Inorganic Chemistry

Additions and Corrections

2003, Volume 42

Patty K.-L. Fu, Patricia M. Bradley, and Claudia Turro*: Stabilization of Duplex DNA Structure and Suppression of Transcription in Vitro by Bis(quinone diimine) Complexes of Rh(III) and Ru(II)

Page 880. The left side of eq 1 should read $(\epsilon_b - \epsilon_f)/(\epsilon_a - \epsilon_f)$.

2004, Volume 43

Hong Zhao, Zhi-Rong Qu, Qiong Ye, Xi-Sen Wang, Jing Zhang,* Ren-Gen Xiong,* and Xiao-Zeng You: An Unusual Mixed-Valence Cu(I)–Cu(II) 3-D Framework

Pages 1813−1815. The formula for compound **1** is represented as $[Cu(II)(2\text{-}PYA)_2]_3 \cdot [Cu(I)(2\text{-}PYA)]_2 \cdot (H_2O)_2$; however, the crystallography indicates that the ratio of Cu(II) to Cu(I) is 4:1. For charge balance, one of the water molecules is required to be a hydroxide. The formula should therefore be represented as $Cu(II)_4Cu(I)(2\text{-}PYA)_8(OH)(H_2O)$. We acknowledge Dr. B. Abrahams' contribution to discussions relating to the formula.