CORRECTION

Correction: The Tetraspanin-Associated Uroplakins Family (UPK2/3) Is Evolutionarily Related to PTPRQ, a Phosphotyrosine Phosphatase Receptor

Javier U. Chicote, Rob DeSalle, José Segarra, Tung-Tien Sun, Antonio García-España

The following information is missing from the Funding section: This work was supported by Spanish MINECO and the European Regional Development Fund (ERDF) grant CONSOLIDER INGENIO 2010 CSD00065 (A.G.E).

Reference

1. Chicote JU, DeSalle R, Segarra J, Sun T-T, García-España A (2017) The Tetraspanin-Associated Uroplakins Family (UPK2/3) Is Evolutionarily Related to PTPRQ, a Phosphotyrosine Phosphatase Receptor. PLoS ONE 12(1): e0170196. doi:[10.1371/journal.pone.0170196](https://doi.org/10.1371/journal.pone.0170196) PMID: [28099513](https://pubmed.ncbi.nlm.nih.gov/28099513/)

OPEN ACCESS

Citation: Chicote JU, DeSalle R, Segarra J, Sun T-T, García-España A (2017) Correction: The Tetraspanin-Associated Uroplakins Family (UPK2/3) Is Evolutionarily Related to PTPRQ, a Phosphotyrosine Phosphatase Receptor. PLoS ONE 12(2): e0172416. doi:[10.1371/journal.pone.0172416](https://doi.org/10.1371/journal.pone.0172416)

Published: February 13, 2017

Copyright: © 2017 Chicote et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.