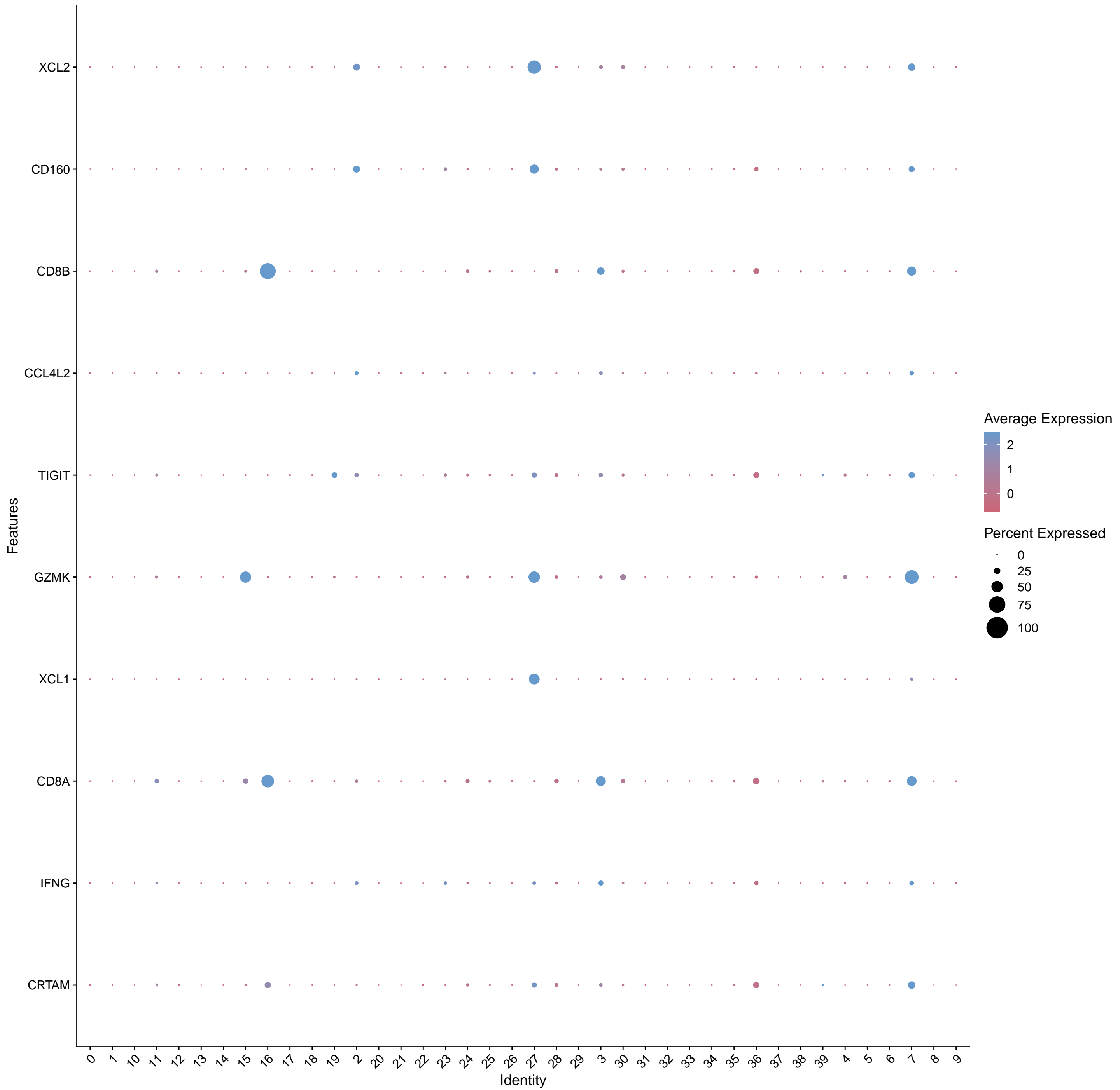
CD4_Memory markers



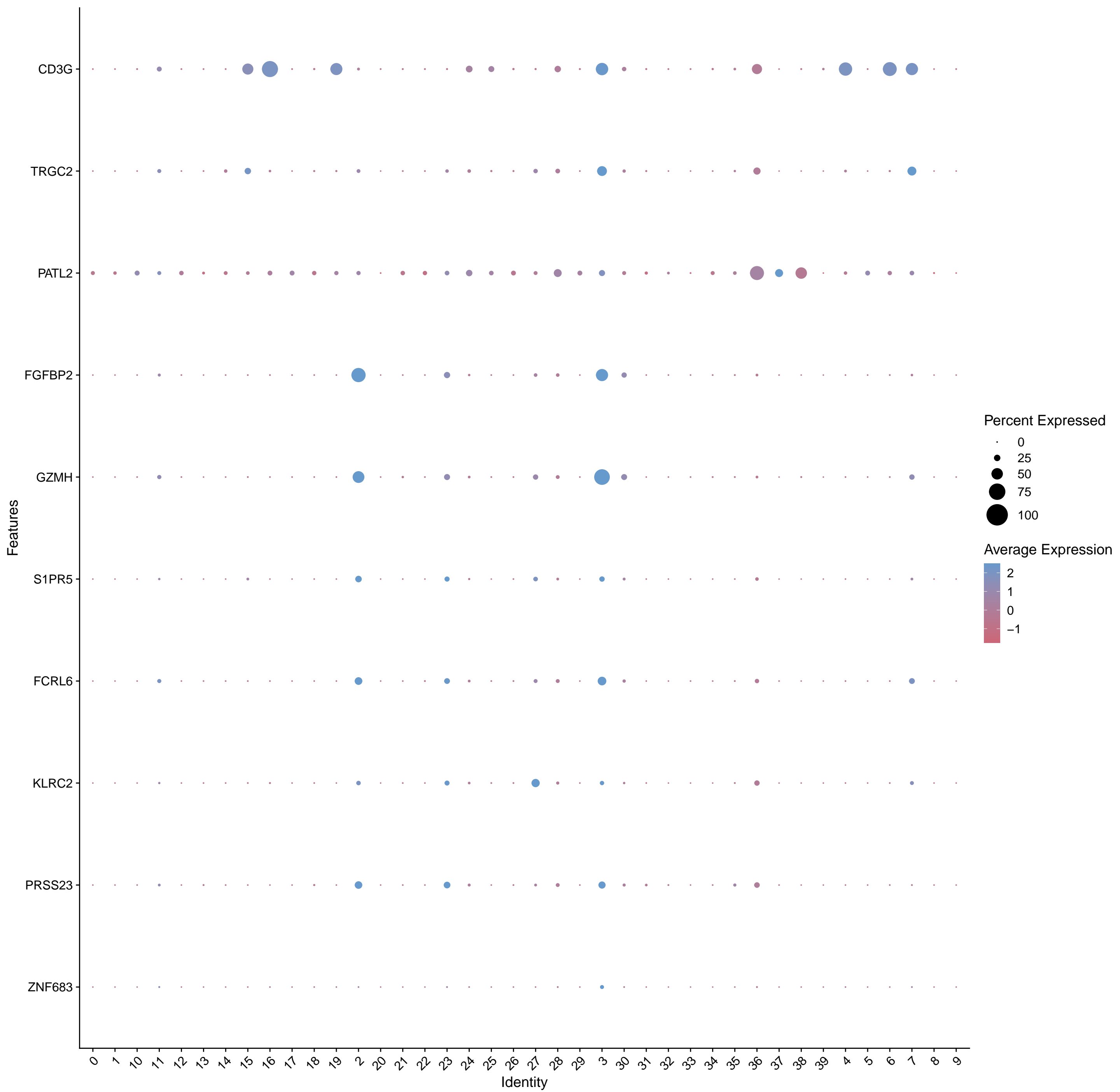
CD4_Naive markers



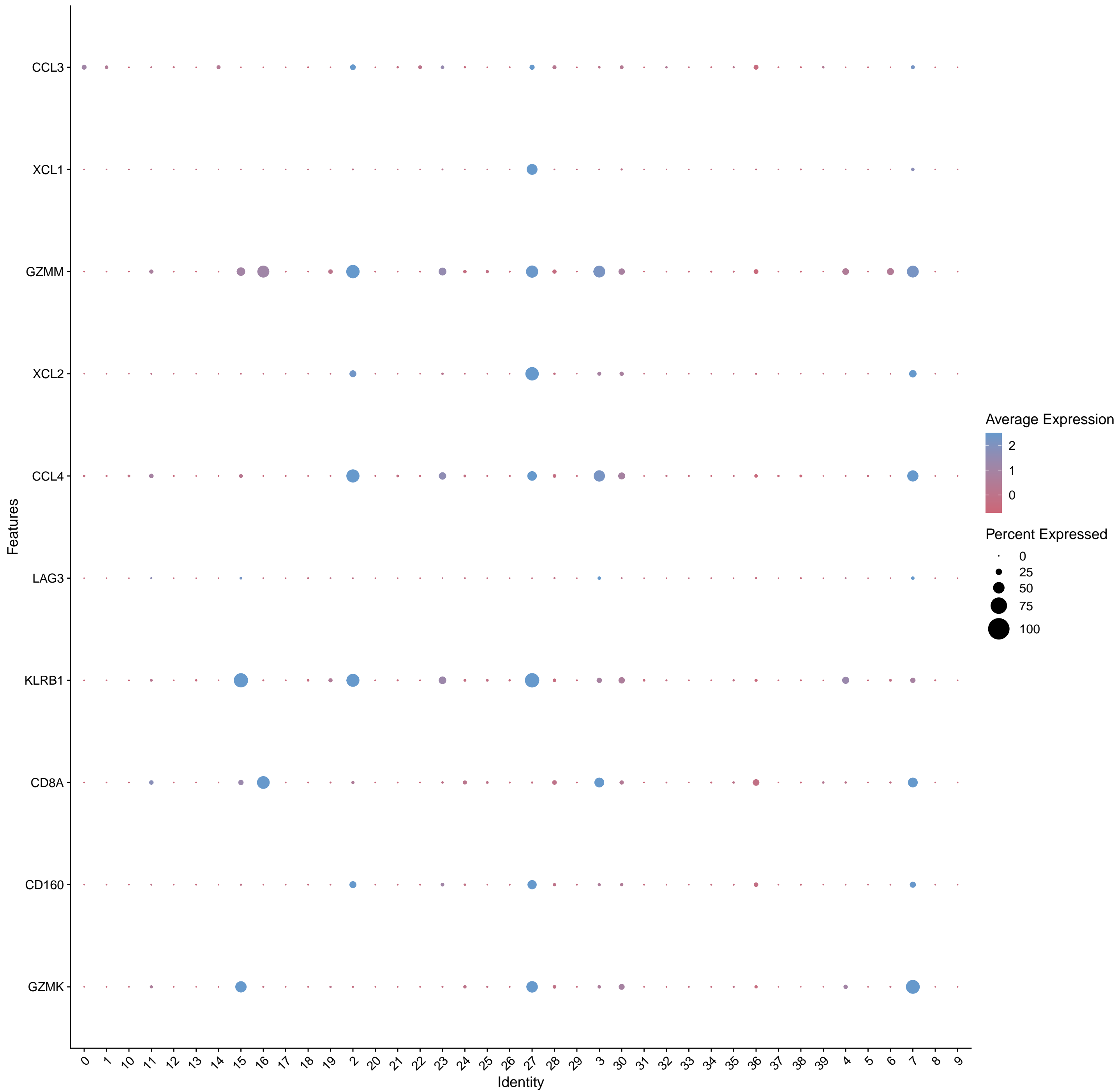
CD8_Effector_1 markers



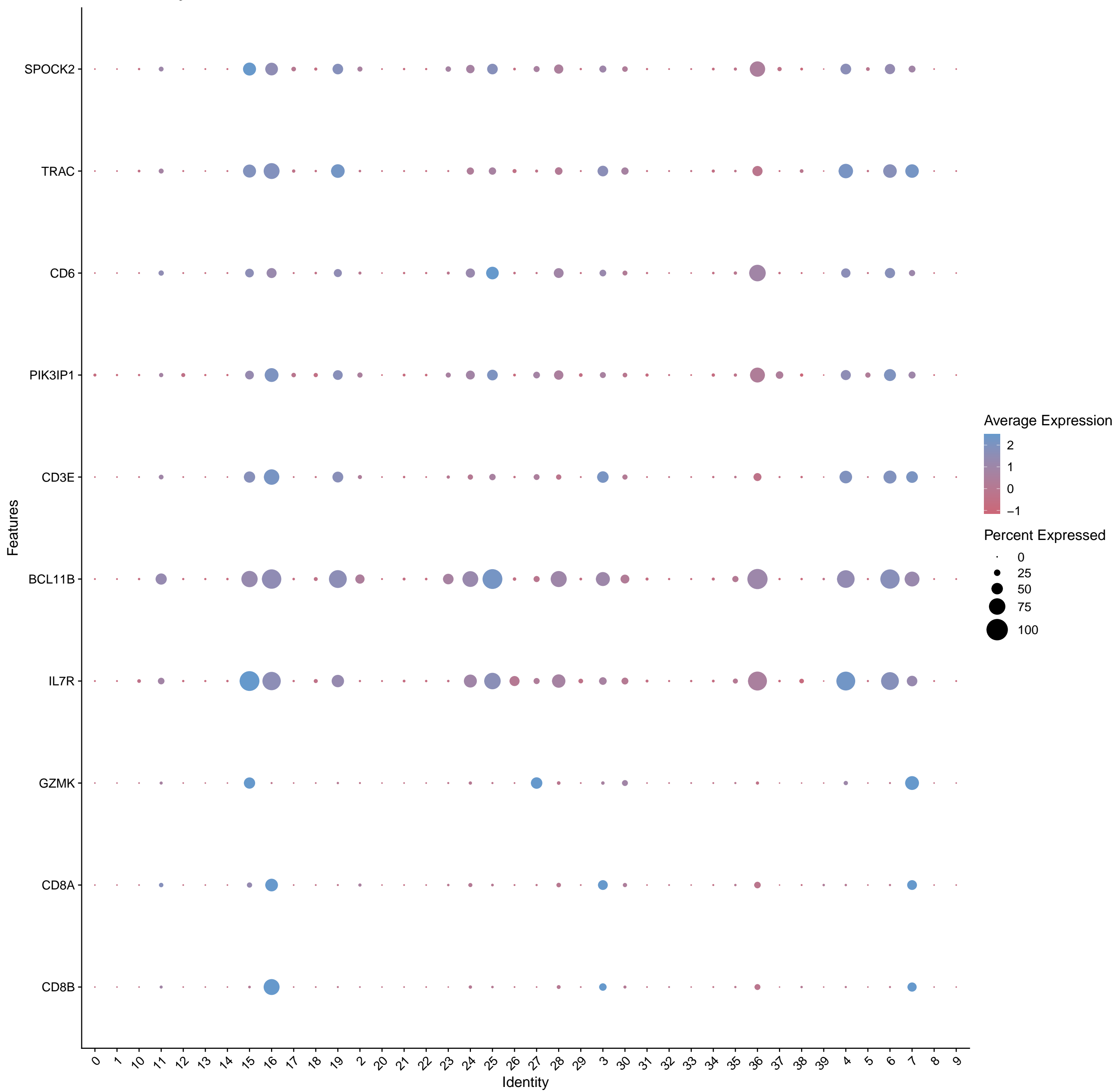
CD8_Effector_2 markers



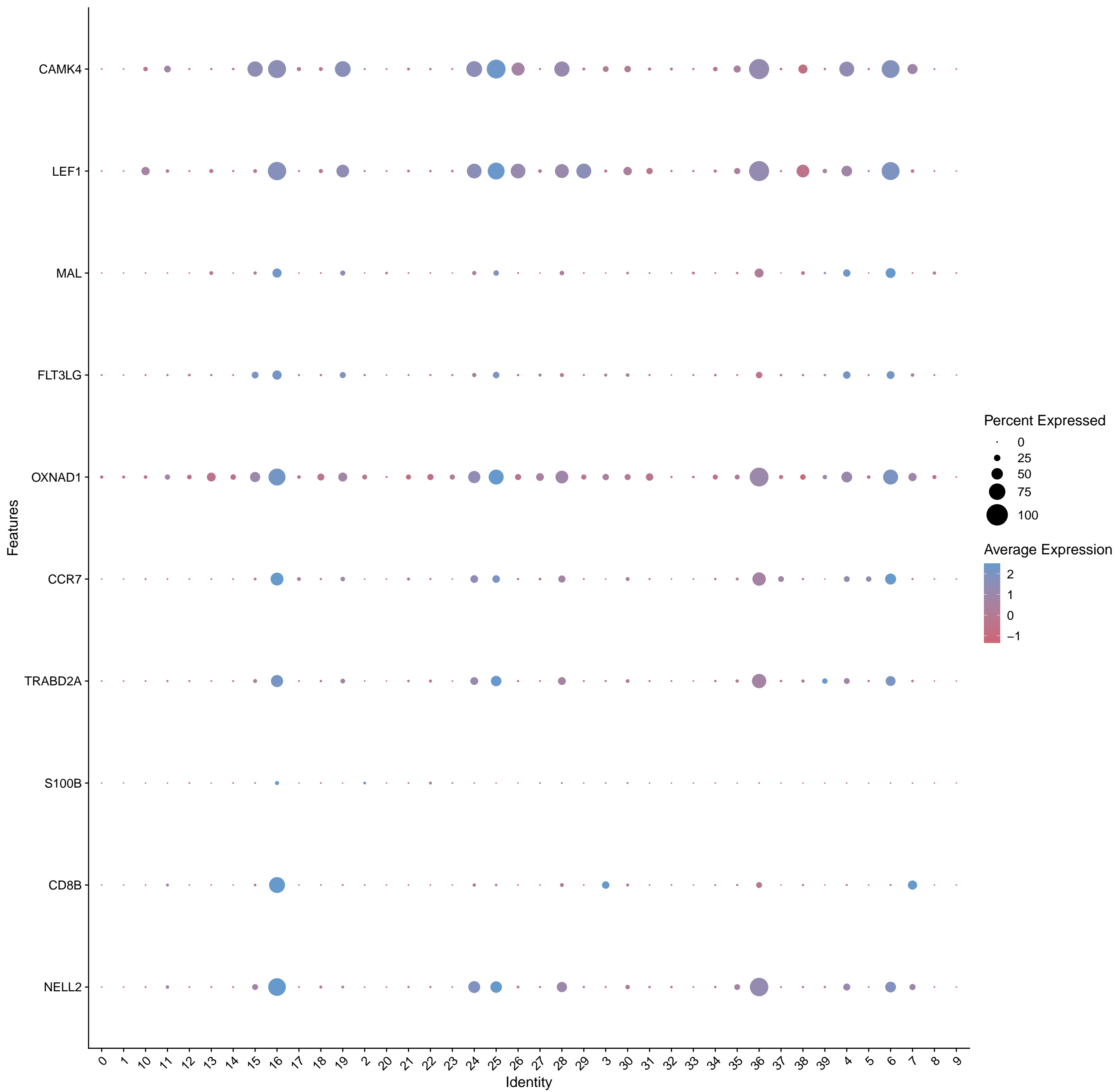
CD8_Effector_3 markers



