



Cite this: *Phys. Chem. Chem. Phys.*,
2017, **19**, 27895

DOI: 10.1039/c7cp90220d

rsc.li/pccp

Correction: Tailoring of optical properties of fluorescein using green synthesized gold nanoparticles

Jisha John,^a Lincy Thomas,^a Nibu A. George,^b Achamma Kurian^a and Sajan D. George^{*c}

Correction for 'Tailoring of optical properties of fluorescein using green synthesized gold nanoparticles' by Jisha John *et al.*, *Phys. Chem. Chem. Phys.*, 2015, **17**, 15813–15821.

The authors would like to correct an error on pages 15817 and 15818 of the article in the y-axis labels of Fig. 7(a) and 8(a). The labels should be read as fluorescence intensity ratio (F/F_0) as shown in the figures below.

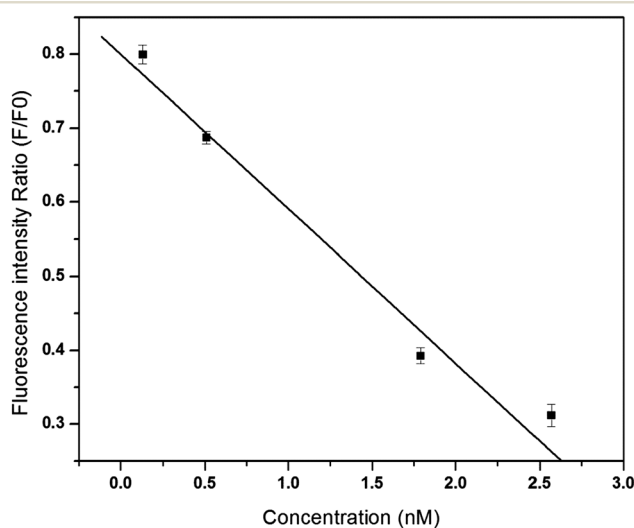


Fig. 7 (a) Stern–Volmer plot for spherical AuNPs–fluorescein mixture by fluorescence method.

^a Photonics Lab, Department of Physics, Catholicate College, Pathanamthitta, 689645, India

^b Baselius College, Kottayam, 686001, India

^c Centre for Atomic and Molecular Physics, Manipal University, Manipal, Karnataka, 576104, India. E-mail: sajan.george@manipal.edu; Fax: +91-820-2570062; Tel: +91-820-2925072



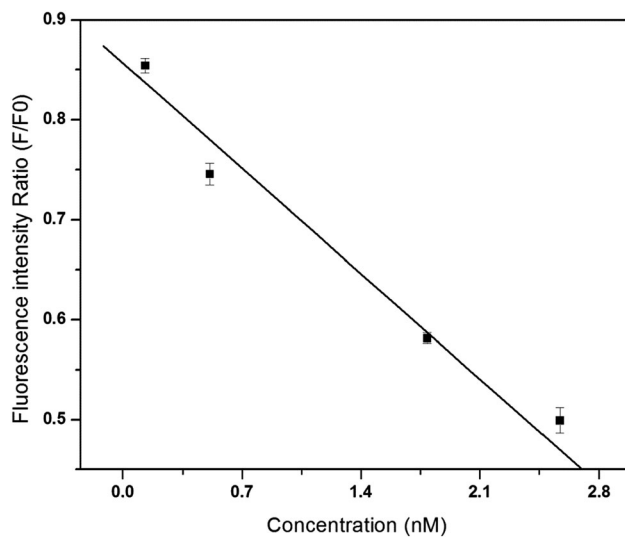


Fig. 8 (a) Stern–Volmer plot for star shaped AuNPs–fluorescein mixture by fluorescence method.

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

