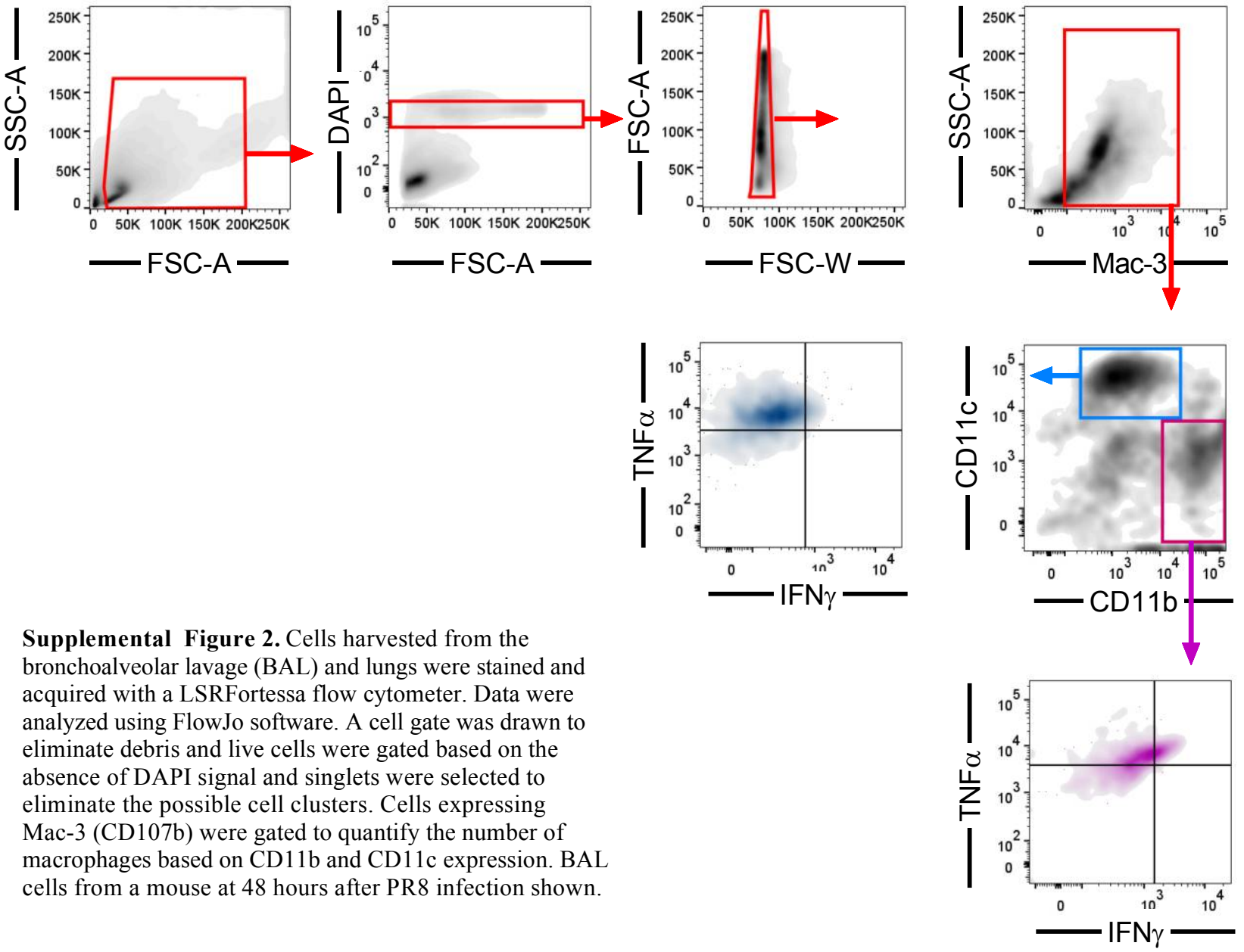
PR8: BAL Cell Analysis



Supplemental Figure 2. Cells harvested from the bronchoalveolar lavage (BAL) and lungs were stained and acquired with a LSRFortessa flow cytometer. Data were analyzed using FlowJo software. A cell gate was drawn to eliminate debris and live cells were gated based on the absence of DAPI signal and singlets were selected to eliminate the possible cell clusters. Cells expressing Mac-3 (CD107b) were gated to quantify the number of macrophages based on CD11b and CD11c expression. BAL cells from a mouse at 48 hours after PR8 infection shown.