

CORRECTION

## Correction: Hydrophobicity of Antifungal β-Peptides Is Associated with Their Cytotoxic Effect on *In Vitro* Human Colon Caco-2 and Liver HepG2 Cells

Camilo Mora-Navarro, Janet Méndez-Vega, Jean Caraballo-León, Myung-ryul Lee, Sean Palecek, Madeline Torres-Lugo, Patricia Ortiz-Bermúdez

The following information is missing from the Funding section: This work was partially supported by NIH grants U54 CA 96300/u54CA96297 and 1R01 AI092225 to MTL and SPP respectively. This work was also partially supported by Agriculture and Food Research Initiative Competitive Grant No. 2012–01871 from the USDA National Institute of Food and Agriculture, Hispanic Serving Institution to POB.

The following information is missing from the Acknowledgements section: Thank you to Michael Álvarez-Navarro from the University of Puerto Rico at Mayagüez for assistance in statistical analyses.

## Reference

 Mora-Navarro C, Méndez-Vega J, Caraballo-León J, Lee M-r, Palecek S, Torres-Lugo M, et al. (2016) Hydrophobicity of Antifungal β-Peptides Is Associated with Their Cytotoxic Effect on *In Vitro* Human Colon Caco-2 and Liver HepG2 Cells. PLoS ONE 11(3): e0149271. doi: 10.1371/journal.pone. 0149271 PMID: 26992117



## GOPEN ACCESS

Citation: Mora-Navarro C, Méndez-Vega J,
Caraballo-León J, Lee M-r, Palecek S, Torres-Lugo
M, et al. (2016) Correction: Hydrophobicity of
Antifungal β-Peptides Is Associated with Their
Cytotoxic Effect on *In Vitro* Human Colon Caco-2 and
Liver HepG2 Cells. PLoS ONE 11(6): e0157025.
doi:10.1371/journal.pone.0157025

Published: June 2, 2016

Copyright: © 2016 Mora-Navarro 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.