

University of Groningen

Correction to

Zhou, Wenchang; Trinco, Gianluca; Slotboom, Dirk J.; Forrest, Lucy R.; Faraldo-Gómez, José D.

Published in:
NEUROCHEMICAL RESEARCH

DOI:
[10.1007/s11064-021-03420-z](https://doi.org/10.1007/s11064-021-03420-z)

IMPORTANT NOTE: You are advised to consult the publisher's version (publisher's PDF) if you wish to cite from it. Please check the document version below.

Document Version
Publisher's PDF, also known as Version of record

Publication date:
2022

[Link to publication in University of Groningen/UMCG research database](#)

Citation for published version (APA):

Zhou, W., Trinco, G., Slotboom, D. J., Forrest, L. R., & Faraldo-Gómez, J. D. (2022). Correction to: On the Role of a Conserved Methionine in the Na⁺-Coupling Mechanism of a Neurotransmitter Transporter Homolog (Neurochemical Research, (2022), 47, 1, (163-175), 10.1007/s11064-021-03253-w). *NEUROCHEMICAL RESEARCH*, 47(1), 176. <https://doi.org/10.1007/s11064-021-03420-z>

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Correction to: On the Role of a Conserved Methionine in the Na⁺-Coupling Mechanism of a Neurotransmitter Transporter Homolog

Wenchang Zhou¹ · Gianluca Trinco² · Dirk J. Slotboom² · Lucy R. Forrest³  · José D. Faraldo-Gómez¹

Published online: 16 August 2021

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Correction to: Neurochemical Research

<https://doi.org/10.1007/s11064-021-03253-w>

After publication, the authors realized that the version of the supplementary information that was originally submitted was incomplete in that it omitted results examining alternative NBFIX corrections to the force field. Those data have now been added as Supplementary Fig. S3 and they reaffirm the conclusions of the manuscript.

In addition, the legend to Fig. 3b should read:

“Using the NBFIX correction of Na⁺-methionine interactions, all Na⁺ ions and the substrate remain stably bound throughout the trajectory. See also Fig. S3.”

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The original article can be found online at <https://doi.org/10.1007/s11064-021-03253-w>.

✉ Dirk J. Slotboom
d.j.slotboom@rug.nl

✉ Lucy R. Forrest
lucy.forrest@nih.gov

✉ José D. Faraldo-Gómez
jose.faraldo@nih.gov

¹ Theoretical Molecular Biophysics Laboratory, National Heart, Lung and Blood Institute, National Institutes of Health, Bethesda, MD 20892, USA

² Groningen Biomolecular Sciences and Biotechnology Institute, Zernike Institute for Advanced Materials, University of Groningen, Groningen, The Netherlands

³ Computational Structural Biology Section, National Institute of Neurological Disorders and Stroke, National Institutes of Health, Bethesda, MD 20892, USA