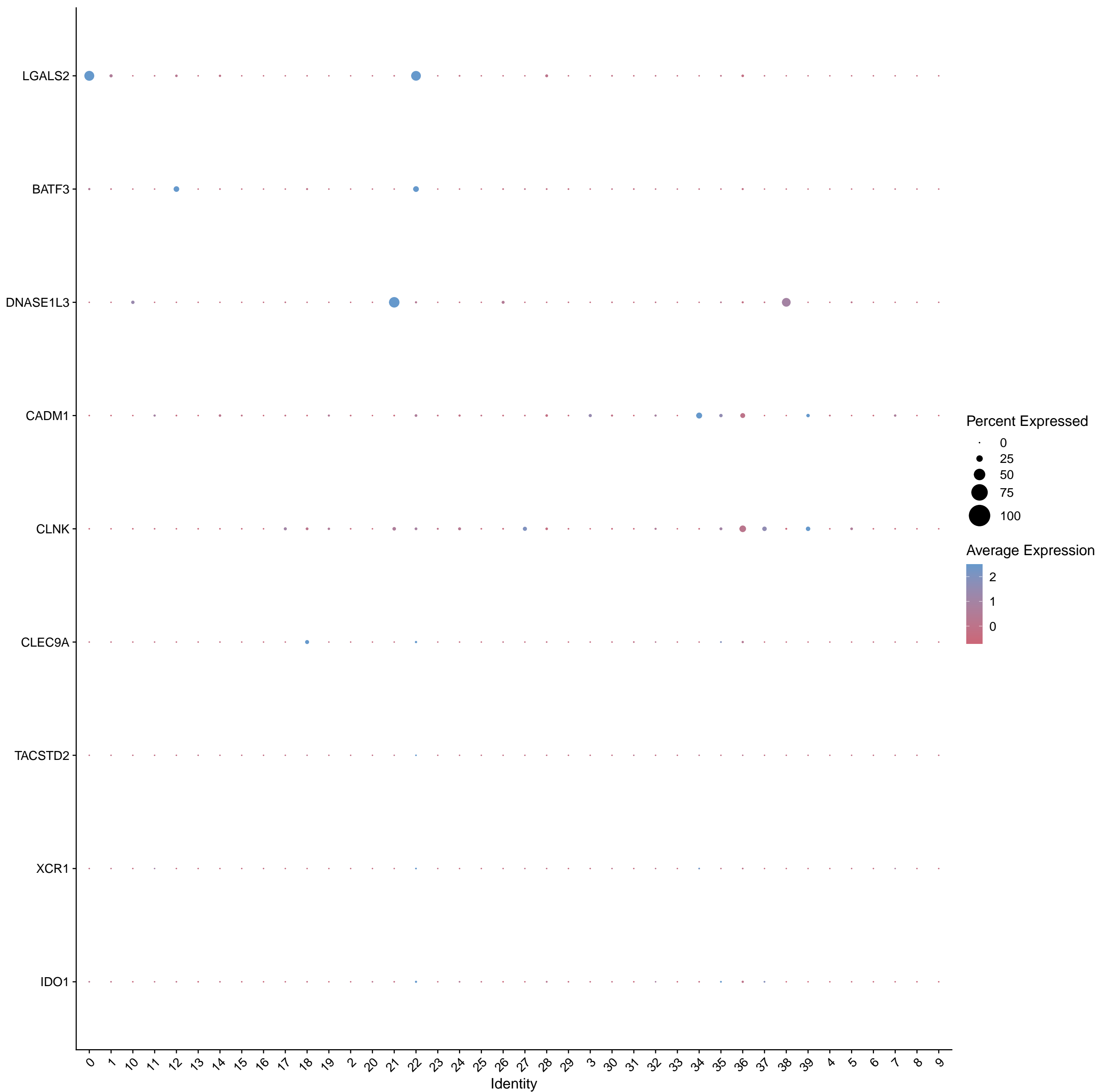
CD8_Memory markers



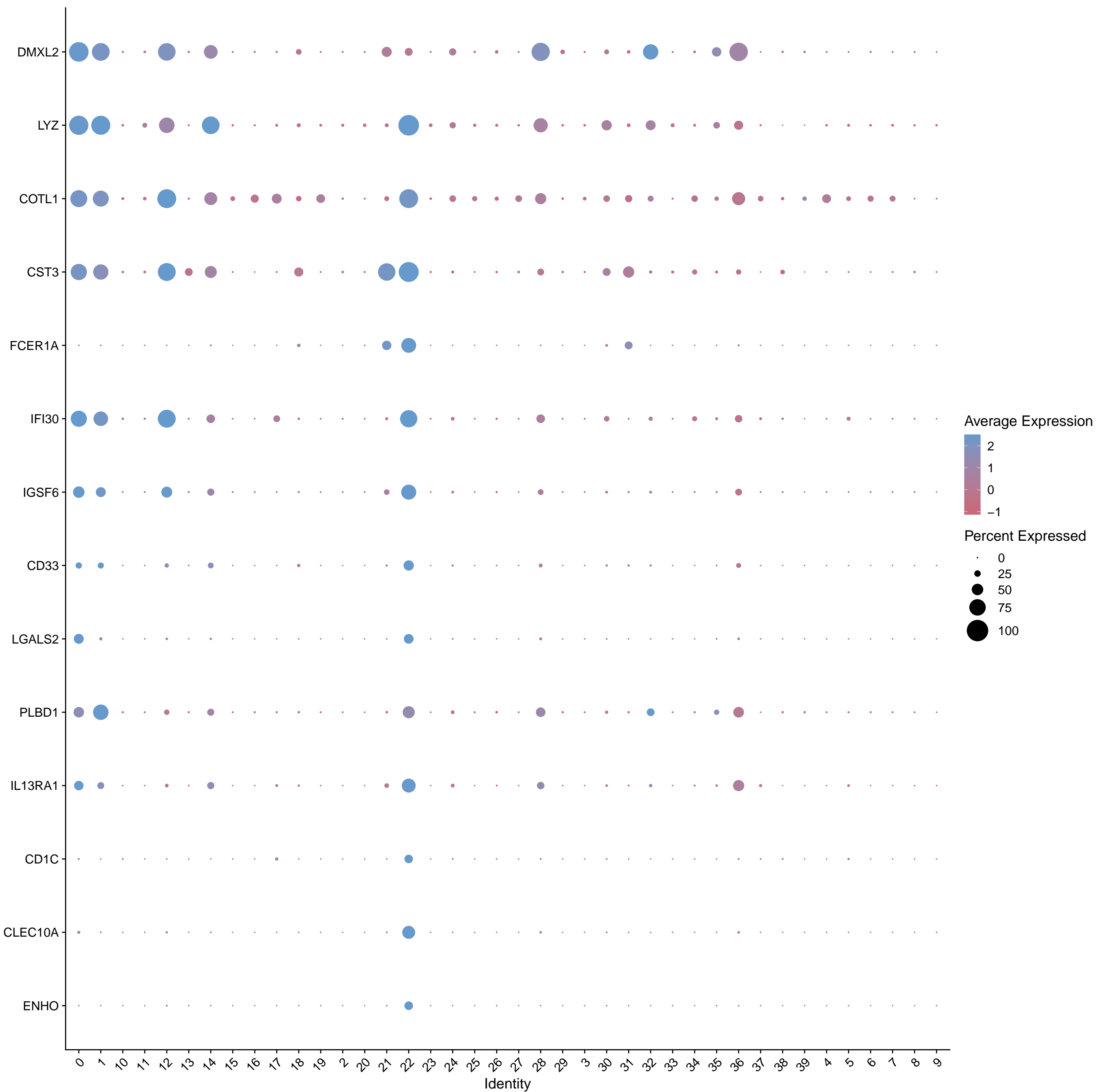
CD8_Naive markers



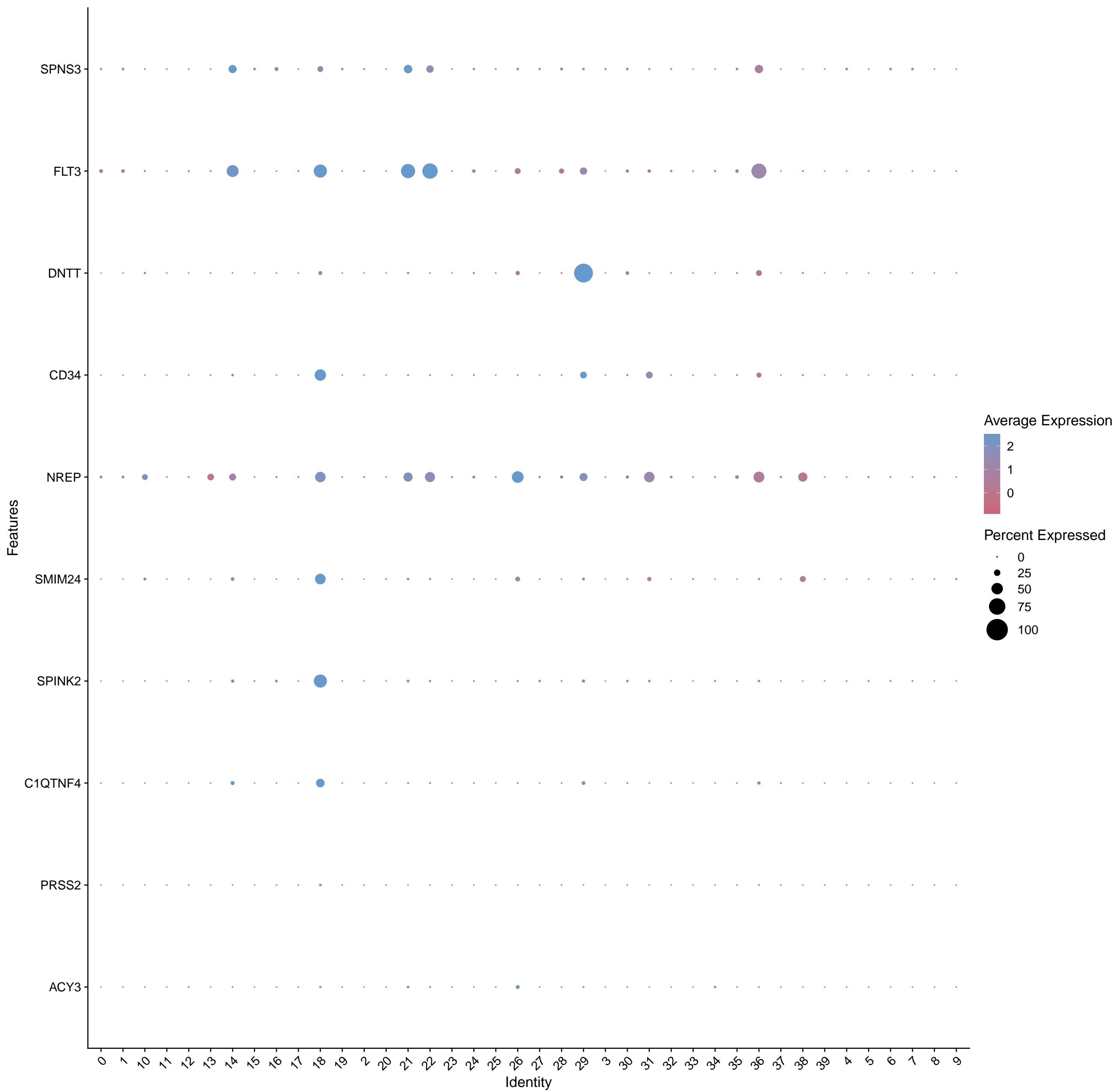
cDC1 markers



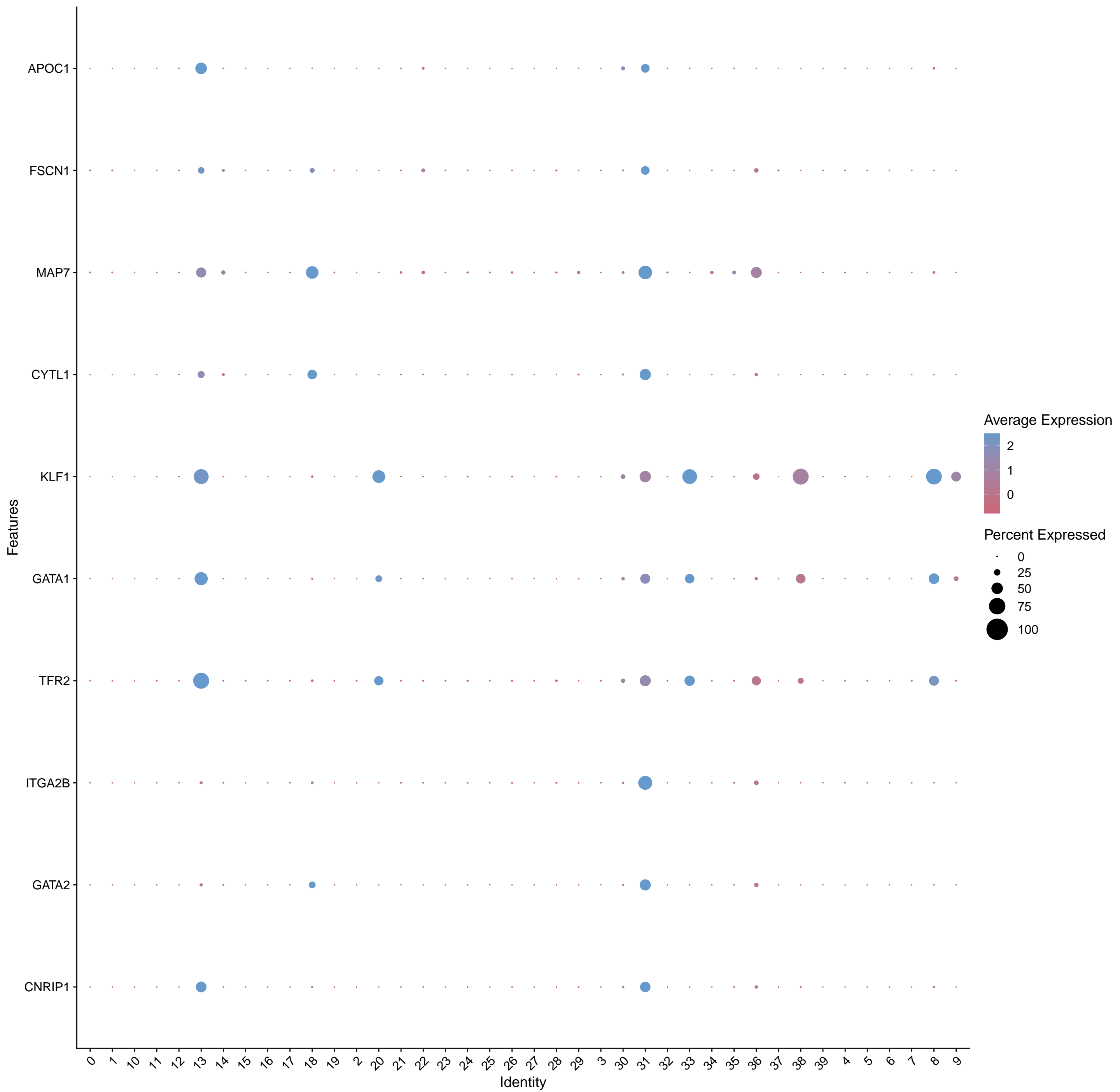
cDC2 markers



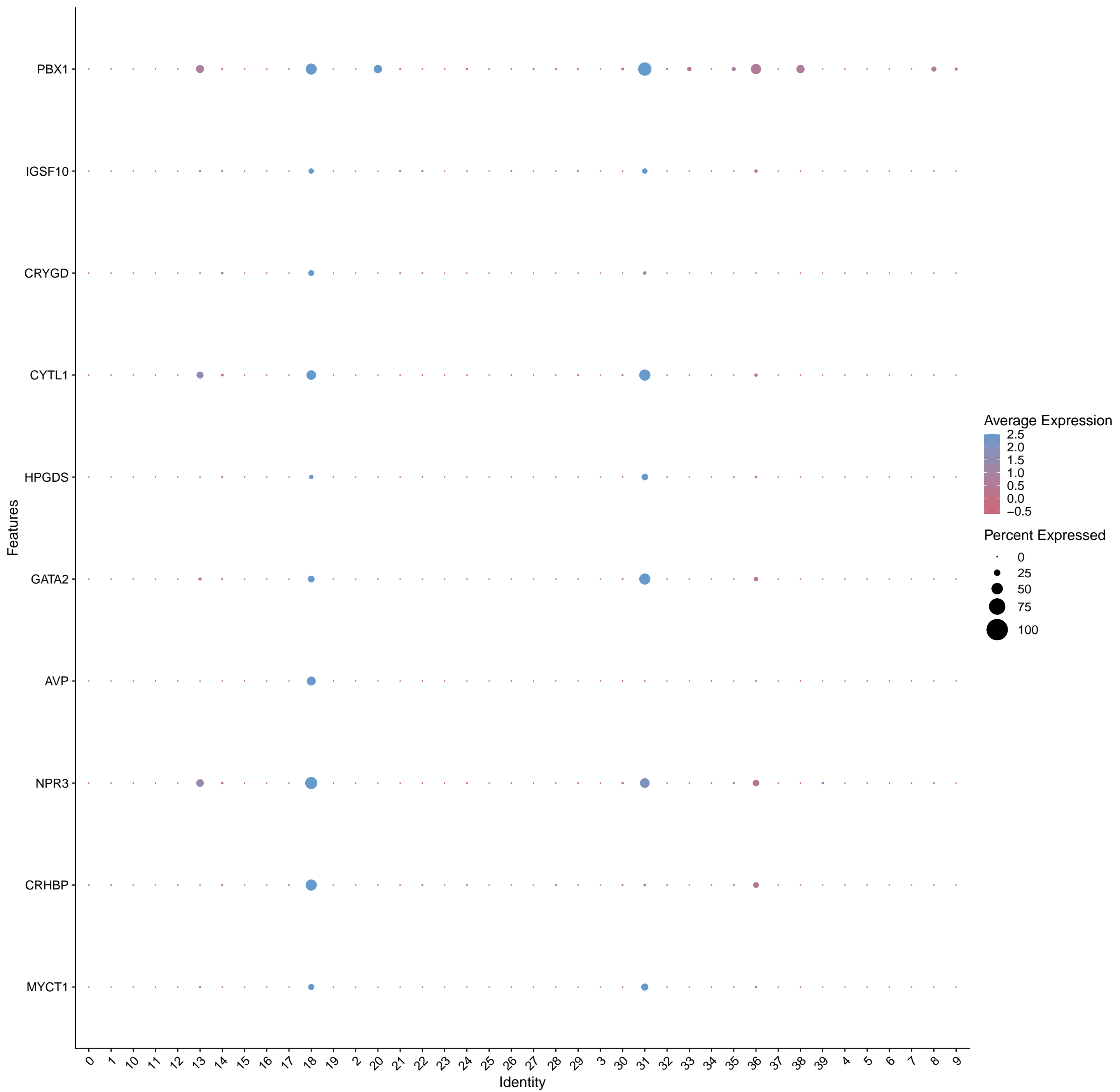
CLP markers



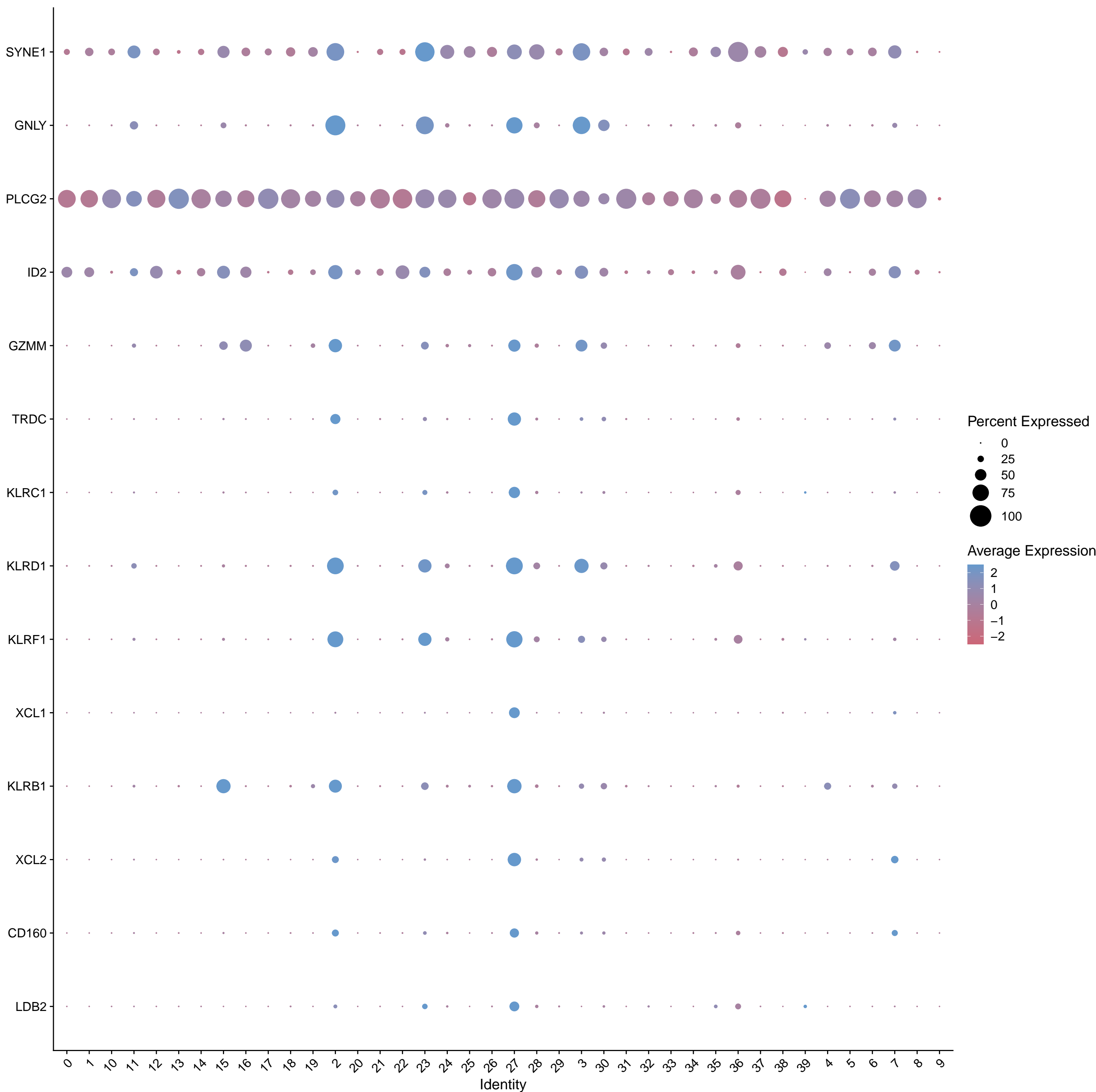
