

CONFERENCE DIARY †

1995

December

5th IBN SINA International Conference on Pure and Applied Heterocyclic Chemistry
Cairo, Egypt **December 2–12**

Contact: Professor Dr A. F. M. Fahmy, Chemistry Department, Ain Shams University, Cairo-Abbassia, Egypt

A Radical Approach to Synthesis
London, UK **December 4**

Contact: Conference Secretariat, SCI, 14/15 Belgrave Square, London, UK SW1X 8PS
Tel +44 (0) 171 235 3681. Fax +44 (0) 171 823 1698

13th Process Development Symposium
Stevenage, UK **December 13**

Contact: Conference Secretariat, SCI, 14/15 Belgrave Square, London, UK SW1X 8PS
Tel +44 (0) 171 235 3681. Fax +44 (0) 171 823 1698

Pacificchem '95 (International Congress of Pacific Basin Chemical Societies)
Honolulu, HI, USA **December 17–22**

Contact: Mrs C. Pruitt, Congress Manager Pacificchem '95, American Chemical Society, 1155–16th St., NW, Washington DC 20036, USA
Tel +1 202 872 4397. Fax +1 202 872 6128
E-mail cpp91@acs.org

29th Annual Meeting on Modern Aspects of Stereochemistry
Sheffield, UK **December 19**

Contact: Professor C. J. M. Stirling, Department of Chemistry, University of Sheffield, Sheffield, UK S3 7HF
Tel +44 (0) 114 2824483. Fax +44 (0) 114 2738673
E-mail C.Stirling@Sheffield.ac.uk

Endothelins and Related Peptides
Aberdeen, UK **December 19–21**

RSC*

1996

January

Trombay Symposium on Radiation and Photochemistry
Bombay, India **January 8–12**

Contact: Dr Sudhir Kapoor, Secretary, Symp. Org. Committee, TSRP-96, Chemistry Division, Modular Laboratories, BARC Bombay, 400 085, India
Tel +91 22 556 3060, ext. 2404/2668. Fax +91 22 566 0750
E-mail cgopinat@magnum.barct1.ernet.in

February

A Celebration of Chemistry
Canberra, Australia **February 4–7**

Contact: Dr M. G. Banwell, Research School of Chemistry, The Australian National University, Canberra, ACT 0200, Australia
Tel +61 6 279 8202. Fax +61 6 249 5995
E-mail mgb@rsc.anu.edu.au

Synthetic Challenges in Combinatorial Chemistry
London, UK **February 27**

Contact: Conference Secretariat, SCI, 14/15 Belgrave Square, London, UK SW1X 8PS
Tel +44 (0) 171 235 3681. Fax +44 (0) 171 823 1698

* *Contact:* Dr J. F. Gibson, Royal Society of Chemistry, Burlington House, Piccadilly, London, UK W1V 0BN. Fax +44 (0) 171 734 1227.

† Conference organisers are invited to provide details of meetings concerning organic, bio-organic or physical organic chemistry to: Dr R. M. Owen, Journals Department, Royal Society of Chemistry, Thomas Graham House, Science Park, Cambridge, UK CB4 4WF. Fax +44 (0) 1223 420247. E-mail OWENR@RSC.ORG.

April

RSC Perkin Division & Bioorganic Group. Polyketides
Bristol, UK **April 1–3**

4th International Symposium for Chinese Organic Chemists
Hong Kong **April 5–8**

6th International Symposium on the Activation of Dioxygen and Homogeneous Catalytic Oxidation
Noordwijkerhout, The Netherlands **April 14–19**

RSC Biotechnology Group. Phytochemical Diversity: A Source of New Industrial Products
Brighton, UK **April 15–17**

Carbanions in Synthesis
London, UK **April 30**

May

Chiral USA '96
Boston, USA **May 13–14**

5th Joint RSC Heterocyclic Group–Societa Chimica Italiana Meeting on Heterocyclic Chemistry
Numana, Italy **May 23–26**

June

25th National Medicinal Chemistry Symposium
Ann Arbor, MI, USA **June 18–22**

Clean Tech '96
Uxbridge, UK **June 19–21**

79th Canadian Society for Chemistry Conference
St. John's, Canada **June 23–27**

XXI International Symposium on Macrocyclic Chemistry
Montecatini Terme, Italy **June 23–28**

11th IUPAC International Conference on Organic Synthesis
Amsterdam, The Netherlands **June 30–July 4**

