energies

MDPI

Correction

Correction: Grzegórska et al. Phytoremediation—From Environment Cleaning to Energy Generation—Current Status and Future Perspectives. *Energies* 2020, *13*, 2905

Anna Grzegórska [1], Piotr Rybarczyk [1,*], Andrzej Rogala [1] and Dawid Zabrocki [2]

[1] Department of Process Engineering and Chemical Technology, Faculty of Chemistry, Gdansk University of Technology, Narutowicza 11/12 Street, 80-233 Gdansk, Poland; anna.grzegorska@pg.edu.pl (A.G.); andrzej.rogala@pg.edu.pl (A.R.)
[2] Research and Development Dawid Zabrocki, Jęczniki Wielkie 36A, 77-300 Człuchów, Poland; DawidZabrocki@outlook.com
* Correspondence: piotr.rybarczyk@pg.edu.pl

Missing Funding

In the original publication [1], the funder **Minister of Science and Higher Education, Poland, contract no. 5247/SBP 2014-2020/2021/2** was not included.

In the original publication [1], no information in the Funding section was given, stating that "This research received no external funding". However, the Acknowledgements section contained the following information: "This manuscript was prepared within a scope of a Baltic Phytoremediation (BAPR) project, co-financed by the Interreg South Baltic Programme 2014–2020".

The following corrections were made to Acknowledgements and Funding sections.

The information in the Acknowledgement section was deleted.

The corrected statement in the Funding section is as follows:

"This manuscript was prepared within the scope of the Baltic Phytoremediation (BAPR) project, co-financed by the Interreg South Baltic Program 2014–2020 under project number STHB.02.02.00-SE-0155/18, and published as part of an international project co-financed by the program of the Minister of Science and Higher Education entitled "PMW" in 2021-2022-Baltic Phytoremediation (BAPR) under contract no. 5247/SBP 2014-2020/2021/2".

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication was also updated.

Reference

1. Grzegórska, A.; Rybarczyk, P.; Rogala, A.; Zabrocki, D. Phytoremediation—From Environment Cleaning to Energy Generation—Current Status and Future Perspectives. *Energies* **2020**, *13*, 2905. [CrossRef]

Disclaimer/Publisher's Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.

check for updates

Citation: Grzegórska, A.; Rybarczyk, P.; Rogala, A.; Zabrocki, D. Correction: Grzegórska et al. Phytoremediation—From Environment Cleaning to Energy Generation—Current Status and Future Perspectives. *Energies* 2020, *13*, 2905. *Energies* **2024**, *17*, 3541. https://doi.org/10.3390/en17143541

Received: 8 April 2024
Accepted: 11 June 2024
Published: 19 July 2024

Copyright: © 2024 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https://creativecommons.org/licenses/by/4.0/).