

- | | | | | | | | | | |
|----------|---|----------|------------------------------------|----------|------------------------------------|----------|------------------------------|----------|---------------------|
| a | <i>B cells</i> | a | <i>Immune Cycling cells</i> | a | <i>Macrophages PLA2G2D+</i> | a | <i>NK cells KLRF1+ CD3G-</i> | a | <i>T cells OGT+</i> |
| a | <i>B cells AICDA+ LRMP+</i> | a | <i>Macrophages</i> | a | <i>Mast cells</i> | a | <i>Plasma cells</i> | a | <i>Tregs</i> |
| a | <i>DC1</i> | a | <i>Macrophages CCL3+ CCL4+</i> | a | <i>Mature DCs</i> | a | <i>T cells CD4+ FOXB+</i> | | |
| a | <i>DC2 CD1D+</i> | a | <i>Macrophages CXCL9+ CXCL10+</i> | a | <i>Monocytes CHI3L1+ CYP27A1+</i> | a | <i>T cells CD4+ IL17A+</i> | | |
| a | <i>IELs ID3+ ENTPD1+ (NK-like cells ID3+ ENTPD1+)</i> | a | <i>Macrophages LYVE1+</i> | a | <i>Monocytes S100A8+ S100A9+</i> | a | <i>T cells CD8+ KLRG1+</i> | | |
| a | <i>ILCs</i> | a | <i>Macrophages Metallothionein</i> | a | <i>Neutrophils S100A8+ S100A9+</i> | a | <i>T cells Naive CD4+</i> | | |