

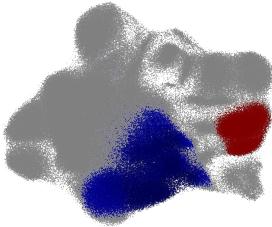
Cluster Membership



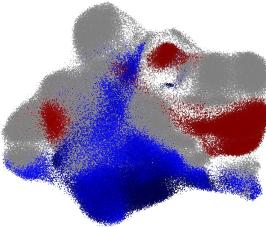
Cluster Annotations

- 1:CD4+ CD38+ICOS+ central
- 2:CD4+ CD27+
- 3:CD4+ CCR4+ICOS+ central
- 4:CD4+ CD27+ Th17
- 5:CD4+ CTLA4+ Treg
- 6:CD4+ CCR4+ICOS+
- 7:CD4+ central
- 8:CD4+ lncRNA
- 9:CD4+ Treg
- 10:CD4+ CCR4+
- 11:CD4+ Th2
- 12:CD4+ Th17
- 13:CD4+ CXCR3+CCR6+ Th1/Th17
- 14:CD4+ CD161+ Th2
- 15:CD4+ activated
- 16:CD4+ CCR6+CXCR3+ Th1/Th17
- 17:CD4+ CD29+CXCR3+ Th1
- 18:CD4+ HLA-DR+
- 19:CD4+ CD161+ Th1
- 20:CD4+ CCR5+CCR6+ Th1/Th17
- 21:CD4+ CCR5+ cytotoxic
- 22:CD4+ CD161+ cytotoxic
- 23:CD4+ cytotoxic
- 24:CD4/8+ PD1+TIGIT+
- 25:CD8+ central
- 26:CD8+ CXCR3+
- 27:CD8+ activated
- 28:CD8+ GZMK
- 29:CD8+ GZMH+
- 30:DN/CD8+ gamma delta
- 31:DN SOX4+ gamma delta

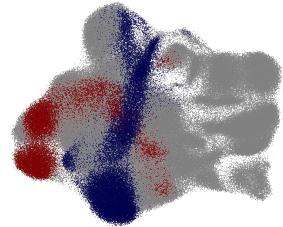
TB Progression



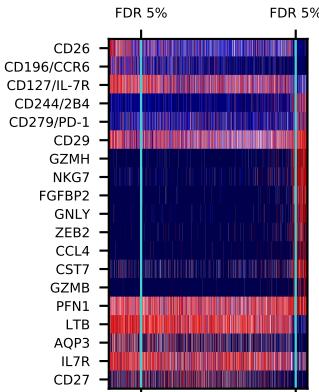
Age



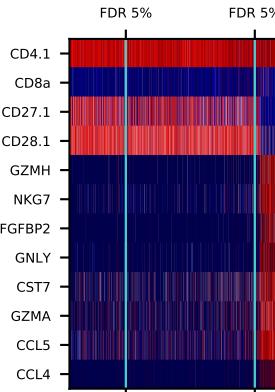
Winter



Marker Expression



Marker Expression



Ancestry

