

## CORRECTION

# Correction: Antioxidant Activity of Caffeic Acid against Iron-Induced Free Radical Generation—A Chemical Approach

Thiago C. Genaro-Mattos, Ângelo Q. Maurício, Daniel Rettori, Antonio Alonso, Marcelo Hermes-Lima

The Funding section is incorrect. The correct Funding information is as follows: This research was funded by grants from CNPq, Fundação de Amparo à Pesquisa do Distrito Federal (FAPDF—Grant193.000.040/2012), Universidade de Brasília and INCT de Processos Redox em Biomedicina.

## Reference

- Genaro-Mattos TC, Maurício ÂQ, Rettori D, Alonso A, Hermes-Lima M (2015) Antioxidant Activity of Caffeic Acid against Iron-Induced Free Radical Generation—A Chemical Approach. PLoS ONE 10(6): e0129963. doi: [10.1371/journal.pone.0129963](https://doi.org/10.1371/journal.pone.0129963) PMID: [26098639](#)



---

## OPEN ACCESS

**Citation:** Genaro-Mattos TC, Maurício ÂQ, Rettori D, Alonso A, Hermes-Lima M (2015) Correction: Antioxidant Activity of Caffeic Acid against Iron-Induced Free Radical Generation—A Chemical Approach. PLoS ONE 10(11): e0142402. doi:10.1371/journal.pone.0142402

**Published:** November 3, 2015

**Copyright:** © 2015 Genaro-Mattos 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.