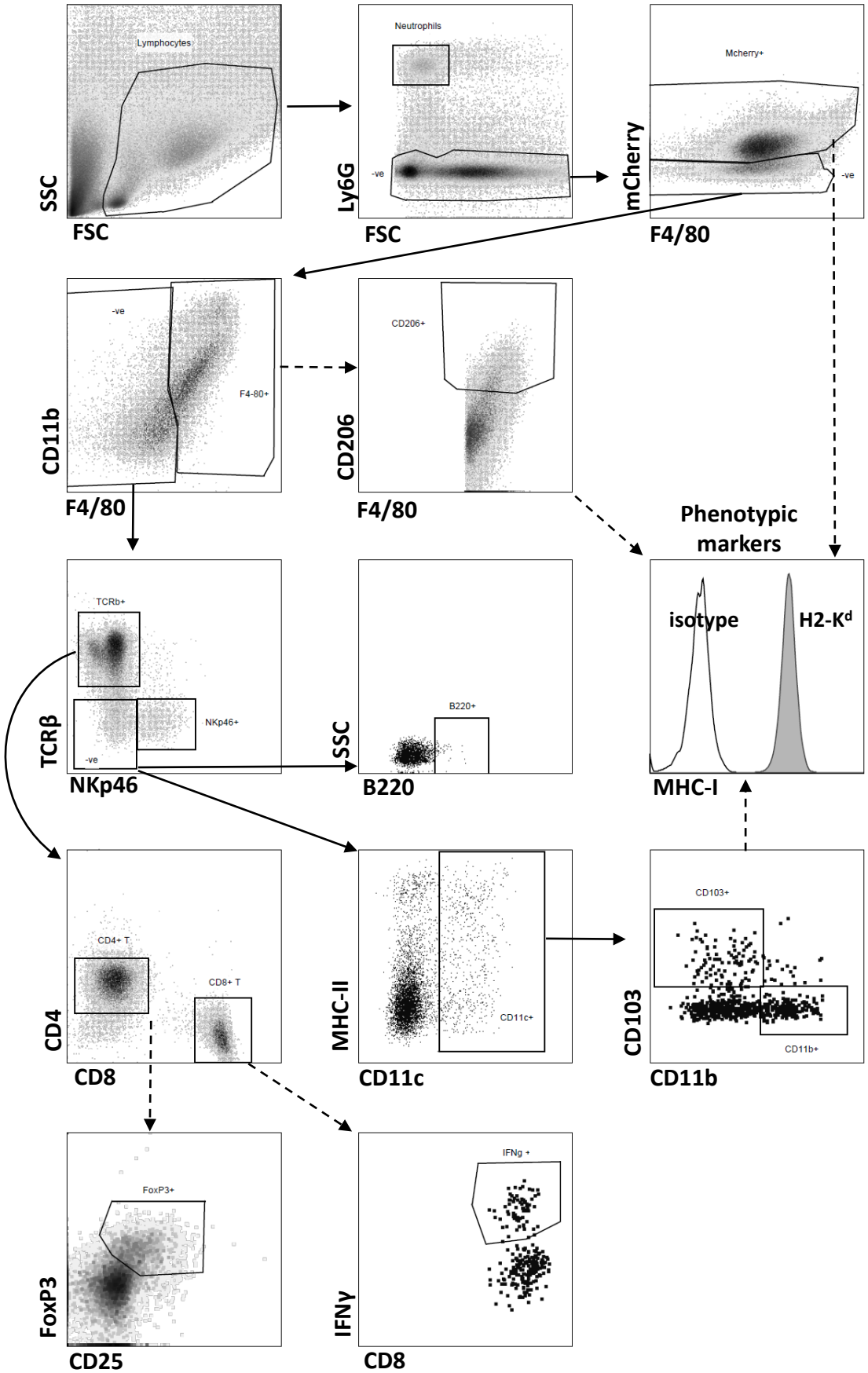

Supplementary figure 1. Flow cytometry gating strategy to analyse specific cell types.
Debris and dead cells were excluded by FSC, SSC gating; then segregated into neutrophils ($Ly6G^+$), tumor cells ($mCherry^+$), macrophages ($F4/80^+CD11b^+CD206^{\pm}$). Negative populations were segregated into NK cells ($NKp46^+TCR\beta^-$), B cells ($B220^+$), T cells ($CD4^+$ T: $TCR\beta^+CD4^+$, $CD8^+$ T: $TCR\beta^+CD8^+$, Tregs: $TCR\beta^+CD4^+CD25^+FoxP3^+$). Negative cells were further segregated into DC subsets ($CD11c^+MHC\text{-}II^{\pm}CD11b^{\pm}CD103^{\pm}$). $CD8^+$ T cells were further assessed for specificity by IFNγ expression. Cell subsets were assessed for phenotypic markers (i.e MHC-I: grey histogram, isotype control white histogram).