



Cite this: *Phys. Chem. Chem. Phys.*,
2021, **23**, 24944

Correction: Role of defective states in MgO nanoparticles on the photophysical properties and photostability of MEH-PPV/MgO nanocomposite

Sangeetha Ashok Kumar,  * Jaya Seeli Shankar, Bhuvana K. Periyasamy  and Sanjay K. Nayak

DOI: 10.1039/d1cp90213j

rsc.li/pccp

Correction for 'Role of defective states in MgO nanoparticles on the photophysical properties and photostability of MEH-PPV/MgO nanocomposite' by Sangeetha Ashok Kumar *et al.*, *Phys. Chem. Chem. Phys.*, 2021, **23**, 22804–22816, DOI: 10.1039/d1cp03035c.

The published version of this manuscript included errors in the citation for ref. 37. The correct version of ref. 37 is given below as ref. 1.

Additionally, the authors regret the inclusion of an error in the author affiliations in the original manuscript. The corrected affiliation for this paper is as shown above.

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

References

- 1 E. Evlyukhin, L. Museur, A. P. Diaz-Gomez-Trevino, M. Traore, O. Brinza, A. Zerr and A. Kanaev, Synthesis of organic–inorganic hybrids *via* a high-pressure-ramp process: the effect of inorganic nanoparticle loading on structural and photochromic properties, *Nanoscale*, 2018, **10**, 22293–22301.

