**Supplemental Figure 1.** Fluorescence minus one controls used to determine an optimal gating strategy for bronchoalveolar lavage fluid (BALF) leukocytes. **a:** unstained control. **b:** CD163 fluorescence minus one control, i.e., BALF cells immunolabeled with every antibody except anti-CD163 phycoerythrin-cyanine 7 (PE-CY7). **c:** fully stained cells. The differences between the unstained boundary (red dashed line) and fluorescence minus one boundary (black dashed line) shows the fluorescence spread in the PE-CY7 channel.