

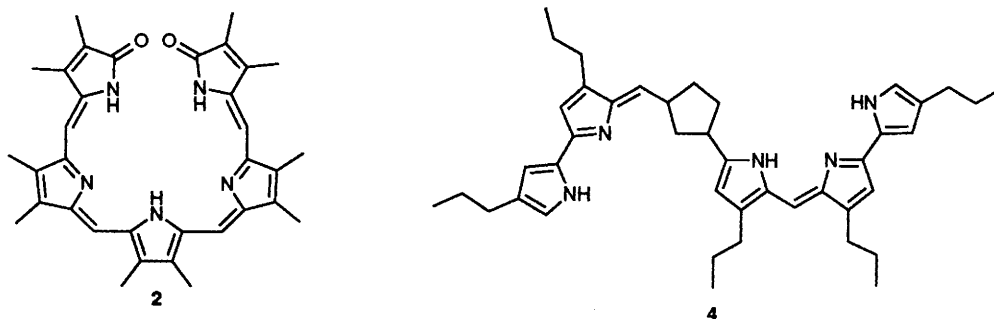
Corrigenda

5,15,25-tris-nor-Hexapyrrin: the First Structurally Characterized Linear Hexapyrrin

Jonathan L. Sessler, Steven J. Weghorn, Vincent Lynch and Kjell Fransson

J. Chem. Soc., Chem. Commun., 1994, 1289.

The correct structures for compounds 2 and 4 are shown below.

**Syn/Anti Rotamer Interconversion as the Rate-determining Initiation Step in Ring-opening Metathesis Polymerisations using Well-defined Molybdenum Alkylidene Complexes**

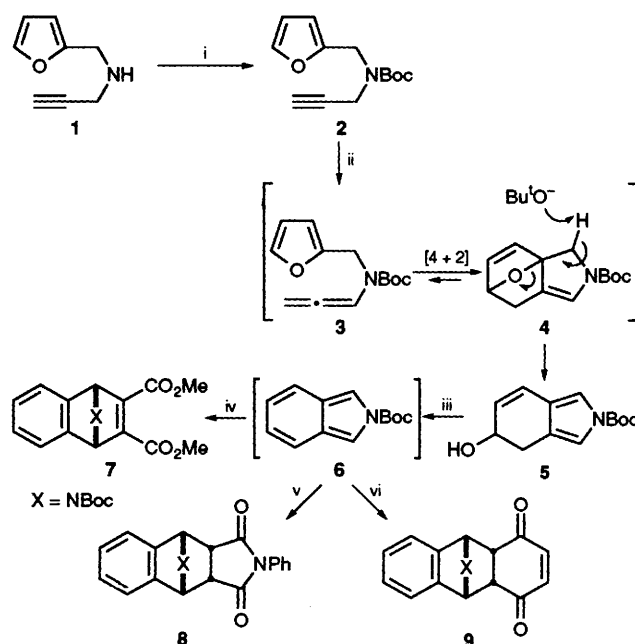
W. James Feast, Vernon C. Gibson, Kenneth J. Ivin, Alan M. Kenwright and Ezat Khosravi

J. Chem. Soc., Chem. Commun., 1994, 1399.The temperature of System I in Table 1 should be -13°C not 13°C .**A New Route to the Isoindole Nucleus via Furan–Pyrrole Ring-exchange**

Mase Lee, Hiroyuki Moritomo and Ken Kanematsu

J. Chem. Soc., Chem. Commun., 1994, 1535.

The correct structures for 1, 2 and 3 are shown below in Scheme 1. The corresponding illustrations in the graphical abstract should also be amended accordingly.



Scheme 1 Reagents and conditions: i, di-*tert*-butyldicarbonate, DMAP (cat.), TEA, CH_2Cl_2 , room temp., 92%; ii, Bu^tOK (5 equiv.), Bu^tOH , 30 min, 63%; iii, PPTS, methyl orthoformate; iv, DMAD, THF, reflux, 80%; v, *N*-phenylmaleimide, CH_2Cl_2 , reflux, 70%; vi, *p*-benzoquinone, CH_2Cl_2 , reflux, 52%

Relative Rates of Cycloaromatization of Dymemicin Azabicyclo[7.3.1]jenediyne Core Structures. An Unusual Change in ΔS^\ddagger

Philip Magnus and Robin A. Fairhurst

J. Chem. Soc., Chem. Commun., 1994, 1541.

The arrow leading to **21** in Scheme 4 on p. 1542 should be reversed and should also indicate reagent ii.

