Corrigendum

Palladium-catalysed Synthesis of 6-(2-Acylvinyl)uracils, a group of Novel 6-Substituted Uracils of Biological Significance

Nitya G. Kundu and Palas Das

J. Chem. Soc., Chem. Commun., 1995, 99.

The correct structure for compounds 3-6 in Scheme 1 and the Graphical Abstract is shown below.

Cyclisation and Aromatisation of Carotenoids during Sediment Diagenesis

Jaap S. Sinninghe Damsté, Jürgen Köster, Marianne Baas, Martin P. Koopmans, Heidy M. E. van Kaam-Peters, Jan A. J. Geenevasen and Cor Kruk

J. Chem. Soc., Chem. Commun., 1995, 187.

The correct structure for compound 4 is shown below.

Synthesis, Photophysics and Photochemistry of Novel Luminescent Rhenium(I) Photoswitchable Materials

Vivian Wing-Wah Yam, Victor Chor-Yue Lau and Kung-Kai Cheung

J. Chem. Soc., Chem. Commun., 1995, 259.

The values given in the penultimate paragraph for ϕ_{lum} (trans) and ϕ_{lum} (cis) for complex 2 should be interchanged.

Formation of HNCO during Catalytic Reduction of NO_x with Olefins over Cu/ZSM-5 Frank Radtke, René A. Koeppel and Alfons Baiker

J. Chem. Soc., Chem. Commun., 1995, 427.

Both in the Graphical Abstract in the contents list and in the abstract of the Paper itself, the phrase 'whereas with ammonia no HNCO is observed in the presence of water' should read 'whereas ammonia but no HNCO is observed in the presence of water'.

Colloidal Silver as a Quencher for the Fluorescence of 2-Naphthalenesulfonic Acid The late Ling Zang, Chun-Yan Liu and Xin-Min Ren

J. Chem. Soc., Chem. Commun., 1995, 447.

The listing of Authors should have read 'Ling Zang,* Chun-Yan Liu and the late Xin-Min Ren'. We apologise for this error.

Dithymidylyl-3',5'-phosphorofluoridates: New Synthesis and Stability under Solvolytic Conditions

Konrad Misiura, Daria Pietrasiak and Wojciech J. Stec

J. Chem. Soc., Chem. Commun., 1995, 613.

The product isolated in the reaction of 3'-O-acetyl-5'-O-DMT-dithymidylyl-3',5'-phosphorofluoridate 1a with L-serine methyl ester consists of a mixture of 3'-O-acetyl-5'-O-DMT-dithymidylyl-3',5'-O-(serinyl methylester)phosphate 8a and 3'-O-acetyl-5'-O-DMT-dithymidylyl-3',5'-phosphate 7a.