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**Shinichi Saito,\* Kazuko Nakazono, and Eiko Takahashi.** Template Synthesis of [2]Rotaxanes with Large Ring Components and Tris(biphenyl)methyl Group as the Blocking Group. The Relationship between the Ring Size and the Stability of the Rotaxanes.

Page 7480. " $\Delta S^\ddagger = -144 \text{ J/mol}$ " should be changed to " $\Delta S^\ddagger = -144 \text{ J/(mol}\cdot\text{K)}$ " (bottom of column one).

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**Taichi Ohshiro, Ichiji Namatame, Kenichiro Nagai, Takafumi Sekiguchi, Takayuki Doi, Takashi Takahashi, Kazuaki Akasaka, Lawrence L. Rudel, Hiroshi Tomoda,\* and Satoshi Ōmura.** Absolute Stereochemistry of Fungal Beauveriolide III and ACAT Inhibitory Activity of Four Stereoisomers.

Page 7644, right column. The following corrections are needed: "diastereomer **6** (94%" should read "diastereomer **8** (94%"; "**4** and **7** which" should read "**4** and **9** which"; "methyl esters **5** and **8**" should read "methyl esters **5** and **10**"; "*ent*-**7**, and *ent*-**8** were" should read "*ent*-**9**, and *ent*-**10** were"; "The structures of **5** and **8** were" should read "The structures of **5** and **10** were"; and "and **9**  $\{[\alpha]^{29}_{\text{D}}\}$ " should read "and **10**  $\{[\alpha]^{29}_{\text{D}}\}$ ".

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**Jia-Rong Chen, Xin-Yong Li, Xiao-Ning Xing, and Wen-Jing Xiao\*.** Sterically and Electronically Tunable and Bifunctional Organocatalysts: Design and Application in Asymmetric Aldol Reaction of Cyclic Ketones with Aldehydes.

Page 8199. The following text should be added to ref 16: For other recent proline-catalyzed aldol reactions of 4-thianone,

see: (b) Ward, D. E.; Jheengut, V. *Tetrahedron Lett.* **2004**, *45*, 8347. (c) Ward, D. E.; Jheengut, V. Akinnusi, O. T. *Org. Lett.* **2005**, *7*, 1181.

Page 8202. The following text should be added to ref 21. For representative examples of the 4-thianone in polypropionate synthesis, see: (b) Hayashi, T. *Tetrahedron Lett.* **1991**, *32*, 5369. (c) Ward, D. E.; Guo, C.; Man, C. C. *Tetrahedron Lett.* **1997**, *38*, 2201. (d) Ward, D. E.; Guo, C.; Sasmal, P. K.; Man, C. C.; Sales, M. *Org. Lett.* **2000**, *2*, 1325. (e) Ward, D. E.; Sales, M.; Sasmal, P. K. *Org. Lett.* **2001**, *3*, 3671. (f) Ward, D. E.; Sales, M.; Man, C. C.; Shen, J.; Sasmal, P. K.; Guo, C. *J. Org. Chem.* **2002**, *67*, 1618. (g) Karisalmi, K.; Rissanen, K.; Koskinen, A. M. P. *Org. Biomol. Chem.* **2003**, *1*, 3193. (h) Ward, D. E.; Gillis, H. M.; Akinnusi, O. T.; Rasheed, M. A.; Saravanan, K.; Sasmal, P. K. *Org. Lett.* **2006**, *8*, 2631. We thank Professor Dale Ward for pointing out the related contributions to us.

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**Sakkarapalayam M. Mahalingam, Sivalenka Vijayasaradhi, and Indrapal Singh Aidhen.\*** New Strategy for the Synthesis of 2-Deoxy-C-aryl-nucleoside Frameworks.

Published ASAP August 16, 2006. This manuscript was withdrawn from publication by *The Journal of Organic Chemistry* (JOC) Editor-in-Chief. The basis for the withdrawal was a violation of the *Ethical Guidelines to Publication of Chemical Research* of the American Chemical Society. This manuscript has been retracted because the Supporting Information did not provide the data indicated to support the research. The author was given the opportunity to submit correct and complete information and declined to do so.

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