



Correction: Synthesis and testing of photocatalytic potential of MgFe₂O₄/ZnO/perlite magnetic heterojunction for degradation of synthetic dyes

Muhammad Shoaib¹ · Muhammad Yasin Naz¹ · Shazia Shukrullah¹ · Muhammad Adnan Munir¹ · Abdul Ghaffar¹ · Muhammad Irfan² · Salim Nasar Faraj Mursal² · Kashif Kamran¹

Published online: 4 November 2022

© The Author(s), under exclusive licence to Springer-Verlag GmbH, DE part of Springer Nature 2022

Correction: Applied Physics A (2022) 128:979
<https://doi.org/10.1007/s00339-022-06123-6>

In this article, the affiliation number for Kashif Kamran was incorrectly given as 2 but it should have been 1.

The original article has been corrected.

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/s00339-022-06123-6>.

✉ Muhammad Yasin Naz
yasin603@yahoo.com

✉ Muhammad Irfan
miditta@nu.edu.sa

¹ Department of Physics, University of Agriculture Faisalabad, Faisalabad 38040, Pakistan

² Electrical Engineering Department, College of Engineering, Najran University, Najran 61441, Saudi Arabia