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Stereochemical Control in Cyclisation to Bicyclic Dioxolanes

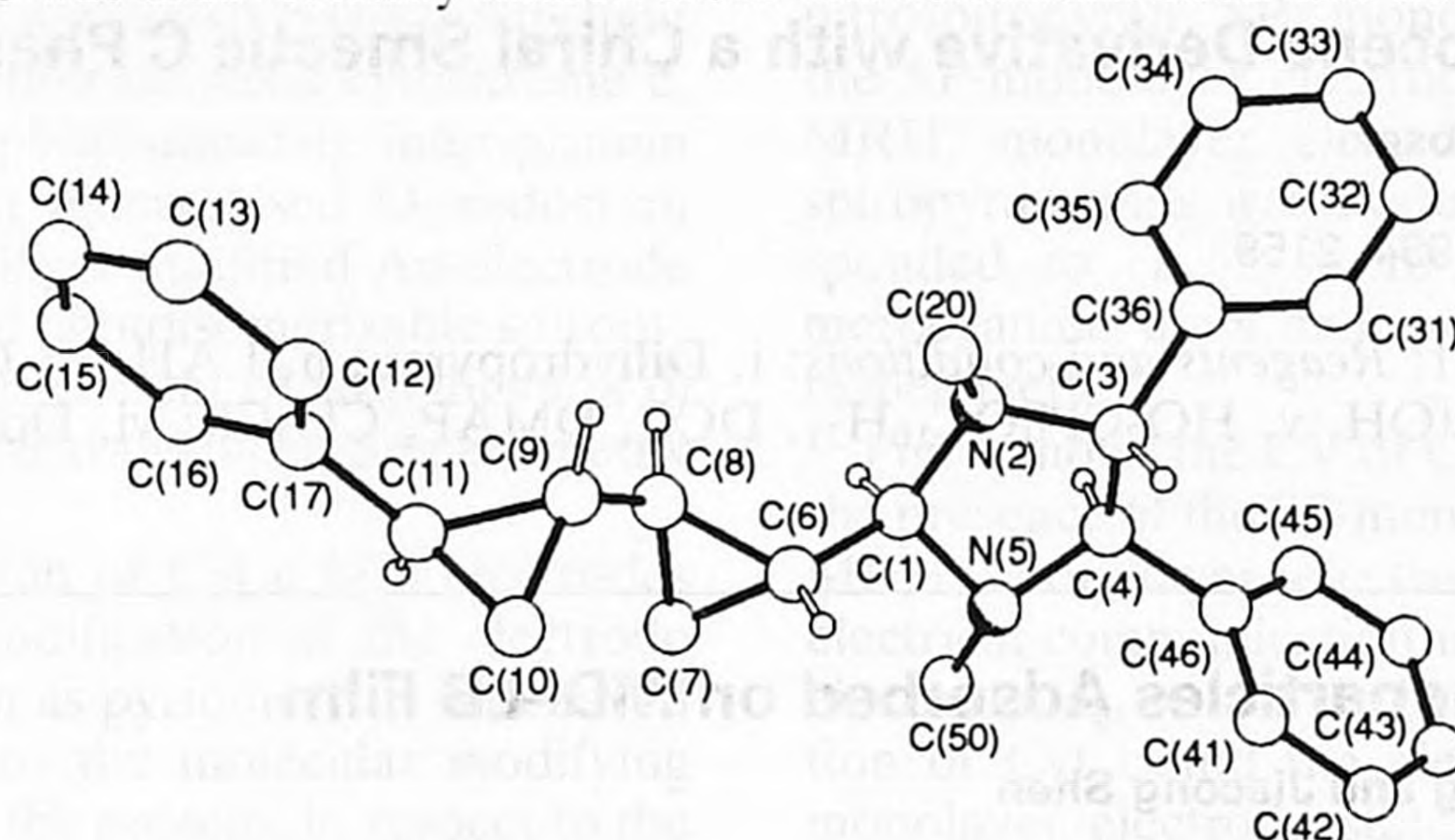
Michael J. Begley, Rodney J. Fletcher, John A. Murphy and Michael S. Sherburn

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.