Early_Eryth markers



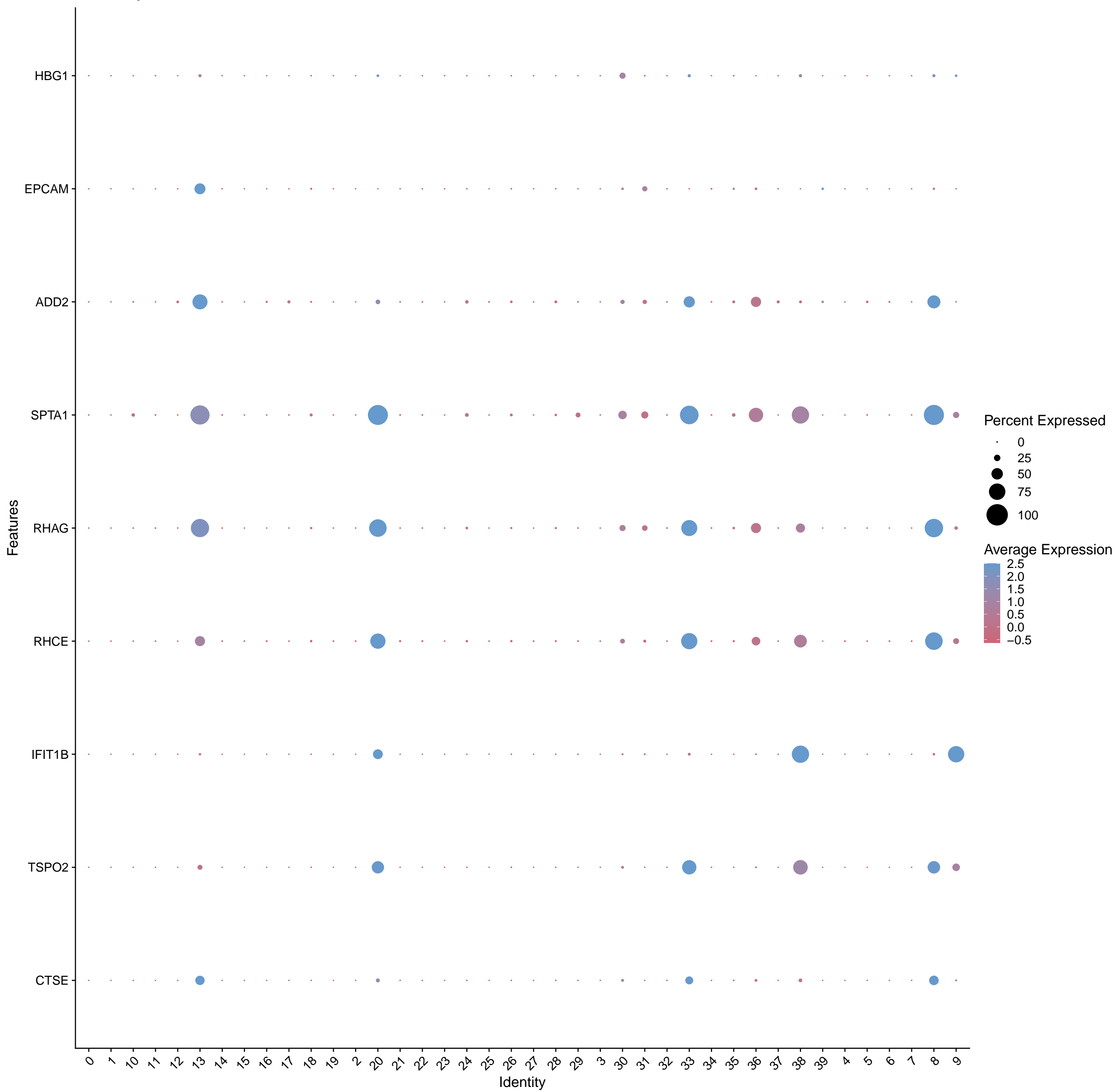
EMP markers



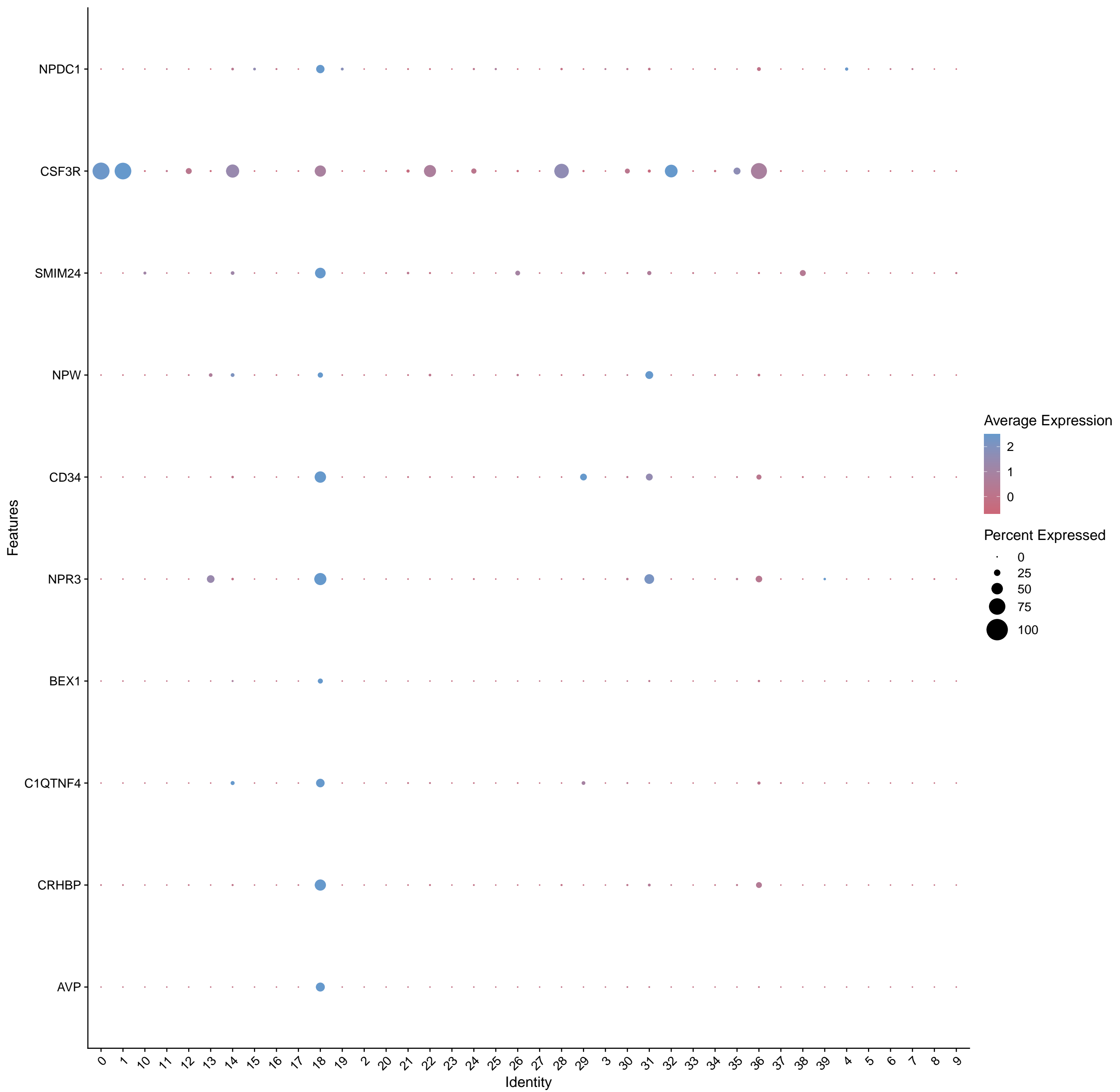
ILC markers



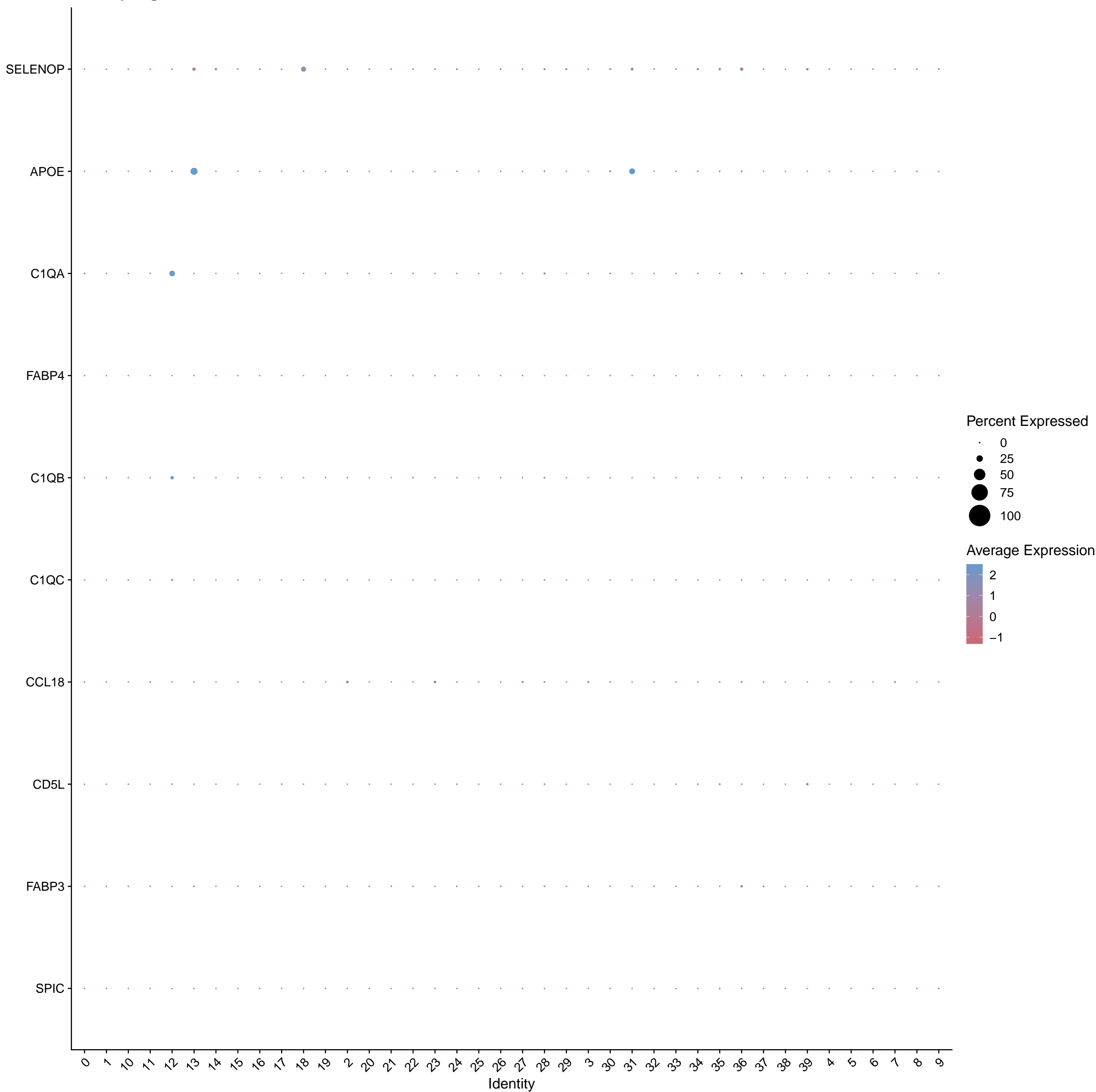
Late_Eryth markers



LMPP markers



Macrophage markers

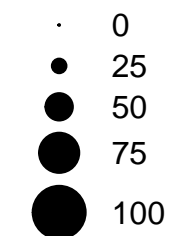


MAIT markers

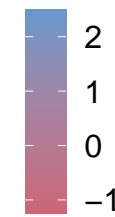
