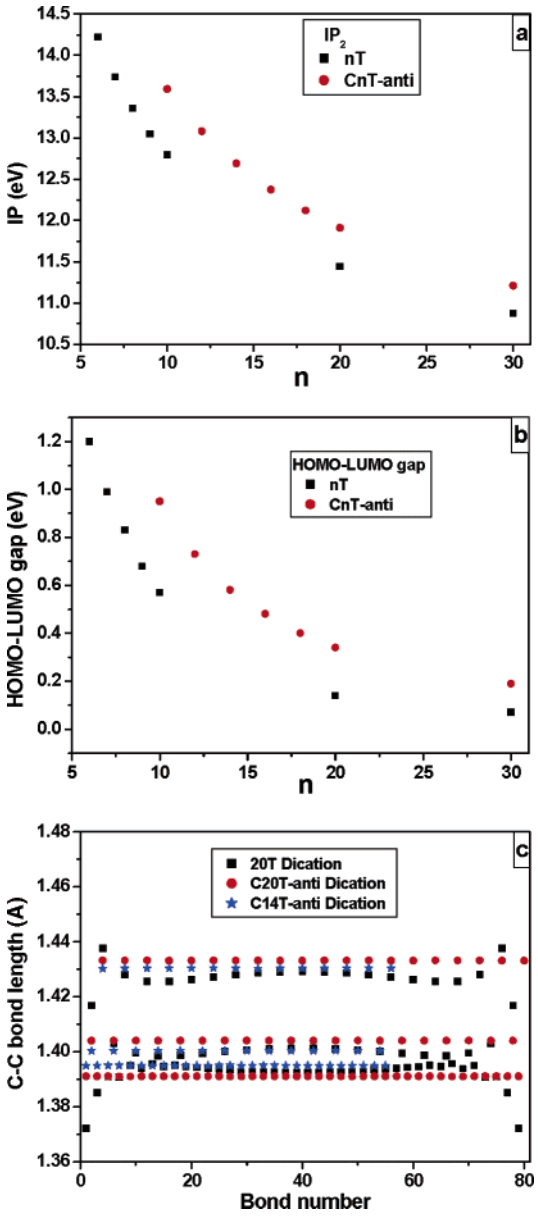
Vol. 71, 2006

Sanjio S. Zade and Michael Bendikov*. Cyclic Oligothiophenes: Novel Organic Materials and Models for Polythiophene. A Theoretical Study.

Page 2980. Due to a misprint, graphs from Figure 8 were incorrectly printed in Figure 9. The correct graphs for Figure 9 should be as follows:



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10.1021/jo070151l
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Benoît Laleu, Gérald Bernardinelli, Remi Chauvin, and Jérôme Lacour*. Trimesitylmethylphosphonium Cation. Supramolecular Stereocontrol and Simple Enantiomerization Mechanism Determination.

Page 7413. Reference 6 should read as follows:

6. Brunner, H.; Oeschey, R.; Nuber, B. *Organometallics* **1996**, *15*, 3616−3624. Brunner, H.; Oeschey, R.; Nuber, B. *Angew. Chem., Int. Ed. Engl.* **1994**, *33*, 866−869. Ayscough, A. P.; Costello, J. F.; Davies, S. G. *Tetrahedron: Asymmetry* **2001**, *12*, 1621−1624.

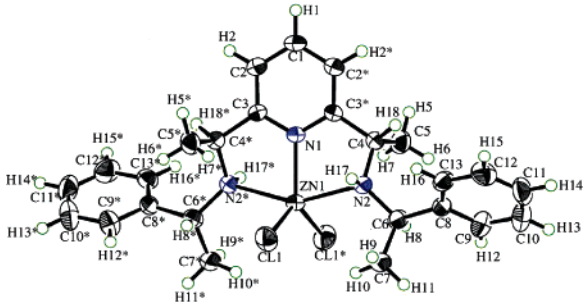
JO0701886

10.1021/jo0701886
Published on Web 02/09/2007

Vol. 72, 2007

Jun'ichi Uenishi,* Sachiko Aburatani, and Taro Takami. Stereocomplexity and Stereoselective Synthesis of Triamine Molecules Bearing Four Chiral Carbon Centers: Stereodifferentiated Preparation of All 10 Stereoisomers of 2,6-Bis[1-(1-phenylethylamino)ethyl]pyridines.

Page 136. In Figure 3, the ORTEP view of compound **16** was incorrect. The corrected structure is shown below.



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Dorota Gryko,* Magdalena Zimnicka, and Radosław Lipiński. Brønsted Acids as Additives for the Direct Asymmetric Aldol Reaction Catalyzed by L-Prolinethioamides. Direct Evidence for Enamine−Iminium Catalysis.

Page 965. We wish to clarify a misleading statement that appeared in our paper. The discussion implied that Prof. Jian Sun did not provide an explanation for the beneficial effect of the TFA addition to the *trans*-4-hydroxy-L-proline hydrazide-catalyzed aldol reaction on the stereochemical results. In fact, theoretical calculations were conducted in order to explain this effect. Protonation of one of the prolyl groups of the catalyst by TFA was believed to be crucial to both the reactivity and stereoselectivity, which facilitates the formation of a hydrogen-bonding network in the transition state.

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