

CORRECTION

Correction: Active zone proteins are transported via distinct mechanisms regulated by Par-1 kinase

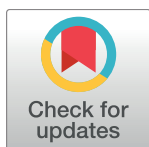
Kara R. Barber, Julia Tanquary, Keegan Bush, Amanda Shaw, Michael Woodson, Karthikeyan Tangavelou, Michael Sherman, Yogesh P. Waikar

Dr. Karthikeyan Tangavelou should be included in the author byline. He should be listed as the sixth author, and his affiliation is 1: George and Cynthia Mitchell Center for Neurodegenerative Diseases, Department of Neurology, University of Texas Medical Branch, Galveston, TX, United States of America. The contributions of this author are as follows: Methodology, Investigation.

The correct citation is: Barber KR, Tanquary J, Bush K, Shaw A, Woodson M, Tangavelou K, et al. (2017) Active zone proteins are transported via distinct mechanisms regulated by Par-1 kinase. *PLoS Genet* 13(2): e1006621. doi:[10.1371/journal.pgen.1006621](https://doi.org/10.1371/journal.pgen.1006621)

Reference

1. Barber KR, Tanquary J, Bush K, Shaw A, Woodson M, Sherman M, et al. (2017) Active zone proteins are transported via distinct mechanisms regulated by Par-1 kinase. *PLoS Genet* 13(2): e1006621. doi:[10.1371/journal.pgen.1006621](https://doi.org/10.1371/journal.pgen.1006621) PMID: [28222093](https://pubmed.ncbi.nlm.nih.gov/28222093/)



OPEN ACCESS

Citation: Barber KR, Tanquary J, Bush K, Shaw A, Woodson M, Tangavelou K, et al. (2017)

Correction: Active zone proteins are transported via distinct mechanisms regulated by Par-1 kinase. *PLoS Genet* 13(5): e1006822. <https://doi.org/10.1371/journal.pgen.1006822>

Published: May 31, 2017

Copyright: © 2017 Barber et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.