

Heatmap showing Pearson Correlation Coefficients (PCC) between various immune cell types. The color scale ranges from -1 (blue) to 1 (red). The cells listed on the right are: T.cell.regulatory..Tregs., Macrophage.M2, T.cell.CD8., Macrophage.M1, B.cell, T.cell.CD4...non.regulatory., Myeloid.dendritic.cell, Neutrophil, NK.cell, and Monocyte. The heatmap shows high positive correlations (red) between Tregs and M2 Macrophages, Tregs and CD8 T cells, M2 Macrophages and CD8 T cells, M1 Macrophages and CD8 T cells, CD8 T cells and CD4 non-regulatory T cells, CD4 non-regulatory T cells and Myeloid dendritic cells, and NK cells and Monocytes. There are also some negative correlations (purple/blue) between Tregs and M1 Macrophages, Tregs and CD4 non-regulatory T cells, M2 Macrophages and CD4 non-regulatory T cells, CD8 T cells and Myeloid dendritic cells, and M1 Macrophages and Neutrophils.