Features

CD6
TRGC2
KLRG1
GZMK
NCR3
RORA
SPOCK2
TNFRSF25
IL7R
KLRB1

Percent Expressed



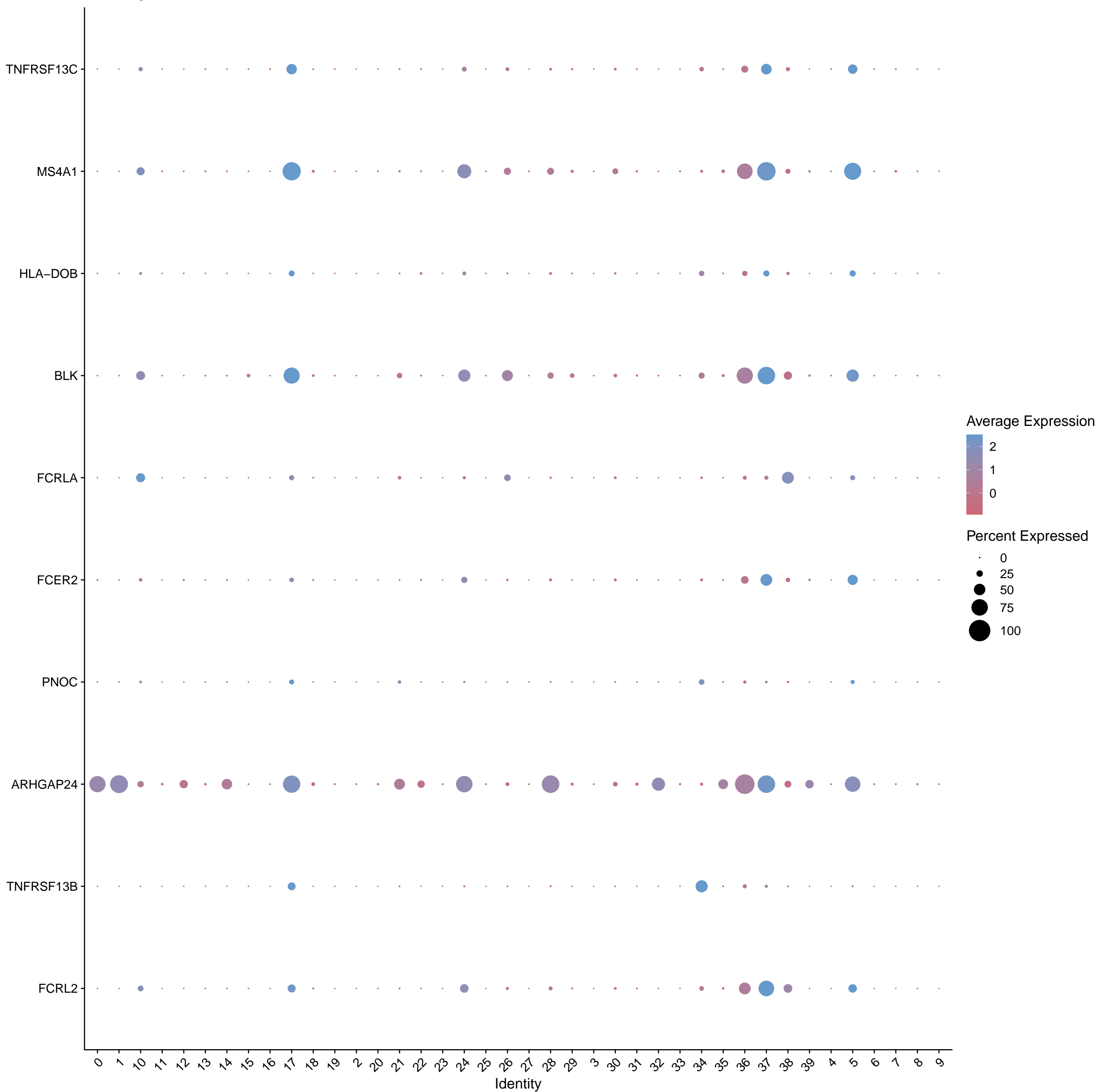
Average Expression



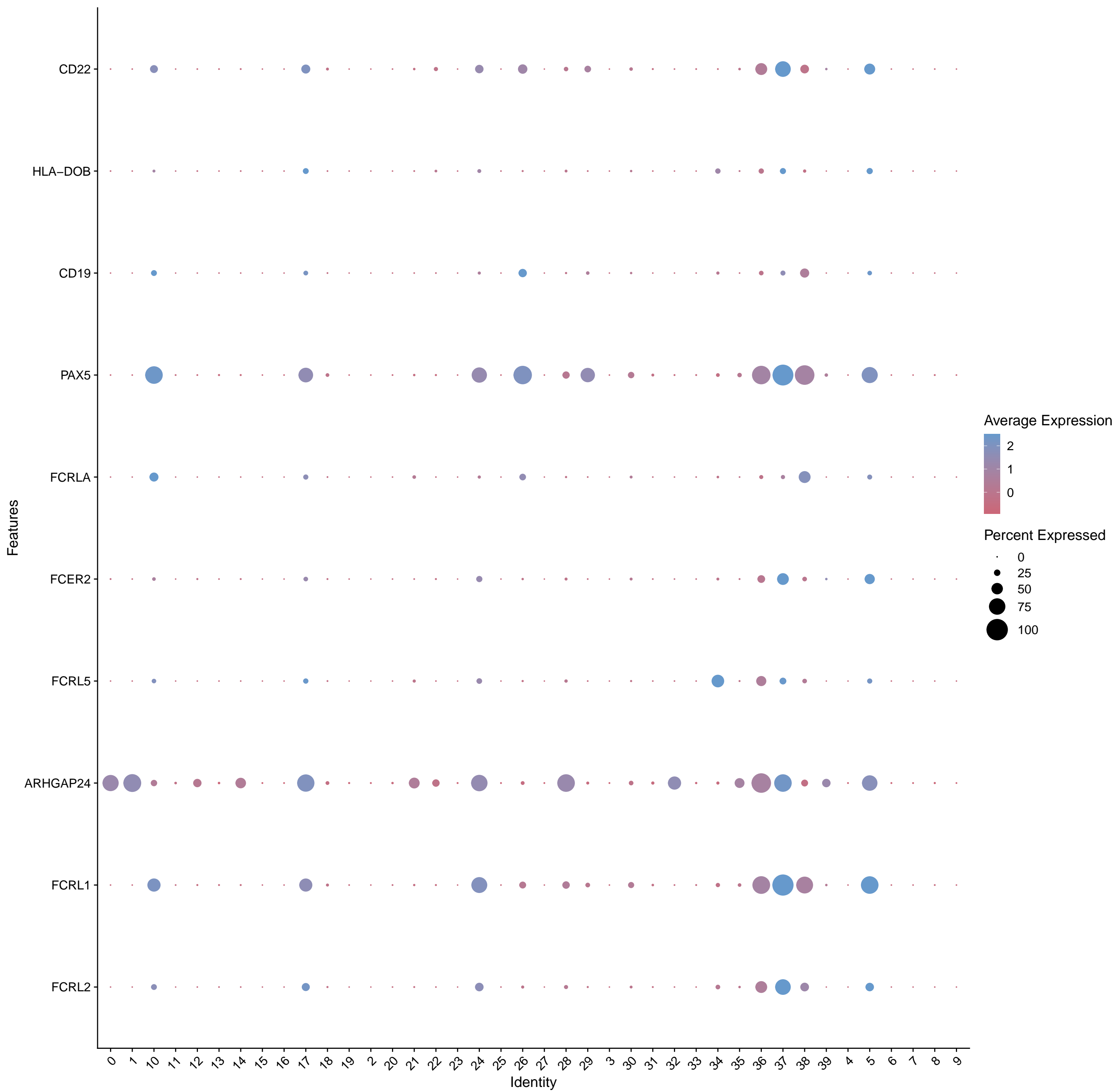
Identity

0 1 10 11 12 13 14 15 16 17 18 19 2 20 21 22 23 24 25 26 27 28 29 3 30 31 32 33 34 35 36 37 38 39 4 5 6 7 8 9

