

iScience, Volume 24

Supplemental information

Human iPS cells engender

corneal epithelial stem cells

with holoclone-forming capabilities

Shinya Watanabe, Ryuhei Hayashi, Yuzuru Sasamoto, Motokazu Tsujikawa, Bruce R. Ksander, Markus H. Frank, Andrew J. Quantock, Natasha Y. Frank, and Kohji Nishida

Figure S1. Schematic representation of the holoclone assay, Related to Figure 2.

a, Schematic representation of the holoclone assay and the definition of a holoclone and a non-holoclone (n = 8 independent experiments). **b**, Representative images of proliferative and non-proliferative colonies. Arrowheads indicate compressed feeder cells. Scale bars, 500 μm .

