

2009, Volume 48

Patrick L. Feng, Changyun Koo, John J. Henderson, Paul Manning, Motohiro Nakano, Enrique del Barco,* Stephen Hill, and David N. Hendrickson*: Nanomodulation of Molecular Nanomagnets

Pages 3480–3492. Brechin et al. have previously reported the ligand-induced spin switching for a series of complexes coordinated by modified salicylaldoximes.^{1–3} Their complexes contain triangular Mn_3^{III} motifs and range from $S = 1$ to $S = 12$, where the nature of intramolecular interactions has been shown to depend on the extent to which the oximate groups are twisted relative to the Mn^{III} ions. We regret the inadvertent omission of this work.

(1) Milios, C. J.; Piligkos, S.; Brechin, E. K. *Dalton Trans.* **2008**, 1809 and references cited therein.

(2) Inglis, R.; Jones, L. F.; Karotsis, G.; Collins, A.; Parsons, S.; Perlepes, S. P.; Wernsdorfer, W.; Brechin, E. K. *Chem. Commun.* **2008**, 5924.

(3) Inglis, R.; Jones, L. F.; Mason, K.; Collins, A.; Moggach, S. A.; Parsons, S.; Perlepes, S. P.; Wernsdorfer, W.; Brechin, E. K. *Chem.—Eur. J.* **2008**, Volume 14, 9117.