



Corrigendum: Potentials of Cellular Reprogramming as a Novel Strategy for Neuroregeneration

Lyuji Fang^{1,2,3†}, Layal El Wazan^{1,2†}, Christine Tan^{1,2}, Tu Nguyen^{1,2}, Sandy S. C. Hung¹, Alex W. Hewitt^{1,4} and Raymond C. B. Wong^{1,2,5*}

OPEN ACCESS

Edited and reviewed by:

Ioan Opris,
University of Miami, United States

*Correspondence:

Raymond C. B. Wong
wongcb@unimelb.edu.au

† These authors share first authorship

Specialty section:

This article was submitted to
Cellular Neurophysiology,
a section of the journal
Frontiers in Cellular Neuroscience

Received: 01 April 2019

Accepted: 04 April 2019

Published: 03 May 2019

Citation:

Fang L, El Wazan L, Tan C, Nguyen T,
Hung SSC, Hewitt AW and Wong RCB
(2019) Corrigendum: Potentials of
Cellular Reprogramming as a Novel
Strategy for Neuroregeneration.
Front. Cell. Neurosci. 13:147.
doi: 10.3389/fncel.2019.00147

¹ Centre for Eye Research Australia, East Melbourne, VIC, Australia, ² Ophthalmology, Department of Surgery, The University of Melbourne, Melbourne, VIC, Australia, ³ Department of Ophthalmology, Jinan University, Guangzhou, China, ⁴ Menzies Institute for Medical Research, University of Tasmania, Hobart, TAS, Australia, ⁵ Shenzhen Eye Hospital, Shenzhen, China

Keywords: cell reprogramming, retina, neuroregeneration, direct reprogramming, *in vivo* reprogramming, regenerative medicine, gene therapeutics

A Corrigendum on

Potentials of Cellular Reprogramming as a Novel Strategy for Neuroregeneration

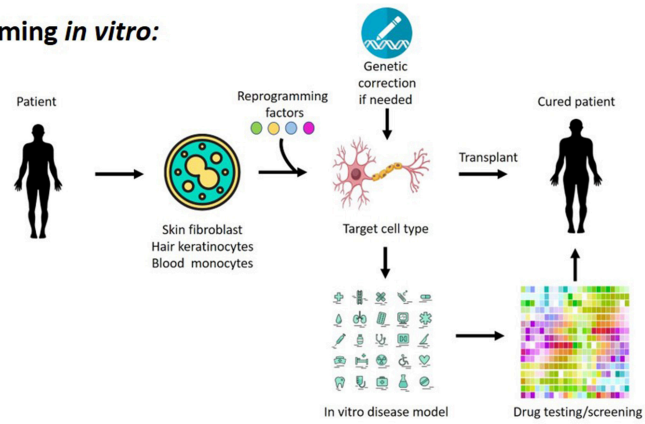
by Fang, L., El Wazan, L., Tan, C., Nguyen, T., Hung, S. S. C., Hewitt, A. W., et al. (2018). *Front. Cell. Neurosci.* 12:460. doi: 10.3389/fncel.2018.00460

In the original article, there was a mistake in **Figure 1B** as published. The schematic diagram contained an incorrect label of “Pluripotent cells/Neighbouring cells,” the correct label is “Neighbouring cells.” The corrected **Figure 1B** appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Copyright © 2019 Fang, El Wazan, Tan, Nguyen, Hung, Hewitt and Wong. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

A Direct reprogramming *in vitro*:



B Direct reprogramming *in vivo*:

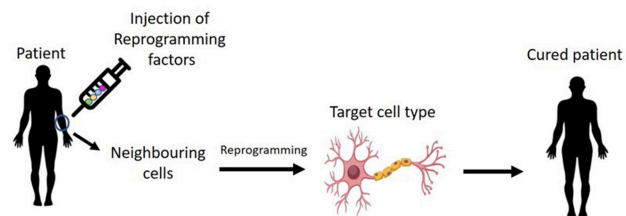


FIGURE 1 | Potentials of cellular reprogramming **(A)** *in vitro* and **(B)** *in vivo* for regenerative medicine, disease modeling, as well as drug discovery and testing gene therapy.