

CORRECTION

Correction: Direct antiviral agents for hepatitis C and drug interaction risk: A retrospective cohort study with real and simulated data on medication interaction, prevalence of comorbidities and comedications

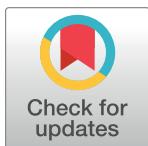
Raquel Boff da Costa, Marisa Boff Costa, Larisse Longo, Daniela Elisa Miotto, Gustavo Hirata Dellavia, Matheus Trucollo Michalcuk, Mario Alvares-da-Silva

The seventh author's name is spelled incorrectly and his ORCID iD is missing. The correct name is: Mario Alvares-da-Silva. Please see the author's ORCID iD here:

Author Mario Alvares-da-Silva's ORCID iD is: 0000-0002-5001-246X (<https://orcid.org/0000-0002-5001-246X>).

Reference

1. Boff da Costa R, Boff Costa M, Longo L, Miotto DE, Hirata Dellavia G, Trucollo Michalcuk M, et al. (2021) Direct antiviral agents for hepatitis C and drug interaction risk: A retrospective cohort study with real and simulated data on medication interaction, prevalence of comorbidities and comedications. PLoS ONE 16(2): e0245767. <https://doi.org/10.1371/journal.pone.0245767> PMID: 33577593



OPEN ACCESS

Citation: Boff da Costa R, Boff Costa M, Longo L, Miotto DE, Hirata Dellavia G, Trucollo Michalcuk M, et al. (2022) Correction: Direct antiviral agents for hepatitis C and drug interaction risk: A retrospective cohort study with real and simulated data on medication interaction, prevalence of comorbidities and comedications. PLoS ONE 17(5): e0269049. <https://doi.org/10.1371/journal.pone.0269049>

Published: May 23, 2022

Copyright: © 2022 Boff da Costa 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.