UNIVERSITY BIRMINGHAM University of Birmingham Research at Birmingham

Author Correction

Jaeger, Anna; Posselt, Malte; Schaper, Jonas L.; Betterle, Andrea; Rutere, Cyrus; Coll, Claudia; Mechelke, Jonas; Raza, Muhammad; Meinikmann, Karin; Portmann, Andrea; Blaen, Phillip J.; Horn, Marcus A.; Krause, Stefan; Lewandowski, Jörg

DOI: 10.1038/s41598-021-04180-0

License: Creative Commons: Attribution (CC BY)

Document Version Publisher's PDF, also known as Version of record

Citation for published version (Harvard):

Jaeger, A, Posselt, M, Schaper, JL, Betterle, A, Rutere, C, Coll, C, Mechelke, J, Raza, M, Meinikmann, K, Portmann, A, Blaen, PJ, Horn, MA, Krause, S & Lewandowski, J 2021, 'Author Correction: Transformation of organic micropollutants along hyporheic flow in bedforms of river-simulating flumes', *Scientific Reports*, vol. 11, no. 1, 24433. https://doi.org/10.1038/s41598-021-04180-0

Link to publication on Research at Birmingham portal

General rights

Unless a licence is specified above, all rights (including copyright and moral rights) in this document are retained by the authors and/or the copyright holders. The express permission of the copyright holder must be obtained for any use of this material other than for purposes permitted by law.

•Users may freely distribute the URL that is used to identify this publication.

•Users may download and/or print one copy of the publication from the University of Birmingham research portal for the purpose of private study or non-commercial research.

•User may use extracts from the document in line with the concept of 'fair dealing' under the Copyright, Designs and Patents Act 1988 (?) •Users may not further distribute the material nor use it for the purposes of commercial gain.

Where a licence is displayed above, please note the terms and conditions of the licence govern your use of this document.

When citing, please reference the published version.

Take down policy

While the University of Birmingham exercises care and attention in making items available there are rare occasions when an item has been uploaded in error or has been deemed to be commercially or otherwise sensitive.

If you believe that this is the case for this document, please contact UBIRA@lists.bham.ac.uk providing details and we will remove access to the work immediately and investigate.

Check for updates

scientific reports

Published online: 20 December 2021

OPEN Author Correction: Transformation of organic micropollutants along hyporheic flow in bedforms of river-simulating flumes

Anna Jaeger, Malte Posselt, Jonas L. Schaper, Andrea Betterle, Cyrus Rutere, Claudia Coll, Jonas Mechelke, Muhammad Raza, Karin Meinikmann, Andrea Portmann, Phillip J. Blaen, Marcus A. Horn, Stefan Krause & Jörg Lewandowski

Correction to: Scientific Reports https://doi.org/10.1038/s41598-021-91519-2, published online 22 June 2021

The original version of this Article contained an error in Affiliation 11, which was incorrectly given as 'Julius Kühn Institute - Federal Research Centre for Cultivated Plants, Institute for Breeding Research on Agricultural Crops, Berlin, Germany'. The correct affiliation is listed below.

Julius Kühn Institute - Federal Research Centre for Cultivated Plants, Institute for Ecological Chemistry, Plant Analysis and Stored Product Protection, Berlin, Germany.

The original Article has been corrected.

Open Access This article is licensed under a Creative Commons Attribution 4.0 International $(\mathbf{\hat{H}})$ 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 licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence 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 licence, visit http://creativecommons.org/licenses/by/4.0/.

© The Author(s) 2021