

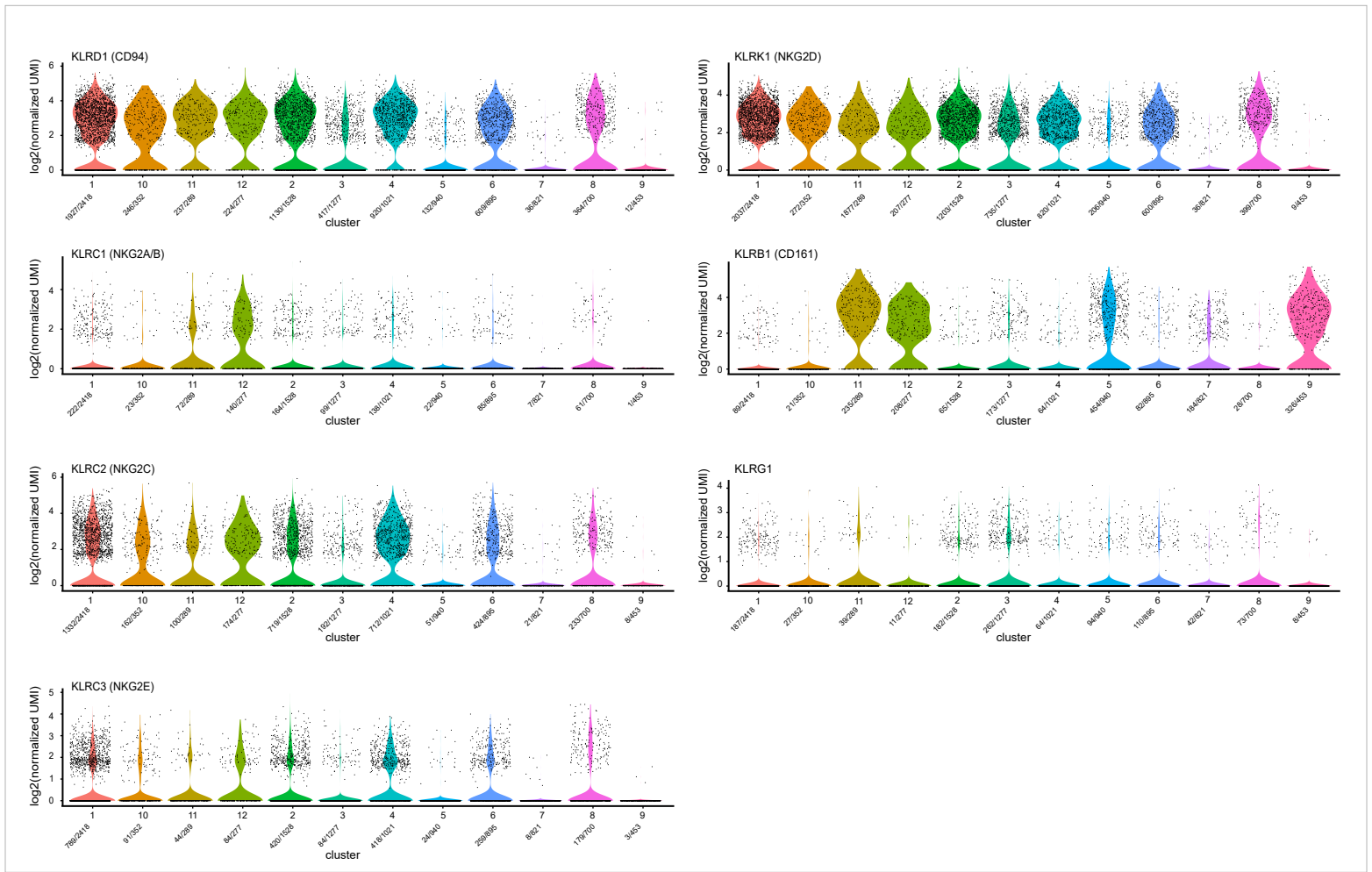


Fig. S4: Violin plots showing the normalized expression of genes encoding killer cell lectin-like receptors (KLR) in the clusters of T cells and NK cells. KLRD1 (CD94) and KLRK1 transcripts are predominantly found in CD8 T cells along with KLRC2 (NKG2C), the activating binding partner of KLRD1. In contrast there is lower expression of inhibitory receptors except KLRB1 which is expressed predominantly in NK and CD4 T cell clusters.