

## CORRECTION

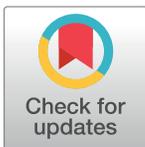
# Correction: Structural characterization of a pathogenicity-related superoxide dismutase codified by a probably essential gene in *Xanthomonas citri* subsp. *citri*

Diego Antonio Leonardo Cabrejos, André Vessoni Alexandrino, Camila Malvessi Pereira, Deborah Cezar Mendonça, Humberto D’Muniz Pereira, Maria Teresa Marques Novo-Mansur, Richard Charles Garratt, Leandro Seiji Goto

The affiliation for the second author is incorrect. The correct affiliation is not indicated. André Vessoni Alexandrino is not affiliated with Laboratório de Bioquímica e Biologia Molecular Aplicada—LBBMA, Departamento de Genética e Evolução, Universidade Federal de São Carlos, São Carlos, SP, Brazil but with: Programa de Pós-Graduação em Biotecnologia, PPGBiotec, Universidade Federal de São Carlos, SP, Brazil.

## Reference

1. Cabrejos DAL, Alexandrino AV, Pereira CM, Mendonça DC, Pereira HD, Novo-Mansur MTM, et al. (2019) Structural characterization of a pathogenicity-related superoxide dismutase codified by a probably essential gene in *Xanthomonas citri* subsp. *citri*. PLoS ONE 14(1): e0209988. <https://doi.org/10.1371/journal.pone.0209988> PMID: 30615696



## OPEN ACCESS

**Citation:** Cabrejos DAL, Alexandrino AV, Pereira CM, Mendonça DC, Pereira HD, Novo-Mansur MTM, et al. (2020) Correction: Structural characterization of a pathogenicity-related superoxide dismutase codified by a probably essential gene in *Xanthomonas citri* subsp. *citri*. PLoS ONE 15(3): e0231016. <https://doi.org/10.1371/journal.pone.0231016>

**Published:** March 23, 2020

**Copyright:** © 2020 Cabrejos 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.