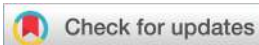


CORRECTION

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Correction: Azamacrocycles and tertiary amines can be used to form size tuneable hollow structures or monodisperse oxide nanoparticles depending on the 'M' source

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Correction for 'Azamacrocycles and tertiary amines can be used to form size tuneable hollow structures or monodisperse oxide nanoparticles depending on the 'M' source' by Graham E. Tilburey, *et al.*, *Dalton Trans.*, 2019, **48**, 15470–15479.

The authors would like to correct the author list, as S. V. Patwardhan is not included on the author list in the published article. The correct author list is shown above.

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

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