

CORRECTION

Correction: Is Remodelling of Corticospinal Tract Terminations Originating in the Intact Hemisphere Associated with Recovery following Transient Ischaemic Stroke in the Rat?

Emma J. Mitchell, Deborah Dewar, David J Maxwell

The following information is missing from the Funding section: This work was funded by the Medical Research Council (grant number MR/J50032X/1).

Reference

1. Mitchell EJ, Dewar D, Maxwell DJ (2016) Is Remodelling of Corticospinal Tract Terminations Originating in the Intact Hemisphere Associated with Recovery following Transient Ischaemic Stroke in the Rat? PLoS ONE 11(3): e0152176. doi:10.1371/journal.pone.0152176 PMID: 27014870



Citation: Mitchell EJ, Dewar D, Maxwell DJ (2016) Correction: Is Remodelling of Corticospinal Tract Terminations Originating in the Intact Hemisphere Associated with Recovery following Transient Ischaemic Stroke in the Rat? PLoS ONE 11(5): e0155665. doi:10.1371/journal.pone.0155665

Published: May 11, 2016

Copyright: © 2016 Mitchell et al. This is an open access article distributed under the terms of the <u>Creative Commons Attribution License</u>, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.