Society for Mathematical Biology

CORRECTION



Correction to: Computational Model of the Effect of Mitochondrial Dysfunction on Excitation—Contraction Coupling in Skeletal Muscle

Sageanne Senneff¹ • Madeleine M. Lowery¹

Published online: 11 October 2022

© Springer Science+Business Media, LLC, part of Springer Nature 2022

Correction to: Bulletin of Mathematical Biology (2022) 84:123 https://doi.org/10.1007/s11538-022-01079-3

The article "Computational Model of the Effect of Mitochondrial Dysfunction on Excitation—Contraction Coupling in Skeletal Muscle", written by "Sageanne Senneff1. Madeleine M. Lowery1", was originally published online on the publisher's internet portal on 17 September 2022 with Open Access under a Creative Commons Attribution 4.0 International License. With the author's/authors' decision to cancel Open Access the copyright of the article changed on 28 September 2022 to © Springer Science + Business Media, LLC, part of Springer Nature 2022 with all rights reserved.

The original article has been corrected.

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

School of Electrical and Electronic Engineering, University College Dublin, Belfield, Dublin 4, Ireland



The original article can be found online at https://doi.org/10.1007/s11538-022-01079-3.

Sageanne Senneff sageanne.senneff@ucdconnect.ie
Madeleine M. Lowery madeleine.lowery@ucd.ie