

Corrigenda

Dissolution of Copper Metal in a Dimethyl Sulphoxide–Carbon Tetrachloride Mixture

Yasuyuki Tezuka, Masamitsu Miya, Akio Hashimoto, and Kiyokazu Imai

J. Chem. Soc., Chem. Commun., 1987, 1642.

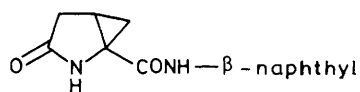
The authors wish to draw attention to some previous work (S. N. Kurskov, I. N. Ivleva, I. P. Lavrent'ev, O. S. Filipenko, and M. L. Khidekel, *Izv. Akad. Nauk SSSR, Ser. Khim.*, 1976, 1442), which is directly relevant to this communication and was inadvertently overlooked in the literature survey.

Synthesis of 2,3-Methano-glutamic and -pyroglutamic Acid

Luther F. Elrod, Elizabeth M. Holt, Claudio Mapelli, and Charles H. Stammer

J. Chem. Soc., Chem. Commun., 1988, 252.

Structure (10) is incorrect. The correct structure is shown below.



Modelling Vinyl Ether Formation in Rifamycin S

John A. Murphy, Christopher W. Patterson, and Nicholas F. Wooster

J. Chem. Soc., Chem. Commun., 1988, 294.

An alternative model for vinyl ether formation in rifamycin S not cited in our paper has come to our attention (H. Iio, H. Nagaoka, and Y. Kishi, *Tetrahedron Lett.*, 1981, **22**, 2451). Since this model features different proposed intermediates from ours, it may be possible to select between the proposals by biosynthetic feedings.

In the text, rifamycin H should read rifamycin W.

Direct Evidence to support the Proposal that ZSM-23 is a Recurrently Twinned Variant of Zeolite Theta-1

John M. Thomas, G. Robert Millward, Donald White, and Subramanian Ramdas

J. Chem. Soc., Chem. Commun., 1988, 434.

The Figures 2 and 3 should be transposed, but the legends are correct.