

Vol. 69, 2004

J. Augusto R. Rodrigues, Rudolph A. Abramovitch,* Joana D. F. de Sousa, and Genaro C. Leiva. Diastereoselective Synthesis of Cularine Alkaloids via Enium Ions and an Easy Entry to Isoquinolines by Aza-Wittig Electrocyclic Ring Closure

Page 2924. The structures for Figures 2 and 3 are incorrect. The correct structures are shown below.

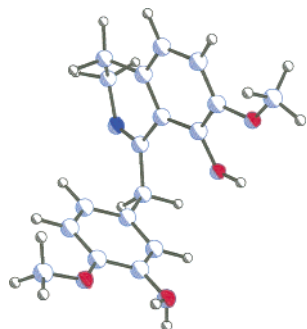


FIGURE 2. C3'-OH protonated **24**. Distance from position ortho to C3'-OH₂⁺ to 8-OH group: 2.999 Å. Distance from position para to C3'-OH₂⁺ to 8-OH group: 4.100 Å.

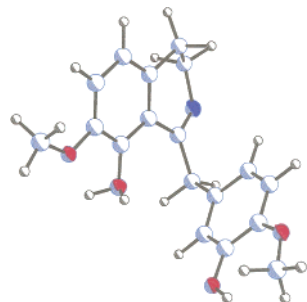


FIGURE 3. C8-OH protonated **24**. Distance between C3'-OH and position para to C8-OH₂⁺ group: 7.775 Å.

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10.1021/jo040007p

Published on Web 10/08/2004

Jishan Wu, Željko Tomović, Volker Enkelmann, and Klaus Müllen*. From Branched Hydrocarbon Propellers to C₃-Symmetric Graphite Disks.

Page 5179. The paper was published without the Supporting Information paragraph. The Supporting Information paragraph is shown below.

Supporting Information Available: Crystallographic information is provided. This material is available free of charge via the Internet at <http://pubs.acs.org>.

JO040012T

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Published on Web 10/12/2004

Yikang Wu,* Ya-Ping Sun, Yong-Qing Yang, Qi Hu, and Qi Zhang. Removal of Thiazolidinethione Auxiliaries with Benzyl Alcohol Mediated by DMAP.

Pages 6142–6144. All of the starting thiazolidinethiones (compounds **1**, **1'**, **3**, **5**, **7**, **9**, **11**, **13**, **13'**, **15**, **17**, **19**, **21**, **23**, **27**, and **29**) are yellow oils, not colorless ones.

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