



Figure 2 is a heatmap illustrating the strength of cell-cell interactions between 20 different cell types. The cell types listed on both the x-axis and y-axis are: aDC, B.cells, CD8.T.cells, Cytotoxic.cells, DC, Eosinophils, iDC, Macrophages, Mast.cells, Neutrophils, NK.CD56bright.cells, NK.CD56dim.cells, NK.cells, pDC, T.cells, T.helper.cells, Tcm, Tem, TFH, Tgd, Th1.cells, Th17.cells, Th2.cells, and TReg. The color scale represents the interaction strength, ranging from 0 (white) to 1 (dark red). The diagonal elements are dark red, indicating strong self-interactions. The heatmap shows a pattern of interactions where cells of the same type interact strongly with each other, and there are also significant interactions between certain pairs of different cell types, such as T.cells and T.helper.cells, and Th1.cells and Th17.cells.