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Author Correction: Bases of Bacterial Sodium Channel Selectivity Among Organic Cations

Yibo Wang, Rocío K. Finol-Urdaneta , Van Anh Ngo, Robert J. French & Sergei Yu. Noskov Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-019-51605-y>, published online 24 October 2019

In the original version of this Article, Yibo Wang and Rocío K. Finol-Urdaneta were omitted as equally contributing authors.

Furthermore, the Acknowledgments section in this Article was incomplete.

“This work was supported by grants from the Natural Sciences and Engineering Research Council (Canada) to S.Y.N. (NSERC RGPIN-315019) and the Alberta Innovates Technical Futures Strategic Chair in (Bio)Molecular Simulations. V.A.N. was financially supported by Postdoctoral Fellowships (AIHS and CIHR) during 2015–2018, and by LANL Director’s Fellowship during 2018–2021 (V.A.N.). The classification number for this publication issued by LANL is LA-UR-19-29893. The experiments and simulations reported here also featured in the doctoral thesis of Y.W. <https://prism.ucalgary.ca/handle/11023/3077>. All of the computations were performed on the West-Grid/ Compute Canada facilities, and the University of Calgary TNK and Glados clusters acquired with direct support by the Canada Foundation for Innovation and NSERC RTI awards.”

now reads:

“This work was supported by grants from the Natural Sciences and Engineering Research Council (Canada) to S.Y.N. (NSERC RGPIN-315019), and to R.J.F. (NSERC RGPIN-418658) and the Alberta Innovates Technical Futures Strategic Chair in (Bio)Molecular Simulations to S.Y.N. V.A.N. was financially supported by Postdoctoral Fellowships (AIHS and CIHR) during 2015–2018, and by LANL Director’s Fellowship during 2018–2021 (V.A.N.). The classification number for this publication issued by LANL is LA-UR-19-29893. The experiments and simulations reported here also featured in the doctoral thesis of Y.W. <https://prism.ucalgary.ca/handle/11023/3077>. All of the computations were performed on the West-Grid/ Compute Canada facilities, and the University of Calgary TNK and Glados clusters acquired with direct support by the Canada Foundation for Innovation and NSERC RTI awards. Preliminary experiments by Ahmed Al-Sabi suggested the interesting difference in permeation of ammonium and hydrazinium through wild-type NaChBac, and its mutant, E191D.”

This has now been corrected in the HTML and PDF versions of the Article.

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