



Cite this: *Chem. Sci.*, 2019, 10, 4930

## Correction: Effect of nanostructuring on the spin crossover transition in crystalline ultrathin films

Víctor Rubio-Giménez,<sup>a</sup> Carlos Bartual-Murgui,<sup>a</sup> Marta Galbiati,<sup>a</sup> Alejandro Núñez-López,<sup>a</sup> Javier Castells-Gil,<sup>a</sup> Benoit Quinard,<sup>b</sup> Pierre Seneor,<sup>b</sup> Edwige Otero,<sup>c</sup> Philippe Ohresser,<sup>c</sup> Andrés Cantarero,<sup>a</sup> Eugenio Coronado,<sup>\*a</sup> José Antonio Real,<sup>a</sup> Richard Mattana,<sup>b</sup> Sergio Tatay<sup>\*a</sup> and Carlos Martí-Gastaldo<sup>\*a</sup>

DOI: 10.1039/c9sc90075f

www.rsc.org/chemicalscience

Correction for 'Effect of nanostructuring on the spin crossover transition in crystalline ultrathin films' by Víctor Rubio-Giménez *et al.*, *Chem. Sci.*, 2019, DOI: 10.1039/c8sc04935a.

The authors regret that the name of one of the beamlines in the acknowledgements section of the original article was incorrectly given as "DEIMOS (BL-28)". The correct name of the beamline is "BOREAS (BL-29)".

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

<sup>a</sup>Instituto de Ciencia Molecular, Universitat de València, Catedrático José Beltrán 2, 46980 Paterna, Spain. E-mail: eugenio.coronado@uv.es

<sup>b</sup>Unité Mixte de Physique, CNRS, Thales, University Paris Sud, Université Paris-Saclay, 91767 Palaiseau, France

<sup>c</sup>Synchrotron SOLEIL, L'Orme des Merisiers, 91190 Saint Aubin, France

