

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)

Cite this: *RSC Adv.*, 2020, 10, 44773

Correction: Photoactive, antimicrobial CeO₂ decorated ALOOH/PEI hybrid nanocomposite: a multifunctional catalytic-sorbent for lignin and organic dye

K. Aboo Shuhailath,^{ab} Vazhayal Linsha,^b Sasidharan Nishanth Kumar,^c
 K. Babu Babitha,^b Abdul Azeez Peer Mohamed^b and Solaiappan Ananthakumar^{*ab}

DOI: 10.1039/d0ra90136a

rsc.li/rsc-advances

Correction for 'Photoactive, antimicrobial CeO₂ decorated ALOOH/PEI hybrid nanocomposite: a multifunctional catalytic-sorbent for lignin and organic dye' by K. Aboo Shuhailath *et al.*, *RSC Adv.*, 2016, 6, 54357–54370, DOI: 10.1039/C6RA07836B.

The authors regret that the one of the affiliations (affiliation *a*) was incorrectly shown in the original manuscript. The corrected list of affiliations is as shown above.

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

^aAcademy of Scientific and Innovative Research [AcSIR], Ghaziabad-201002, India

^bFunctional Materials Section, Materials Science and Technology Division (MSTD), National Institute for Interdisciplinary Science and Technology (CSIR-NIIST), Trivandrum-695 019, Kerala, India. E-mail: ananthakumar70@gmail.com; Tel: +91-471-2515289

^cAgroprocessing and Natural Products Division, National Institute for Interdisciplinary Science and Technology (CSIR-NIIST), Trivandrum-695 019, Kerala, India

