

## CORRECTION

# Correction: New Insights on the Mechanism of the K<sup>+</sup>-Independent Activity of Crenarchaeota Pyruvate Kinases

Gustavo De la Vega-Ruiz, Lenin Domínguez-Ramírez, Héctor Riveros-Rosas, Carlos Guerrero-Mendiola, Alfredo Torres-Larios, Gloria Hernández-Alcántara, José J. García-Trejo, Leticia Ramírez-Silva

There are errors in the Funding section. The complete, correct Funding information is as follows:

This work was supported by Dirección General de Apoyo al Personal Académico- Universidad Nacional Autónoma de México, Grants IN215912 (to L.R.-S.), IN216513 (to H.R.-R.), IA202714-2 (to G.H.-A.), IN201213 (to A.T.-L.), IN211012 (to J.J.G.-T.) and by Consejo Nacional de Ciencia y Tecnología Grant CB2011-164838 (to A.T.-L.) and CB2011-01-167622 (to J.J.G.-T.). The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

## Reference

1. De la Vega-Ruiz G, Domínguez-Ramírez L, Riveros-Rosas H, Guerrero-Mendiola C, Torres-Larios A, Hernández-Alcántara G, et al. (2015) New Insights on the Mechanism of the K<sup>+</sup>-Independent Activity of Crenarchaeota Pyruvate Kinases. PLoS ONE 10(3): e0119233. doi: [10.1371/journal.pone.0119233](https://doi.org/10.1371/journal.pone.0119233) PMID: [25811853](#)



CrossMark  
click for updates

---

## OPEN ACCESS

**Citation:** De la Vega-Ruiz G, Domínguez-Ramírez L, Riveros-Rosas H, Guerrero-Mendiola C, Torres-Larios A, Hernández-Alcántara G, et al. (2015) Correction: New Insights on the Mechanism of the K<sup>+</sup>-Independent Activity of Crenarchaeota Pyruvate Kinases. PLoS ONE 10(6): e0129757. doi:10.1371/journal.pone.0129757

**Published:** June 1, 2015

**Copyright:** © 2015 De la Vega-Ruiz et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.