

UC Davis

UC Davis Previously Published Works

Title

Correction: Mice Hemizygous for a Pathogenic Mitofusin-2 Allele Exhibit Hind Limb/Foot Gait Deficits and Phenotypic Perturbations in Nerve and Muscle

Permalink

<https://escholarship.org/uc/item/6sb0z566>

Journal

PLOS ONE, 13(9)

ISSN

1932-6203

Authors

Bannerman, Peter
Burns, Travis
Xu, Jie
[et al.](#)

Publication Date

2018

DOI

10.1371/journal.pone.0204536

Peer reviewed

CORRECTION

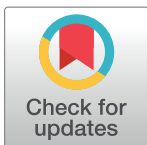
Correction: Mice Hemizygous for a Pathogenic Mitofusin-2 Allele Exhibit Hind Limb/Foot Gait Deficits and Phenotypic Perturbations in Nerve and Muscle

Peter Bannerman, Travis Burns, Jie Xu, Laird Miers, David Pleasure

The mutant mouse strain name Rosa-STOP-MFN2^{T106M} appears incorrectly throughout the article. The correct allele name should be Rosa-STOP-MFN2^{T105M}.

Reference

1. Bannerman P, Burns T, Xu J, Miers L, Pleasure D (2016) Mice Hemizygous for a Pathogenic Mitofusin-2 Allele Exhibit Hind Limb/Foot Gait Deficits and Phenotypic Perturbations in Nerve and Muscle. PLoS ONE 11(12): e0167573. <https://doi.org/10.1371/journal.pone.0167573> PMID: 27907123



OPEN ACCESS

Citation: Bannerman P, Burns T, Xu J, Miers L, Pleasure D (2018) Correction: Mice Hemizygous for a Pathogenic Mitofusin-2 Allele Exhibit Hind Limb/Foot Gait Deficits and Phenotypic Perturbations in Nerve and Muscle. PLoS ONE 13(9): e0204536. <https://doi.org/10.1371/journal.pone.0204536>

Published: September 18, 2018

Copyright: © 2018 Bannerman 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.