RACI 15th National Organic Conference
Yeppoon, Australia **June 30–July 5**

RSC*

*Contact: Dr Henry N. C. Wong, Department of Chemistry, The Chinese University of Hong Kong, Shatin, New Territories, Hong Kong
Tel +852 2609 6329. Fax +852 2603 5057
E-mail b271738@mailserv.cuhk.hk*

*Contact: PAON, Schipholweg 94, 2316 XD Leiden, The Netherlands
Tel +31 71 226549. Fax +31 71 214155
E-mail fennispaon@rulcri.leidenuniv.nl*

*Contact: Elaine Wellingham, Conference Secretariat, Field End House, Nailsea, Bristol, UK BS19 2FQ
Tel Fax +44 (0) 1275 853311*

Contact: Dr D. Craig, Department of Chemistry, Imperial College London, UK SW7 2AY

*Contact: Brandon Associates, PO Box 1244, Merrimack, NH 03054, USA
Tel Fax +1 603 424 2035*

RSC*

*Contact: L. B. Townsend, University of Michigan, 428 Church St., 1028 College of Pharmacy, Ann Arbor, MI 48109, USA
Tel +1 313 764 7547. Fax +1 313 763 2022*

*Contact: Conference Secretariat, SCI, 14/15 Belgrave Square, London, UK SW1X 8PS
Fax +44 (0) 171 823 1698*

*Contact: Diane Goltz, Program Manager, Conferences, The Chemical Institute of Canada, 130 Slater St., Suite 550, Ottawa, ON, Canada, K1P 6E2
Tel +1 613 232 6252. Fax +1 613 232 5862
E-mail CSCXT@ACADVM1.UOTTAWA.CA*

*Contact: A. Bianchi and P. Paoletti, XXI ISMC, Department of Chemistry, University of Florence, via Maragliano 75/77, 50144, Florence, Italy
Fax +39 55 354845*

*Contact: Dr H. Hiemstra, Laboratory of Organic Chemistry, University of Amsterdam, Nieuwe Achtergracht 129, 1018 WS Amsterdam, The Netherlands
Tel +31 20 525 5941. Fax +31 20 525 5670
E-mail henkh@org.chem.uva.nl*

*Contact: Professor R. Warrenner, I5NOC, C/- Chemistry Department, Central Queensland University, Rockhampton Qld 4702, Australia
Tel +61 (0) 79 30 9919. Fax +61 (0) 79 30 9917
E-mail I5NOC@cqu.edu.au*

* *Contact: Dr J. F. Gibson, Royal Society of Chemistry, Burlington House, Piccadilly, London, UK W1V 0BN. Fax +44 (0) 171 734 1227.*

July

Recent Advances in the Chemistry of Anti-infective Agents
Cambridge, UK **July 7–10**

RSC* (Mr S. S. Langer)

XVIIth International Conference, Organometallic Chemistry
Brisbane, Australia **July 7–12**

Contact: XVIIth ICOMC Secretariat, Faculty of Science and Technology, Griffith University, Brisbane Qld 4111, Australia
E-mail ICOMC@sct.gu.edu.au

Carbon '96
Newcastle upon Tyne, UK **July 7–12**

RSC* (Mrs Y. A. Fish)

6th International Meeting: Reaction Mechanisms
Canterbury, UK **July 8–12**

RSC* (Mrs Y. A. Fish)

6th Belgian Organic Synthesis Symposium
Gent, Belgium **July 8–12**

Contact: Professor M. Vandewalle, University of Gent, Belgium
Fax: +32 9 264 49 98

Natural Product Chemistry Symposium V
Nottingham, UK **July 15–18**

RSC*

International Carbohydrate Symposium
Milan, Italy **July 15–21**

Contact: Professor B. Casu, G. Ronsoni Inst. for Chemical and Biochemical Research, Via G Colombo 81, 20133 Milan, Italy
Fax +39 270633007

XVIIth IUPAC Symposium on Photochemistry
Helsinki, Finland **July 21–26**

Contact: Professor Helge Lemmetyinen, Tampere University of Technology, PO Box 589, 33101 Tampere, Finland
Tel +358 31 316 2565. Fax +358 31 316 2108

August

36th International Symposium on Macromolecules
Seoul, Korea **August 4–9**

Contact: Dr Kwang Ung Kim, Secretariat of IUPACMACRO SEOUL 96, Division of Polymers, Korea Institute of Science and Technology, PO Box 131, Cheongryang, Seoul 130–650, Korea
Tel +82 (2) 957 6104. Fax +82 (2) 957 6105
E-mail iupac@kistmail.kist.re.kr

13th IUPAC International Conference on Physical Organic Chemistry
Seoul, Republic of Korea **August 25–29**