Short Synthesis of the Dymemicin Core Structure: Unusual Bridgehead Enolate Reactivity

Philip Magnus, David Parry, Theodore Iliadis, Shane A. Eisenbeis and Robin A. Fairhurst

J. Chem. Soc., Chem. Commun., 1994, 1543.

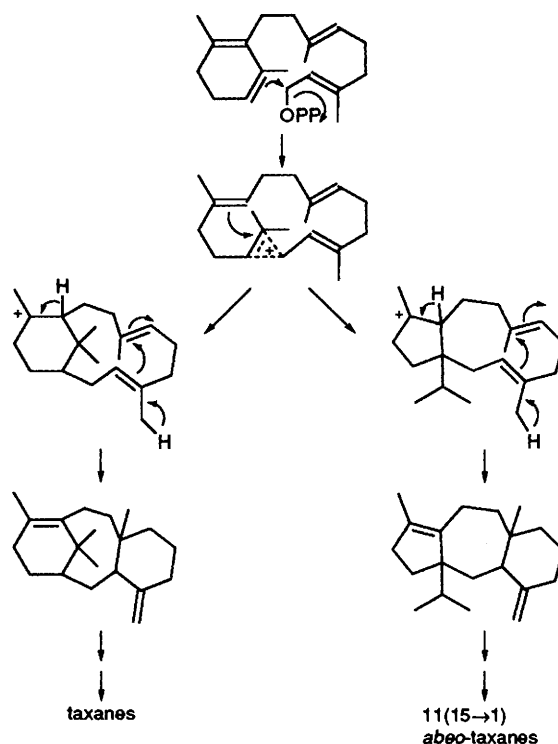
Grignard reagent **9a** is $\text{MgBrC}\equiv\text{C}-\text{CH}=\text{CH}-\text{C}\equiv\text{CH}_2\text{OTHP}$.

Structure and Stereochemistry of Taxuchin A, a New 11(15 → 1) *Ab eo*-Taxane Type Diterpene from *Taxus Chinensis*

Shunxiang Zhang, Catherine Tung-Ling Lee, Ke Chen, Yoshiki Kashiwada, De-Cheng Zhang, Andrew T. McPhail and Kuo-Hsiung Lee

J. Chem. Soc., Chem. Commun., 1994, 1561.

The correct Scheme 1 is shown below.



Photoinduced Electron Transfer Reaction of Cyclopropanone Acetals with Arylmethyl Methanesulfonate: Generation of β -Keto Radical Species and Application to C–C Bond Formation

Manabu Abe and Akira Oku

J. Chem. Soc., Chem. Commun., 1994, 1673.

The body of Table 1 should be swapped for that of Table 2.

Ketene Dithioacetal as a π -Electron Donor in Second-order Nonlinear Optical Chromophores

Varanosi Pushkara Rao, Y. M. Cai and Alex K-Y. Jen

J. Chem. Soc., Chem. Commun., 1994, 1689.

The correct spelling for V. P. R. is Varanasi Pushkara Rao.

Stereochemical Control in Cyclisation to Bicyclic Dioxolanes

Michael J. Begley, Rodney J. Fletcher, John A. Murphy and Michael S. Sherburn

J. Chem. Soc., Chem. Commun., 1993, 1723.

The sentences that appear in parentheses in the penultimate paragraph should read as follows.

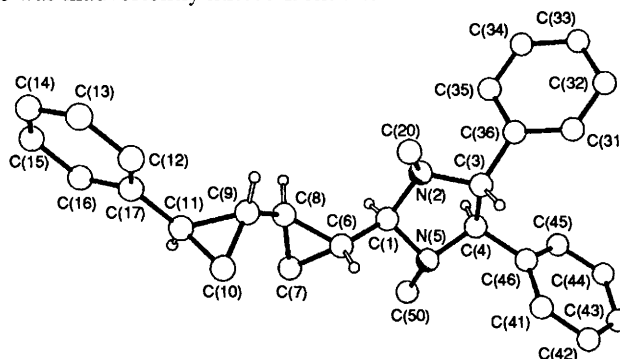
[The *cis* isomers of these products show a characteristic apparent triplet for H^{*}. Examination of models shows that this proton has a small dihedral angle of *ca.* 0° to H⁺. This is in contrast to the *trans* isomers, which show a doublet for the corresponding proton, resulting from dihedral angle of *ca.* 90°.]

Approaches to the Assembly of the Antifungal Agent FR-900848: Studies on the Asymmetric Synthesis of Bicyclopropanes and an X-Ray Crystallographic Analysis of (4*R*,5*R*)-2-[(1*R*,3*S*,4*S*,6*R*)-6-Phenyl-1-bicyclopropyl]-1,3-dimethyl-4,5-diphenylimidazolidine

Anthony G. M. Barrett, Wendel W. Doubleday, Gary J. Tustin, Andrew J. P. White and David J. Williams

J. Chem. Soc., Chem. Commun., 1994, 1783.

The ORTEP plot for compound **8** was inadvertently missed from this communication and now appears below.

