Chemical Science

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

View Article Online
View Journal | View Issue

Cite this: *Chem. Sci.*, 2023, **14**, 214

Correction: An exchange coupled *meso–meso* linked vanadyl porphyrin dimer for quantum information processing

Davide Ranieri,[a] Fabio Santanni,[a] Alberto Privitera,[a] Andrea Albino,[a] Enrico Salvadori,[b] Mario Chiesa,[b] Federico Totti,[a] Lorenzo Sorace*[a] and Roberta Sessoli[a]

DOI: 10.1039/d2sc90246j

rsc.li/chemical-science

Correction for 'An exchange coupled *meso–meso* linked vanadyl porphyrin dimer for quantum information processing' by Davide Ranieri *et al.*, *Chem. Sci.*, 2022, https://doi.org/10.1039/d2sc04969d.

During the editorial production of the finished article, the graphics associated with Fig. 3(a) and (b) were inadvertently switched. The intended version of Fig. 3 is shown below, and replaces that of the original article:

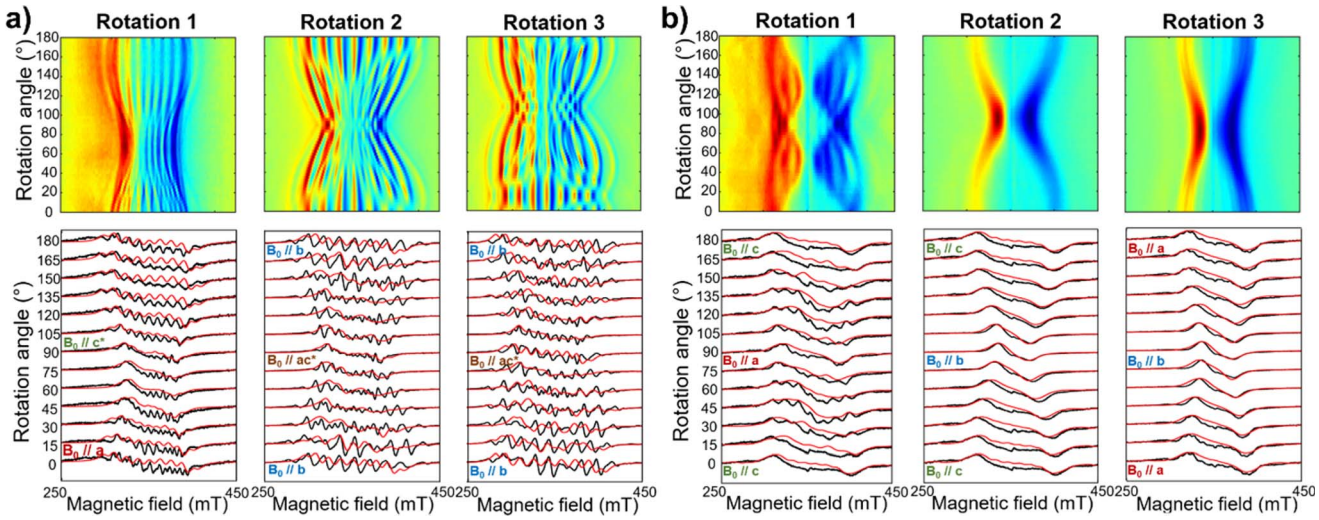

Fig. 3 Room temperature angular-dependent CW EPR X-band spectra of (a) *m*-[VO(TrPP)]$_2$ and (b) *o*-[VO(TrPP)]$_2$ for crystal rotations around three orthogonal axes. For both panels, the upper row shows the 2D experimental EPR contour plots for the three rotations, acquired with a 3° step; the lower row shows representative EPR spectra (black lines) for the three rotations – from 0° to 180° every 15° – together with the best spectral simulations (red lines) obtained by using $|J| = 0.01$ (0.005) cm^{-1} and $|J| = 0.05$ (0.01) cm^{-1} for (a) and (b), respectively. Experimental frequency: 9.40 GHz for (a), 9.87 GHz for (b).

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

[a]*Department of Chemistry "Ugo Schiff" & INSTM RU, University of Florence, Via della Lastruccia 3, 50019 Sesto Fiorentino, Italy. E-mail: lorenzo.sorace@unifi.it*
[b]*Department of Chemistry, NIS, University of Turin, Via P. Giuria 7, I10125 Torino, Italy*