

Corrigenda

Diels–Alder Reactions in Hydrophobic Cavities: a Quantitative Correlation with Solvophobicity and Rate Enhancements by Macrocycles

Hans-Jörg Schneider and Naresh K. Sangwan

J. Chem. Soc., Chem. Commun., 1986, 1787.

In Figure 1, on p. 1788, E_T values are given without reference to a specific temperature ($E_T = 30^\circ\text{C}$ originally referred to a specific dye, see reference 10 and references cited therein).

Figure 3 contains k values and not $\log k$ values.

Paramagnetic Liquids: The Preparation and Characterisation of the Thermally Stable Radical $\text{Bu}^t\text{CNSNS}\cdot$ and its Quantitative Photochemically Symmetry Allowed Rearrangement to a Second Stable Radical $\text{Bu}^t\text{CNSSN}\cdot$

Wendell V. F. Brooks, Neil Burford, Jack Passmore, Melbourne J. Schriver, and Leslie H. Sutcliffe

J. Chem. Soc., Chem. Commun., 1987, 69.

On p. 71, reference 20 should read: A. J. Banister, H. G. Clarke, I. Rayment, and H. M. M. Shearer, *Inorg. Nucl. Chem. Lett.*, 1974, **10**, 647.

Host–Guest Complex Formation by a Solid–Solid Reaction

Fumio Toda, Koichi Tanaka, and Ayako Sekikawa

J. Chem. Soc., Chem. Commun., 1987, 279.

On p. 279, the name of compound (3) should be 1,1-di(*p*-hydroxyphenyl)cyclohexane.

Structure Determination of LL-F28249 α , β , γ , and λ , Potent Antiparasitic Macrolides from *Streptomyces cyaneogriseus* spp. *noncyanogenus*

Guy T. Carter, Jeanne A. Nietzsche, and Donald B. Borders

J. Chem. Soc., Chem. Commun., 1987, 402.

On p. 402, in footnote ‡ the assignments for the ^1H n.m.r. resonances at δ 1.0 and 1.05 should be interchanged.

Line 20 in footnote ‡ should be:

48.4 (13), 67.4 (5), 67.8 (19), 68.4 (8a), 68.5 (17), 69.3 (23), 76.7 (25).