

Correction

Dendritic spine formation and synapse maturation
in transcription factor-induced human
iPSC-derived neurons

Waka Lin,^{*} Shusaku Shiimoto, Saki Yamada, Hikaru Watanabe, Yudai Kawashima,
Yuichi Eguchi, Koichi Muramatsu, and Yuko Sekino

*Correspondence:
waka.lin@jp.ricoh.com
<https://doi.org/10.1016/j.isci.2023.107423>

(iScience 26, 106285, April 21, 2023)

In the original version of the manuscript in the STAR Methods section “experimental model and subject details,” two typographical errors were missed at the proof stage. The first should read “20 µg/mL of laminin” instead of “20 mM of laminin,” and the second should read “0.2 mM of ascorbic acid” instead of “2 mM of ascorbic acid.” These changes have been made online. All authors agree to the correction and confirm that this does not impact the scientific message of the paper, and they apologize for any inconvenience caused to the readers.

