


 Cite this: *RSC Adv.*, 2023, 13, 31243

Correction: Light-enhanced electrical behavior of a Au/Al-doped ZnO/p-Si/Al heterostructure: insights from impedance and current–voltage analysis

 Majdi Benamara,^{*a} Kais Iben Nassar,^b Sonia Soltani,^c Afef Kallekh,^d Ramzi Dhahri,^{ae} Hassen Dahman^a and Lassaad El Mir^a

DOI: 10.1039/d3ra90100a

rsc.li/rsc-advances

 Correction for 'Light-enhanced electrical behavior of a Au/Al-doped ZnO/p-Si/Al heterostructure: insights from impedance and current–voltage analysis' by Majdi Benamara *et al.*, *RSC Adv.*, 2023, 13, 28632–28641, <https://doi.org/10.1039/D3RA06340B>.

The authors would like to clarify the affiliation list of the published article to correctly show where the work was conducted. In the original article, the affiliation at the time of publication of one author (Ramzi Dhahri) was listed as Laboratory of Physics of Materials and Nanomaterials Applied to the Environment, Faculty of Sciences of Gabes, University of Gabes, Erriadh, 6079, Gabes, Tunisia. However, this author also had a second affiliation which was regrettably omitted: Department of Physics, Faculty of Sciences and Arts, Najran University, P.O. Box 1988, Najran, 11001, Saudi Arabia. The corrected list of affiliations at the time of publication of the original article is presented here.

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

^aLaboratory of Physics of Materials and Nanomaterials Applied to the Environment, Faculty of Sciences of Gabes, University of Gabes, Erriadh, 6079, Gabes, Tunisia. E-mail: majdibenamara1@gmail.com

^bDepartment of Physics, I3N-Aveiro, University of Aveiro, 3810-193, Aveiro, Portugal

^cDepartment of Physics, College of Science and Arts, Qassim University, Daryyah 58251, Saudi Arabia

^dDepartment of Mathematics, College of Science and Art Muhyil Assir, King Khalid University, Abha 61413, Saudi Arabia

^eDepartment of Physics, Faculty of Sciences and Arts, Najran University, P.O. Box 1988, Najran, 11001, Saudi Arabia

