

CORRECTION

Correction: Recombinant L-Asparaginase from *Zymomonas mobilis*: A Potential New Antileukemic Agent Produced in *Escherichia coli*

Karen Einsfeldt, Isis Cavalcante Baptista, Juliana Christina Castanheira Vicente Pereira, Roberta Eitler Bruno, Fabiana Vieira Mello, Isabele Campos Costa-Amaral, Elaine Sobral da Costa, Maria Cecília Menks Ribeiro, Marcelo Gerardin Poirot Land, Tito Lívio Moitinho Alves, Ariane Leites Larentis, Rodrigo Volcan Almeida

Dr. Roberta Eitler Bruno and Dr. Fabiana Vieira Mello should be included in the author byline. They should be listed as the fourth and fifth authors respectively. Both authors are affiliated with number 3: Programa de Pós-Graduação em Clínica Médica, Universidade Federal do Rio de Janeiro (UFRJ), Rio de Janeiro, Brazil.

The correct citation is: Einsfeldt K, Baptista IC, Pereira JCCV, Bruno RE, Mello FV, Costa-Amaral IC, et al. (2016) Recombinant L-Asparaginase from *Zymomonas mobilis*: A Potential New Antileukemic Agent Produced in *Escherichia coli*. PLoS ONE 11(6): e0156692. doi:[10.1371/journal.pone.0156692](https://doi.org/10.1371/journal.pone.0156692)

Reference

1. Einsfeldt K, Baptista IC, Pereira JCCV, Costa-Amaral IC, Costa ESd, Ribeiro MCM, et al. (2016) Recombinant L-Asparaginase from *Zymomonas mobilis*: A Potential New Antileukemic Agent Produced in *Escherichia coli*. PLoS ONE 11(6): e0156692. doi:[10.1371/journal.pone.0156692](https://doi.org/10.1371/journal.pone.0156692) PMID: [27253887](#)



OPEN ACCESS

Citation: Einsfeldt K, Baptista IC, Pereira JCCV, Bruno RE, Mello FV, Costa-Amaral IC, et al. (2016) Correction: Recombinant L-Asparaginase from *Zymomonas mobilis*: A Potential New Antileukemic Agent Produced in *Escherichia coli*. PLoS ONE 11(9): e0163203. doi:[10.1371/journal.pone.0163203](https://doi.org/10.1371/journal.pone.0163203)

Published: September 14, 2016

Copyright: © 2016 Einsfeldt 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.