

Addition to “Achieving Reversible Sensing of Nitroxyl by Tuning the Ligand Environment of Azamacrocyclic Copper(II) Complexes”

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We wish to call to the reader’s attention a recent paper¹ describing the crystal structure, electrochemical properties, and EPR spectroscopy of $[\text{Cu}(\text{14aneNSNS})](\text{ClO}_4)_2$, as well as the crystal structure of $[\text{Cu}(\text{14aneNSNS})]\text{PF}_6$, where 14aneNSNS is 1,8-dithia-4,11-diazacyclotetradecane.¹ The former complex is similar to our compound **6** in which OTf^- counterions are replaced by ClO_4^- , whereas the latter is identical to compound **7** reported in our Communication. We thank Dr. Tia Walker for kindly drawing this paper to our attention.

■ REFERENCES

(1) Walker, T. L.; Mula, S.; Malasi, W.; Engle, J. T.; Ziegler, C. J.; van der Est, A.; Modarelli, J.; Taschner, M. J. *Dalton Trans.* **2015**, *44*, 20200–20206.

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