Contact: Professor J. Suh, Department of Chemistry, Seoul National University, Seoul 151–742, Republic of Korea
Tel +82 2 8805456. Fax +82 2 8891568

September

NSW Southern Highlands Conference on Heterocyclic Chemistry
Bowral, NSW, Australia **September 1–3**

Contact: Professor David St. C. Black, School of Chemistry, University of New South Wales, Sydney, NSW 2052, Australia
Tel +61 2 385 4712. Fax +61 2 662 2835
E-mail D.Black@unsw.edu.au

11th European Symposium on Quantitative Structure–Activity Relationships: Computer-assisted Lead Finding and Optimization
Lausanne, Switzerland **September 1–6**

Contact: Dr Han van de Waterbeemd, c/o F. Hoffmann-La Roche Ltd, Dept. PRPC 65/314, CH-4002 Basle, Switzerland
Tel +41 61 688 8421. Fax +41 61 688 1075
E-mail johannes.van_de_waterbeemd@roche.com

RSC 3rd International Symposium: Transition Metals in Organic Synthesis
London, UK **September 4–6**

RSC*

XIVth International Symposium on Medicinal Chemistry
Maastricht, The Netherlands **September 8–12**

Contact: H. Timmerman, Leiden/Amsterdam Centre for Drug Research (LACDR), Department of Pharmacology, Vrije University, De Boelelaan 1083, NL-1081-HV Amsterdam, The Netherlands
Tel +31 (0) 20 44 47580. Fax +31 (0) 20 44 47610
E-mail bijloo@chem.vu.nl

* Contact: Dr J. F. Gibson, Royal Society of Chemistry, Burlington House, Piccadilly, London, UK W1V 0BN. Fax +44 (0) 171 734 1227.

Journal of Chemical Research, Issue 10, 1995

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 10, is reproduced below.

