CORRECTION



Correction to: Biodegradation of humic substances by microscopic filamentous fungi: chromatographic and spectroscopic proxies

Elena Fedoseeva ¹ • Andrey Stepanov ² • Olga Yakimenko ^{2,3} • Svetlana Patsaeva ⁴ • Mikhail Freidkin ⁴ • Daria Khundzhua ⁴ • Vera Terekhova ^{1,2,5}

Published online: 17 January 2019

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

Correction to: J Soils Sediments

https://doi.org/10.1007/s11368-018-2209-7

Incorrect and incomplete wording:

Funding information. The study was funded by the RFBR research project no. 18-016-00078.

Correct and complete wording:

Funding information. The study was funded by the RFBR research projects no. 18-016-00078, 18-04-01218.

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/s11368-018-2209-7

- ☑ Elena Fedoseeva elenfedoseeva@gmail.com
- Pirogov Russian National Research Medical University, Moscow, Russia
- Faculty of Soil Science, Lomonosov Moscow State University, Moscow, Russia
- ³ Eurasian Center for Food Security, Lomonosov Moscow State University, Moscow, Russia
- Faculty of Physics, Lomonosov Moscow State University, Moscow, Russia
- Institute of Ecology and Evolution RAS, Moscow, Russia

