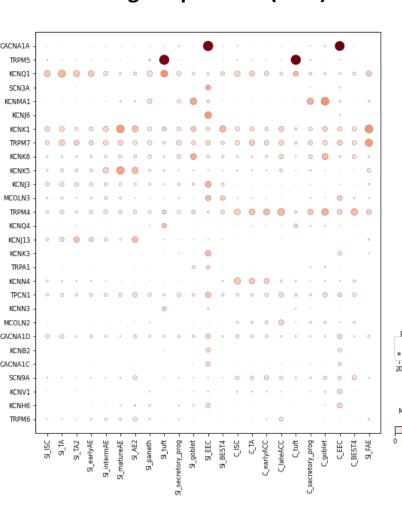
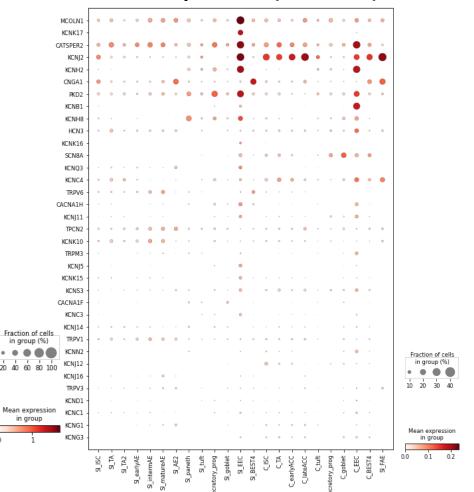
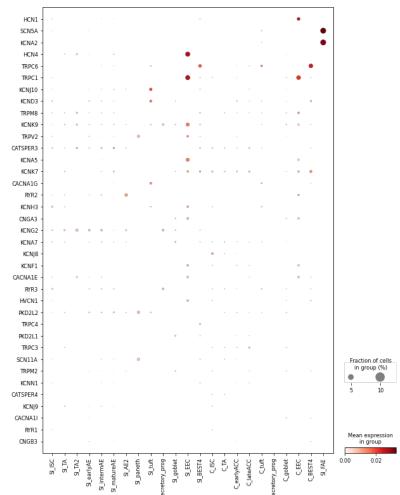
Supplemental Figure Receptor Families by Cell Lineage

Voltage-Gated Ion Channels High Expression (>0.5)

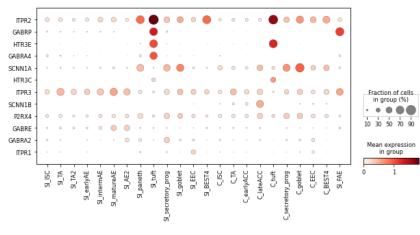


Mid Expression (0.05 - 0.5)

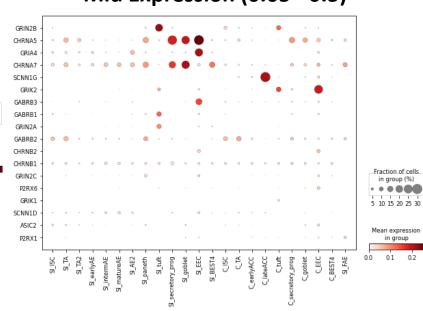


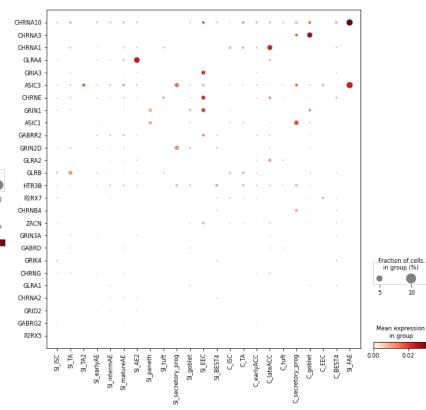


Ligand-Gated Ion Channels
High Expression (>0.5)

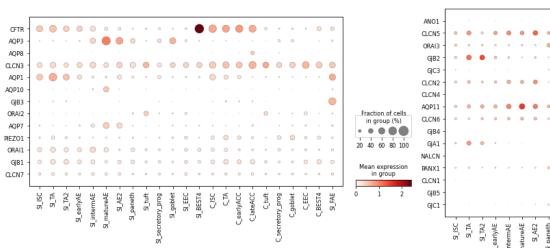


Mid Expression (0.05 - 0.5)

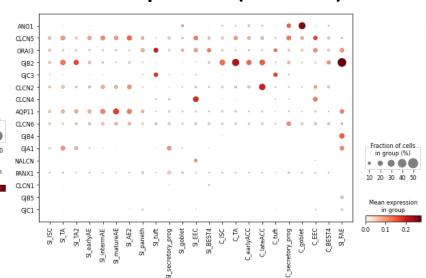


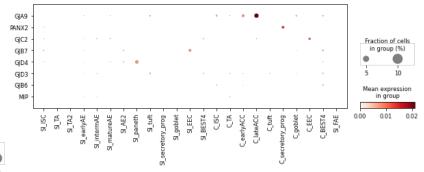


Other Ion Channels
High Expression (>0.5)

