Supplementary Material



**Supplementary Figure S3. Gating strategy for distinguishing different retinal cell populations, based on size and viability at time of isolation.** For flow cytometry analysis, an initial gate was set on forward scatter (FSC) and side scatter (SSC) to eliminate debris (**A**) and find single cell events for each sample (**B**). Using physical parameters (FSC) and viability staining (DAPI), three distinct subpopulations of cells were consistently detectable in all samples: small dead cells, small live and large live cells (**C**).