

Corrigendum: Dissecting the Dual Role of the Glial Scar and Scar-Forming Astrocytes in Spinal Cord Injury

Tuo Yang 1,2, YuJuan Dai2, Gang Chen 3,4* and ShuSen Cui 1*

1

¹ Department of Hand Surgery, China-Japan Union Hospital of Jilin University, Changchun, China, ² Medical School of Nantong University, Nantong, China, ³ Department of Tissue and Embryology, Medical School of Nantong University, Co-innovation Center of Neuroregeneration, Nantong University, Nantong, China, ⁴ Department of Anesthesiology, Affiliated Hospital of Nantong University, Nantong, China

OPEN ACCESS

Edited and reviewed by:

Stefania Ceruti, University of Milan, Italy

*Correspondence:

Gang Chen chengang6626@ntu.edu.cn ShuSen Cui cuiss@jlu.edu.cn

Specialty section:

This article was submitted to Non-Neuronal Cells, a section of the journal Frontiers in Cellular Neuroscience

> Received: 16 July 2020 Accepted: 31 July 2020 Published: 06 October 2020

Citation:

Yang T, Dai Y, Chen G and Cui S (2020) Corrigendum: Dissecting the Dual Role of the Glial Scar and Scar-Forming Astrocytes in Spinal Cord Injury. Front. Cell. Neurosci. 14:270.

doi: 10.3389/fncel.2020.00270

Keywords: spinal cord injury, glial scar, astrocyte, scar-forming astrocyte, regeneration

A Corrigendum on

Dissecting the Dual Role of the Glial Scar and Scar-Forming Astrocytes in Spinal Cord Injury by Yang, T., Dai, Y., Chen, G., and Cui, S. (2020). Front. Cell. Neurosci. 14:78. doi: 10.3389/fncel.2020.00078

The article (Silver, 2016) was not cited in the published version of our article. The citation has now been inserted in section The Dual Role of the Glial Scar in SCI Recovery, subsection Scar-Forming Astrocytes Exhibit Environment-Dependent Plasticity and Could Serve as Bridges for Axonal Regrowth Under Certain Conditions, paragraph two, and should read:

"The bridge formed by astrocytes is more like a short "drawbridge" (Silver, 2016)."

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.

REFERENCES

 $Silver, J.\ (2016).\ The\ glial\ scar\ is\ more\ than\ just\ astrocytes.\ \textit{Exp. Neurol.}\ 286,\ 147-149.\ doi:\ 10.1016/j.expneurol.2016.06.018$

Copyright © 2020 Yang, Dai, Chen and Cui. 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.