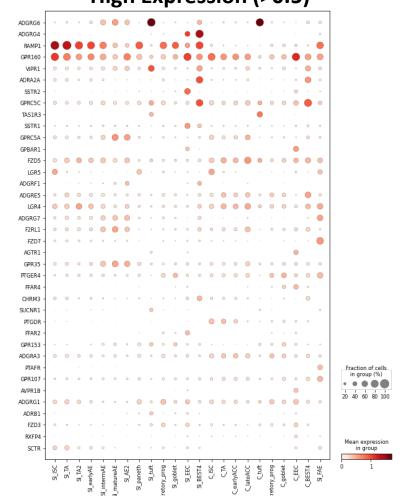


Mid Expression (0.05 - 0.5)

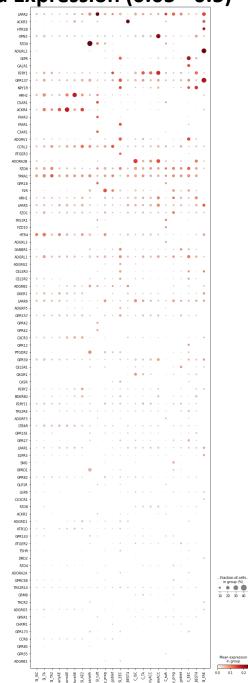


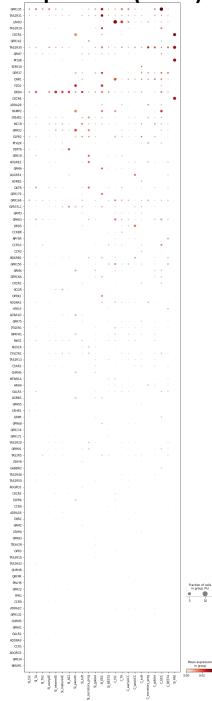


G-Protein Coupled Receptors High Expression (>0.5)

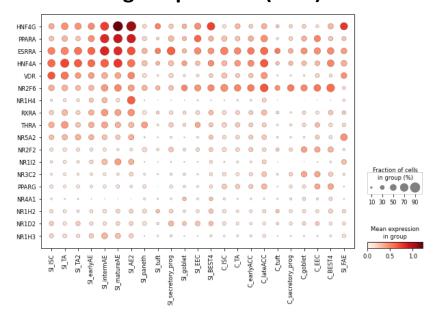






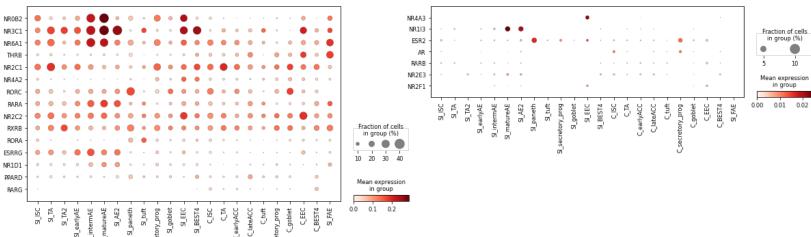


Nuclear Hormone Receptors **High Expression (>0.5)**



Mid Expression (0.05 - 0.5)



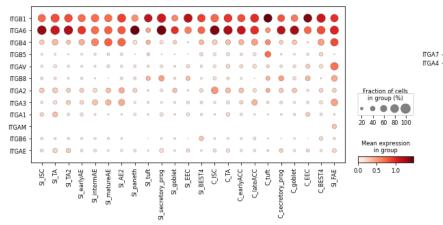


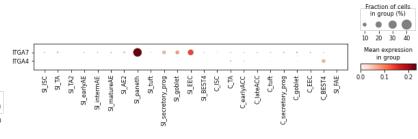
Interleukin Receptors
High Expression (>0.5) Low Expression (<0.05) **Mid Expression (0.05 - 0.5)** LIFR L12RB2 L22RA1 L17RD L1R1 L12RB1 L20RB FNLR1 L1RL2 Fraction of cells in group (%) CSF2RA L15RA L10RB L10RA in group (%) CSF2RB 20 40 60 80 100 L3RA 10 20 30 40 50 LEPR Mean expression in group Mean expression in group L1R2 L23R Mean expression in group

