



Correction

Correction: Lee et al. Porous Aerogel Structures as Promising Materials for Photocatalysis, Thermal Insulation Textiles, and Technical Applications: A Review. *Catalysts* 2023, 13, 1286

Kang Hoon Lee 1 , Zafar Arshad 2,* , Alla Dahshan 3 , Mubark Alshareef 4 , Qana A. Alsulami 5,* , Ayesha Bibi 6 , Eui-Jong Lee 7 , Muddasir Nawaz 8 , Usman Zubair 2 and Amjed Javid 2

- Department of Energy and Environmental Engineering, The Catholic University of Korea, 43 Jibong-ro, Bucheon-si 14662, Republic of Korea; diasyong@catholic.ac.kr
- School of Engineering and Technology, National Textile University Faisalabad, Faisalabad 37610, Pakistan; usmank980@gmail.com (U.Z.); amjedljno907@gmail.com (A.J.)
- Department of Physics, Faculty of Science, King Khalid University, P.O. Box 9004, Abha 62529, Saudi Arabia; adahshan73@gmail.com
- Department of Chemistry, Faculty of Applied Science, Umm Al Qura University, Makkah 24230, Saudi Arabia; mmshreef@uqu.edu.sa
- Chemistry Department, Faculty of Science, King Abdulaziz University, Jeddah 21589, Saudi Arabia
- Department of Human Nutrition and Dietetics, Women University Mardan, Mardan 23200, Pakistan; ayeshabb2009@yahoo.com
- Department of Environmental Engineering, Daegu University, 201 Daegudae-ro, Jillyang, Gyeongsan-si 38453, Republic of Korea; lujong@daegu.ac.kr
- 8 Centre for Advance Materials, Qatar University, Doha P.O. Box 2713, Qatar; m.nawaz@qu.edu.qa
- * Correspondence: zafarnubii@gmail.com (Z.A.); qalselami@kau.edu.sa (Q.A.A.)

There was an error in the original publication [1]. The authors want to amend the Acknowledgements section to recognize the release of funds from the university.

A correction has been made to the Acknowledgements section, which now reads:

"The Authors extend their appreciation to the Deanship of Scientific Research at King Khalid University for funding this research through a large group Research project under grant number RGP.2/158/44. This work was supported by the Korea Environment Industry and Technology Institute (KEITI) through the Environmental R&D Project on the Disaster Prevention of Environmental Facilities Project, funded by the Korea Ministry of Environment (MOE) (2020002870004)".

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

Lee, K.H.; Arshad, Z.; Dahshan, A.; Alshareef, M.; Alsulami, Q.A.; Bibi, A.; Lee, E.-J.; Nawaz, M.; Zubair, U.; Javid, A. Porous Aerogel Structures as Promising Materials for Photocatalysis, Thermal Insulation Textiles, and Technical Applications: A Review. *Catalysts* 2023, 13, 1286. [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.



Citation: Lee, K.H.; Arshad, Z.;
Dahshan, A.; Alshareef, M.; Alsulami,
Q.A.; Bibi, A.; Lee, E.-J.; Nawaz, M.;
Zubair, U.; Javid, A. Correction: Lee
et al. Porous Aerogel Structures as
Promising Materials for
Photocatalysis, Thermal Insulation
Textiles, and Technical Applications:
A Review. Catalysts 2023, 13, 1286.
Catalysts 2023, 13, 1498. https://
doi.org/10.3390/catal13121498

Received: 22 November 2023 Accepted: 27 November 2023 Published: 7 December 2023



Copyright: © 2023 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/).