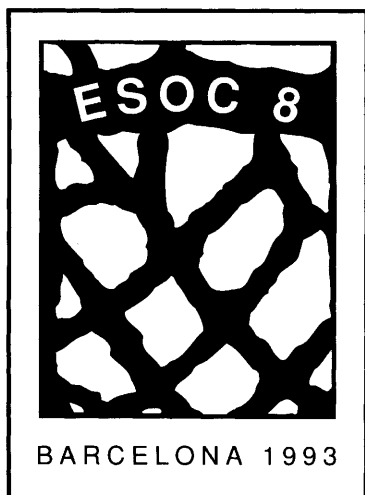


Journal of Chemical Research, Issue 9, 1992

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 9, is reproduced below.

- 291 Formation of Pyrazol-3-ylacetohydrazides by Reaction of Methyl 3-Hydroxythiophene-2-carboxylates with Hydrazine Hydrate
(M 2383) **John M. Barker, Patrick R. Huddleston and Michael L. Wood**
- 292 Failure in Several Attempts to prepare Arylsilyllithium Reagents by the Gilman Cleavage of Disilanes with Lithium
(M 2401) **Noorsaadah Abd. Rahman, Ian Fleming and Anna B. Zwicky**
- 293 Spiro Naphthoxazine Derivatives of Furanose Sugars
(M 2501) **Jean M. J. Tronchet, Maria Koufaki, Guido Zosimo-Landolfo and Gérald Bernardinelli**
- 294 A New Application of Friedel-Crafts Acylation for the Synthesis of Trinuclear Compounds
(M 2301) **Shashi B. Mahato, Peter Luger and Manuela Weber**
- 296 Structural Studies on 2-Pyridyl Complexes of the Platinum Triad Metals. The Crystal and Molecular Structures of *trans*-[PtCl(C₅H₄N-C²)(PMe₂Ph)₂] and of its *N*-Protonated and *N*-Chloromethylated Derivatives
(M 2316) **Bruno Crociani, Francesca Di Bianca, Franco Benetollo and Gabriella Bombieri**
- 298 Prokaryotic Triterpenoids of the Hopane Series. Bacteriohopanetetrols of New Side-chain Configuration from *Acetobacter* Species
(M 2353) **Beate Peiseler and Michel Rohmer**
- 300 Synthesis of Some Mononuclear and Dinuclear Copper(II) Complexes of Symmetrical or Unsymmetrical Schiff Base Ligands
(M 2370) **Bhavna M. Trivedi and Pabitra Krishna Bhattacharya**
- 302 Enamine Chemistry. Part 39. Multipath Reaction of Methyl Vinyl Ketone with Dienamines of 5-Oxo- $\Delta^{1,8a}$ -2-octalones, 1,2,3,6,7,8a-Hexahydroinden-5-one and Isophorone
(M 2447) **Peter W. Hickmott and Richard Simpson**
- 304 Enamine Chemistry. Part 40. Reaction of Phenyl Vinyl Ketone with Dienamines of $\Delta^{1,8a}$ -2-Octalones
(M 2476) **Peter W. Hickmott and Richard Simpson**
- 306 Homolytic Displacement at Saturated Carbon: Part 5. Synthesis of Cyclopropylmethyl, Bicyclo[3.1.0]hept-2-yl, Bicyclo[4.1.0]-hept-2-yl and Cyclohexanespirocycloprop-2-yl Sulfones from the Corresponding But-3-enylcobaloximes
(M 2409) **B. Dass Gupta, Indira Das and Vandana Dixit**
- 308 Aromatic Ring Cleavage in 6-Methoxyquinolines and 2-Methoxynaphthalene with Fuming Nitric Acid
(M 2514) **Piotr Balczewski, Gareth A. Morris and John A. Joule**
- 309 Hofmann Eliminations of Some Tetrahydropyridines: Stereoselective Synthesis of Penta-2,4-dienylamines
(—) **Achintya K. Sarkar and Nabanita Sarkar**
- 310 A Formal Total Synthesis of (\pm)-Cuahtemone
(—) **Ajoy K. Banerjee, Nieves Canudas-González and Migdalia Corredor de Sepúlveda**
- 312 Spectral Properties of Benzothiazolyl[*n*.2]metacyclophanes
(—) **Akihiko Tsuge, Tsutomu Ishii, Shuntaro Mataka and Masashi Tashiro**
- 314 2-Fluoro-2-phenylacetic Acid. Part 6. Fluorine-19 Nuclear Magnetic Resonance Study of its Dipeptide Derivatives
(—) **Michelle Keramidas and Sylvain Hamman**
- 316 Kinetics of Electron Transfer between Dodecatungstocobaltate(III) and Vanadyl Ion in Acidic Medium
(—) **Mahammad Ali, Sumana Gangopadhyay and Pradyot Banerjee**

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*.



EIGHTH EUROPEAN SYMPOSIUM ON ORGANIC CHEMISTRY

**Barcelona, Spain
August 29 - September 3, 1993**

Topics:

Synthetic Organic Chemistry Physical and Bio-Organic Chemistry

**Lectures will be presented by prominent chemists from all over Europe.
Posters and oral communications are invited to submission.
Financial support such as sponsorship, publicity in the programme or
participation in the exhibition is gratefully welcomed.**

For further details and if you wish your name to be added
to the mailing list,
please contact:

Prof. J. Font (President)

Departament de Química

Universitat Autònoma de Barcelona

E-08193 Bellaterra (Spain)

Phone: 34-3-581-1255/1265/2083. Fax: 34-3-581-2003/1614.

E-mail: IQOR1 @EBCCUAB1. Bitnet

INTERNATIONAL SCIENTIFIC COMMITTEE Profs. P. AHLBERG
(Göteborg), Y. APELOIG (Haifa), D. ENDERS (Aachen),
J. FONT (Barcelona), A. KRIEF (Namur), M. MIKOLAJCZYK (Lodz),
G. MODENA (Padova), O. NEFEDOV (Moscow), D. OLLIS (Sheffield),
H. PAULSEN (Hamburg), P. SINAY (Paris), V. SUNJIC (Zagreb),
L. SUNKO (Zagreb), C. TAMM (Basel)