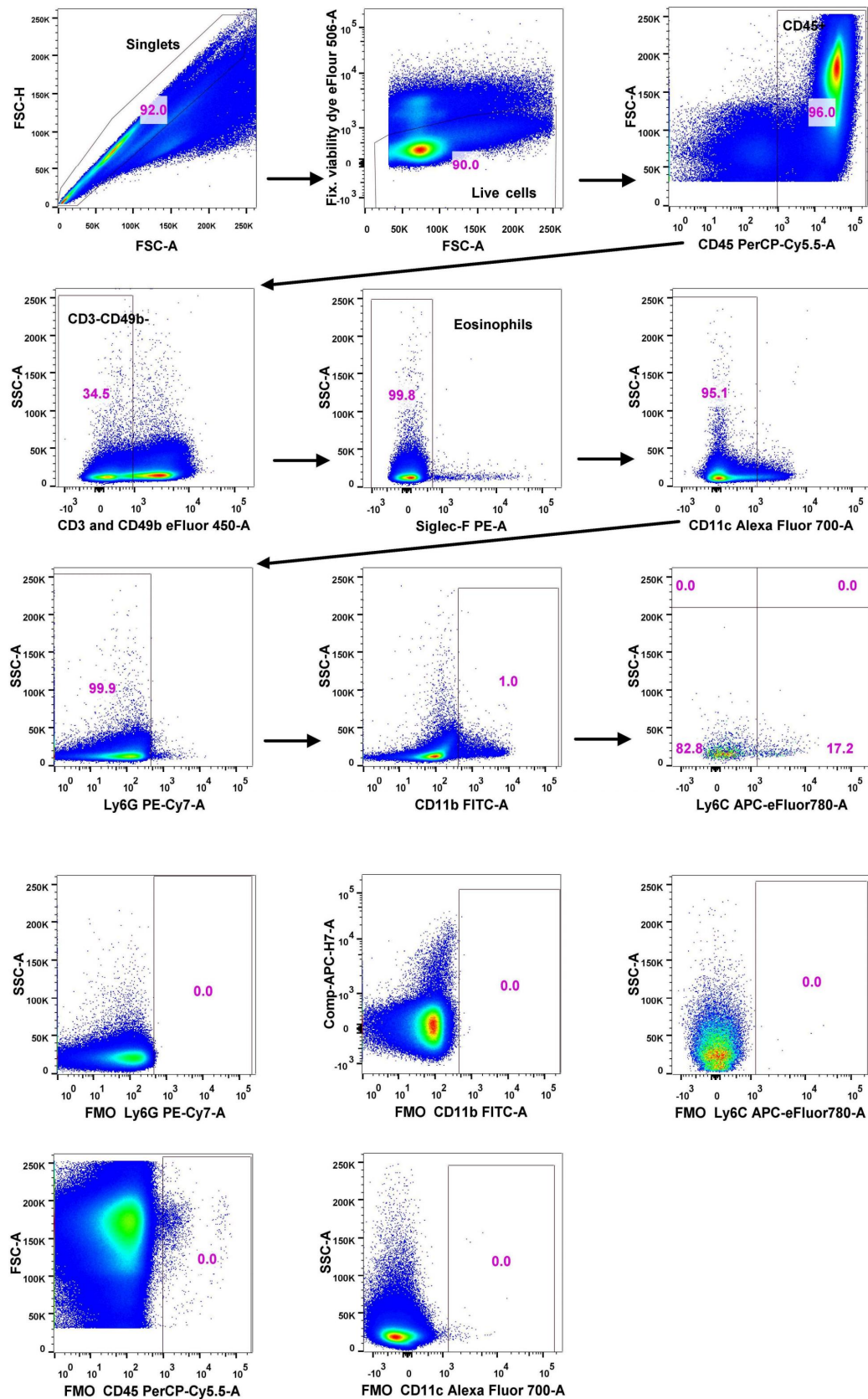
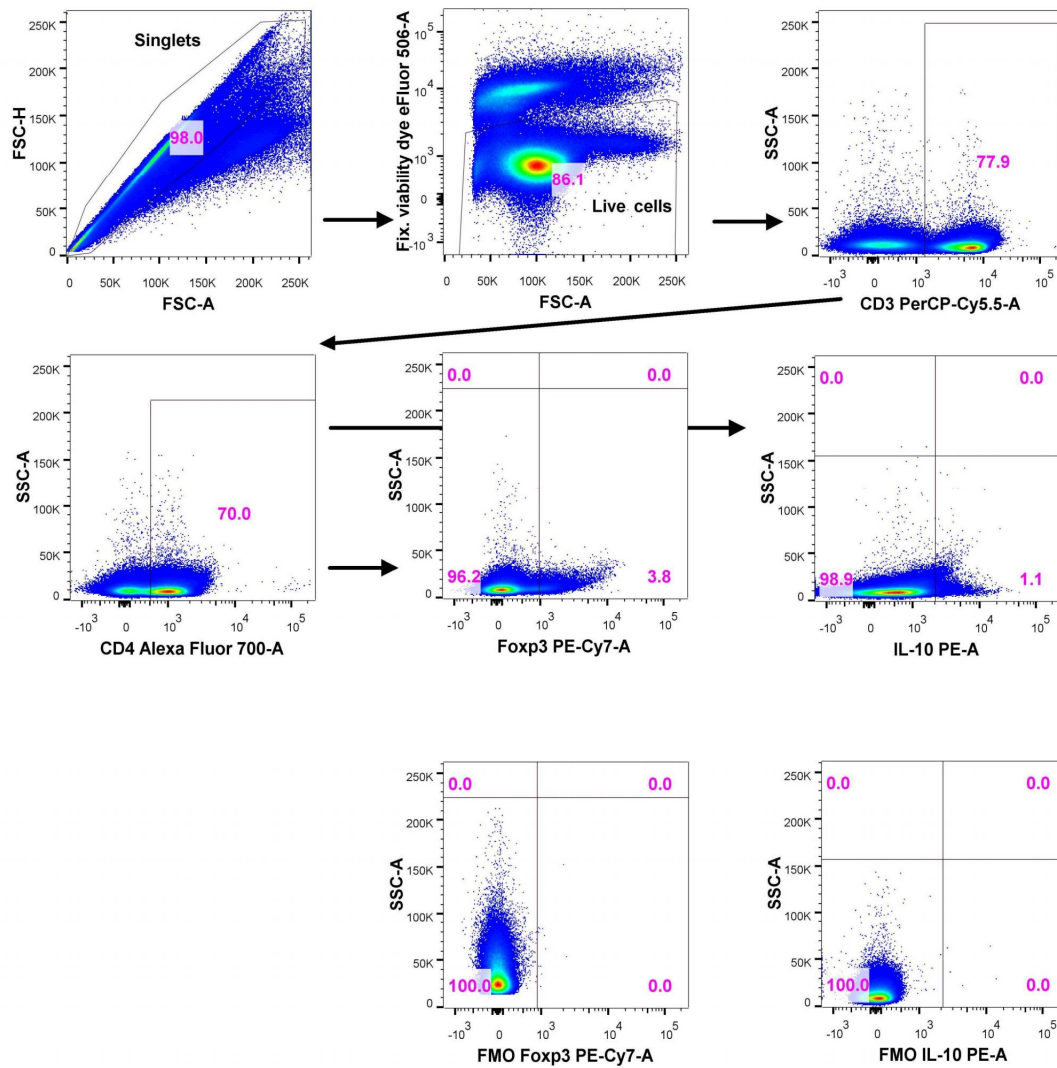
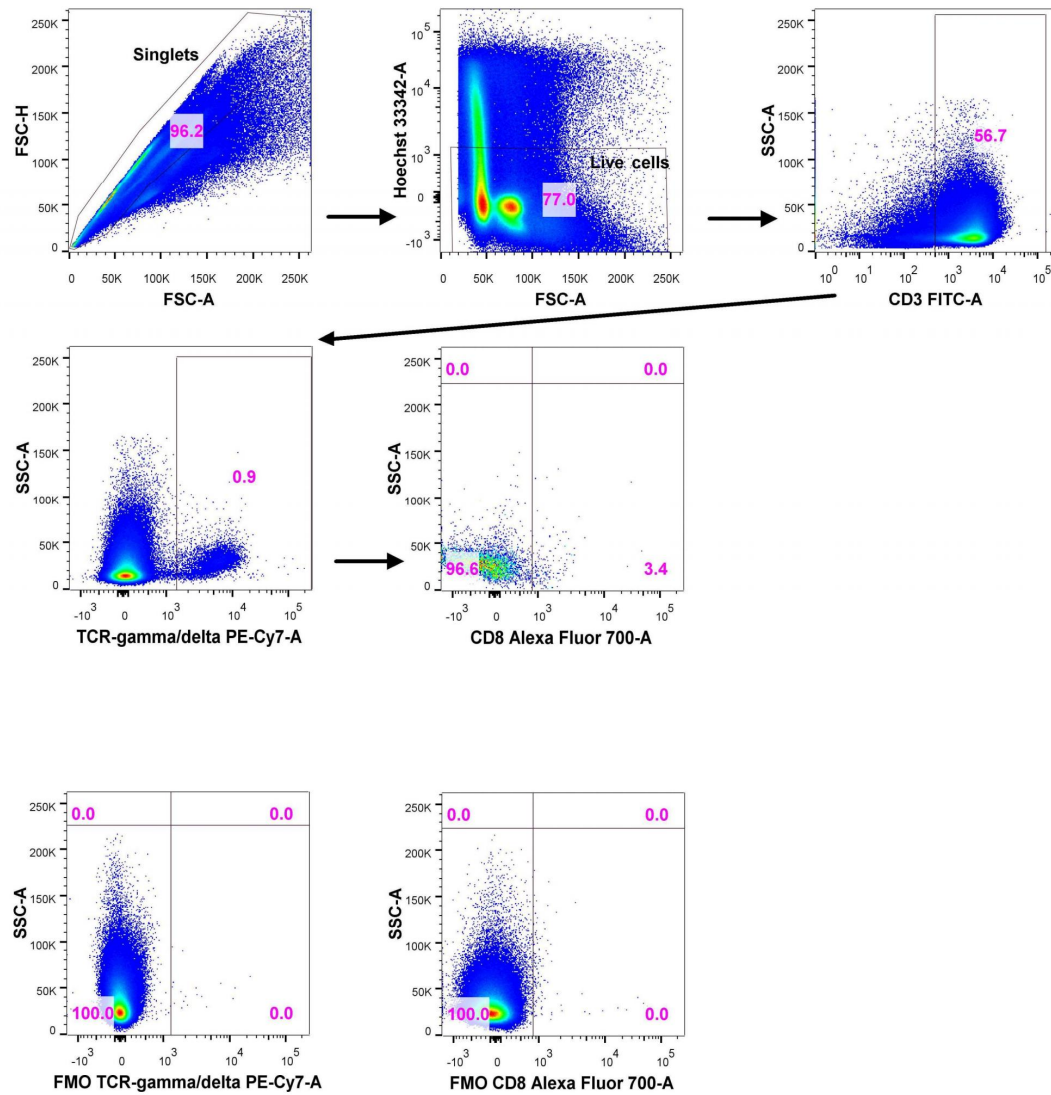




**Supplementary Figure 1** Gating strategy and selected FMO (Fluorescence Minus One) controls for flow cytometry analysis of live  $CD11c^{low}CD11b^{+}Ly6C^{high}$  cells in MLN.



**Supplementary Figure 2** Gating strategy for flow cytometry analysis of live Foxp3<sup>+</sup> Tregs and IL-10<sup>+</sup> T helper cells in MLN, with selected FMO controls.



**Supplementary Figure 3** Gating strategy for flow cytometry analysis of live  $\gamma\delta^+$  T cells and CD8 expression within  $\gamma\delta^+$  T cells in MLN, with selected FMO controls.