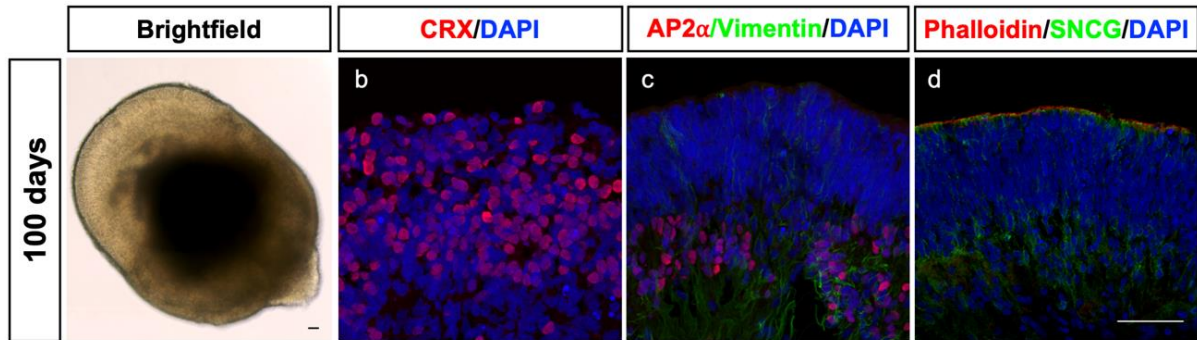


Supplementary Figure 1

A



Supplementary Fig. 1 Characterization of retinal organoids derived from hiPSCs at 100 days of differentiation. **A)** Brightfield image (a) and immunofluorescence staining's (b-d) of photoreceptor progenitors (CRX), amacrine cells (AP2 α), Müller glia progenitors (Vimentin), retinal ganglion cells (SNCG) and the outer limiting membrane (Phalloidin) counterstained with DAPI. Scale bar: 50 μ m