

CORRECTION

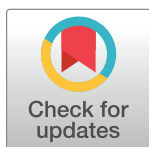
Correction: Demonstrating aspects of multiscale modeling by studying the permeation pathway of the human ZnT2 zinc transporter

Yarden Golan, Raphael Alhadeff, Fabian Glaser, Assaf Ganoth, Arieh Warshel, Yehuda G. Assaraf

There is an error in reference 20. The correct reference is: Salusso A, Raimunda D. *Pseudomonas Aeruginosa* CDF Transporters CzcD and YiiP are Involved in Zn²⁺ Efflux, Outer Membrane Permeability and Antibiotic Resistance. *Biophys J*; 2017; 112: 3, 16a. [https://www.cell.com/biophysj/fulltext/S0006-3495\(16\)31152-3](https://www.cell.com/biophysj/fulltext/S0006-3495(16)31152-3)

Reference

1. Golan Y, Alhadeff R, Glaser F, Ganoth A, Warshel A, Assaraf YG (2018) Demonstrating aspects of multiscale modeling by studying the permeation pathway of the human ZnT2 zinc transporter. *PLoS Comput Biol* 14(11): e1006503. <https://doi.org/10.1371/journal.pcbi.1006503> PMID: 30388104



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Citation: Golan Y, Alhadeff R, Glaser F, Ganoth A, Warshel A, Assaraf YG (2019) Correction: Demonstrating aspects of multiscale modeling by studying the permeation pathway of the human ZnT2 zinc transporter. *PLoS Comput Biol* 15(5): e1007021. <https://doi.org/10.1371/journal.pcbi.1007021>

Published: May 1, 2019

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