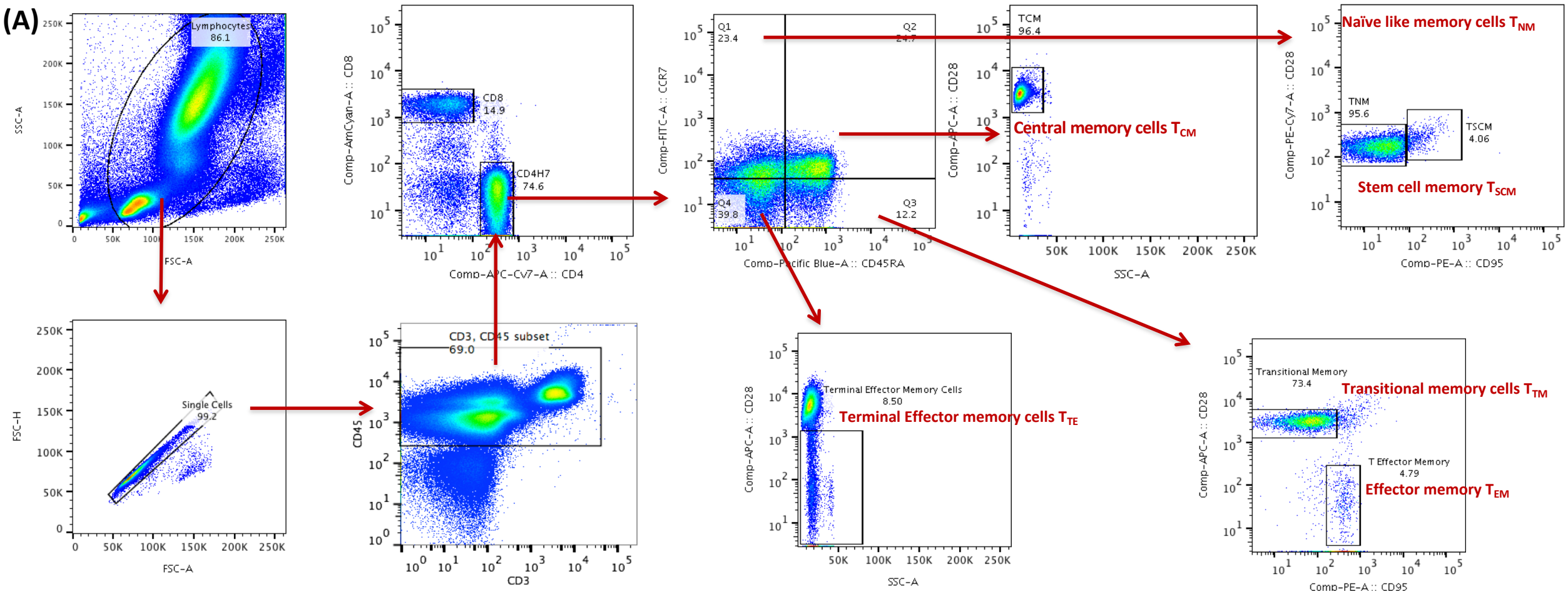
S. Fig.1.

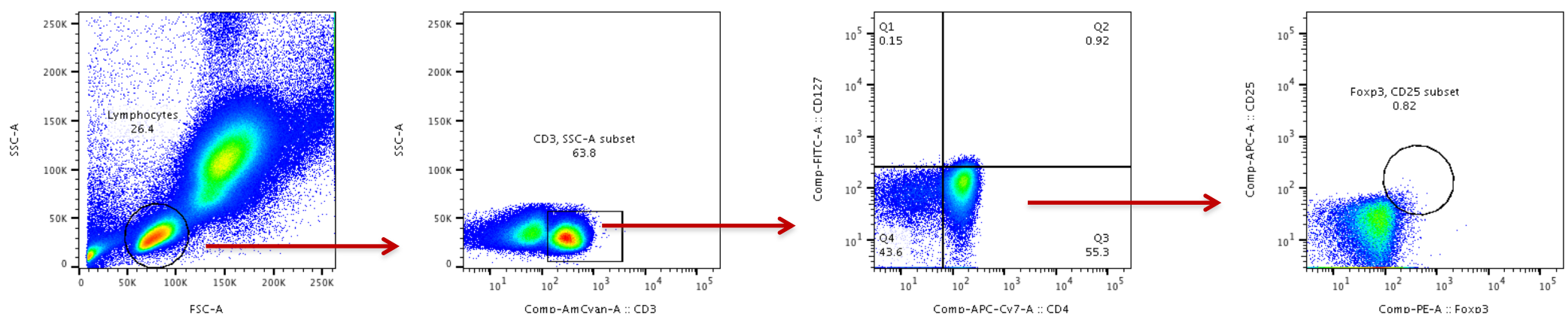
Gating Strategy for T cell memory subsets

(A)



(B)

Gating Strategy for Tregs



Supplementary Figure 1. Gating strategy for CD4+ and CD8+ T cell subsets. (A) A representative flow cytometry plot from an BCG vaccinated individual at month 0 showing the gating strategy for Naïve cells (T_N) were classified as CD45RA$^+$ CCR7$^+$ CD95$^-$ CD28$^+$, central memory cells (T_{CM}) as CD45RA$^-$ CCR7$^+$ CD95$^+$ CD28$^+$, effector memory cells (T_{EM}) as CD45RA$^-$CCR7$^-$ CD95$^+$ CD28$^-$, Terminal effector memory cells (T_E) as CD45RA$^-$ CCR7$^-$ CD95$^+$ CD28$^-$, stem cell memory (T_{SCM}) as CD45RA$^+$ CCR7$^+$ CD95$^+$ CD28$^+$ and transitional memory cells (T_{TM}) as CD45RA$^+$ CCR7$^-$ CD95$^+$ CD28$^+$. (B) Regulatory T cells were classified as CD4$^+$ CD25$^+$ Foxp3$^+$ CD127dim