

## Addition/Correction

## A Reversible Polymorphic Phase Change Which Affects the Luminescence and Aurophilic Interactions in the Gold(I) Cluster Complex, [0-S(AuCNCH)](SbF) [*J. Am. Chem. Soc.* 2005, *127*, 10838–10839].

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*J. Am. Chem. Soc.*, **2005**, 127 (46), 16338-16338• DOI: 10.1021/ja056393p • Publication Date (Web): 01 November 2005 Downloaded from http://pubs.acs.org on March 25, 2009

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Understanding the Formation of New Clusters of Alkali and Alkaline Earth Metals: A New Synthetic Approach, Single-Crystal Structures, and Theoretical Calculations [*J. Am. Chem. Soc.* 2003, *125*, 3593–3604]. Katharina M. Fromm,\* E. D. Gueneau, G. Bernardinelli, H. Goesmann, J. Weber, M.-J. Mayor-López, P. Boulet, and H. Chermette

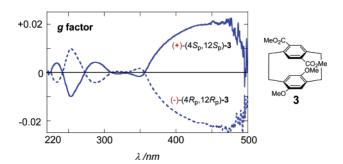
Page 3603. Due to disorder with coordinated solvent molecules, a mirror plane was not found in compound **5**. The space group for compound **5** should be R(-3)c instead of R(-3). A corrected CIF file has been submitted to the CCDC and can be obtained under the following number: CCDC 168439. Distances and angles of **5** are only weakly affected.

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Absolute Configuration of Chiral [2.2]Paracyclophanes with Intramolecular Charge-Transfer Interaction. Failure of the Exciton Chirality Method and Use of the Sector Rule Applied to the Cotton Effect of the C–T Transition [*J. Am. Chem. Soc.* 2005, *127*, 8242–8243]. Takahiro Furo, Tadashi Mori,\* Takehiko Wada, and Yoshihisa Inoue\*

Supporting Information, page S-11. The signs of specific rotation of the two enantiomers of 3 in Figure S7 (bottom left) were inverted. The correct specific rotations are shown below:



JA056608V

10.1021/ja056608v Published on Web 11/01/2005 Intramolecular Diels-Alder Reactions of Optically Active Allenic Ketones: Chirality Transfer in the Preparation of Substituted Oxa-BridgedOctalones [*J. Am. Chem. Soc.* **2005**, *127*, 10834–10835]. Michael E. Jung\* and Sun-Joon Min

Page 10835. (S)-BINOL was used instead of (R)-BINOL for the conversion of 16 to 17 (Scheme 6), and the enantiomer of 21, not 21 as drawn in Scheme 6, was produced from the Diels–Alder reaction of 20.

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A Reversible Polymorphic Phase Change Which Affects the Luminescence and Aurophilic Interactions in the Gold(I) Cluster Complex,  $[\mu_3$ -S(AuCNC<sub>7</sub>H<sub>13</sub>)<sub>3</sub>](SbF<sub>6</sub>) [*J. Am. Chem. Soc.* **2005**, *127*, 10838–10839]. Emily M. Gussenhoven, James C. Fettinger, David M. Pham, Mark M. Malwitz, and Alan L. Balch\*

Page 10838. The middle initial for Mark Malwitz should be A. not M. The author list should read: Emily M. Gussenhoven, James C. Fettinger, David M. Pham, Mark A. Malwitz, and Alan L. Balch\*.

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Hydrogen-Mediated Reductive Coupling of Conjugated Alkynes with Ethyl (*N*-Sulfinyl)iminoacetates: Synthesis of Unnatural α-Amino Acids via Rhodium-Catalyzed C–C Bond Forming Hydrogenation [*J. Am. Chem. Soc.* 2005, *127*, 11269–11276]. Jong-Rock Kong, Chang-Woo Cho, and Michael J. Krische\*

Page 11276. In the Acknowledgment section, the Robert A. Welch Foundation should have been cited for their generous financial support.

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