Additions and Corrections

1994, Volume 33

Matthias Grehl and Bernt Krebs*: Reaction of Model Nucleobases with the Diaqua(bis(*N*-methylimidazol-2-yl) ketone)platinum(II) Dication. Synthesis and Structure of the Head-to-Tail Isomers of Bis(9-methylguanine-N^7) (bis(*N*-methylimidazol-2-yl) ketone)platinum(II) Perchlorate, Bis(1-methylcytosine-N^3) (bis(*N*-methylimidazol-2-yl) ketone)platinum(II) Perchlorate, Bis(μ-1-methylthyminato-N^3,O^4)-bis[(bis(*N*-methylimidazol-2-yl) ketone)platinum(II)] Perchlorate, and Bis(μ-1-methyluracilato-N^3,O^4)bis[(bis(*N*-methylimidazol-2-yl) ketone)platinum(II)] Nitrate

Page 3881. In Table 6 the *x*-coordinates are not given correctly. The data have been corrected in the Cambridge Database and can be taken from there.

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1999, Volume 38

Thomas R. Cundari,* Jeremy N. Harvey, Thomas R. Klinckman, and Wentao Fu: Multiple Bonding Involving Late Transition Metals. The Case of a Silver−Oxo Complex.

Pages 5611−5615. Morgan et al.[1] have reinterpreted the crystal structure of the proposed Ag^{III}−oxo cryptate of Yu et al.[2] The former propose that disorder in the cryptate complex is responsible for the electron density that was previously assigned to the oxo oxygen, an interpretation supported by the computations reported in our paper. Cortez and Raptis discuss the two interpretations of the crystallographic data of this disilver cryptate.[3]

We would like to thank Professors Gerard Parkin (Columbia University) and Raphael Raptis (University of Puerto Rico−Rio Piedras) for bringing the study by Morgan et al. to our attention.

(1) Morgan, G.; McKee, V.; Nelson, J. *Inorg. Chem.* **1994**, *33*, 4427.

(2) Yu, S. Y.; Luo, Q. H.; Shen, M. C.; Huang, X. Y. *Inorg. Chem.* **1994**, *33*, 1251.

(3) Cortez, S. M.; Raptis, R. G. *Coord. Chem. Rev.* **1997**, *162*, 495.

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2000, Volume 39

Tommaso A. Vannelli and Timothy B. Karpishin*: Neocuproine-Extended Porphyrin Coordination Complexes. 2. Spectroscopic Properties of the Metalloporphyrin Derivatives and Investigations into the HOMO Ordering.

Page 345. In Table 2, the $A(Q(0,0))/A(Q(1,0))$ value for the free-base complex of **1** (H_2**1**) should be listed as 0.13. The datum calculated from this value that is plotted in Figure 5 is correct as published.

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