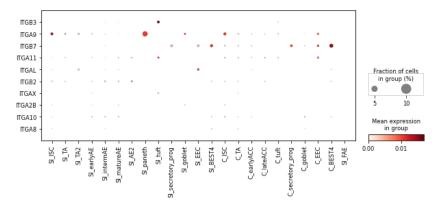
Integrins

High Expression (>0.5)

Mid Expression (0.05 - 0.5)







Toll-Like Receptors **High Expression (>0.5)**

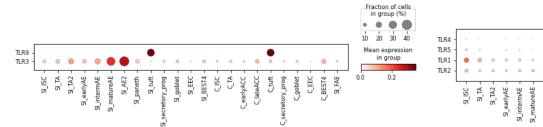
Mid Expression (0.05 - 0.5)

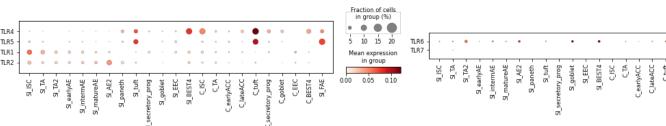
Low Expression (<0.05)

Fraction of cells in group (%)

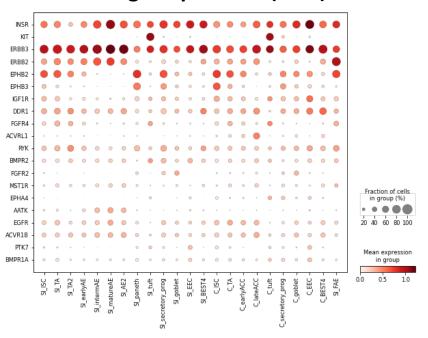
Mean expression in group

0.000 0.005 0.010

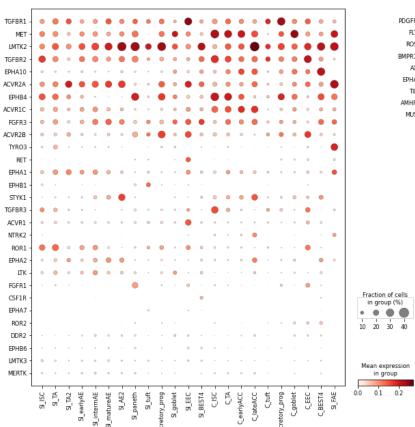


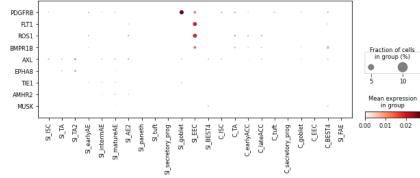


Receptor Tyrosine Kinases High Expression (>0.5)

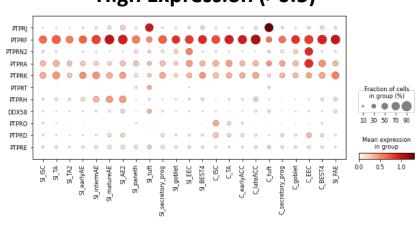


Mid Expression (0.05 - 0.5)

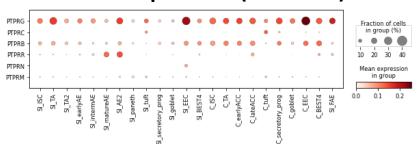


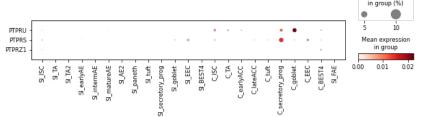


Receptor Tyrosine Phosphatases High Expression (>0.5)



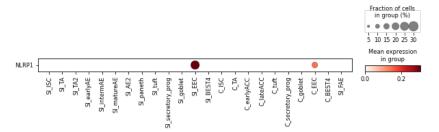
Mid Expression (0.05 - 0.5)



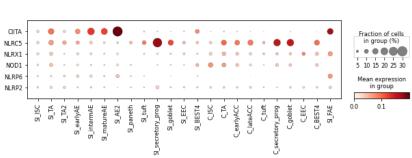


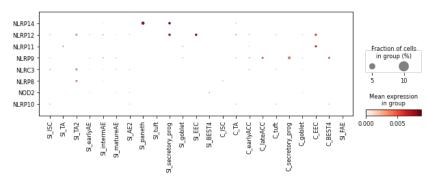
TNF Receptors Low Expression (<0.05) High Expression (>0.5) **Mid Expression (0.05 - 0.5)** EDA2R TNFRSF14 TNFRSF10C Fraction of cells in group (%) TNFRSF13C TNFRSF4 10 30 50 70 90 TNFRSF9 TNFRSF10B Mean expression in group NGFR TNFRSF6B 0.5 Mean expression in group CD27 Mean expression in group

NOD-Like Receptors High Expression (>0.5)



Mid Expression (0.05 - 0.5)





Small Catalytic Receptor Families High Expression (>0.5)

