



Correction: Defining lower limits of biodegradation: atrazine degradation regulated by mass transfer and maintenance demand in *Arthrobacter aurescens* TC1

Kankana Kundu¹ · Sviatlana Marozava¹ · Benno Ehrh¹ · Juliane Merl-Pham ² · Christian Griebler^{1,3} · Martin Elsner^{1,4}

Published online: 2 October 2019

© The Author(s) 2019. This article is published with open access

Correction to: The ISME Journal

<https://doi.org/10.1038/s41396-019-0430-z>

Since publication of the original article the authors noticed that co-author Christian Griebler's second affiliation was not included. This has now been added to the HTML and PDF versions of the paper.

Furthermore, Supplementary Table 3 was not uploaded with the rest of the Supplementary Information files. This is now available to view on the HTML of the original article.

The authors would like to apologies for any inconvenience caused.

Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.

The original article can be found online at <https://doi.org/10.1038/s41396-019-0430-z>.

✉ Kankana Kundu
kankanakundu@gmail.com

✉ Sviatlana Marozava
s.marozava@gmail.com

¹ Institute of Groundwater Ecology, Helmholtz Zentrum München, Ingolstädter Landstraße 1, Neuherberg, Munich, Bavaria D-85764, Germany

² Core Facility Proteomics, Helmholtz Zentrum München, Heidemannstr 1, Munich D-80939, Germany

³ University of Vienna, Center of Functional Ecology, Division of Limnology, Althanstrasse 14, Vienna 1090, Austria

⁴ Department of Analytical Chemistry and Water Chemistry, Technical University of Munich, Marchioninistrasse 17, Munich D-81377, Germany