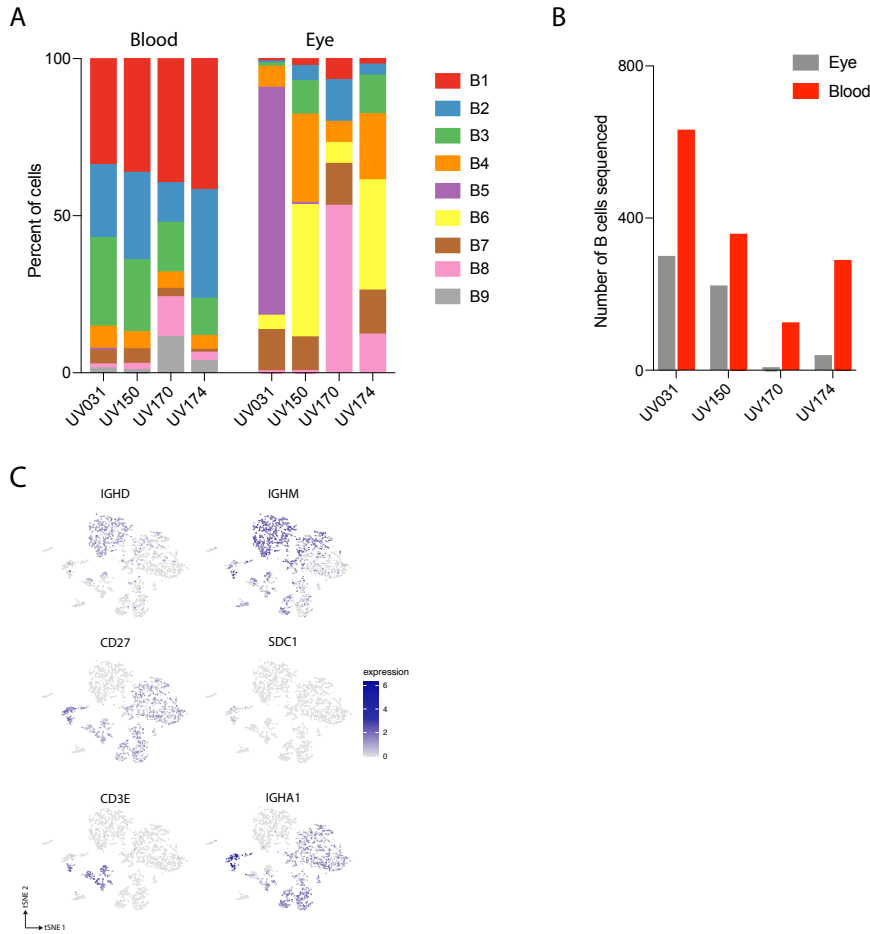Supplemental Figure 8: Patient-to-patient variation of ocular B cells is observed in B cell clustering and cellular abundance. (**A**) Cluster abundance and raw cell count for blood and ocular B cells. Ocular cells found primarily in B4-B7. Patient variation of cluster frequency was greatest in the eye (B4-B7). (**B**) Number of B cells from each blood or eye sample. (**C**) Normalized expression of canonical B and T cell genes on a tSNE visualization, e.g. *IGHD* for naïve B cells, *CD27* for memory cells, and *SDC1* for plasmablasts.