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Iryna A. Koval, Karlijn van der Schilden, Anna Maria Schuitema, Patrick Gamez, Catherine Belle, Jean-Louis Pierre, Matthias Luken, Bernt Krebs, Olivier Roubeau, and Jan Reedijk*: Proton NMR Spectroscopy and Magnetic Properties of a Solution-Stable Dicopper(II) Complex Bearing a Single μ -Hydroxo Bridge

Page 4375. Two typographical errors appeared in the expression of the magnetic susceptibility. The equation should read as follows:

$$\chi = (1 - p) \frac{2N_A \beta^2 g^2}{k_B T \left[3 + \exp\left(-\frac{2J}{k_B T}\right) \right]} + p \frac{N_A \beta^2 g^2}{2k_B T} + \text{TIP}$$

Nevertheless, the expression used for the fitting procedure was the correct one, so that the figures derived (g , J , p , and TIP) and commented on in the paper are correct. We are grateful to Prof. Gordon Yee for his careful reading.

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Meng Lu, Jeonghee Kang, Degang Wang, and Zhonghua Peng*: Enantiopure 1,1'-Binaphthyl-Based Polyoxometalate-Containing Molecular Hybrids

Page 7711. In the second line of the right column, the cited reference should be 5a instead of 5b. The chiral hybrids reported in ref 5b have amino acids and POM clusters covalently linked.

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