X-ray analysis. Products **4a**,[5] **4b**,[5] **6a**,[6] **6b**,[6] **8**,[6] **10**,[4a] **12**,[4a] **14**,[5] and **17**[5] were described previously.

Acknowledgment. We thank the National Science Foundation and Novartis Crop Protection AG for financial support of this research. We also thank LabWell for providing the Micro Well 10 reactor.

Supporting Information Available: Computer-generated structure from X-ray crystallographic data for compound **6b** (H^d β) (1 page). This material is contained in libraries on microfiche, immediately follows this article in the microfilm version of the journal, and can be ordered from the ACS; see any current masthead page for ordering information.

JO980419W

Additions and Corrections

Vol. 61, 1996

Mark T. Hamman, Clifton S. Otto, Paul J. Scheuer,* and D. Chuck Dunbar. Kahalalides: Bioactive Peptides from a Marine Mollusk *Elysia rufescens* and Its Algal Diet *Bryopsis* sp.

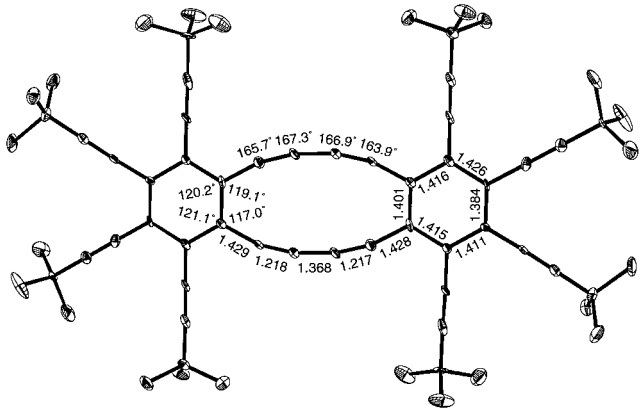
Page 6595. The labeled amino acid on the structure of kahalalide F (**6**) should read D-Pro rather than L-Pro.

JO984009J
S0022-3263(98)04009-2
Published on Web 06/17/1998

Vol. 62, 1997

John D. Tovar, Norbert Jux, Thibaut Jarrosson, Saeed I. Khan, and Yves Rubin*. Synthesis and X-ray Characterization of an Octaalkynyldibenzooctadehydro[12]-annulene.

Page 3432. In the X-ray characterization of the octaalkynyldibenzooctadehydro[12]annulene, we have recently discovered that a clerical mistake was made in the transfer of X-ray data between computers. The unit cell angle γ was changed in the process from 71.71° to 77.71°. This led to unusual bond elongations in the molecule, which were discussed briefly in the paper as "surprising". As confirmed with the correct data (figure below), the bond lengths and angles are now within normal values and are in accord with the PM3 calculated structure (not shown). We are grateful to Professors François Diederich and Paul von Ragué Schleyer for bringing this error to our attention. For a related discussion of theoretical versus experimental geometries, see: Bühl, M.; Schaefer, H. F., III; Schleyer, P. v. R.; Boese, R. *Angew. Chem., Int. Ed. Engl.* **1993**, *32*, 1154−1155. All pages of the Supporting Information have been replaced.



Supporting Information Available: X-ray structure of **3a**·$(CHCl_3)_2$·MeOH; labeled structure and stereoscopic view of the packing structure, tables of atomic coordinates, anisotropic temperature factors, bond lengths, bond angles, and atomic coordinates (8 pages). This material is contained in libraries on microfiche, immediately follows this article in the microfilm version of the journal, and can be ordered from the ACS; see any current masthead page for ordering information

JO984008R
S0022-3263(98)04008-0
Published on Web 06/20/1998

Dennis P. Arnold* and David A. James. Dimers and Model Monomers of Nickel(II) Octaethylporphyrin Substituted by Conjugated Groups Comprising Combinations of Triple Bonds with Double Bonds and Arenes. 1. Synthesis and Electronic Spectra.

Page 3464, column 2, line 28. We stated that the published spectrum for [5,15-bis(trimethylsilylethynyl]-10,20-diphenylporphinato]zinc(II) may be in error. The previously reported spectral data (*Science* **1994**, *264*, 1105−1111) for this compound are in fact correct as originally described.

JO984001+
S0022-3263(98)04001-8
Published on Web 06/20/1998

Vol. 63, 1998

David E. Hibbs, Michael B. Hursthouse, Iwan G. Jones, Wyn Jones, K. M. Abdul Mallik, and Michael North. Synthesis of Peptides and Pseudopeptides Incorporating an *endo* -(2*S*,3*R*)-Norborn-5-ene Residue as a Turn Inducer.

Page 1496. The authors regret that no reference was made in this manuscript to the impressive work carried out by Nowick and co-workers in the area of β-strand mimics. For a leading reference to this work, see: Nowick, J. S.; Pairish, M.; Lee, I. Q.; Holmes, D. L.; Ziller, J. W. *J. Am. Chem. Soc.* **1997**, *119*, 5413.

JO984010I
S0022-3263(98)04010-9
Published on Web 06/18/1998

Iwan, G. Jones, Wyn Jones, and Michael North*. Conformational Analysis of Peptides and Pseudopeptides Incorporating an *endo*-(2*S*,3*R*)-Norborn-5-ene Residue as a Turn Inducer.

Page 1504. The authors regret that no reference was made in this manuscript to the impressive work carried out by Nowick and co-workers in the area of β-strand mimics. For a leading reference to this work, see: Nowick, J. S.; Pairish, M.; Lee, I. Q.; Holmes, D. L.; Ziller, J. W. *J. Am. Chem. Soc.* **1997**, *119*, 5413.

JO984011A
S0022-3263(98)04011-0
Published on Web 06/18/1998