- 381 Complexes of 2- and 4-Fluorobenzoate Anions and the Corresponding Methyl Esters with β -Cyclodextrin and the Conjugate Acids of 6^A-Amino-6^A-deoxy- β -cyclodextrin and 3^A-Amino-3^A-deoxy-(2^AS,3^AS)- β -cyclodextrin in Aqueous Solution: a Fluorine-19 Nuclear Magnetic Resonance Study **Christopher J. Easton, Stephen F. Lincoln, John Papageorgiou and Darren M. Schliebs**
(M 2337)
- 382 Synthesis of Vinca Alkaloids and Related Compounds. Part 74. Reaction of (\pm)-1 α -Ethyl-1 β -(mesyloxymethyl)-1,2,3,4,6,7,12,12b β -octahydroindolo[2,3-*a*]quinolizine with Hydride and N Nucleophiles **György Kalas, Éva Szentirmay, Numan Malkieh, Mária Kajtár-Peredy, János Brlik, Lajos Szabó and Csaba Szántay**
(M 2233)
- 383 Synthesis of Vinca Alkaloids and Related Compounds. Part 75. Reaction of (\pm)-1 α -Ethyl-1 β -(mesyloxymethyl)-1,2,3,4,6,7,12,12b β -octahydroindolo[2,3-*a*]quinolizine with Ambident and S Nucleophiles **György Kalas, Éva Szentirmay, Mária Kajtár-Peredy, János Brlik, Lajos Szabó and Csaba Szántay**
(M 2260)
- 384 Intramolecular Oxidative Cycloaddition of Thiophenes **Thies Thiemann, Yuan-Qiang Li, Shuntaro Mataka and Masashi Tashiro**
(M 2364)
- 385 Intramolecular Nitrile Imide Cycloadditions as a Synthetic Strategy to Macrocyclic Heterophanes containing Pyrazole Unit(s) **Gianluigi Broggin, Luisa Garanti, Giorgio Molteni and Gaetano Zecchi**
(M 2389)
- 386 Studies in [3,3] Sigmatropic Rearrangements: Facile Regioselective Synthesis of Furo[2,3-*c*]quinolin-4(5*H*)-ones and 3*H*-Pyrano[2,3-*c*]quinolin-5(6*H*)-ones **Krishna C. Majumdar, Anup K. Kundu and Pranab Chatterjee**
(M 2301)
- 388 Benzodiazepine Analogues. Part 10. Conformational Analysis of Benzoxazepinone, Benzodiazepinone and Benzothiazepinone Derivatives **Robin B. English, Perry T. Kaye, M. Jack Mphahlele and (in part) Rory D. Whittal**
(M 2319)
- 390 Molecular Structure of Pirkle's Alcohol Dimer **Angeles Monge, Enrique Gutierrez-Puebla, Rosa Maria Claramunt, Concepción López and José Elguero**
(M 2347)
- 392 Studies of Polyfunctionally Substituted Heteroaromatics: Synthesis of New Polyfunctionally Substituted Azabiaryls **Fatima Al-Omran and Nouria Al-Awadi**
(M 2201)
- 394 Reactions of *N*-Benzyl- and *N*-Benzylidene-alkanolamines with Bromine: Formation of 1,3-Oxazolines, 1,3-Oxazinanes, 4,5-Dihydro-1,3-oxazoles and 5,6-Dihydro-4*H*-1,3-oxazines **André Goosen, Cedric W. McClelland and Allworth M. Sipamla**
(M 2221)
- 396 Reactions of Diazo Compounds with Isatin and its Derivatives **Peter D. Kennewell, David J. Miller, Richard M. Scrowston and Robert Westwood**
(M 2380)
- 398 Stereoselective Transformation of Aryloxyepoxy Alcohols: Preparation of Functionalized Chromanes **Michèle David, Ghislaine Martin, Anne Peilloux, Jean Sauleau and Armelle Sauleau**
(M 2401)
- 400 Kinetic Analysis of the Synthesis of Unsaturated Monomers containing One or More Functional Groups in their Structure **Julio Guzmán, José L. de la Peña, Félix García, María T. Iglesias and Evaristo Riande**
(M 2282)
- 402 Coupling of Organotin Reagents with Aryl, Acyl and Heteroaryl Halides: Synthesis of Pyridazine and Quinoxaline Derivatives **Michael Sosabowski and Paul Powell**
(M 2422)
- 404 Lead Methoxide Species: Experimental Data in Methanol and AM1 Quantum Semi-empirical Computations **Marc Palma, Aouatif Ouahabi, Patrice Malfreyt and Jean Juillard**
(—)
- 406 Rubidium Propynide, RbC \equiv CCH₃; Preparation, Crystal Structure and Comparison with Lithium, Sodium, Potassium and Caesium Propynides **Richard J. Pulham and David P. Weston**
(—)
- 408 Selective 1-Dehydrogenation of Progesterone by *Aspergillus fumigatus* **Subhadra Garai, Sukdeb Banerjee and Shashi B. Mahato**
(—)
- 410 Preparation of Benzene-1,3-dicarbaldehydes **Shuntaro Mataka, Guo-Bin Liu, Tsuyoshi Sawada, Akiyoshi Tori-i and Masashi Tashiro**
(—)
- 412 Synthesis of [²H₁₁]Cyclohexanol by Reduction of Pentachlorophenol using Raney Nickel-Aluminium Alloy in a BaO-D₂O Solution under Sonication **Mamoru Mukumoto, Takuya Mashimo, Hirohisa Tsuzuki, Takehito Tsukinoki, Noriko Uezu, Shuntaro Mataka, Masashi Tashiro and Takaaki Kakinami**
(—)
- 414 Activated Alumina Promoted Stereoselective Wittig Reaction **Dilip D. Dhavale, Milind D. Sindkhedkar and Raghao S. Mali**
(—)
- 416 An Efficient Method for Anchoring Fmoc Amino Acids to an Hydroxy-functionalised Resin using Di-*tert*-butyl Dicarboxylate **Manisha Shukla, Sushma Shukla and Bijoy Kundu**
(—)
- 418 Phase-transfer-catalysed Additions. Part 13. A Convenient Synthesis of α,β -Diaryl- β -arylamino Ketones by Reaction of Alkyl Benzyl Ketones and Azomethines **Veneta Dryanska, Donka Tasheva and Bozhanka Mikhova**
(—)
- 420 New Route to Pyrrolidinocyclopropenyl Cations from 2,3-Di(*tert*-butylsulfanyl)cyclopropenethione **Yoshio Yagyu, Noboru Matsumura, Hirokazu Tanaka, Zyun Maeda and Hiroo Inoue**
(—)
- 422 Isokinetic Relationship for a Reaction with 1,4-Biradicals as its Intermediates. Cycloaddition of *meta*- and *para*-Y-Substituted α,β,β -Trifluorostyrenes **Xi-Kui Jiang, Guo-Zhen Ji and John Rong-Yuan Xie**
(—)
- 424 Synthesis of Perfluoroalkylated Vinyl Dithianes: a New Fluorinated Synthone **Yanchang Shen and Qimu Liao**
(—)

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 (S)* is complete in itself, and there is no extra material in Part *M*.