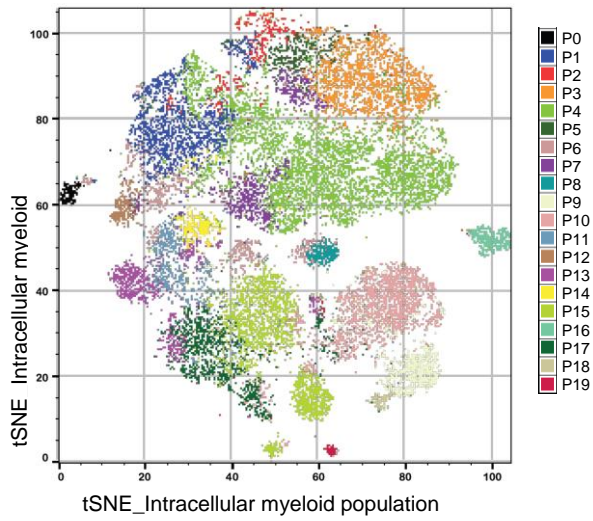
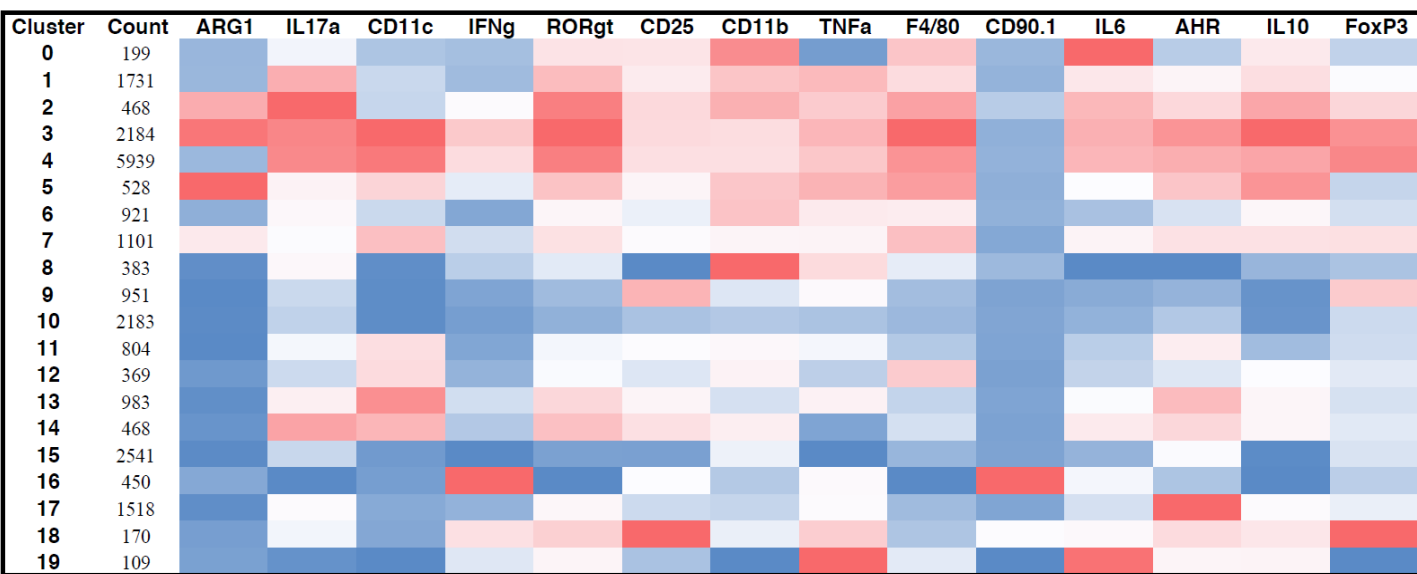


A

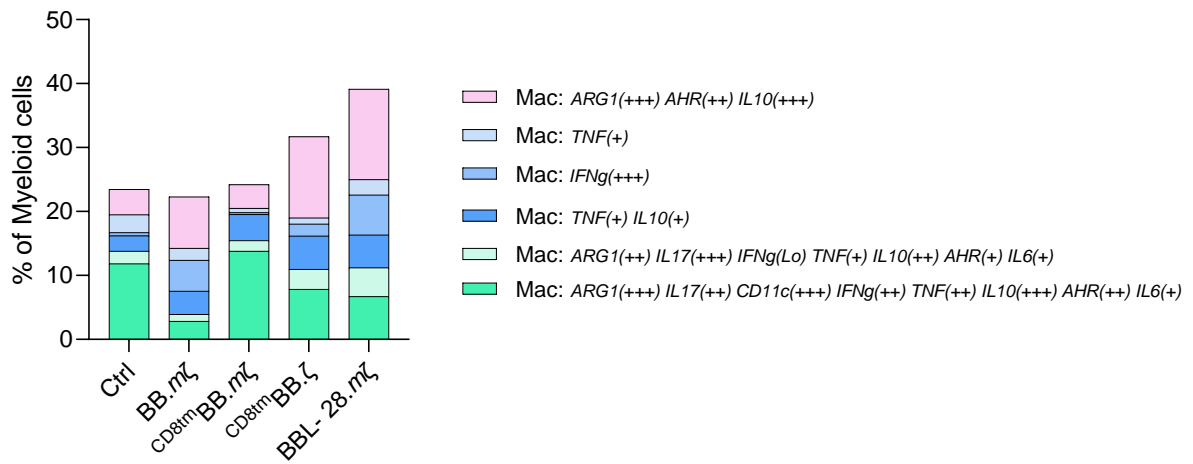


B

Gate: Cell-Sized → Viable → Single Cell → CD45(+) → CD4(-) → CD8(-) → B220(-)



C



Supplementary Fig. S16: Unsupervised nonlinear dimensionality reduction of intracellular flow cytometry data from tumors at endpoint. Tumors were permeabilized, fixed, and processed for intracellular staining. Detailed information about surface and intracellular marker expression patterns in the tumor infiltrates was obtained after t-SNE algorithms were applied with the aid of FlowJo software (Becton Dickinson, San Jose). The identity of each separate cluster in the t-SNE plot was confirmed and further visualized using a FlowSOM heatmap. **(A)** Representative cluster plot of t-SNE mapping for myeloid cell subsets stained for intracellular markers along with the corresponding FlowSOM heatmap for individual markers in **(B)**. **(C)** Summary plot of the macrophage/microglia clusters based on their expression of specific intracellular markers. The number of + signs increases with increased MFI for each marker in the relevant cell cluster.