Corrigenda

Cerium(IV) ammonium nitrate mediated addition of dimethyl malonate to styrene: a remarkable reaction

Vijay Nair and Jessy Mathew

J. Chem. Soc., Perkin Trans. 1, 1995, 1881-1882

Page 1881, delete footnote ||, 'We have communicated . . . and our findings.'

Methyl 3-(triphenylphosphoranylideneamino)pyrazine-2-carboxylate: synthesis, crystal structure and use in pteridine-4-(3H)-ones synthesis

Tomohiro Okawa, Shoji Eguchi and Akikazu Kakehi

J. Chem. Soc., Perkin Trans. 1, 1996, 247-254

Reference 1 should be corrected as follows:

1 Synthesis of Novel Carbo- and Hetero-polycycles. Part 36. Part 35, S. Eguchi, A. Umada and T. Okano, *Heterocycles*, 1996, **42**(1), 333. Part 34, S. Eguchi, I. Ogura and Y. Terada, *Heterocyclic Commun.*, 1995, 365.

Journal of Chemical Research

Other papers in the subject areas covered by *J. Chem. Soc.* are published in synopsis/microform format in *J. Chem. Research*. For the benefit of readers of *J. Chem. Soc.*, the contents list of *J. Chem. Research* (S), Issue 4, is reproduced below.

Contents

- 173 New Near-infrared-absorbing Non-symmetric and Symmetric Trimethinecyanine Dyes containing a 7-Dialkylamino-(M 1001) 1-benzopyrylium End Group Peter Czerney and Ulrich-W. Grummt
 - 174 Heterocycles from Nitrile Imines. Part 5. Synthesis of 1,6-Dihydro-s-tetrazines
- (M 0949) Ahmad Q. Hussein
 - 175 A New and Simple Synthesis of Phenanthrenes
- (M 0979) M. M. V. Ramana and Prashant V. Potnis
- 176 The Reactions of Carbene Intermediates from the Reaction of Trialkyl Phosphites with Dialkyl Benzoylphosphonates: (M 0901) Intramolecular Cyclisations of 2-Substituted Dialkyl Benzoylphosphonates D. Vaughan Griffiths, Penelope A. Griffiths, Khalku Karim and Belinda J. Whitehead
- 178 Kinetics of Complex Formation between Aquachromium(ιιι) lons and ι-Histidine Kabir-ud-Din, Ghulam Jilani Khan, Zaheer (M 0926) Khan and Md. Z. A. Rafiquee
- 180 Synthesis of Polynitropolyphenyl Compounds. A Strategy for the Construction of Bi-, Ter-, and Quater-phenyl Systems Utilising (M 0959) Halogenodemethoxylation and Ullmann Coupling Anthony J. Bellamy and P. Nick Hudson
- 182 Synthesis of New Dibenzo Nitrogen-Oxygen-Sulfur Macrocycles containing Two Triazole Rings Ahmed H. M. Elwahy, Ashraf (M 1066) A. Abbas and Yehia A. Ibrahim
- Triangular Complexes of Tri-n-butylphosphine with Toluene-3,4-dithiolate (tdt) as Co-ligand. Synthesis and Crystal Structure of (M 1054) Fe₃tdt₃(PBuⁿ₃)₃ Han-Rong Gao, Thomas C. W. Mak, Bei-Sheng Kang, Bo-Mu Wu, Yong-Jin Xu, Ye-Xiang Tong and Xiao-Lan Yu
 - 188 Selective Iodination of Benzylic Alcohols with Sodium Iodide over KSF-Clay under Microwave Irradiation Goverdhan L. Kad,

 (—) Jasamrit Kaur, Pratibha Bansal and Jasvinder Singh
 - 190 Reaction of 1,8-Diazabicyclo[5.4.0]undec-7-ene with Ethyl 3-Bromopropanoate: an Easy Access to a Caprolactam (—) Derivative Manas Chakrabarty, Archana Batabyal and Amarendra Patra
 - 192 Biologically Active Sesterterpenes from a New Caledonian Marine Sponge Hyrtios sp. Marie-Lise Bourguet-Kondracki, Cécile

 (—) Debitus and Michèle Guyot
 - 194 Substituent Effect on the Chlorination of 2-Alkoxypyridines to give 2-Chloropyridines under Vilsmeier-Haack Conditions Long(—) Li Lai, Pen-Yuan Lin, Jy-Shih Wang, Jih Ru Hwu, Min-Jen Shiao and Shwu-Chen Tsay
 - Synthesis of 3,24-Diepicastasterone: a Natural Brassinosteroid with a trans-2α,3β-Diol Function Edward E. Levinson and Valery
 F. Traven
 - 198 Stereoselective 1,3-Dipolar Cycloadditions of Nitrile Oxides to Chiral (*E*)-1-Ethoxy-3-fluoroalkyl-3-hydroxy-4-(4-methyl-phenylsulfinyl)but-1-enes Alberto Arnone, Pierfrancesco Bravo, Luca Bruché and Paolo Seresini
 - 200 Use of 1-(2-Naphthylsulfonyloxy)-6-nitrobenzotriazole as a Novel Coupling Reagent in the Solid-phase Synthesis of Bioactive (—) Peptides Bijoy Kundu and Kamlesh C. Agarwal
 - 202 Polymer-anchored Vanadium(v) Catalyst for the Epoxycyclization of Hydroxymethyl Furans with *tert*-Butyl Hydroperoxide Satya (—) V. N. Raju, Sunny Skaria, A. Sudalai and S. Ponrathnam
 - 204 Quantitative Resonance Theory: Heat of Formation, Bond Order and Charge Density of Azabenzenoid Aromatic (—) Compounds Yang Pipeng and Wu Hao
 - 206 Synthesis of Selenoacetals from Enol Ethers Antonio L. Braga, Claudio C. Silveira, Gilson Zeni, Wolmar A. Severo Filho and (—) Hélio A. Stefani
 - 208 Diimine-Tetracyanoethylene Donor-Acceptor Interactions: Synthesis of Pyrroles, Imidazolidines and Quinolines Alaa A. (—) Hassan, Ashraf A. Aly, Nasr K. Mohamed and Aboul-Fetouh E. Mourad

N.B. The numbers in parentheses, prefaced by M, indicate the first frame occupied by the full-text version of the paper in J. Chem. Research (M). Where no such number is given, the paper as published in J. Chem. Research (SD) is complete in itself, and there is no extra material in Part M.