



Addition/Correction

Optical Rotation of Noncovalent Aggregates [J. Am. Chem. Soc. 2003, 125, 15696–15697].

Michael-Rock Goldsmith, Nilu Jayasuriya, David N. Beratan, and Peter Wipf

J. Am. Chem. Soc., 2004, 126 (30), 9464-9464• DOI: 10.1021/ja047614e • Publication Date (Web): 09 July 2004

Downloaded from http://pubs.acs.org on April 1, 2009

More About This Article

Additional resources and features associated with this article are available within the HTML version:

- Supporting Information
- Access to high resolution figures
- Links to articles and content related to this article
- Copyright permission to reproduce figures and/or text from this article

View the Full Text HTML





Optical Rotation of Noncovalent Aggregates [*J. Am. Chem. Soc.* **2003**, *125*, 15696–15697]. Michael-Rock Goldsmith, Nilu Jayasuriya, David N. Beratan,* and Peter Wipf

Page 15696 and page S-9 of Supporting Information. A sentence in the fifth paragraph on page 15696 should read, "The $[\alpha_I]$ and $[\alpha_{II}]$ values were calculated using **frequency-invariant atomic orbitals (FIAOs)** with Dunning's correlation-consistent valence double- ζ (aug-cc-pVDZ) basis set in the time-dependent density functional theory (TD-DFT) response formalism implemented in Turbomole.⁹" The Supporting Information page S-9 contains the same error.

JA047614E

10.1021/ja047614e Published on Web 07/09/2004