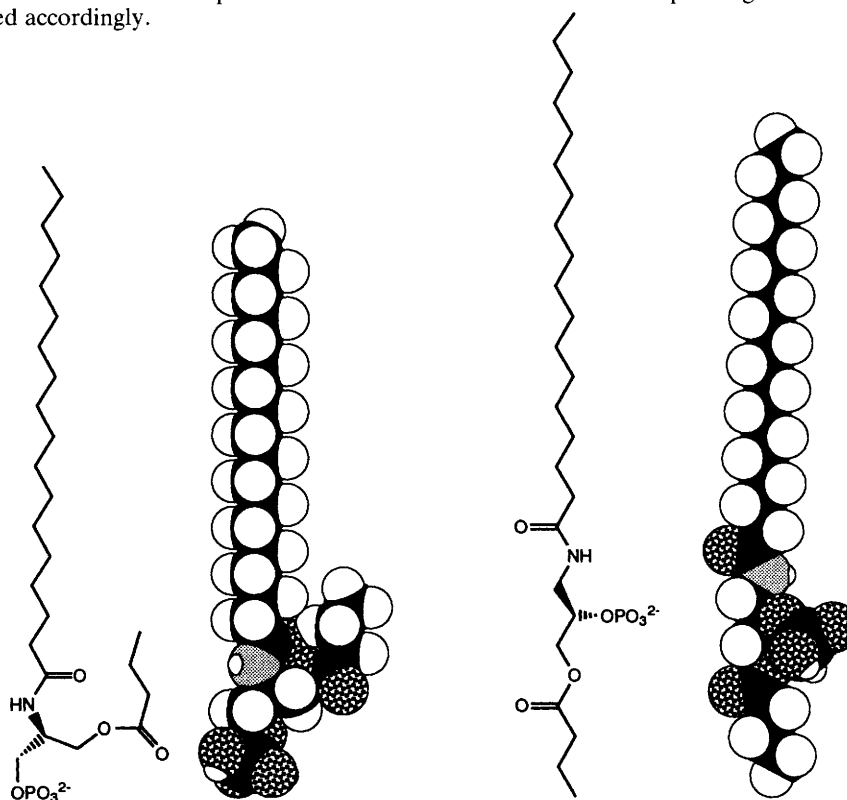


Tuning the Supramolecular Expression of Chirality: Phospholipid Analogues containing Amide Linkages

Nico A. J. M. Sommerdijk, Peter J. A. A. Buynsters, Arthur M. A. Pistorius, Mu Wang, Martinus C. Feiters, Roeland J. M. Nolte and Binne Zwanenburg

J. Chem. Soc., Chem. Commun., 1994, 1941.

The correct structures and CPK models for compounds **1** and **2** are shown below. The corresponding illustrations in the graphical abstract should be amended accordingly.



Oxidative Demethylation of 4-Substituted *N,N*-Dimethylanilines with Iodine and Calcium Oxide in the Presence of Methanol

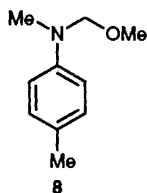
Kirk Acosta, James W. Cessac, P. Narasimha Rao and Hyun K. Kim

J. Chem. Soc., Chem. Commun., 1994, 1985.

Paragraph 5, line 11, should read:

. . . generate **2** from **1** . . .

The correct structure for **8** is shown below.



A Liquid Crystalline Ferrocene Derivative with a Chiral Smectic C Phase

Christopher Imrie and Christa Loubser

J. Chem. Soc., Chem. Commun., 1994, 2159.

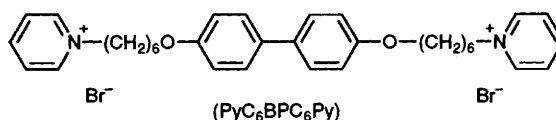
The correct caption for Scheme 1: *Reagents and conditions*: i, Dihydropyran; ii, LAH, Et₂O, reflux, iii, HO₂CPhOOCOMe, DEAD, PPh₃, THF; iv, NH₃, EtOH, v, HO₂CPhOC₁₀H₂₁, DCC, DMAP, CH₂Cl₂; vi, Dowex X8, MeOH; vii, FcPhCO₂H, DCC, DMAP, CH₂Cl₂

A Monolayer of PbI₂ Nanoparticles Adsorbed on MD-LB Film

Mingyuan Gao, Xi Zhang, Bai Yang and Jiacong Shen

J. Chem. Soc., Chem. Commun., 1994, 2229.

The correct structure of PyC₆BPC₆Py is shown below.



The sixth sentence in the fifth paragraph should read '. . . 0.5 mg ml⁻¹ of bipolar pyridine salt . . .'