



Cite this: *RSC Adv.*, 2019, 9, 16565

DOI: 10.1039/c9ra90040c

[www.rsc.org/advances](http://www.rsc.org/advances)

## Correction: A review on fluorescent inorganic nanoparticles for optical sensing applications

Andrew Shore

Correction for 'A review on fluorescent inorganic nanoparticles for optical sensing applications' by Sing Muk Ng *et al.*, *RSC Adv.*, 2016, 6, 21624–21661.

This correction is being published to alert readers that Fig. 9, 19 and 21 have been reproduced from a *Sensors and Actuators B: Chemical* article, which has now been retracted. The article was cited as ref. 16 in this RSC Advances paper. The retraction notice of the *Sensors and Actuators B: Chemical* article,<sup>1</sup> states that "this article reports a TEM image of the MAA capped CdS QDs (Fig. 2) which shows clear signs of manipulation (copy-pasting of the particles)". Fig. 2 of the *Sensors and Actuators B: Chemical* article was reproduced in this *RSC Advances* article as Fig. 9.

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

## References

- 1 M. Koneswaran and R. Narayanaswamy, *Sensors and Actuators: B. Chemical*, 2019, **288**, 763.