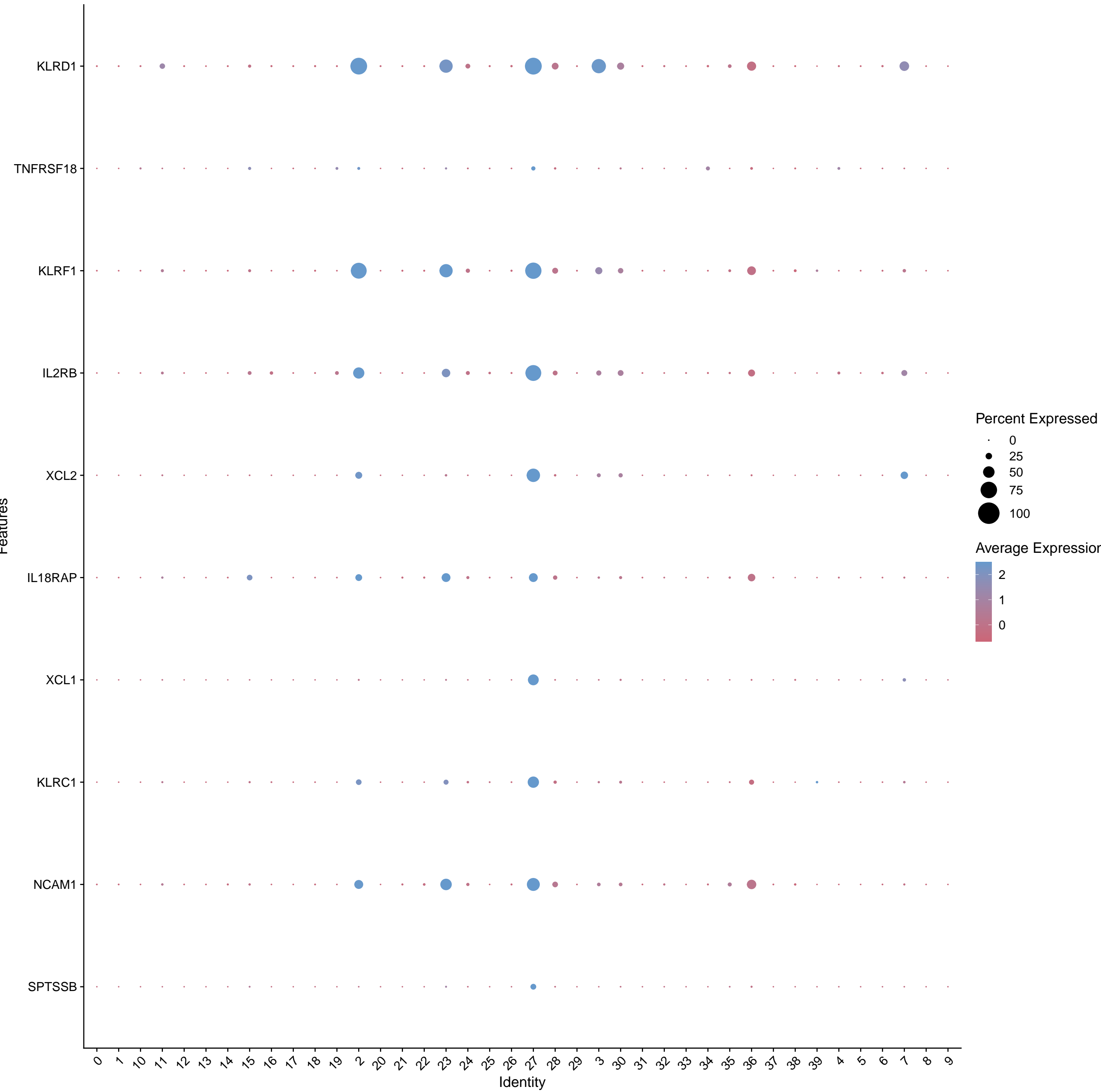
Memory_B markers



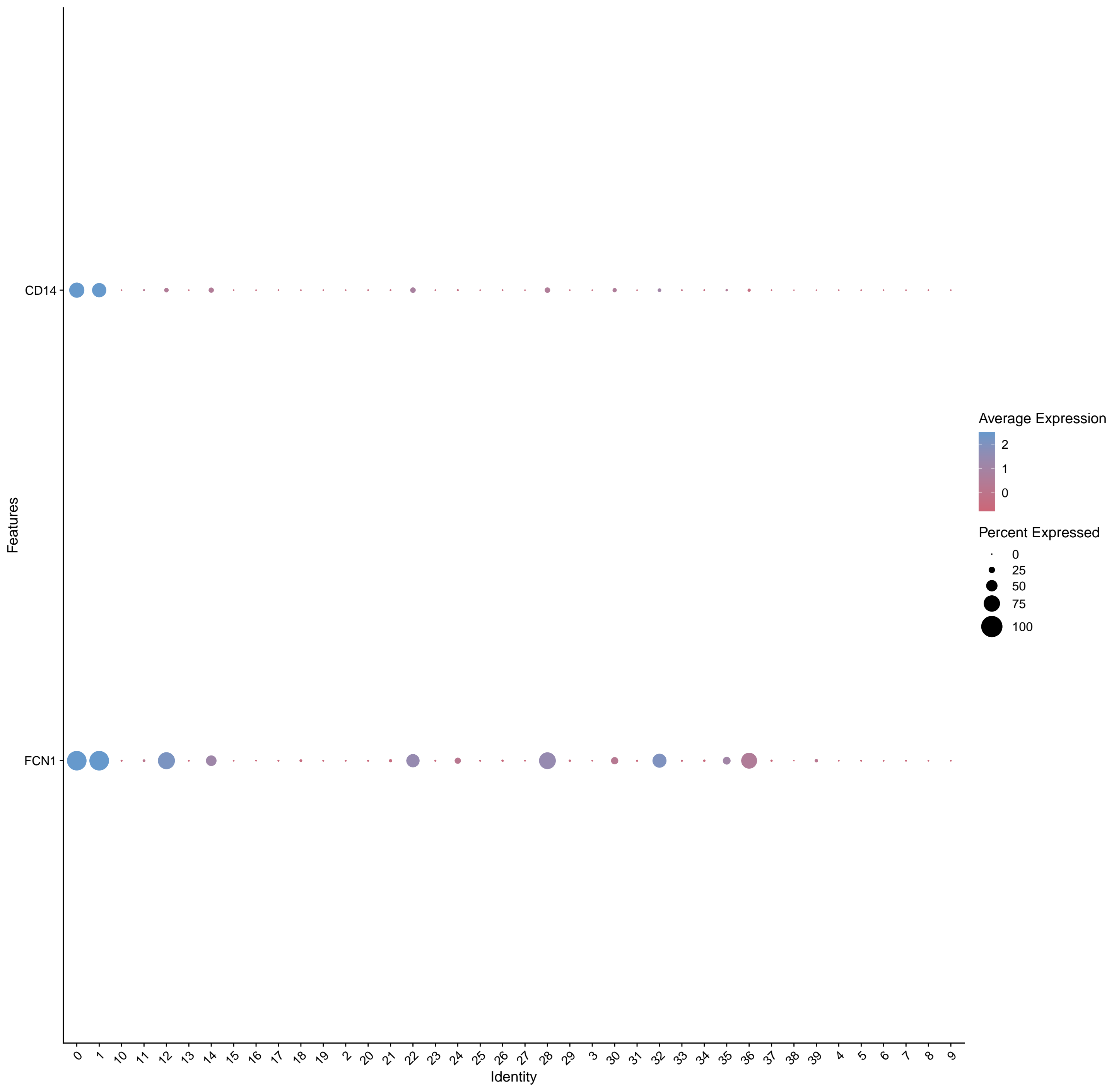
Naive_B markers



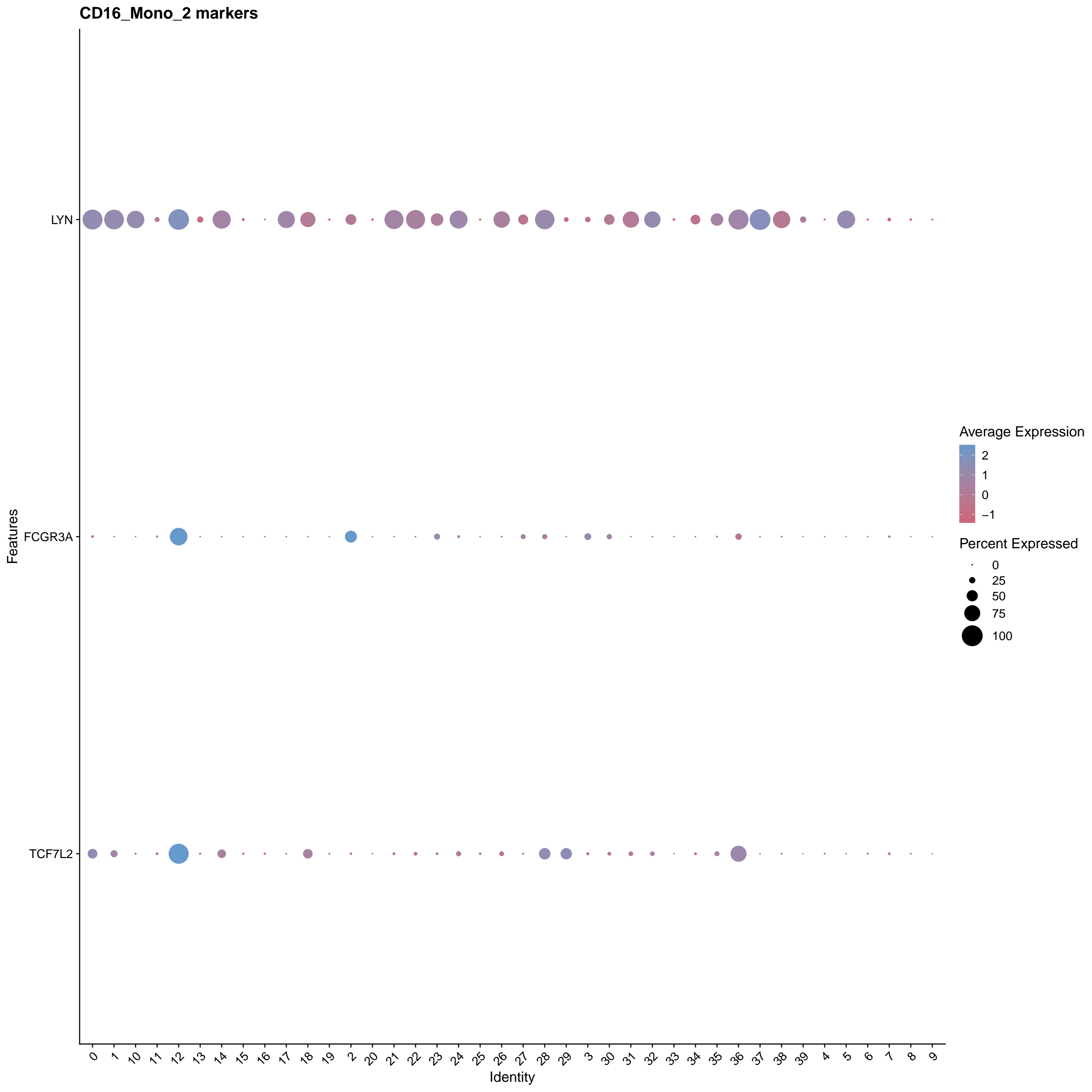
NK_CD56 markers



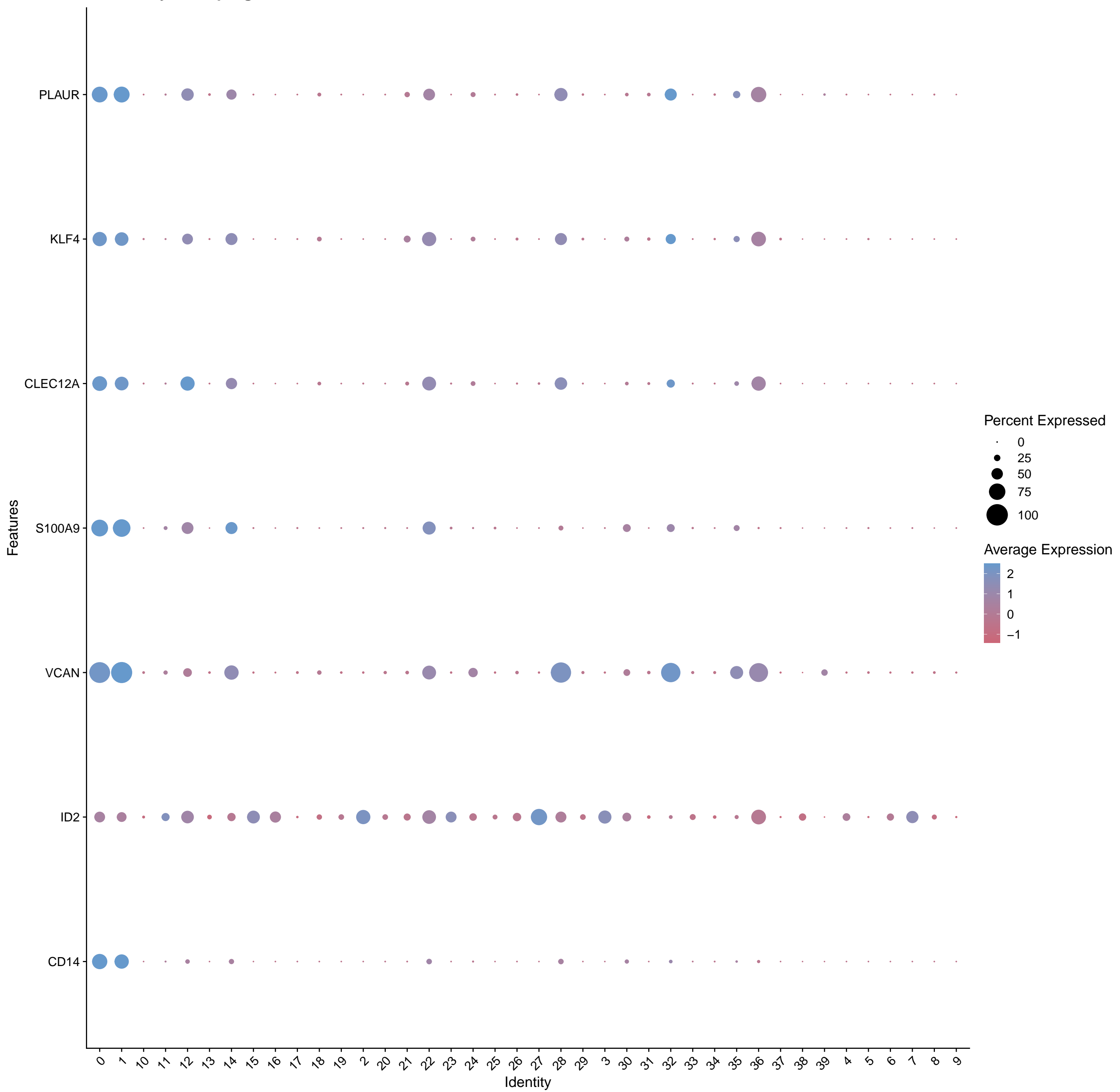
CD14_Mono_2 markers



CD16_Mono_2 markers



ID2_hi_myeloid_prog markers



Reticulocyte markers

Features

TFRC

HBA1

HBA2

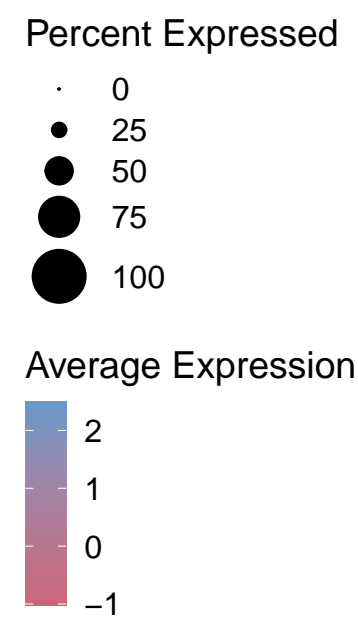
HBB

SLC25A37

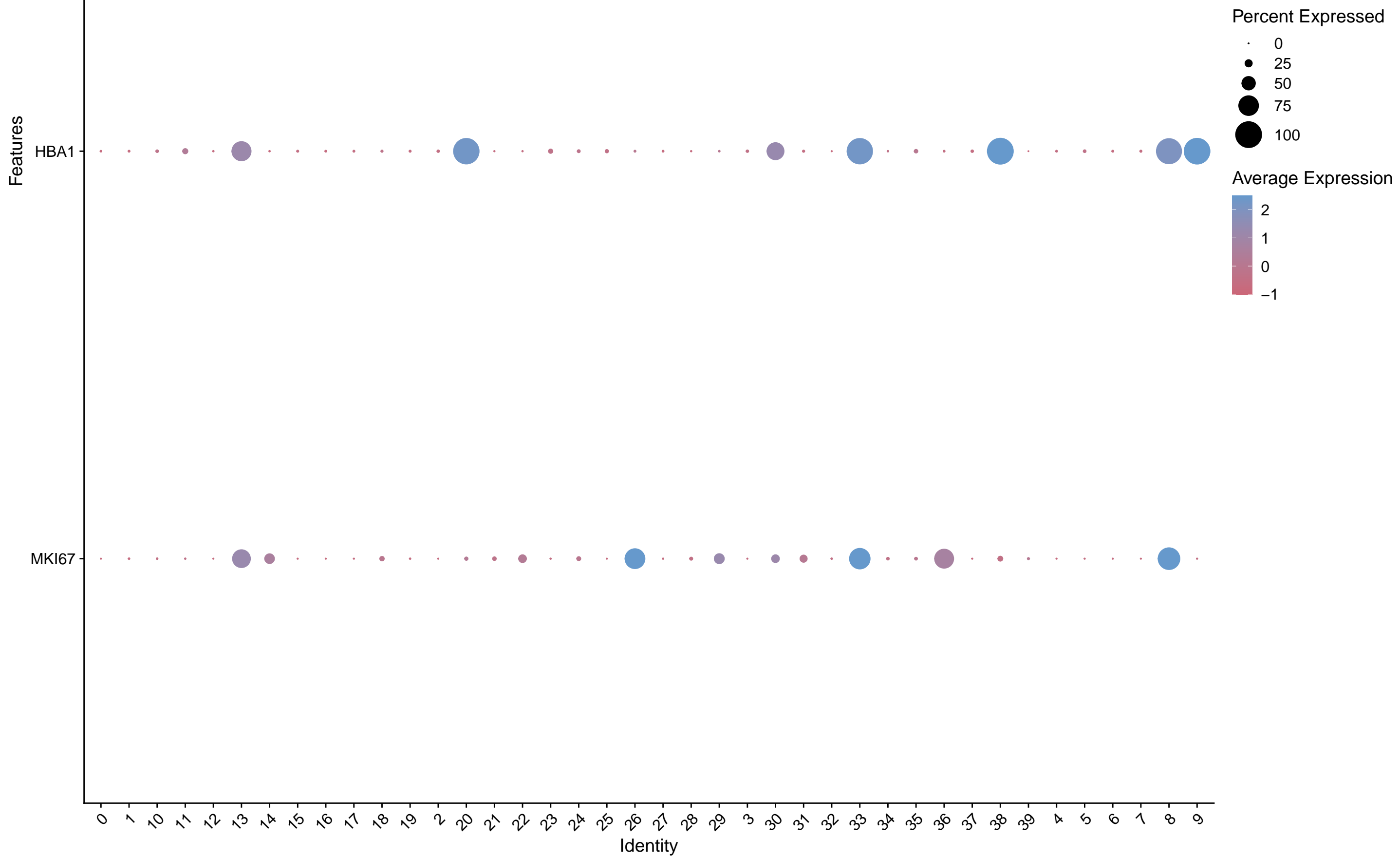
SLC4A1

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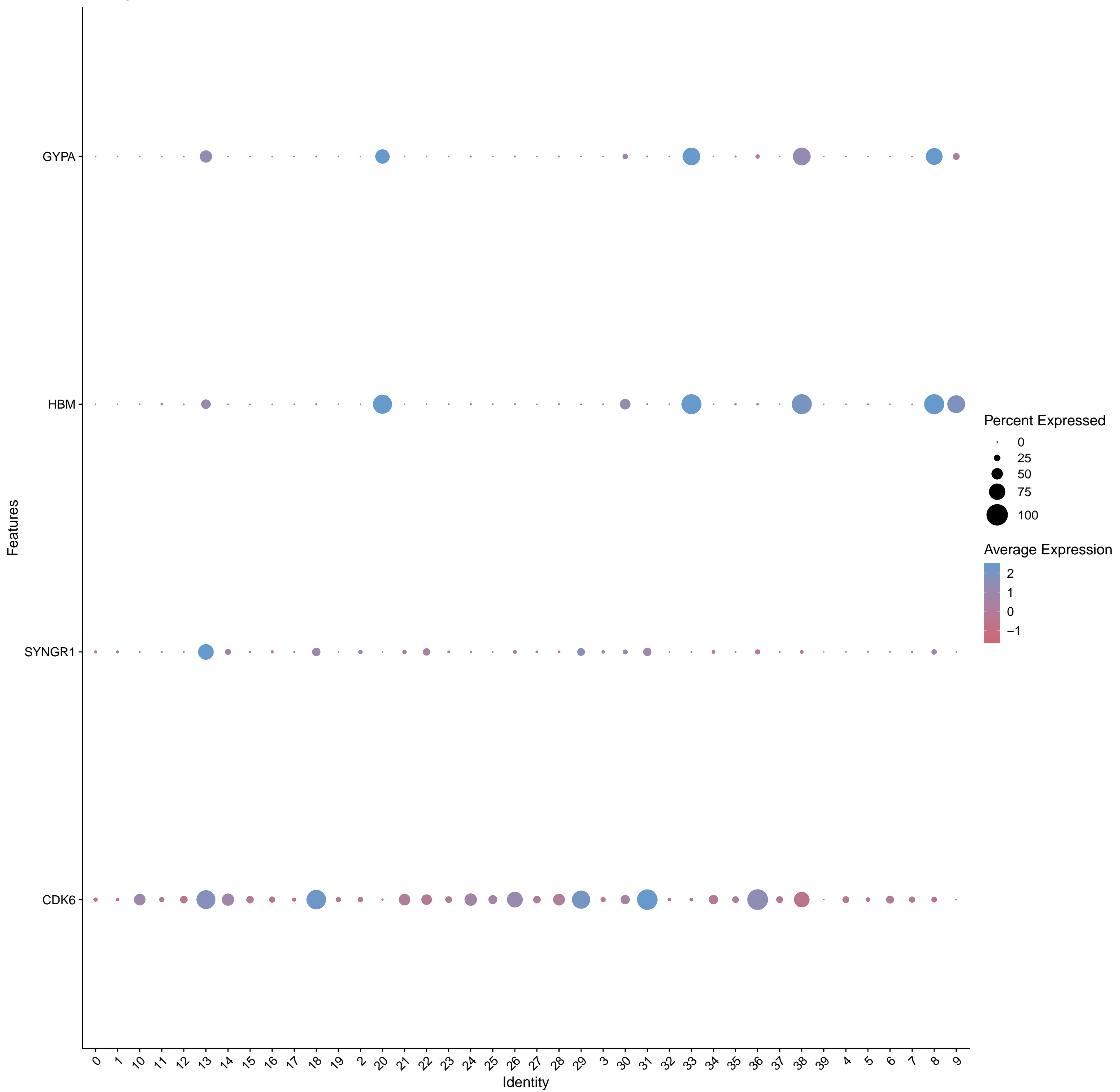
