



Cite this: *RSC Adv.*, 2022, **12**, 32327

Correction: Mechanism and principle of doping: realizing of silver incorporation in CdS thin film via doping concentration effect

A. S. Najm, ^{*ag} Abdulwahab Aljuhani, ^b Hasanain Salah Naeem,^c K. Sopian, ^d Raid A. Ismail, ^e Araa Mebdir Holi, ^f Laith S. Sabri, ^g Asla Abdullah AL-Zahrani,^h Rashed Taleb Rasheed ^e and Hazim Moria ⁱ

DOI: 10.1039/d2ra90111k

rsc.li/rsc-advances

Correction for 'Mechanism and principle of doping: realizing of silver incorporation in CdS thin film via doping concentration effect' by A. S. Najm *et al.*, *RSC Adv.*, 2022, **12**, 29613–29626, <https://doi.org/10.1039/D2RA04790J>.

The authors regret that the list of affiliations was incorrectly shown in the original manuscript. The corrected list of affiliations is as shown below.

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

^aDepartment of Electrical, Electronics and System, FKAB, Universiti Kebangsaan Malaysia (UKM), 43600 Bangi, Selangor, Malaysia. E-mail: asmaa.soheil@yahoo.com

^bDepartment of Chemical Engineering Technology, Yanbu Industrial College, Yanbu Al-Sinaiyah City 41912, Kingdom of Saudi Arabia

^cAl-Muthanna University, Al-Resala, Al Muthanna, Iraq

^dSolar Energy Research Institute (SERI), Universiti Kebangsaan Malaysia (UKM), 43600 Bangi, Selangor, Malaysia

^eApplied Sciences Department, University of Technology, Baghdad, Iraq

^fDepartment of Physics, College of Education, University of Al-Qadisiyah, Al-Diwaniyah, Al-Qadisiyah 58002, Iraq

^gDepartment of Chemical Engineering, University of Technology, Baghdad, Iraq

^hImam Abdulrahman-bin Fiasal University, Eastern Region, Dammam, Saudi Arabia

ⁱDepartment of Mechanical Engineering Technology, Yanbu Industrial College, Yanbu Al-Sinaiyah 41912, Kingdom of Saudi Arabia

