



Correction

Correction: Khalil et al. Mg-Al Layered Double Hydroxide Doped Activated Carbon Composites for Phosphate Removal from Synthetic Water: Adsorption and Thermodynamics Studies. Sustainability 2022, 14, 6991

Abdelrahman K. A. Khalil ^{1,2}, Fikri Dweiri ², Ismail W. Almanassra ¹, Anjaneyulu Chatla ^{1,*} and Muataz Ali Atieh ^{1,3,*}

- Research Institute of Sciences & Engineering (RISE), University of Sharjah, Sharjah P.O. Box 27272, United Arab Emirates; abdelrahman.khalil@sharjah.ac.ae (A.K.A.K.); ialmanassra@sharjah.ac.ae (I.W.A.)
- Industrial Engineering and Engineering Management Department, College of Engineering, University of Sharjah, Sharjah P.O. Box 27272, United Arab Emirates; fdweiri@sharjah.ac.ae
- Chemical and Water Desalination Engineering (CWDE) Program, College of Engineering, University of Sharjah, Sharjah P.O. Box 27272, United Arab Emirates
- * Correspondence: achatla@sharjah.ac.ae (A.C.); mhussien@sharjah.ac.ae (M.A.A.)

The authors would like to make the following correction to the published paper [1]. The change is as follows:

Replacing the information of Reference 48 in the Reference Section:

Vickers, N.J. Animal communication: When I'm calling you, will you answer too? *Curr. Biol.* **2017**, 27, R713–R715.

With

Liu, Y.; Zhang, H.; Li, X.; Wang, L.; Dong, Y.; Li, W.; Zhang, J. Solvent-assisted synthesis of N-doped activated carbon-based catalysts for acetylene hydrochlorination. *Appl. Catal. A Gen.* **2021**, *611*, 117902. https://doi.org/10.1016/j.apcata.2020.117902.

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

Reference

 Khalil, A.K.A.; Dweiri, F.; Almanassra, I.W.; Chatla, A.; Atieh, M.A. Mg-Al Layered Double Hydroxide Doped Activated Carbon Composites for Phosphate Removal from Synthetic Water: Adsorption and Thermodynamics Studies. Sustainability 2022, 14, 6991. [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.



Received: 10 April 2025 Accepted: 11 April 2025 Published: 16 April 2025

Citation: Khalil, A.K.A.; Dweiri, F.; Almanassra, I.W.; Chatla, A.; Atieh, M.A. Correction: Khalil et al. Mg-Al Layered Double Hydroxide Doped Activated Carbon Composites for Phosphate Removal from Synthetic Water: Adsorption and Thermodynamics Studies.

Sustainability 2022, 14, 6991.

Sustainability 2025, 17, 3568. https://doi.org/10.3390/su17083568

Copyright: © 2025 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/).