

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Nanoscale Adv.*, 2021, **3**, 618

DOI: 10.1039/d0na90065f

rsc.li/nanoscale-advances

Correction: Optical properties and carrier dynamics in Co-doped ZnO nanorods

Aswathi K. Sivan,^{*a} Alejandro Galán-González,^{bc} Lorenzo Di Mario,^d Nicolas Tappy,^e Javier Hernández-Ferrer,^f Daniele Catone,^d Stefano Turchini,^d Ana M. Benito,^f Wolfgang K. Maser,^f Simon Escobar Steinvall,^e Anna Fontcuberta i Morral,^{eg} Andrew Gallant,^b Dagou A. Zeze,^{bh} Del Atkinson^c and Faustino Martelli^{*a}

Correction for 'Optical properties and carrier dynamics in Co-doped ZnO nanorods' by Aswathi K. Sivan et al., *Nanoscale Adv.*, 2021, DOI: 10.1039/d0na00693a.

The authors regret that the funding information was incorrectly shown in the acknowledgements section of the original manuscript. The corrected funding acknowledgement is as shown below.

WKM, AMB acknowledge Spanish MINEICO (ENE2016-79282-C5-1-R (AEI/FEDER, UE)), MICINN (PID2019-104272RB-C51/AEI/10.13039/501100011033), CSIC (2019AEP010) and Gobierno de Aragón (Grupo Reconocido DGA T03_20R).

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

^aIstituto per la Microelettronica e i Microsistemi (IMM), CNR, I-00133, Rome, Italy. E-mail: aswathi.sivan@artov.imm.cnr.it; faustino.martelli@cnr.it

^bDepartment of Engineering, Durham University, South Rd, Durham, DH1 3LE, UK

^cDepartment of Physics, Durham University, South Rd, Durham, DH1 3LE, UK

^dIstituto di Struttura della Materia-CNR (ISM-CNR), Division of Ultrafast Processes in Materials (FLASHit), Area della Ricerca di Roma 2 Tor Vergata, 00133 Rome, Italy

^eLaboratoire des Matériaux Semiconducteurs, Institute of Materials, Faculty of Engineering, École Polytechnique Fédérale de Lausanne, 1015 Lausanne, Switzerland

^fInstituto de Carboquímica (ICB-CSIC), C/Miguel Luesma Castán 4, 50018 Zaragoza, Spain

^gInstitute of Physics, Faculty of Basic Sciences, École Polytechnique Fédérale de Lausanne, Lausanne, Switzerland

^hITMO University, St. Petersburg, 197101, Russia