

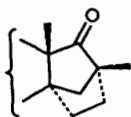
Corrigenda

Acid-mediated Rearrangements of 14,17-Ethnoestra-1,3,5(10)-trien-17-ols: Synthesis of 14,16-Ethano-19-norsteroids

James R. Bull,* Karl Bischofberger, Russell I. Thomson, Jan L. M. Dillen
and Petrus H. van Rooyen

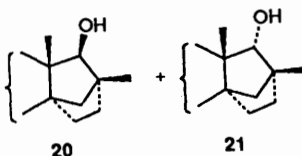
J. Chem. Soc., Perkin Trans. 1, 1992, 2545

Page 2545, right hand column, formula **9**: *delete* formula and *insert* the following:



9

Page 2547, right hand column, formulae **20** and **21**: *delete* formulae and *insert* the following:



20

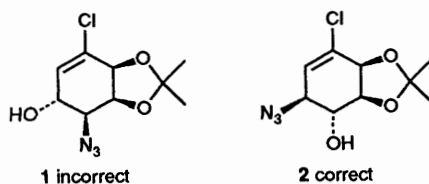
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Biocatalysis as the Strategy of Choice in the Exhaustive Enantiomerically Controlled Synthesis of Conduritols

Thomas Hudlicky, Hector Luna, Horacio F. Olivo, Catherin Anderson, Thomas Nugent and
John D. Price

J. Chem. Soc., Perkin Trans. 1, 1991, 2907

The structure of the azido alcohol **1** was reported as compound **41** (p. 2911). Subsequent detailed NMR structure studies as well as chemical correlations show that this structure is clearly **2** (compound number **40** in the article).



1 incorrect

2 correct

A detailed report describing the chemistry of cyclohexene epoxides as well as the above structure proof and X-ray data will appear in the near future.

33rd NATIONAL ORGANIC CHEMISTRY SYMPOSIUM

June 13–17, 1993

Division of Organic Chemistry, American Chemical Society
Amos B. Smith, III, Symposium Executive Officer

The 33rd National Organic Chemistry Symposium of the American Chemical Society will be held June 13–17, 1993 at the Montana State University, Bozeman, Montana. The purpose of the Symposium is to demonstrate the vitality and diversity of the field of organic chemistry through presentations of outstanding research at the forefront of the discipline. The program features the Roger Adams Award Address by E. J. Corey and lectures by ten other speakers. Also there will be two sessions for contributed posters. A book of Abstracts of the talks and the posters will be given to all registrants at the meeting. (This Abstract book may be obtained afterwards by sending \$15.00 plus a self-addressed 10" × 13" envelope to William R. Roush, Secretary-Treasurer, ACS Division of Organic Chemistry, Department of Chemistry, Indiana University, Bloomington, IN 47405.)

Meals and air-conditioned dormitory rooms will be available on the campus at a reasonable cost. On Wednesday evening, there will be an outdoor Bar-B-Que followed by the College National Rodeo Championships. Special tours and various cultural, athletic and outdoor activities will be available during the afternoons.

Pre-registration is required. Prior to May 15, the registration fees are: \$145 for members of the ACS Organic Division, \$155 for other ACS members, \$170 for non-members of the ACS, \$50 for postdoctoral fellows, \$25 for students, and \$25 for guests accompanying a registrant. After May 15, each of the preceding registration fees will be increased by \$20. The one-day registration fee is \$60.

To obtain a detailed brochure, registration forms, poster abstract forms, and other general information, please contact: Organic Chemistry Symposium, Conference Services, Strand Union Room 280F, Montana State University, Bozeman, MT 59717-0402; (406) 994-3333; FAX (406) 994-5488.

Sunday, June 13

8:30 pm Opening Mixer and Poster Session A

Monday, June 14

8:30 am Opening Remarks

9:00 am **Larry E. Overman**, *New Stereocontrolled Methods for Ring Construction*

10:45 am **James D. White**, *Progress in the Synthesis of Macrolide Antibiotics: A Route to Rutamycin*

7:30 pm **Andrew G. Myers**, *Mechanistic and Synthetic Studies of the Eneidyne Antibiotics*

8:45 pm **Yoshito Kishi**, *Natural Product Chemistry: Palytoxin*

10:00 pm Mixer and Poster Session A *continued*

Tuesday, June 15

9:00 am **Louis S. Hegedus**, *Synthesis of Amino Acids and Peptides Using Photolytic Reactions of Chromium Carbene Complexes*

10:45 am **Cynthia J. Burrows**, *Oxidation of Hydrocarbons and DNA using Nickel Catalysts*

7:30 pm **Elias J. Corey**, *Roger Adams Award Address: Studies on Enantioselective Synthesis*

9:00 pm Mixer and Poster Session B

Wednesday, June 16

8:30 am **Donald A. Tomalia**, *Starburst™/Cascade Dendrimers: Fundamental Building Blocks for a New Nanoscopic Chemistry Set*

10:30 am **Fred Wudl**, *Synthesis and Determination of Exotic Properties of the Fullerenes: Periconjugation and Quasi Shift Reagent Effects*

11:45 am **Jean-Marie Lehn**, *From Molecular Recognition towards Self Organization*

5:30 pm Western Bar-B-Que

8:00 pm College National Rodeo Finals

10:00 pm Mixer and Poster Session B *continued*

Thursday, June 17

9:00 am **Christopher T. Walsh**, *Molecular Basis of Resistance to the Vancomycin Group of Antibiotics*

10:45 am **Stuart L. Schreiber**, *Molecular Investigations of Signal Transduction*

12:00 pm Closing Remarks