

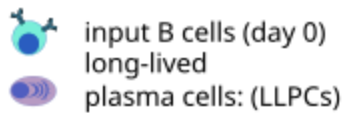
10X 5' Workflow

differentiation protocol

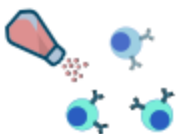
1. purify B cells



2. analyze *in-vivo* samples



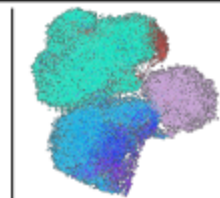
3. stimulate w/ cytokines



4. analyze *in-vitro* time-course



measurements



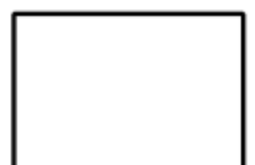
gene expression



mutation status
isotype / class



surface expression



clonal origin