Chemical Science



View Article Online

View Journal | View Issue

CORRECTION



Cite this: Chem. Sci., 2023, 14, 10611

Correction: Magnetic coupling between Fe(NO) spin probe ligands through diamagnetic Ni^{II}, Pd^{II} and Pt^{II} tetrathiolate bridges

Manuel Quiroz,^a Molly M. Lockart,^b Shan Xue,^c Dakota Jones,^a Zachary Martinez,^a Yisong Guo,^c Brad S. Pierce,^d Kim R. Dunbar,^{*a} Michael B. Hall^{*a} and Marcetta Y. Darensbourg^{*a}

DOI: 10.1039/d3sc90183a

Correction for 'Magnetic coupling between Fe(NO) spin probe ligands through diamagnetic Ni^{II}, Pd^{II} and Pt^{II} tetrathiolate bridges' by Manuel Quiroz *et al., Chem. Sci.*, 2023, **14**, 9167–9174, https://doi.org/10.1039/D3SC01546G.

The authors regret that a co-author, Zachary Martinez, was omitted in error from the author list of the published article. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aDepartment of Chemistry, Texas A &M University, College Station, Texas 77843, USA. E-mail: marcetta@chem.tamu.edu ^bDepartment of Chemistry & Biochemistry, Samford University, Birmingham, Alabama 35229, USA ^cDepartment of Chemistry, Carnegie Mellon University, Pittsburgh, Pennsylvania 15213, USA ^dDepartment of Chemistry & Biochemistry, University of Alabama, Tuscaloosa, Alabama 35487, USA