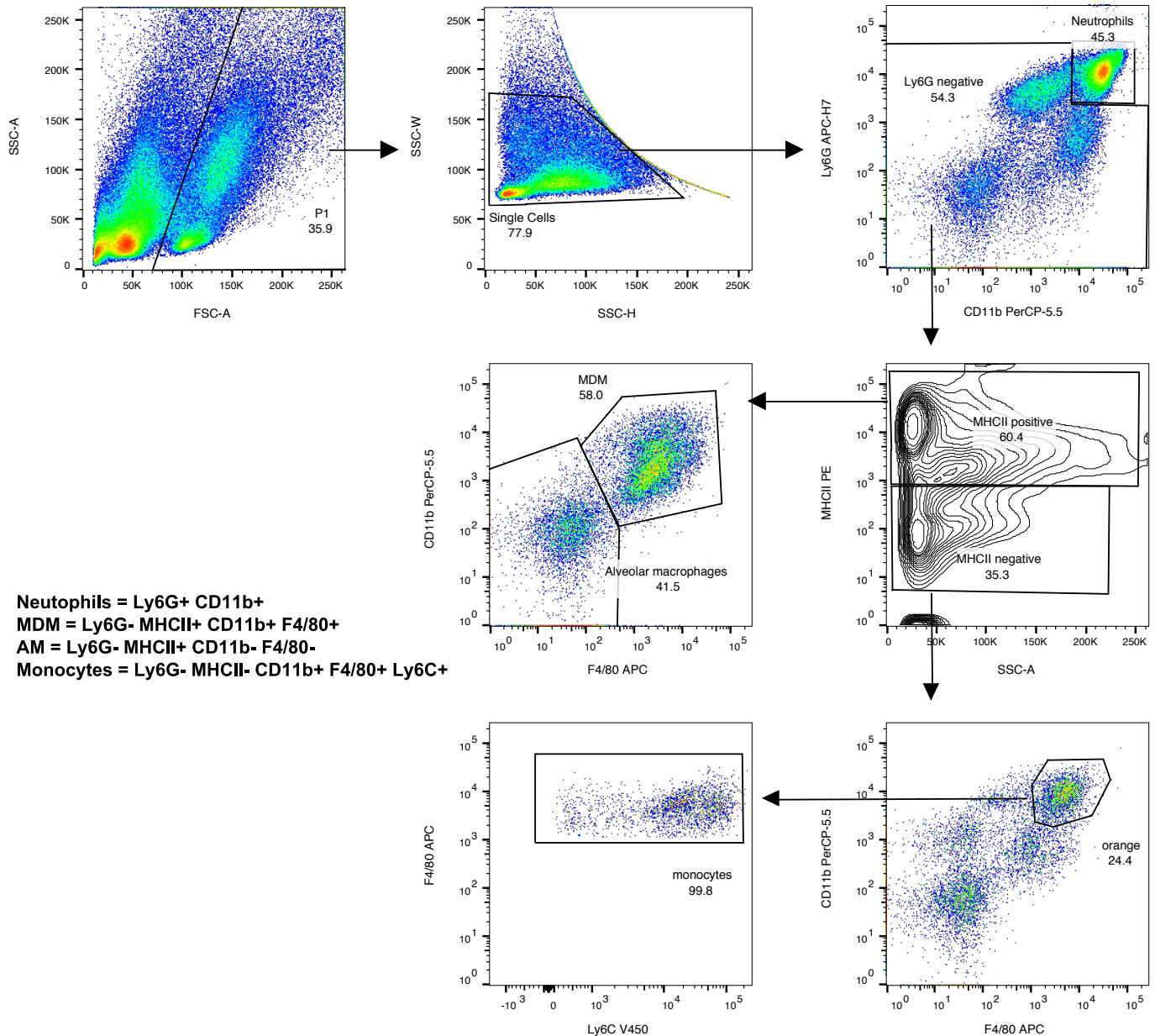# Supplemental Figure 2. FACS gating strategy for distinguishing recovered immune cells post *in vivo* challenge.

Neutophils = Ly6G+ CD11b+
MDM = Ly6G- MHCII+ CD11b+ F4/80+
AM = Ly6G- MHCII+ CD11b- F4/80-
Monocytes = Ly6G- MHCII- CD11b+ F4/80+ Ly6C+

Single cell lung homogenates from challenged mice were stained with a panel of antibodies (Ly6G-APC-Cy7, Ly6C-V450, CD11b-PerCP-5.5, CD11c-PE-Cy7, MHCII-PE or F4/80-APC) to determine various recruited cellular populations. We used the above gating strategy to distinguish between neutrophil, monocyte-derived macrophages (MDM), alveolar macrophages (AM) and monocytes populations.