

## Macrophage markers

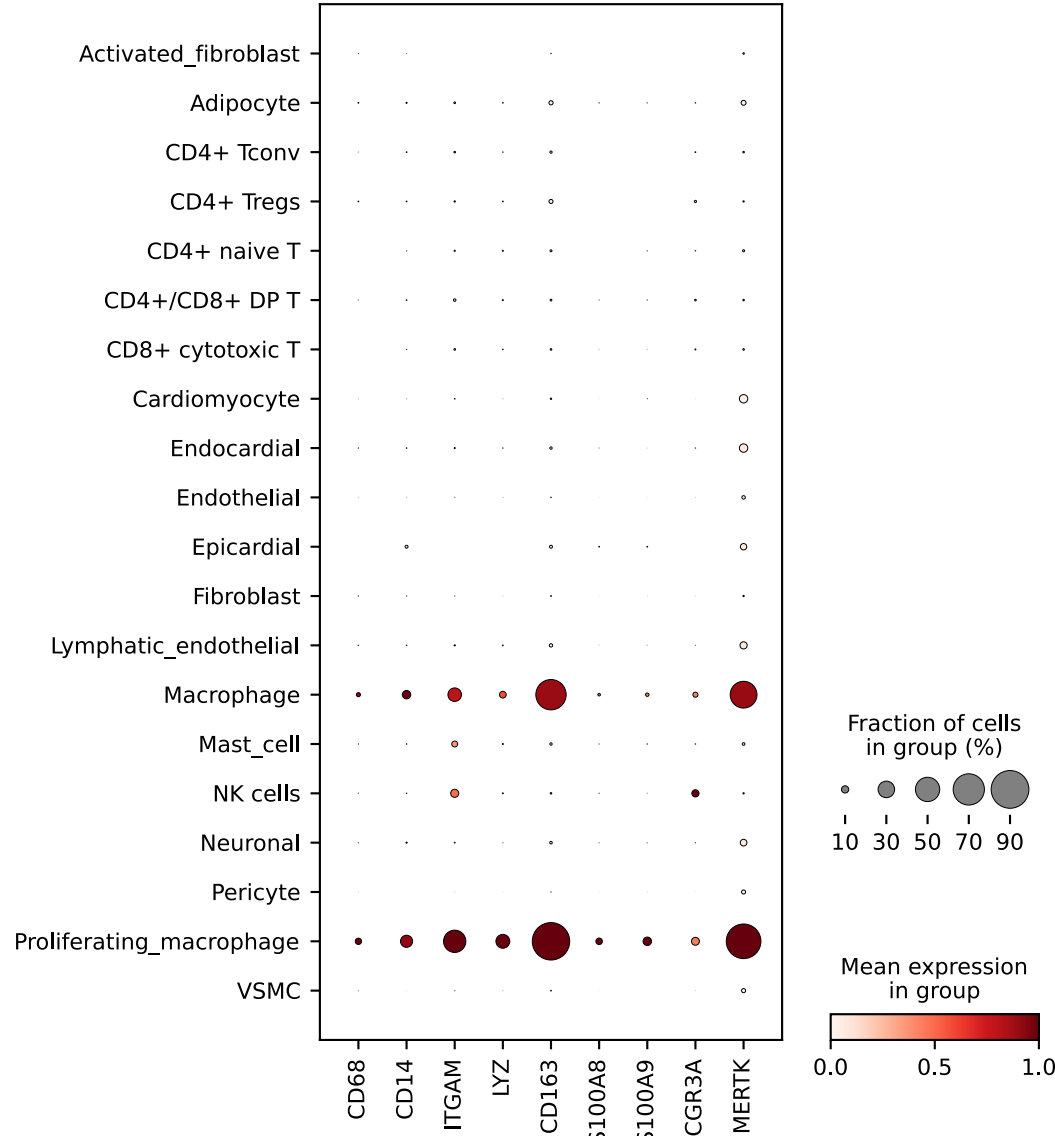


Figure 2 is a dot plot showing the fraction of cells in each group and the mean expression of various genes. The y-axis lists cell populations: CD4+ Tconv, CD4+ Tregs, CD4+ naive T, CD4+/CD8+ DP T, CD8+ cytotoxic T, and NK cells. The x-axis lists genes: NCAM1, KLRD1, GZMA, GZMB, PRF1, GNLY, FCGR3A, FCER1G, IL2RB, and KLRB1. The size of the dot represents the fraction of cells in the group (%), with a legend showing sizes for 10, 20, 30, 40, 50, and 60%. The color of the dot represents the mean expression in the group, with a color scale from 0.0 (white) to 1.0 (red).

Figure 2 is a dot plot showing the fraction of cells in each group and the mean expression of each marker in each group. The y-axis lists cell populations: CD4+ Tconv, CD4+ Tregs, CD4+ naive T, CD4+/CD8+ DP T, CD8+ cytotoxic T, and NK cells. The x-axis lists markers: CD3D, CD3E, CD3G, CD4, CD8A, CD8B, FOXP3, IL2RA, SELL, and CCR7. The size of the dot represents the fraction of cells in the group (5%, 10%, 15%). The color of the dot represents the mean expression in the group (0.0 to 1.0).