

Additions and Corrections

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Suning Wang,* Steven J. Trepanier, Jian-Chuan Zheng, Zhen Pang, and Michael J. Wagner: Homonuclear and Heteronuclear Metal Complexes with a Cyclic Cu^{II}_4 Unit. Syntheses, Crystal Structures, and Magnetic Properties of $[\text{Cu}^{\text{II}}_4(\text{dmap})_3(\text{OH})(\text{O}_2\text{CCH}_3)_2(\text{HO}_2\text{CCH}_3)(\text{H}_2\text{O})][\text{PF}_6]_2$, $[\text{Cu}^{\text{II}}_4(\text{dmap})_2(\text{O}_2\text{CCH}_3)_4][\text{PF}_6]_2$, $[\text{Cu}^{\text{II}}_4(\text{dmap})_2(\text{O}_2\text{CCH}_3)_2(\text{OH})_2][\text{Hg}^{\text{II}}(\text{O}_2\text{CCH}_3)\text{Cl}_2]_2[\text{Hg}^{\text{II}}\text{Cl}_2]$, and $[\text{Cu}^{\text{II}}_4(\text{dmap})_2(\text{O}_2\text{CCH}_3)_3(\text{OH})_2(\text{H}_2\text{O})][\text{PF}_6]$ (dmap = 1,3-Bis(dimethylamino)-2-propanolato).

Page 2127. In Figure 9 (a, top), the labels of Cu(3) and Cu(4) should be interchanged to Cu(4) and Cu(3). The subscripts for the exchange constant j in this figure should be changed accordingly, that is, j_{13} to j_{14} and j_{14} to j_{13} .—Suning Wang

Rinaldo Poli,* John C. Gordon, Raj K. Khanna, and Phillip E. Fanwick: The First Discrete Structure for the I_7^- Ion.

Page 3165. In the Experimental Section, preparation of $\text{PPh}_4^+\text{I}_7^-$ (method 1), the total yield is incorrect. The correct value is 0.830 g.—Rinaldo Poli