

CORRECTION

# Correction: The Absence of CYP3A5\*3 Is a Protective Factor to Anticonvulsants Hypersensitivity Reactions: A Case-Control Study in Brazilian Subjects

Luciana Kase Tanno, Daniel Shikanai Kerr, Bernardo dos Santos, Leda Leme Talib, Célia Yamaguti, Helcio Rodrigues, Wagner Farid Gattaz, Jorge Kalil

The following information is missing from the Funding section: Fundação de Amparo à Pesquisa do Estado de São Paulo also provided support in the form of grant 2013/01352-8.

The complete, correct funding information is as follows: This work received funding from Fundação de Amparo à Pesquisa do Estado de São Paulo (FAPESP- <http://fapesp.br/>) under the grant numbers 2011/22748-1 and 2013/01352-8. The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

## Reference

1. Tanno LK, Kerr DS, dos Santos B, Talib LL, Yamaguti C, Rodrigues H, et al. (2015) The Absence of CYP3A5\*3 Is a Protective Factor to Anticonvulsants Hypersensitivity Reactions: A Case-Control Study in Brazilian Subjects. PLoS ONE 10(8): e0136141. doi:[10.1371/journal.pone.0136141](https://doi.org/10.1371/journal.pone.0136141) PMID: [26291084](https://pubmed.ncbi.nlm.nih.gov/26291084/)



## OPEN ACCESS

**Citation:** Tanno LK, Kerr DS, dos Santos B, Talib LL, Yamaguti C, Rodrigues H, et al. (2015) Correction: The Absence of CYP3A5\*3 Is a Protective Factor to Anticonvulsants Hypersensitivity Reactions: A Case-Control Study in Brazilian Subjects. PLoS ONE 10(9): e0139861. doi:[10.1371/journal.pone.0139861](https://doi.org/10.1371/journal.pone.0139861)

**Published:** September 29, 2015

**Copyright:** © 2015 Tanno 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.