## **ChemComm**



## CORRECTION

**View Article Online** 



Cite this: Chem. Commun., 2019, 55 6462

## Correction: Cascade energy transfer and tunable emission from nanosheet hybrids: locating acceptor molecules through chiral doping

Goudappagouda, ab Vivek Chandrakant Wakchaure, ab Kayaramkodath Chandran Ranjeesh, ab Chalona Antony Ralph Abhaic and Sukumaran Santhosh Babu\*ab

DOI: 10.1039/c9cc90228g

rsc.li/chemcomm

Correction for 'Cascade energy transfer and tunable emission from nanosheet hybrids: locating acceptor molecules through chiral doping' by Goudappagouda et al., Chem. Commun., 2017, 53, 7072-7075.

The authors regret that the funding information in the acknowledgements of the original article was incorrect. The last sentence of the acknowledgements should read, "This work is supported by SERB, Govt. of India, EMR/2014/000987."

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

a Organic Chemistry Division, National Chemical Laboratory (CSIR-NCL), Pune-411008, India. E-mail: sb.sukumaran@ncl.res.in; Web: http://academic.ncl.res.in/sb. sukumaran/home

<sup>&</sup>lt;sup>b</sup> Academy of Scientific and Innovative Research (AcSIR), New Delhi-110020, India

<sup>&</sup>lt;sup>c</sup> School of Chemical Sciences, Mahatma Gandhi University, Kottayam-686560, India