Identity



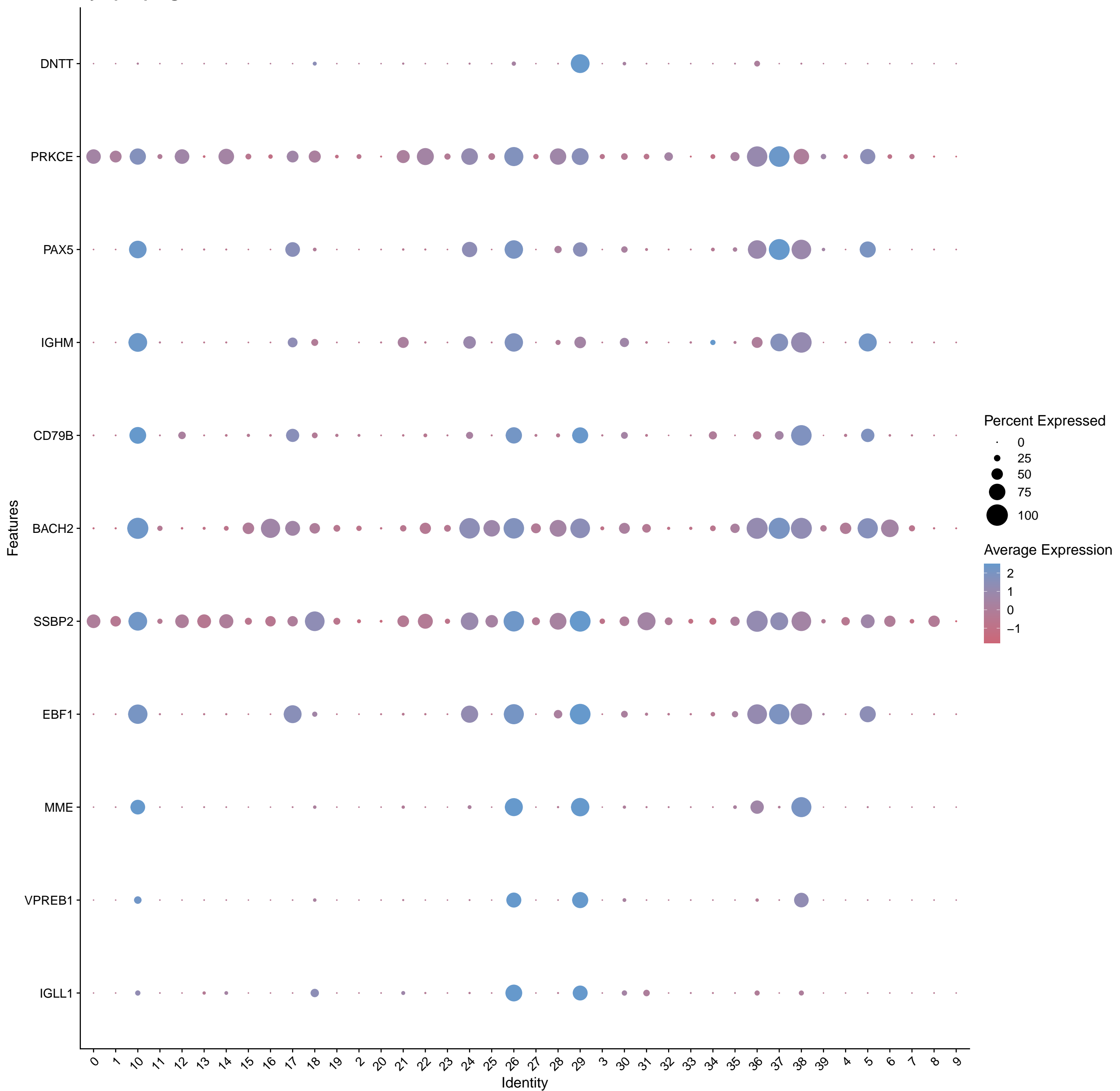
Erythroblast markers



Proerythroblast markers



Lymph_prog markers



Naive_CD20_B markers

IGHM

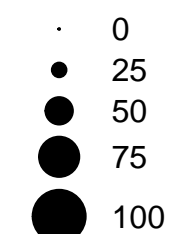
FCRL1

IGHD

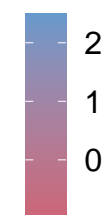
IL4R

MS4A1

Percent Expressed



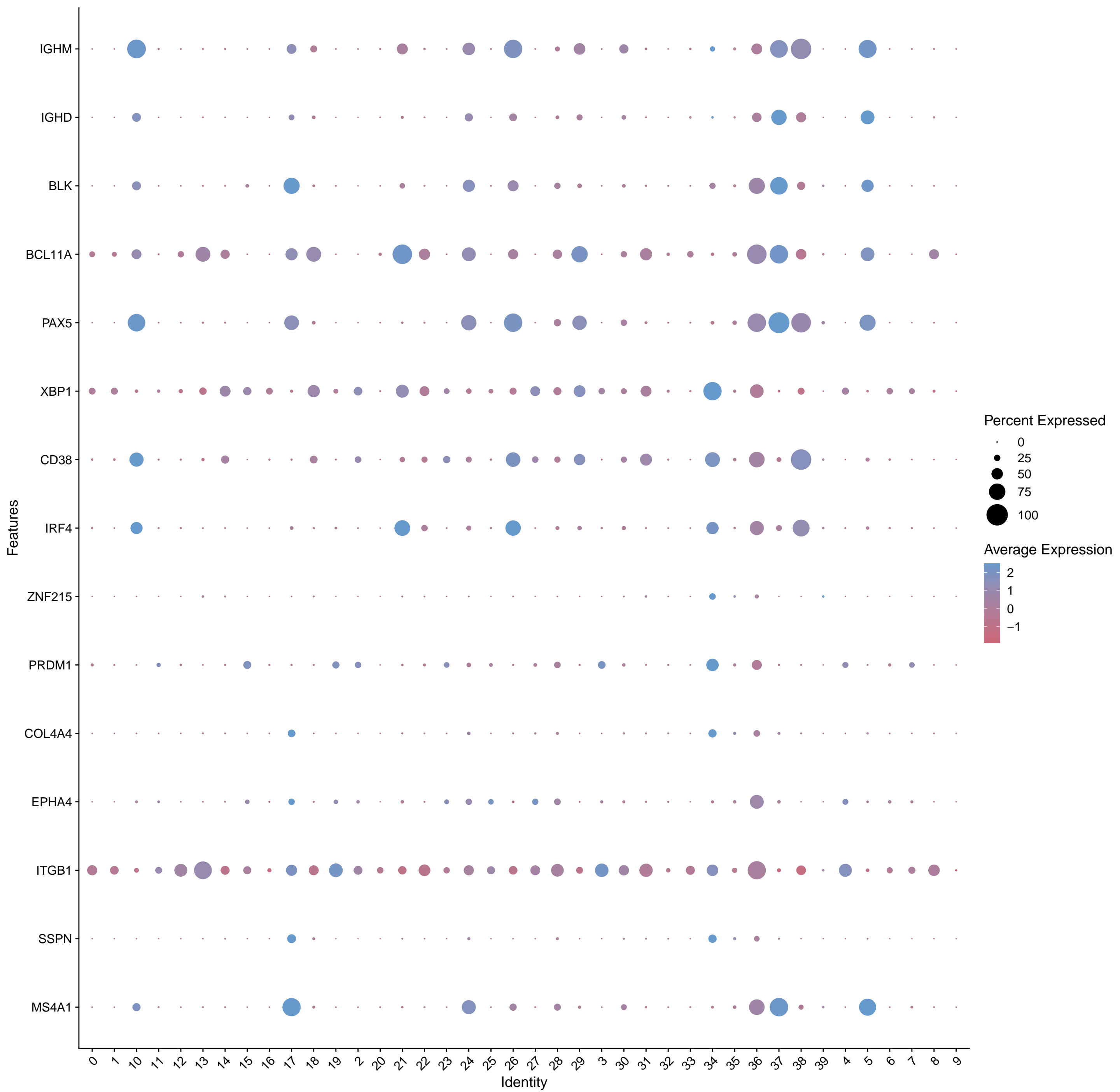
Average Expression



Identity

0 1 10 11 12 13 14 15 16 17 18 19 2 20 21 22 23 24 25 26 27 28 29 3 30 31 32 33 34 35 36 37 38 39 4 5 6 7 8 9

