



Cite this: *Phys. Chem. Chem. Phys.*,
2024, 26, 22293

Correction: Exploring the properties of $\text{Zr}_2\text{CO}_2/\text{GaS}$ van der Waals heterostructures for optoelectronic applications

Altaf Ur Rahman,^{*ab} Muhammad Abdul,^{*c} Altaf Karim,^d Gul Rahman,^{*e}
Islam H. El Azab^f and Bao Jingfu^g

DOI: 10.1039/d4cp90142h

rsc.li/pccp

Correction for 'Exploring the properties of $\text{Zr}_2\text{CO}_2/\text{GaS}$ van der Waals heterostructures for optoelectronic applications' by Altaf Ur Rahman *et al.*, *Phys. Chem. Chem. Phys.*, 2024, <https://doi.org/10.1039/D4CP02370F>.

The author affiliations shown in the originating article were incorrect; the correct affiliations are shown here.

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

^a Department of Physics, Riphah International University, Lahore, Pakistan

^b Institute of Physics, UFRGS, 91509-900 Porto Alegre, Rio Grande do Sul, Brazil. E-mail: altaf.urrahman@riphah.edu.pk

^c School of Mechanical and Electronic Engineering, Quanzhou University of Information Engineering, Quanzhou, Fujian 362000, People's Republic of China.
E-mail: mabdul@mail.ustc.edu.cn

^d Department of Physics, COMSATS University Islamabad, 44000, Pakistan

^e Department of Physics, Quaid-i-Azam University Islamabad, 45320, Pakistan. E-mail: gulrahman@qau.edu.pk

^f Department of Food Science and Nutrition, College of Science, Taif University, P.O. box 11099, Taif 21944, Saudi Arabia

^g School of Integrated Circuit Science and Engineering, University of Electronic Sciences and Technology of China, Chengdu 610054, People's Republic of China

