



Cite this: *RSC Adv.*, 2022, 12, 36149

Correction: Solution processed high performance perovskite solar cells based on a silver nanowire-titanium dioxide hybrid top electrode

Khalid Mahmood,^{*a} Hafiz Husnain Akhtar,^a Haji Ghulam Qutab,^a Naveed Ramzan,^b Rabia Sharif,^a Abdul Rehman,^a Arshi Khalid^c and Muhammad Taqi Mehran^d

DOI: 10.1039/d2ra90129c

rsc.li/rsc-advances

Correction for 'Solution processed high performance perovskite solar cells based on a silver nanowire-titanium dioxide hybrid top electrode' by Khalid Mahmood *et al.*, *RSC Adv.*, 2022, 12, 35350–35357, <https://doi.org/10.1039/D2RA06778A>.

The authors regret that the name of one of the authors (Hafiz Husnain Akhtar) was shown incorrectly in the original article. The corrected author list is as shown above.

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

^aDepartment of Chemical & Polymer Engineering, University of Engineering & Technology Lahore, Faisalabad Campus, 3½ Km. Khurrianwala – Makkua By-Pass, Faisalabad, Pakistan. E-mail: khalid@uet.edu.pk

^bDepartment of Chemical Engineering (ChE), University of Engineering & Technology (UET), Lahore, Pakistan

^cDepartment of Humanities & Basic Sciences, University of Engineering & Technology Lahore, Faisalabad Campus, 3½ Km. Khurrianwala – Makkua By-Pass, Faisalabad, Pakistan

^dSchool of Chemical and Materials Engineering, National University of Sciences and Technology NUST, H-12, Islamabad, Pakistan