B1_B markers



Transitional_B markers

MSI2

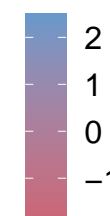
ACSM3

CD24

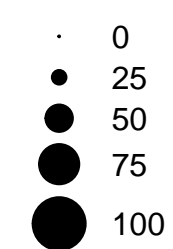
CD38

MME

Average Expression



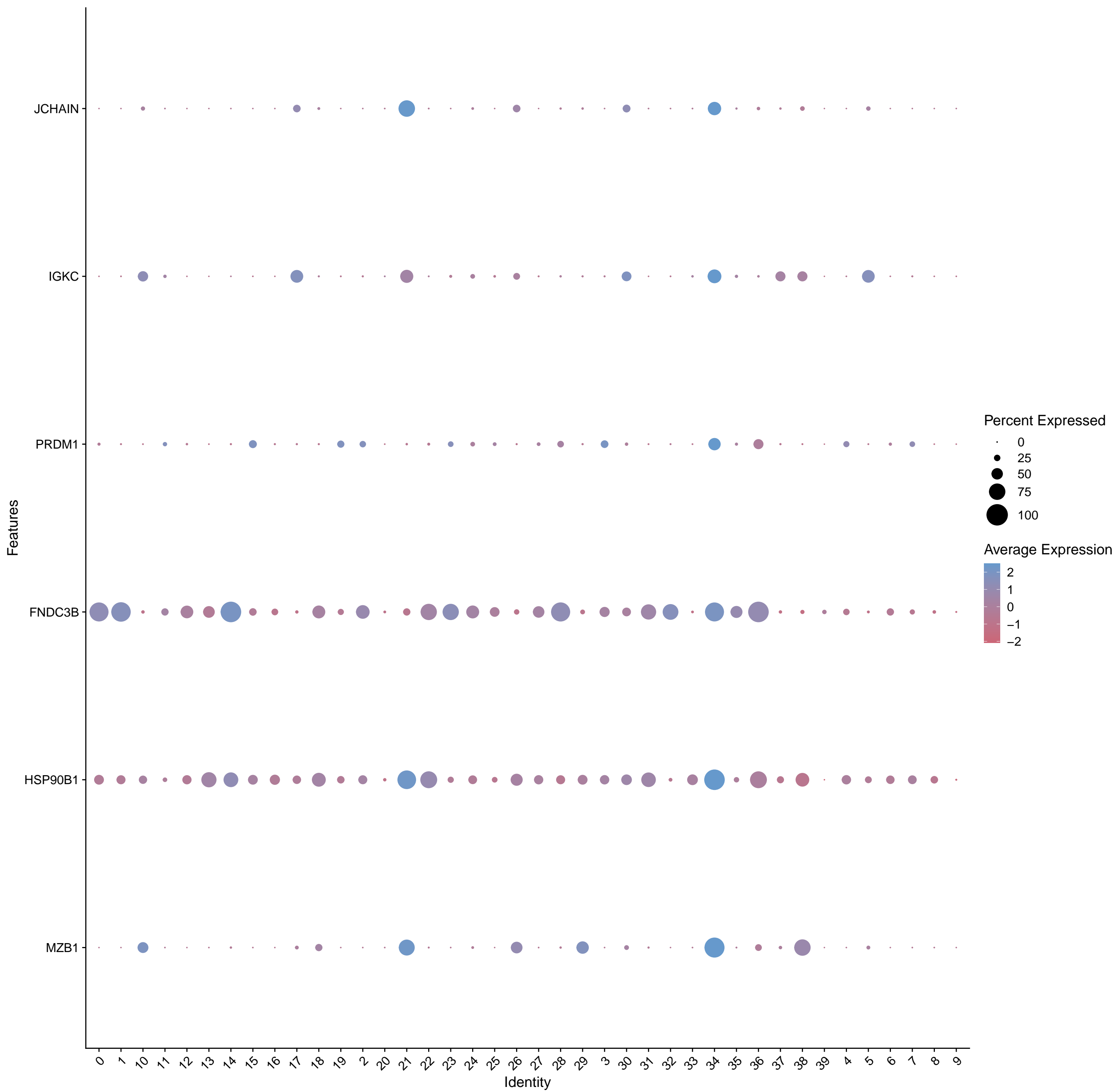
Percent Expressed



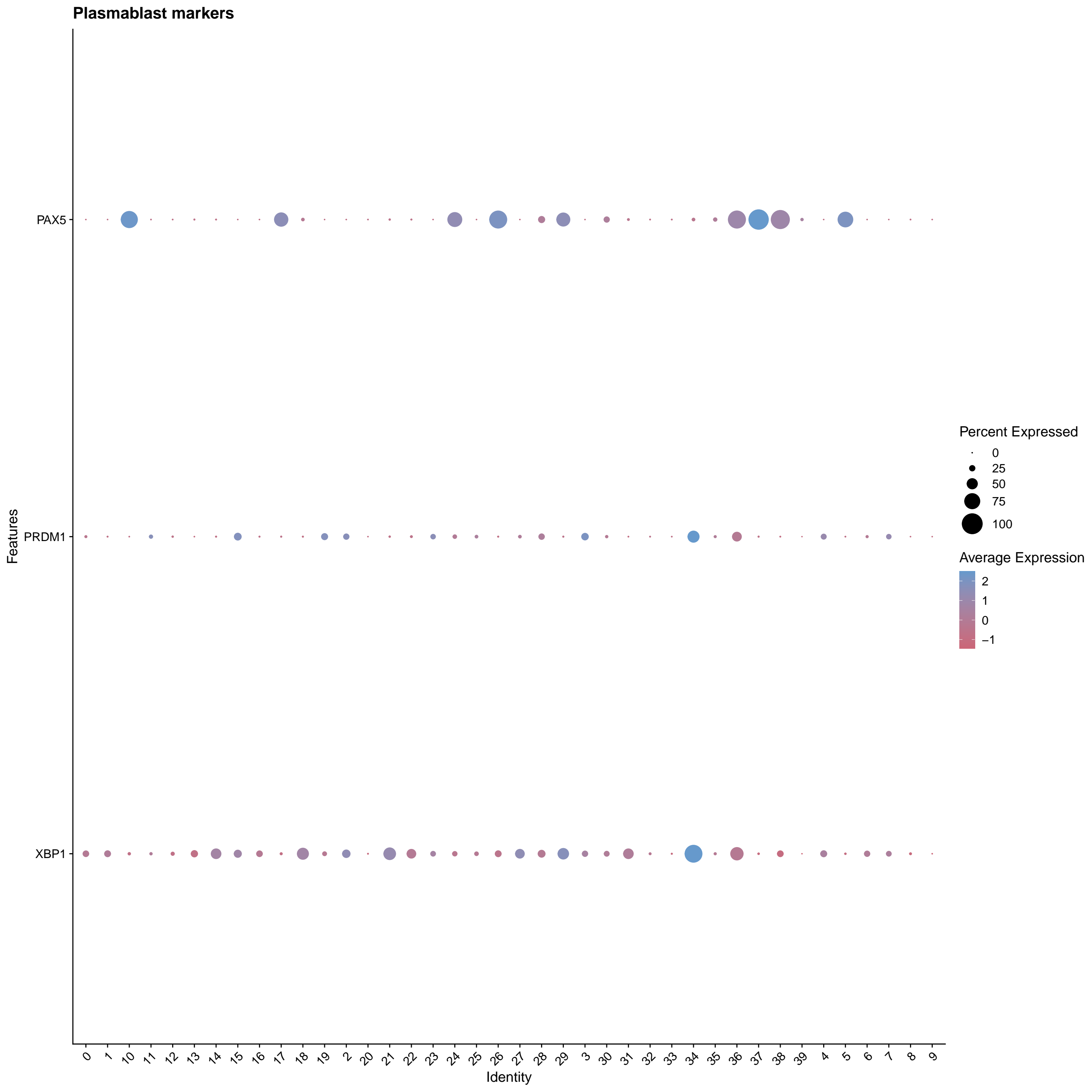
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Identity

