



Correction to: Intra-Arterial Transplantation of Low-Dose Stem Cells Provides Functional Recovery Without Adverse Effects After Stroke

Yuhtaka Fukuda¹ · Nobutaka Horie² · Katsuya Satoh³ · Susumu Yamaguchi² · Youichi Morofuji² · Takeshi Hiu² · Tsuyoshi Izumo² · Kentaro Hayashi² · Noriyuki Nishida³ · Izumi Nagata²

Published online: 30 January 2020
© Springer Science+Business Media, LLC, part of Springer Nature 2020

Correction to:
Cellular and Molecular Neurobiology (2015) 35:399-406
<https://doi.org/10.1007/s10571-014-0135-9>

The original version of this article unfortunately contained an error in affiliation of Yuhtaka Fukuda.

The correct affiliation is given below:

Department of Neurosurgery, Graduate School of Biomedical Sciences, Nagasaki University, 1-7-1, Sakamoto, Nagasaki 852-8501, Japan

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s10571-014-0135-9>.

✉ Nobutaka Horie
nobstanford@gmail.com

¹ Department of Neurosurgery, Graduate School of Biomedical Sciences, Nagasaki University, 1-7-1, Sakamoto, Nagasaki 852-8501, Japan

² Department of Neurosurgery, School of Medicine, Nagasaki University, 1-7-1, Sakamoto, Nagasaki 852-8501, Japan

³ Department of Molecular Microbiology and Immunology, School of Medicine, Nagasaki University, Nagasaki, Japan