Correction to: Mixture toxicity effects of chloramphenicol, thiamphenicol, florfenicol in *Daphnia magna* under different temperatures

Yuxuan Zhang^{1,2} · Peiyong Guo^{1,2} · Meixian Wang^{1,2} · Yanmei Wu^{1,2} · Yinshi Sun^{1,2} · Haitao Su^{1,2} · Jun Deng^{1,2}

Published online: 21 January 2021
© Springer Science+Business Media, LLC, part of Springer Nature 2021

Correction to: Ecotoxicology (2020)
<https://doi.org/10.1007/s10646-020-02311-3>

Publisher's note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original version of the article was inadvertently published with the errors in the reference citation.

The author's given name and family name has been swapped in the text citation and in reference list.

It should be Jureczko M, Przysaś W (2019) instead of Marcelina J, Wioletta P (2019). The corrected reference is given below:

Reference

Jureczko M, Przysaś W (2019) Ecotoxicity risk of presence of two cytostatic drugs: Bleomycin and vincristine and their binary mixture in aquatic environment. *Ecotoxicol Environ Saf* 172:210–215

The original article can be found online at <https://doi.org/10.1007/s10646-020-02311-3>.

✉ Peiyong Guo
guopeiyong@sina.com

¹ Department of Environmental Science and Engineering, College of Chemical Engineering, Huaqiao University, Xiamen 361021 Fujian, China

² Institute of Environmental and Resources Technology, Huaqiao University, 361021 Xiamen, China