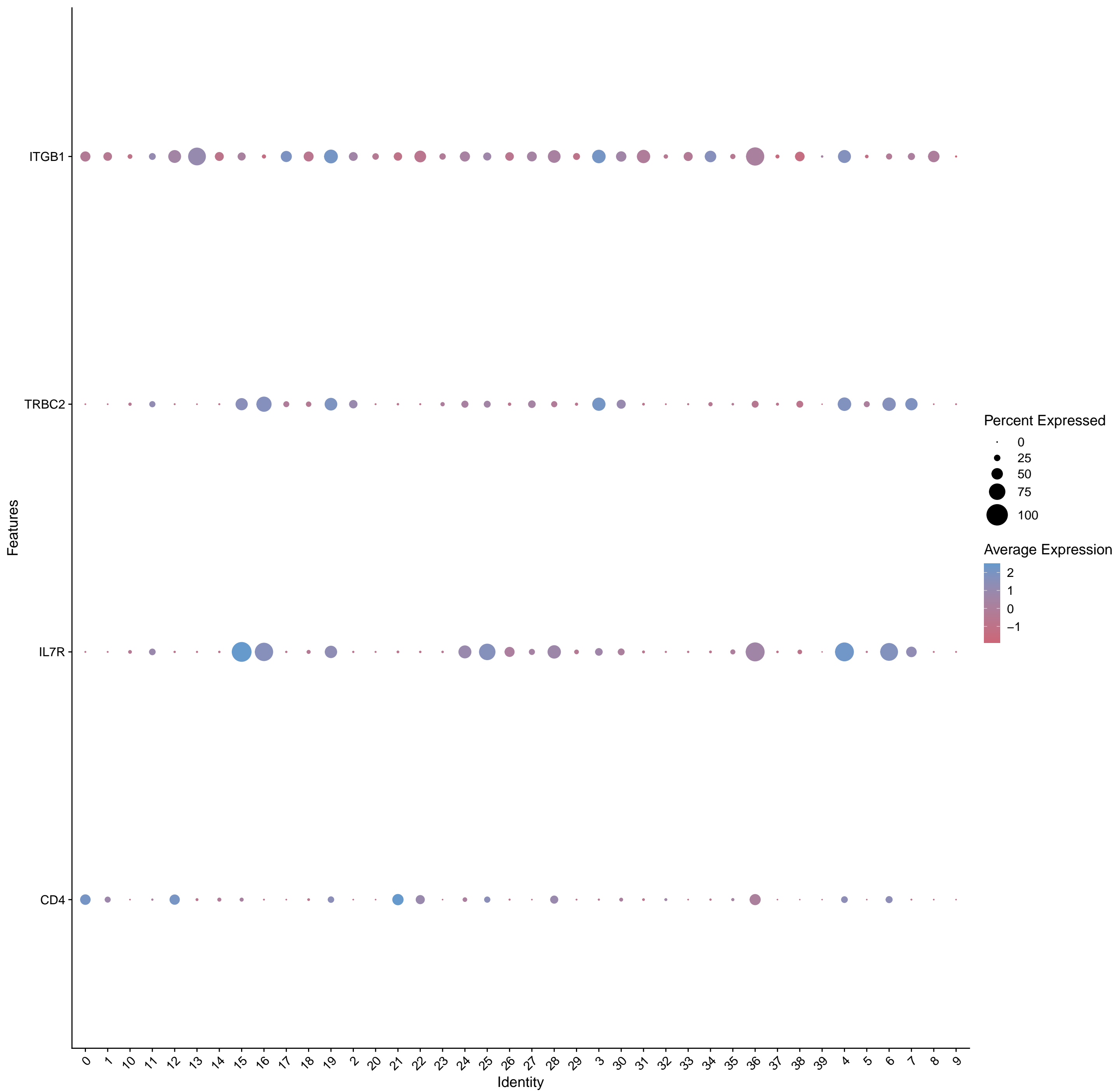
Plasma_cells markers



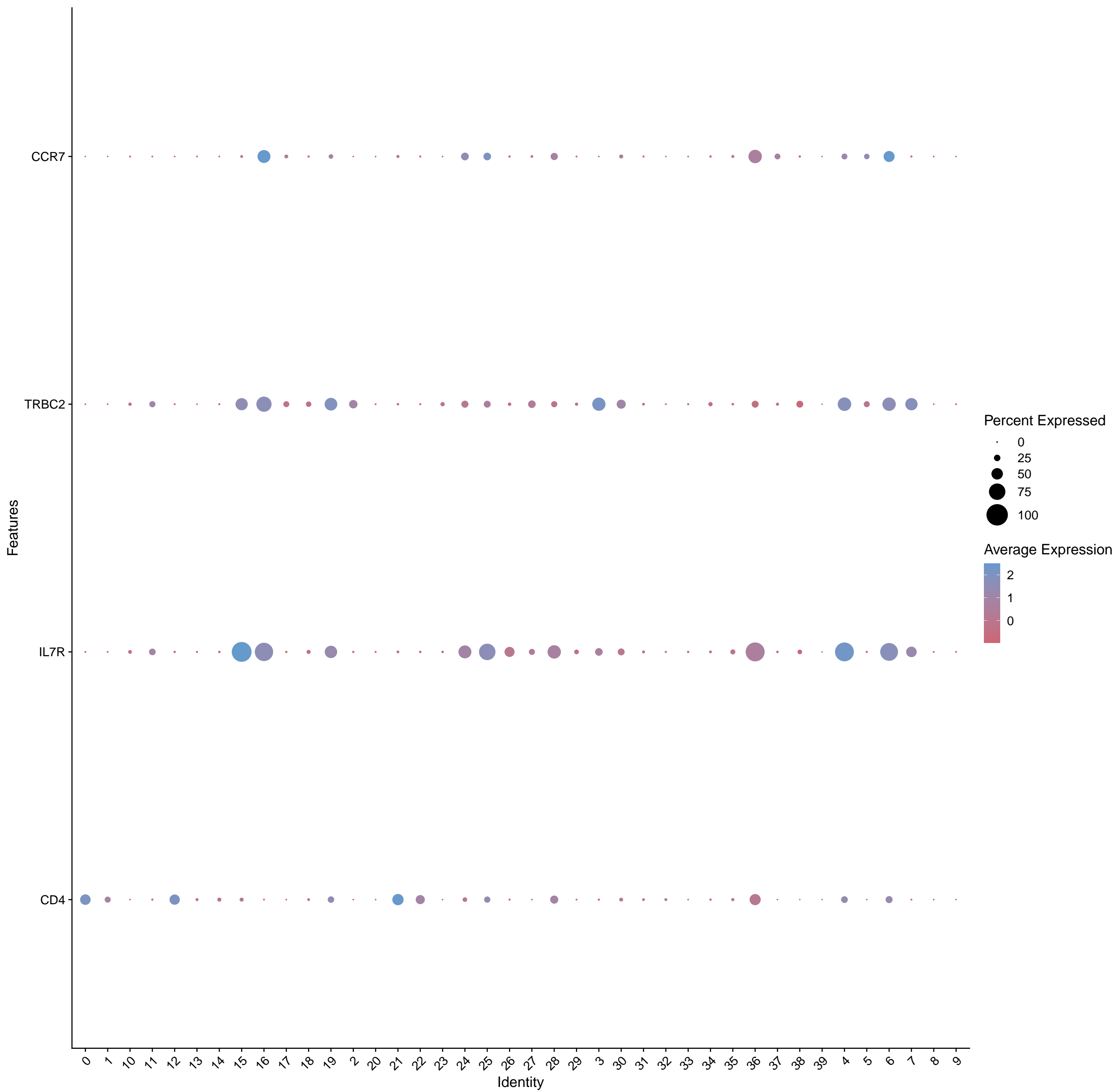
Plasmablast markers



CD4_T_activated markers



CD4_T_naive markers

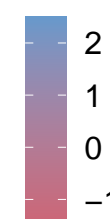


T_activation markers

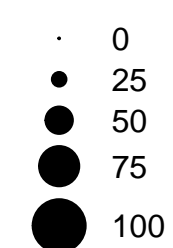
CD38

CD69

Average Expression



Percent Expressed



Identity

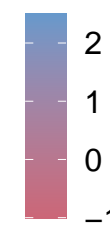
T_naive markers

TCF7

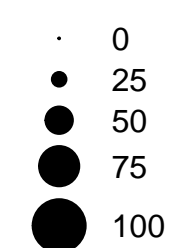
CCR7

LEF1

Average Expression

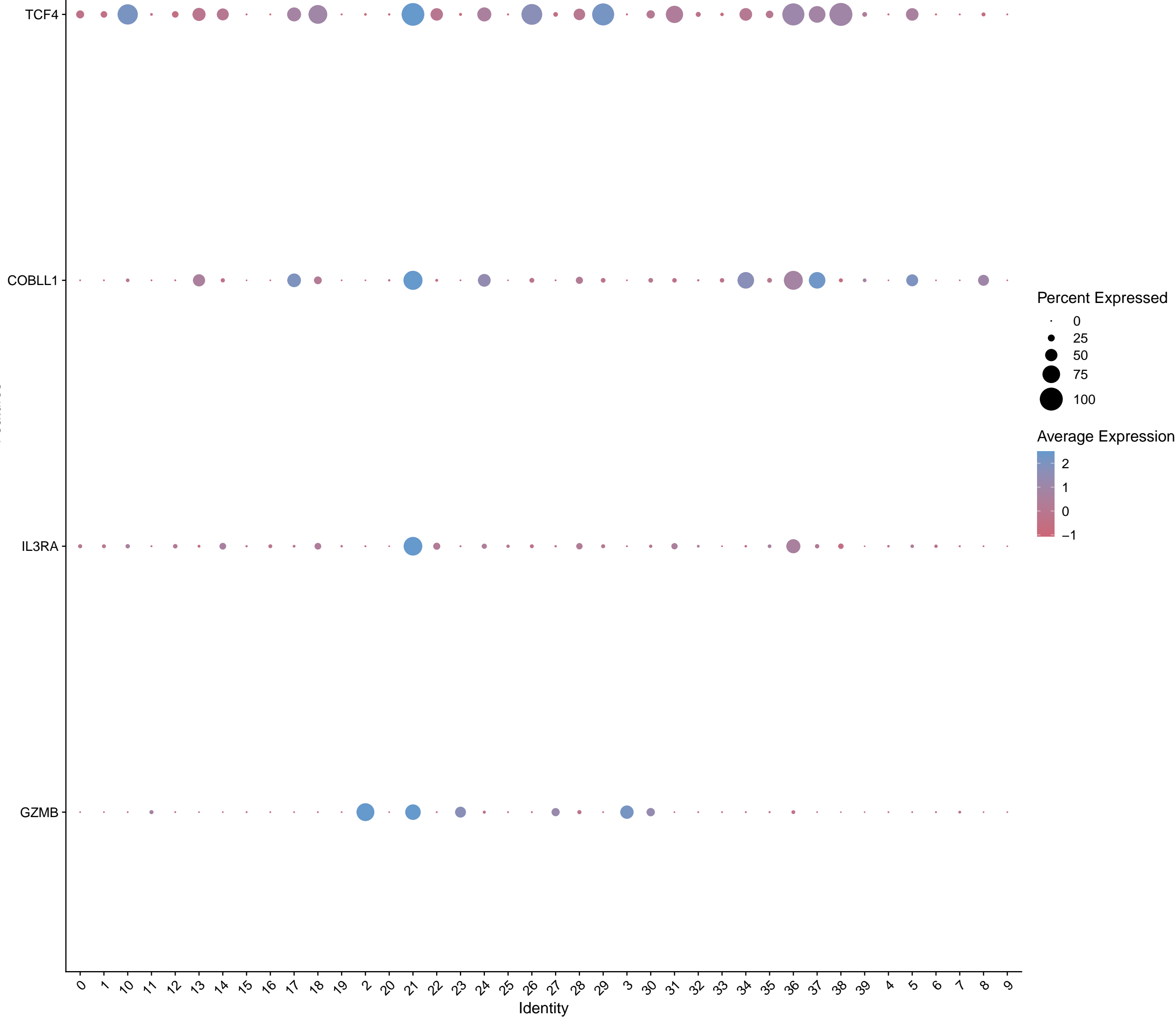


Percent Expressed

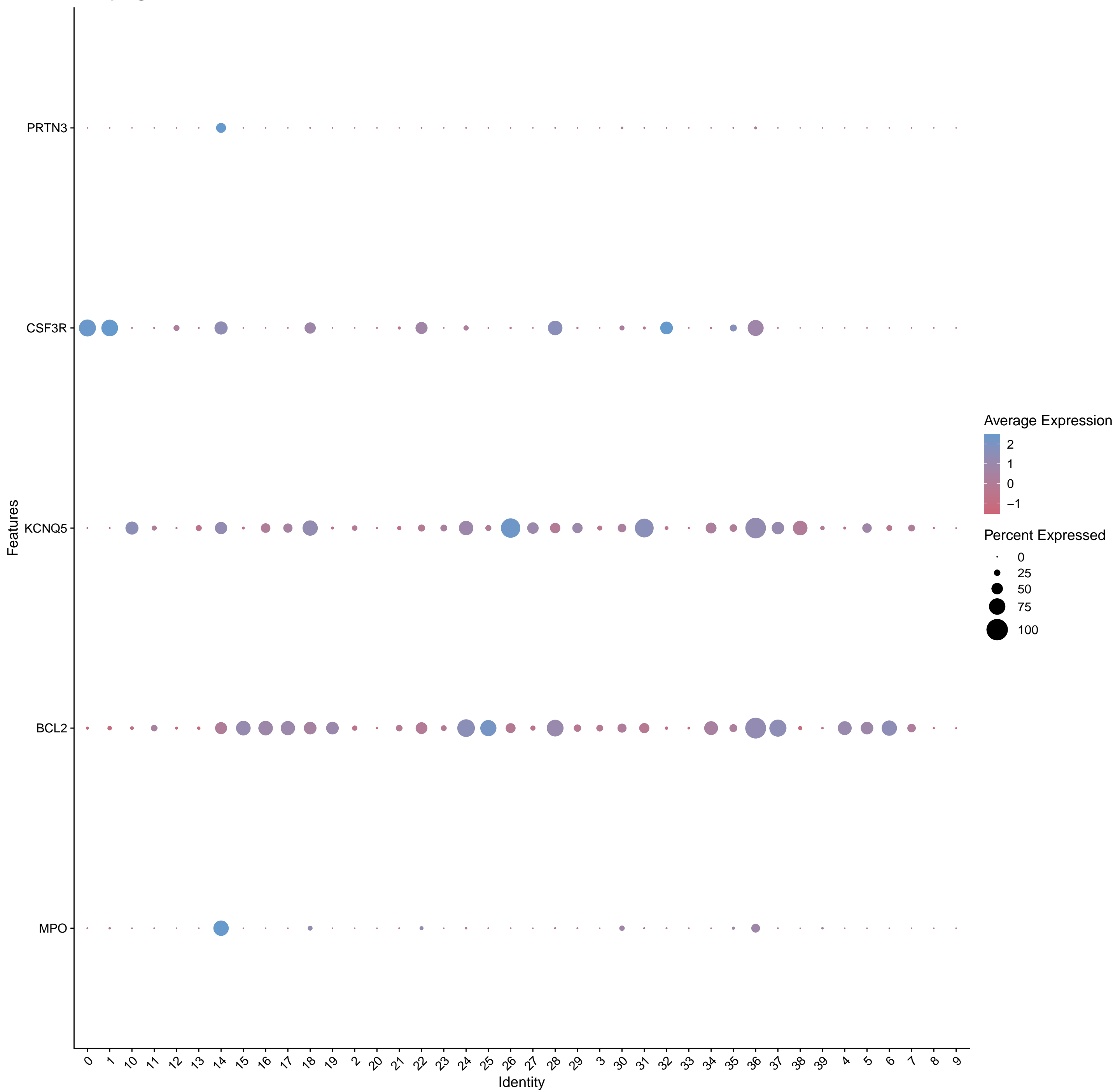


Identity

pDCs markers



GM_prog markers



MK_E_prog markers

Features

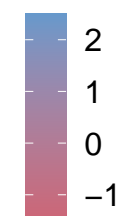
PLCB1

RYR3

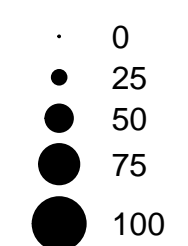
ITGA2B

ZNF385D

Average Expression



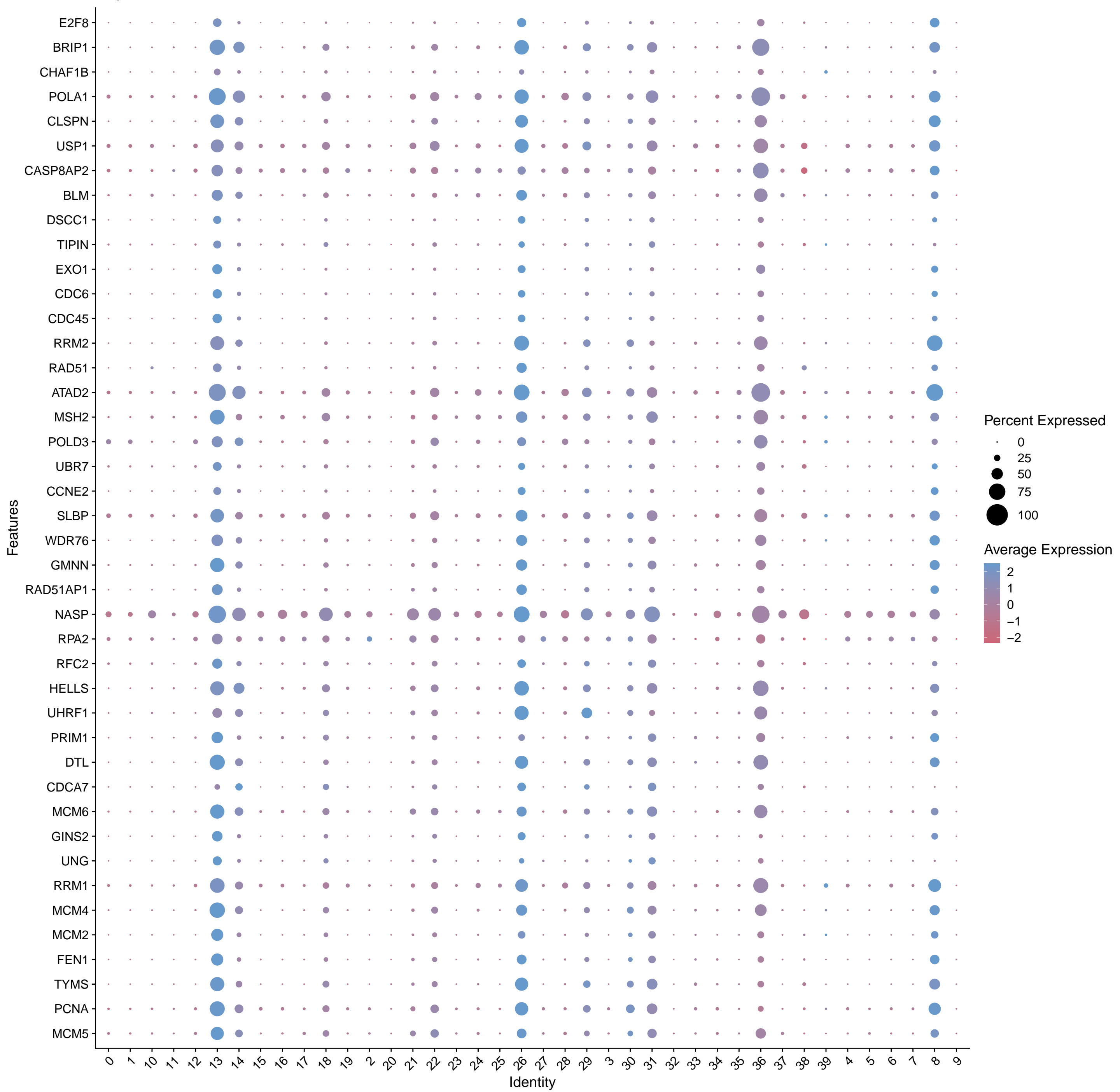
Percent Expressed



0 1 10 11 12 13 14 15 16 17 18 19 2 20 21 22 23 24 25 26 27 28 29 3 30 31 32 33 34 35 36 37 38 39 4 5 6 7 8 9

Identity

S_phase_markers markers



G2M_phase_markers markers

