

Turning up the spin, turning on single-molecule magnetism: from $S = 1$ to $S = 7$ in a $[\text{Mn}_8]$ cluster via ligand induced structural distortion

Constantinos J. Milios, Ross Inglis, Alina Vinslava, Alessandro Prescimone, Simon Parsons, Spyros P. Perlepes, George Christou and Euan K. Brechin

Chem. Commun., 2007, 2738–2740 (DOI: 10.1039/b703089d)

The name and address of an author, Wolfgang Wernsdorfer, were omitted in error.

The author list should read as follows:

Constantinos J. Milios, Ross Inglis, Alina Vinslava, Alessandro Prescimone, Wolfgang Wernsdorfer, Simon Parsons, Spyros P. Perlepes, George Christou and Euan K. Brechin

Dr Wernsdorfer's address is:

Institut Néel, CNRS BP 166, 25 Avenue des Martyrs, 38042 Grenoble Cedex 9, France

A new method for the generation of indole-2,3-quinodimethanes and 2-(*N*-alkoxycarbonylamino)-1,3-dienes. Intramolecular Heck/Diels–Alder cycloaddition cascade starting from acyclic α -phosphono enecarbamates

Haruhiko Fuwa and Makoto Sasaki

Chem. Commun., 2007, 2876–2878 (DOI: 10.1039/b704374k)

The article contains an erroneous usage of compound nomenclature.

Both in the title and in the text, the term ' α -phosphono' should read ' α -phosphoryloxy'.

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

Additions and corrections can be viewed online by accessing the original article to which they apply.
