

CORRECTION

Correction: Differential regulation of *Pleurotus* ostreatus dye peroxidases gene expression in response to dyes and potential application of recombinant *Pleos*-DyP1 in decolorization

The PLOS ONE Staff

The Funding section is incorrect. The complete, correct funding information is: "This work was supported by the Instituto Politécnico Nacional (IPN) Project No. SIP 20181110 (www.ipn.mx) and Comisión de Operación y Fomento de Actividades Académicas (COFAA-IPN) (https://www.cofaa.ipn.mx) which are gratefully acknowledged. JC-F was a postgraduate fellow with a CONACYT fellowship No. 589318 (http://www.conacyt.gob.mx)." The publisher apologizes for the error.

Reference

 Cuamatzi-Flores J, Esquivel-Naranjo E, Nava-Galicia S, López-Munguía A, Arroyo-Becerra A, Villalobos-López MA, et al. (2019) Differential regulation of *Pleurotus ostreatus* dye peroxidases gene expression in response to dyes and potential application of recombinant *Pleos*-DyP1 in decolorization. PLoS ONE 14(1): e0209711. https://doi.org/10.1371/journal.pone.0209711 PMID: 30608975





Citation: The *PLOS ONE* Staff (2019) Correction: Differential regulation of *Pleurotus ostreatus* dye peroxidases gene expression in response to dyes and potential application of recombinant *Pleos*-DyP1 in decolorization. PLoS ONE 14(3): e0213798. https://doi.org/10.1371/journal.pone.0213798

Published: March 7, 2019

Copyright: © 2019 The PLOS ONE Staff. 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.