CORRECTION

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

Cite this: *RSC Adv.*, 2021, **11**, 13024

Correction: Wheel like supramolecular assembly of cyclam decorated gold nanoparticles induced by Cd^{2+}

Tanuja Yeluri,^a Namdev V. Ghule,^a Rajesh S. Bhosale,^{ab} Mohammad Al Kobaisi,^c Sheshanath V. Bhosale^{*c} and Sidhanath V. Bhosale^{*a}

DOI: 10.1039/d1ra90098f

rsc.li/rsc-advances

Correction for 'Wheel like supramolecular assembly of cyclam decorated gold nanoparticles induced by Cd^{2+} ' by Tanuja Yeluri *et al.*, *RSC Adv.*, 2015, **5**, 21511–21514, DOI: 10.1039/C5RA00777A.

The authors regret the 11 identical photographs for the vials containing Cd^{2+} , Ni^{2+} , Fe^{3+} , Ba^{2+} , Co^{2+} , Cr^{2+} , Cu^{2+} , Pb^{2+} , Zn^{2+} , Mg^{2+} and Mn^{2+} ions in aqueous media in Fig. S7 which were included in the ESI in error. This was as a result of separate photographs being taken of each vial and 11 identical photographs then being combined in Fig. S7 in error. The authors were unable to provide unedited images for each solution and therefore the experiment was reproduced demonstrating the same colour changes. The corrected Fig. S7 is shown below as a single photograph and is from a repeated experiment. The ESI has been updated accordingly.

Fig. S7 shows naked-eye color images of C-Au-NPs in the presence of 12 equiv. of various metal ions in aqueous media. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aPolymers and Functional Material Division, CSIR-Indian Institute of Chemical Technology, Hyderabad 500607, Telangana, India. E-mail: bhosale@iiict.res.in
^bRMIT-IICT Research Centre, CSIR-Indian Institute of Chemical Technology, Hyderabad-500 007, Telangana, India

^cSchool of Applied Sciences, RMIT University, GPO Box 2476V, Melbourne 3001, Victoria, Australia. E-mail: sheshanath.bhosale@rmit.edu.au; Tel: +61399252680