

Additions and Corrections

Current Density Maps, Magnetizability and Nuclear Magnetic Shielding Tensors for Anthracene, Phenanthrene, and Triphenylene [*J. Am. Chem. Soc.* **1999**, *121*, 5513–5518]. ANDREA LIGABUE, UGO PINCELLI, PAOLO LAZZERETTI*, AND RICCARDO ZANASI

The following Supporting Information paragraph was omitted from this paper:

Supporting Information Available: Tables of molecular magnetic susceptibility and nuclear magnetic shielding are reported, obtained via theoretical procedures based on formal annihilation of either diamagnetic or paramagnetic contributions to quantum mechanical current density induced by an external magnetic field. Theoretical magnetic shieldings are independent of the origin of the vector potential. This result is a consequence of constraints for charge and current conservation that are fulfilled, allowing for a basis set of gaugeless functions (PDF). This material is available free of charge via the Internet at <http://pubs.acs.org>.

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Intramolecular Electron Transfer of Diporphyrins Comprised of Electron-Deficient Porphyrin and Electron-Rich Porphyrin with Photocontrolled Isomerization [*J. Am. Chem. Soc.* **1999**, *121*, 48–53]. SHINJI TSUCHIYA

Page 53: References 40 and 41 relevant to the work reported here should have been included.

(40) Symmetrical azobenzene-linked diporphyrins were reported. (a) Hombrecher, H. K.; Lüdtke, K. *Tetrahedron* **1993**, *49*, 9489. (b) Autret, M.; Le Plouzennec, M.; Moinet, C.; Simonneaux, G. *J. Chem. Soc., Chem. Commun.* **1994**, 1169.

(41) The syntheses of fluorinated porphyrins by using 3,4-difluoropyrrole were reported (a) Woller, E. K.; DiMagno, S. G. *J. Org. Chem.* **1997**, *62*, 1583. (b) Leroy, J.; Bondon, A.; Toupet, L.; Roland, C. *Chem. Eur. J.* **1997**, *3*, 1890. (c) Smirnov, V. V.; Woller, E. K.; DiMagno, S. G. *Inorg. Chem.* **1998**, *37*, 4971. (d) Porhiel, E.; Bondon, A.; Leroy, J. *Tetrahedron Lett.* **1998**, *39*, 4829.

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Synthesis and Magnetization of New Room-Temperature Molecule-Based Magnets: Effect of Stoichiometry on Local Magnetic Structure by X-ray Magnetic Circular Dichroism [*J. Am. Chem. Soc.* **1998**, *120*, 11347–11352]. E. DUJARDIN, S. FERLAY, X. PHAN, C. DESPLANCHES, C. CARTIER DIT MOULIN, P. SAINTAVIT, F. BAUDELET, E. DARTYGE, P. VEILLET, AND M. VERDAGUER*

Page 11350, Table 2, row 4, last column on the right: The manganese moment orientation in the field is up (†).

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