



Correction to: A 4-year study of bovine reproductive hormones that are induced by pharmaceuticals and appear as steroid estrogenic pollutants in the resulting slurry, using in vitro and instrumental analytical methods

Eduárd Gubó^{1,2} · Judit Plutzer¹ · Tibor Molnár^{1,3} · Dóra Pordán-Háber^{1,2} · Lili Szabó^{4,8,9} · Zoltán Szalai^{4,8,9} · Richard Gubó^{5,6} · Pál Szakál¹ · Tamás Szakál¹ · László Környei⁷ · Ákos Bede-Fazekas^{8,10} · Renátó Kalocsai¹

Published online: 16 January 2024
© The Author(s) 2024

Correction to: Environmental Science and Pollution Research (2023) 30:125596–125608
<https://doi.org/10.1007/s11356-023-31126-y>

The correct Author affiliations is shown in this paper.

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 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/>.

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

The original article can be found online at <https://doi.org/10.1007/s11356-023-31126-y>.

✉ Eduárd Gubó
gubo.eduard@gmail.com

¹ Albert Kázmér Faculty, Széchenyi István University, Vár tér 2., 9200 Mosonmagyaróvár, Hungary

² reAgro Research and Development Ltd., Győrújbarát, Hungary

³ University of Szeged, Faculty of Science and Informatics, Szeged, Hungary

⁴ Geographical Institute, HUN-REN Research Centre for Astronomy and Earth Sciences, Budapest, Hungary

⁵ SynCat@Beijing, Synfuels China Technology Co. Ltd., Leyuan South Street II, No.1, Huairou District, Beijing 101407, China

⁶ National Energy Center for Coal to Liquids, Synfuels China Co., Ltd., Beijing 101400, China

⁷ Department of Mathematics and Computational Sciences, Széchenyi István University, Győr, Hungary

⁸ Department of Environmental and Landscape Geography, Institute of Geography and Earth Sciences, ELTE Eötvös Loránd University, Budapest, Hungary

⁹ MTA Centre of Excellence, HUN-REN CSFK, Budapest, Hungary

¹⁰ HUN-REN Centre for Ecological Research, Institute of Ecology and Botany, Vácrátót, Hungary