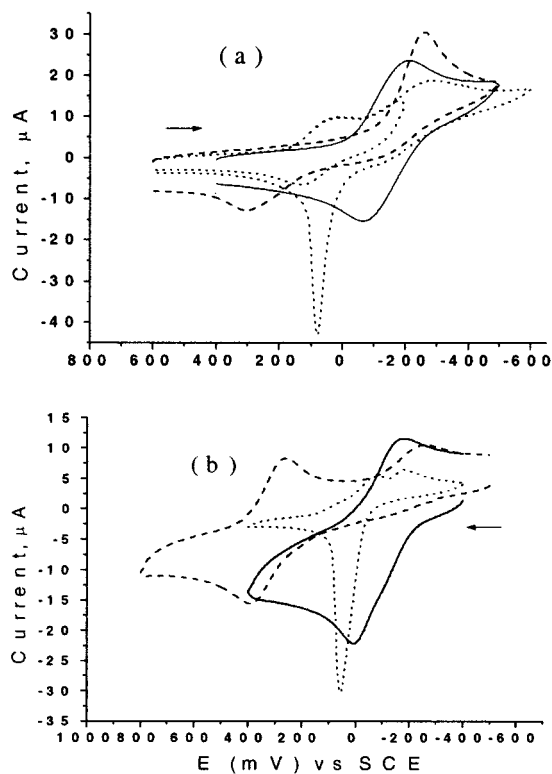


2002, Volume 41

**Bidyut K. Santra, Pattubala A. N. Reddy, Munirathinam Nethaji, and Akhil R. Chakravarty\***: Structural Model for the  $\text{Cu}_B$  Site of Dopamine  $\beta$ -Hydroxylase: Crystal Structure of a Copper(II) Complex Showing  $\text{N}_3\text{OS}$  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  $[\text{Cu}^{\text{II}}(\text{L})(\text{bpy})](\text{ClO}_4)$  (**1**) (a) and  $[\text{Cu}^{\text{I}}(\text{HL})(\text{bpy})](\text{ClO}_4)$  (**2**) (b) in DMF–Tris–HCl/0.1 M KCl buffer (1:4 v/v, pH 7.0) (—),  $\text{CH}_2\text{Cl}_2$ –0.1 M TBAP (---), and DMF–0.1 M TBAP (⋯).

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  $T_c = 40$  K

Pages 2007–2013. The title compound is not chiral but polar, the space group being  $Fdd2$ . 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

10.1021/ic020359j

Published on Web 07/11/2002

IC020317V

10.1021/ic020317v

Published on Web 07/10/2002