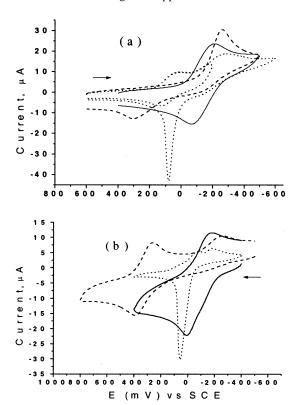
## 2002, Volume 41

Bidyut K. Santra, Pattubala A. N. Reddy, Munirathinam Nethaji, and Akhil R. Chakravarty\*: Structural Model for the  $Cu_B$  Site of Dopamine  $\beta$ -Hydroxylase: Crystal Structure of a Copper(II) Complex Showing  $N_3OS$  Coordination with an Axial Sulfur Ligation

Page 1331. Figure 2a as published did not show the voltage scale. The voltage scale marking is from 800 mV to -600 mV. The correct version of Figure 2 appears herein.



**Figure 2.** Cyclic voltammograms of  $[Cu^{II}(L)(bpy)](ClO_4)$  (1) (a) and  $[Cu^{I}(HL)(bpy)](ClO_4)$  (2) (b) in DMF-Tris-HCl/0.1 M KCl buffer (1:4 v/v, pH 7.0) (--), CH<sub>2</sub>Cl<sub>2</sub>-0.1 M TBAP (---), and DMF-0.1 M TBAP (---)

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## 2002, Volume 41

Donatella Armentano, Giovanni De Munno, Francesc Lloret, Andrei V. Palli, and Miguel Julve\*: A Novel Chiral Three-Dimensional Iron(III) Compound Exhibiting Magnetic Ordering at  $T_{\rm C}=40~{\rm K}$ 

Pages 2007–2013. The title compound is not chiral but polar, the space group being *Fdd*2. Consequently, the term *chiral* in the title and in the text is to be discarded. The interpretation of the spin canting, which is based on the lack of an inversion center, remains valid.

## IC020359J

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