

## CORRECTION

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[View Journal](#)**Correction: Exploring 2D hexagonal WO<sub>3</sub>/COK-12 nanostructures for efficient humidity detection**

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Bhavna Rohilla,<sup>a</sup> Aryan Boora,<sup>a</sup> M. S. Goyat<sup>b</sup> and Surender Duhan<sup>\*a</sup>Correction for 'Exploring 2D hexagonal WO<sub>3</sub>/COK-12 nanostructures for efficient humidity detection' by Bhavna Rohilla et al., *Mater. Adv.*, 2023, **4**, 5785–5796, <https://doi.org/10.1039/D3MA00691C>.

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Following concerns raised regarding the similarity of the FESEM images for COK-12 and WO<sub>3</sub>/COK-12 (1%) in Fig. 4 of the original article, the authors have re-synthesized the samples independently and performed fresh FESEM measurements. The original images have been replaced and the corrected figure panel is provided herewith to ensure clarity and accuracy.

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

<sup>a</sup> Advanced Sensors Lab, Department of Physics, Deenbandhu Chhotu Ram University of Science and Technology, Murthal, Sonapat-131039, Haryana, India.  
E-mail: [surender6561@gmail.com](mailto:surender6561@gmail.com)

<sup>b</sup> Department of Applied Science, School of Engineering, University of Petroleum and Energy Studies, Dehradun, 248007, Uttarakhand, India



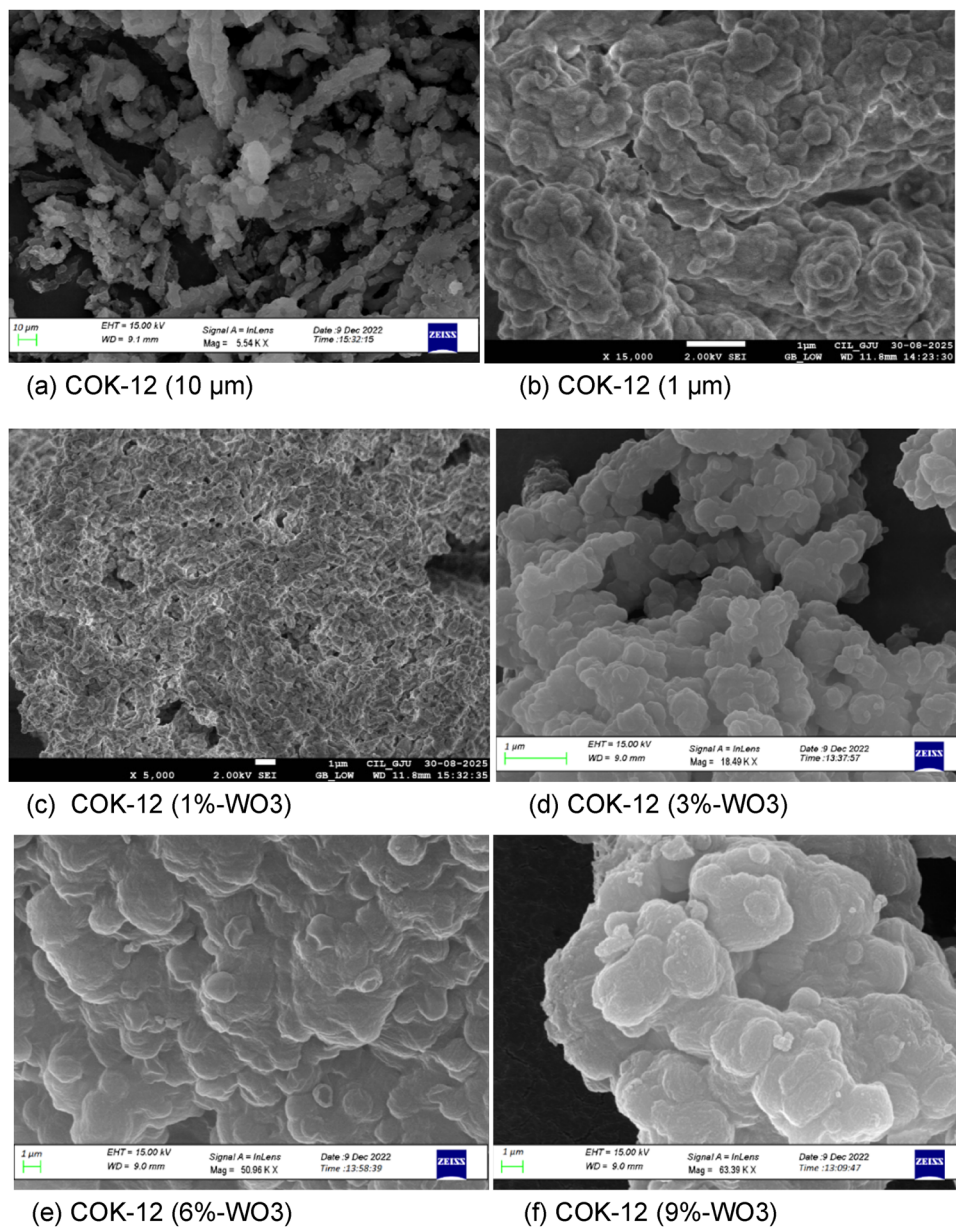


Fig. 4 FESEM recorded micrographs illustrating a granule-type morphological structure: (a) and (b) COK-12 and (c)–(f) WO<sub>3</sub>/COK-12 nanostructures.