

CORRECTION

## Correction: Corticospinal and Reticulospinal Contacts on Cervical Commissural and Long Descending Propriospinal Neurons in the Adult Rat Spinal Cord; Evidence for Powerful Reticulospinal Connections

Emma J. Mitchell, Sarah McCallum, 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

 Mitchell EJ, McCallum S, Dewar D, Maxwell DJ (2016) Corticospinal and Reticulospinal Contacts on Cervical Commissural and Long Descending Propriospinal Neurons in the Adult Rat Spinal Cord; Evidence for Powerful Reticulospinal Connections. PLoS ONE 11(3): e0152094. doi:10.1371/journal.pone.0152094 PMID: 26999665



## GOPEN ACCESS

Citation: Mitchell EJ, McCallum S, Dewar D, Maxwell DJ (2016) Correction: Corticospinal and Reticulospinal Contacts on Cervical Commissural and Long Descending Propriospinal Neurons in the Adult Rat Spinal Cord; Evidence for Powerful Reticulospinal Connections. PLoS ONE 11(5): e0155664. doi:10.1371/journal.pone.0155664

Published: May 11, 2016

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