


 Cite this: *RSC Adv.*, 2020, **10**, 39894

DOI: 10.1039/d0ra90114h

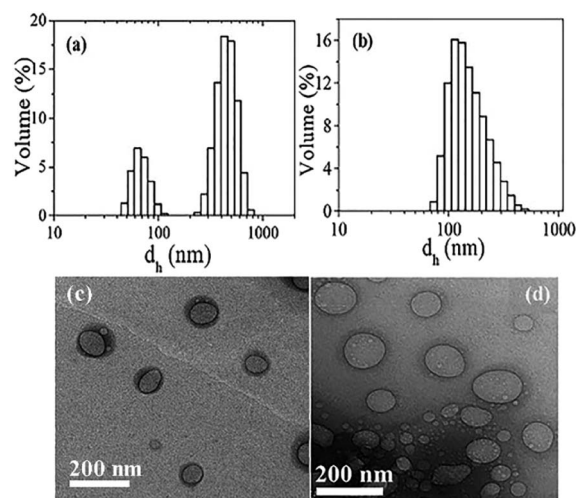
[rsc.li/rsc-advances](http://rsc.li/rsc-advances)

## Correction: Thermodynamically stable vesicle formation of biodegradable double mPEG-tailed amphiphiles with sulfonate head group

 Rita Ghosh, <sup>a</sup> Joykrishna Dey \*<sup>a</sup> and B. V. N. Phani Kumar <sup>b</sup>

 Correction for 'Thermodynamically stable vesicle formation of biodegradable double mPEG-tailed amphiphiles with sulfonate head group' by Rita Ghosh *et al.*, *RSC Adv.*, 2020, **10**, 32522–32531, DOI: 10.1039/D0RA05613H

The authors regret that an incorrect version of Fig. 5 was included in the original article. The correct version of Fig. 5 is presented below.



**Fig. 5** Upper panel: Size distribution histograms of aggregates in 2.0 mM solutions (pH 7) of (a) (mPEG<sub>4</sub>)<sub>2</sub>SO<sub>3</sub>Na, and (b) (mPEG<sub>23</sub>)<sub>2</sub>SO<sub>3</sub>Na at 25 °C; lower panel: unstained HRTEM images of 2 mM (c) (mPEG<sub>4</sub>)<sub>2</sub>SO<sub>3</sub>Na and (d) (mPEG<sub>23</sub>)<sub>2</sub>SO<sub>3</sub>Na solutions in phosphate buffer (pH 7.0).

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

<sup>a</sup>Department of Chemistry, Indian Institute of Technology Kharagpur, Kharagpur-721302, India. E-mail: joydey@chem.iitkgp.ac.in; Fax: +91-3222-255303; Tel: +91-3222-283308

<sup>b</sup>NMR, CATERS, CSIR-Central Leather Research Institute, Adyar, Chennai-600020, India

