DG clusters mean marker expression 35 33 8 36 20 16 42 38 2 12 4 5 28 29 18 z-score marker 6 Neuron Excitatory Granular\_cells 2 30 22 IM\_Granular\_cells Mossy\_Cells 19 CA3 3 CA2 CA1 34 32 Sub Cajal...Retzius Inhibitory 11 Astrocytes 40 39 17 Oligodendrocytes Macrophages Microglia OPCs 23 25 6 COP Endothelial\_Mural T\_cells 10 37 24 15 27 13 21 Progenitors 9 14 41 31 26 RBFOX3
SNAP25
SNAP25
SNAP25
SYT1
SLC17A7
PROX1
DCX
BHLHE22
SYM1
DCX
BHLHE22
SYM3
ARHGAP24
CAP299
CAP299
CALB1
CALB AGP4 GFAP GFAP MOBP CD163 C108 PDGFRA VCAN GPR17 ADAM33 CLDN5 FLT1 RBPMS SKAP1 CD247 PAX6 HOPX