



Cite this: *RSC Adv.*, 2024, 14, 17627

Correction: Optimized Cu-doping in ZnO electro-spun nanofibers for enhanced photovoltaic performance in perovskite solar cells and photocatalytic dye degradation

Kang Hoon Lee,^a Rabeea Farheen,^b Zafar Arshad,^{*c} Mumtaz Ali,^{cg} Hamza Hassan,^{*d} Mubark Alshareef,^e A. Dahshan^f and Usama Khalid^c

DOI: 10.1039/d4ra90063d

rsc.li/rsc-advances

Correction for 'Optimized Cu-doping in ZnO electro-spun nanofibers for enhanced photovoltaic performance in perovskite solar cells and photocatalytic dye degradation' by Kang Hoon Lee *et al.*, *RSC Adv.*, 2024, 14, 15391–15407, <https://doi.org/10.1039/D4RA01544D>.

The authors regret that one of the affiliations (affiliation *a*) was incorrectly shown in the original manuscript. The corrected list of affiliations is as shown here.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aDepartment of Energy and Environment Engineering, The Catholic University of Korea, 43-Jibong-ro, Bucheon-si 14662, Republic of Korea

^bDepartment of Physics, Government College Women University Faisalabad, Pakistan

^cSchool of Engineering and Technology, National Textile University, Faisalabad, 37640, Pakistan. E-mail: zafarnubii@gmail.com

^dDepartment of Chemical Engineering, University of Engineering and Technology Peshawar, Pakistan

^eDepartment of Chemistry, Faculty of Applied Science, Umm Al Qura University, Makkah 24230, Saudi Arabia. E-mail: mmshreef@uqu.edu.sa

^fDepartment of Physics, College of Science, King Khalid University, Abha, Saudi Arabia

^gDepartment of Organic and Nano Engineering, Hanyang University, 222 Wangsimni-ro, Seongdong-gu, Seoul 04763, Republic of Korea

