CORRECTION

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

Cite this: *Dalton Trans.*, 2018, **47**, 8164

Correction: An electron transfer driven magnetic switch: ferromagnetic exchange and spin delocalization in iron verdazyl complexes

David J. R. Brook,^{*a} Connor Fleming,^a Dorothy Chung,^a Cardius Richardson,^a Servando Ponce,^a Raja Das,^b Hariharan Srikanth,^b Ranko Heindl^c and Bruce C. Noll^d

DOI: 10.1039/c8dt90093k

rsc.li/dalton

Correction for 'An electron transfer driven magnetic switch: ferromagnetic exchange and spin delocalization in iron verdazyl complexes' by David J. R. Brook *et al.*, *Dalton Trans.*, 2018, **47**, 6351–6360.

The authors regret that the equation provided on page 6354 was not the equation used to model the magnetic susceptibility of $[\text{Fe}(\text{dipyvd})_2]^{2+}$. The correct equation is:

$$\chi_{\text{para}}T = \frac{3}{(3 + e^{-J/kT})} \cdot (1 - J'/kT)^{-1}$$

Furthermore the sign of the parameter J' (in the following paragraph) should be negative.

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

^aDepartment of Chemistry, San José State University, One Washington Square, San José, CA 95192, USA. E-mail: david.brook@sjsu.edu

^bDepartment of Physics, University of South Florida, Tampa, Florida 33620, USA

^cDepartment of Physics and Astronomy, San José State University, One Washington Square, San José, CA 95192, USA

^dBruker AXS Inc., Madison, Wisconsin 53711, USA