

CORRECTION

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



Cite this: *Dalton Trans.*, 2015, **44**, 2496

Correction: Preparation of hexagonal GeO₂ particles with particle size and crystallinity controlled by peptides, silk and silk-peptide chimeras

Estefania Boix, Valeria Puddu and Carole C. Perry*

DOI: 10.1039/c4dt90195a

www.rsc.org/dalton

Correction for 'Preparation of hexagonal GeO₂ particles with particle size and crystallinity controlled by peptides, silk and silk-peptide chimeras' by Estefania Boix *et al.*, *Dalton Trans.*, 2014, **43**, 16902–16910.

The following acknowledgment was inadvertently omitted from the paper.

We gratefully acknowledge receipt of an EPSRC research grant (EP/E048439/1) 'A novel approach to nanoscale materials assembly using bioengineered spider silk fusion proteins: a generic approach' for the aspects of research on the silk chimeras presented in this article.

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

Interdisciplinary Biomedical Research Centre, School of Science and Technology, Nottingham Trent University, Clifton Lane, Nottingham NG11 8NS, UK.
E-mail: carole.perry@ntu.ac.uk

