

CORRECTION

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Correction: Unravelling the chemical design of spin-crossover nanoparticles based on iron(II)–triazole coordination polymers: towards a control of the spin transition

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Correction for 'Unravelling the chemical design of spin-crossover nanoparticles based on iron(II)–triazole coordination polymers: towards a control of the spin transition' by Mónica Giménez-Marqués *et al.*, *J. Mater. Chem. C*, 2015, **3**, 7946–7953.

The citation to ref. 14^b following the text "... (ii) in addition, this structural anisotropy is enhanced by the shape anisotropy of the NPs (rod-like shape)." on page 7951 of this article should have been to ref. 15.

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

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