

CORRECTION

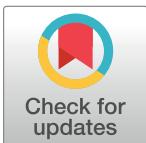
Correction: Contribution of the Cpx envelope stress system to metabolism and virulence regulation in *Salmonella enterica* serovar Typhimurium

Sivaraman Subramaniam, Volker S. Müller, Nina A. Hering, Hans Mollenkopf, Daniel Becker, Ann Kathrin Heroven, Petra Dersch, Anne Pohlmann, Karsten Tedin, Steffen Porwollik, Michael McClelland, Thomas F. Meyer, Sabine Hunke

The following information is missing from the Funding statement: MM and SP were supported in part by USDA grants 2017-67017-26180 and 2017-67015-26085 and by NIH grant R01AI136520.

Reference

- Subramaniam S, Müller VS, Hering NA, Mollenkopf H, Becker D, Heroven AK, et al. (2019) Contribution of the Cpx envelope stress system to metabolism and virulence regulation in *Salmonella enterica* serovar Typhimurium. PLoS ONE 14(2): e0211584. <https://doi.org/10.1371/journal.pone.0211584> PMID: 30716090



OPEN ACCESS

Citation: Subramaniam S, Müller VS, Hering NA, Mollenkopf H, Becker D, Heroven AK, et al. (2019) Correction: Contribution of the Cpx envelope stress system to metabolism and virulence regulation in *Salmonella enterica* serovar Typhimurium. PLoS ONE 14(2): e0213297. <https://doi.org/10.1371/journal.pone.0213297>

Published: February 27, 2019

Copyright: © 2019 Subramaniam 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.