## **CORRECTION**



## Correction to: TRPM7 channel activity in Jurkat T lymphocytes during magnesium depletion and loading: implications for divalent metal entry and cytotoxicity

Alayna Mellott 1 · Jananie Rockwood 1 · Tetyana Zhelay 1 · Charles Tuan Luu 1 · Taku Kaitsuka 2 · J. Ashot Kozak 1

Published online: 2 October 2020

© Springer-Verlag GmbH Germany, part of Springer Nature 2020

Correction to: Pflügers Archiv - European Journal of Physiology (2020) https://doi.org/10.1007/s00424-020-02457-3

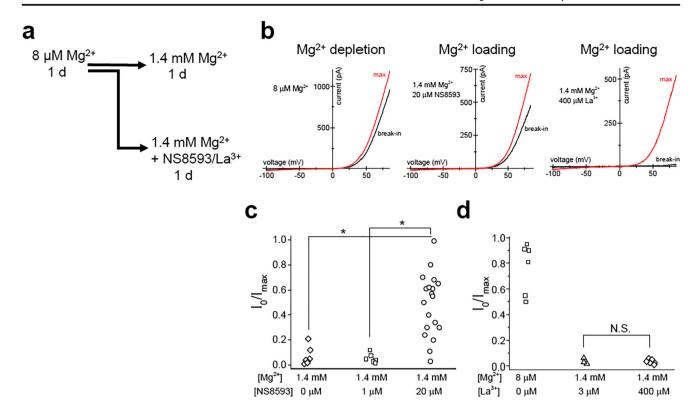
The original article was published with an error. In Figure 9b there are 3 typographical errors: instead of the Greek mu letter it shows the unconverted data. Should be 8 uM, 20 uM and 400 uM. The correct Figure 9 is presented here. The Original article has been corrected.

The online version of the original article can be found at https://doi.org/ 10.1007/s00424-020-02457-3



Department of Neuroscience, Cell Biology and Physiology, Boonshoft School of Medicine and College of Science and, Mathematics, Wright State University, Dayton, OH 45435, USA

School of Pharmacy in Fukuoka, International University of Health and Welfare, Enokizu 137-1, Okawa, Fukuoka, Japan



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

