

The figure displays a 7x7 grid of flow cytometry plots. The columns and rows are labeled with the markers: CD25, CD3, CD4, CD45RA, CD56, CD8, and FOXP3. The diagonal elements (top-left to bottom-right) are histograms showing the distribution of each marker. The off-diagonal elements are 2D density plots showing the joint distribution of pairs of markers. Each plot includes a density heatmap, overlaid contour lines, and a scatter plot of individual cells. The axes for each plot are labeled with the marker names and numerical values. The plots are arranged in a grid where the first column and row show histograms, and the subsequent rows and columns show 2D density plots. The markers are labeled on the left and top of the grid.