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## Correction: A tetramer micelle: the smallest aggregation number corresponding to the vertex number of regular polyhedra in platonic micelles

Shota Fujii,  Rintaro Takahashi,  Ji Ha Lee  and Kazuo Sakurai  \*

Correction for 'A tetramer micelle: the smallest aggregation number corresponding to the vertex number of regular polyhedra in platonic micelles' by Shota Fujii *et al.*, *Soft Matter*, 2018, DOI: 10.1039/c7sm02028g.

The authors regret that the name of one of the authors (Ji Ha Lee) was presented incorrectly in the original manuscript. The corrected list of authors for this paper is as shown above.

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

