Correction to: Quantitative analysis of PET microplastics in environmental model samples using quantitative ^1H -NMR spectroscopy: validation of an optimized and consistent sample clean-up method

Nadine Peez¹ · Jochen Becker¹ · Sonja M. Ehlers^{1,2} · Melanie Fritz¹ · Christian B. Fischer^{1,3} · Jochen H. E. Koop² · Carola Winkelmann¹ · Wolfgang Imhof¹

Published online: 18 November 2019

© Springer-Verlag GmbH Germany, part of Springer Nature 2019

Correction to: Analytical and Bioanalytical Chemistry

<https://doi.org/10.1007/s00216-019-02089-2>

The original version of this article contained a mistake.

Regrettably, before online publication the word “sediment” was accidentally removed in Figure 5 due to a technical error.

The original article has been corrected.

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

The online version of the original article can be found at <https://doi.org/10.1007/s00216-019-02089-2>

✉ Wolfgang Imhof
Imhof@uni-koblenz.de

¹ Institute of Integrated Natural Sciences, University Koblenz-Landau, Universitätsstr. 1, 56070 Koblenz, Germany

² Department of Animal Ecology, Federal Institute of Hydrology, Am Mainzer Tor 1, 56068 Koblenz, Germany

³ Materials Science and Nano-engineering Department, Mohammed VI Polytechnic University, 43150 Ben Guerir, Morocco