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Xian-He Bu,\* He Liu, Miao Du, Lei Zhang, Ya-Mei Guo, Mitsuhiro Shionoya, and Joan Ribas: New Mononuclear, Cyclic Tetranuclear, and 1-D Helical-Chain Cu(II) Complexes Formed by Metal-Assisted Hydrolysis of 3,6-Di-2-pyridyl-1,2,4,5-tetrazine (DPTZ): Crystal Structures and Magnetic Properties

Pages 1855–1861. The ligand 2,5-bis(2-pyridyl)-1,3,4-oxodiazole (**L**)<sup>1</sup> and its mononuclear Cu(II) complex (**1**)<sup>2</sup> reported in our paper as new compounds, were previously known<sup>1,2</sup> but were prepared by different methods from ours. We deeply regret any confusion that resulted from the omission of these citations; refs 1 and 2 cited here are in addition to those listed in our original paper.

- (1) (a) Dallacker, F. *Monatsh. Chem.* **1960**, *91*, 294. (b) Geldard, J. F.; Lions, F. *J. Org. Chem.* **1965**, *30*, 318.  
 (2) Wignacourt, J. P.; Sueur, S.; Lagrenee, L. *Acta Crystallogr., Sect. C* **1990**, *45*, 394.

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Frédérique Cunin, Catherine Deudon, Frédéric Favier, Bernard Mula, and Jean Louis Pascal\*: First Anhydrous Gold Perchlorato Complex: ClO<sub>2</sub>Au(ClO<sub>4</sub>)<sub>4</sub>. Synthesis and Molecular and Crystal Structure Analysis

Page 4176. In Figure 3, the label for the ClO<sub>2</sub><sup>+</sup> cation was inadvertently shifted. The corrected version of the figure is available electronically.

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