SCIENTIFIC REPORTS
nature research

OPEN

Published online: 05 February 2020

Publisher Correction: Preconditioning the Initial State of Feeder-free Human Pluripotent Stem Cells Promotes Self-formation of Three-dimensional Retinal Tissue

Atsushi Kuwahara, Suguru Yamasaki, Michiko Mandai, Kenji Watari, Keizo Matsushita, Masayo Fujiwara, Yoriko Hori, Yasushi Hiramine, Daiki Nukaya, Miki Iwata, Akiyoshi Kishino, Masayo Takahashi, Yoshiki Sasai & Toru Kimura

Correction to: *Scientific Reports* https://doi.org/10.1038/s41598-019-55130-w, published online 12 December 2019

The original version of this Article contained a typographical error in the Abstract.

"Although feeder-free hPSC-maintenance culture was suitable for cell therapy, feeder-free hPSC-derived aggregates tended to collapse during 3D-xdifferentiation culture."

now reads:

"Although feeder-free hPSC-maintenance culture was suitable for cell therapy, feeder-free hPSC-derived aggregates tended to collapse during 3D-differentiation culture."

This has now been corrected in the PDF and HTML versions of the Article.