Supplemental Figure 6. Gating strategies of CyTOF data. Fourteen cellular phenotypes were manually defined by a panel of 43 antibodies (Supplementary Table 1): memory B cells (CD45+CD19+B220+CD86+), naive B cells (CD45+CD19+B220+CD86-), active CD4 T cells (CD45+CD3+TCR-β+CD4+CD44+CD69+CD62L-), effector memory CD4 T cells (CD45+CD3+TCR-β+CD4+CD44+CD69-CD62L-), naive CD4 T cells (CD45+CD3+TCR-β+CD4+CD44-CD69-CD62L+), active CD8 T cells (CD45+CD3+TCR-β+CD8+CD44+CD69+CD62L-), effector memory CD8 T cells (CD45+CD3+TCR-β+CD8+CD44+CD69-CD62L-), naive CD8 T cells (CD45+CD3+TCR-β+CD8+CD44-CD69-CD62L+), γδT cells (CD45+CD3+TCR-β-), M1-like macrophages (CD45+CD3-CD64+F4/80+CD86+PD-L1+), M2-like macrophages (CD45+CD3-CD64+F4/80+CD86-PD-L1-), plasmacytoid dendritic cells (CD45+CD3-CD19-CD11c+B220+CD317+), conventional DC (CD45+CD3-CD19-CD11c+B220-MHCII+), neutrophils (CD45+CD3-CD19-CD11b+Ly-6G+).