



The Royal Society of Chemistry
Younger Chemists Committee

Pre-Doctoral Chemistry Symposium

1994 Autumn Meeting, University of Glasgow

6th September 1994

CALL FOR PAPERS

The Younger Chemists Committee are organising a Pre-Doctoral Symposium as part of the RSC's Autumn Meeting, to be held at The University of Glasgow from 6-9th September 1994. There will be four parallel sessions for oral presentations, plus a poster session, reflecting the themes adopted by the following Divisional symposia at the Autumn Meeting:-

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|------------------------------|--|
| Analytical:- | Analytical Challenges in Toxicology and Pollution. |
| Dalton:- | Diversity in Co-ordination Chemistry |
| Faraday & Macro:- | Reactions and Mechanisms for Fine Chemicals in Heterogeneous Catalysis.
The Organic and Physical Chemistry of Macromolecules. |
| Perkin:- | Organic Chemistry: Synthesis and Mechanisms. |

Postgraduate and young industrial chemists, aged under 30, are invited to submit abstracts for consideration as oral or poster presentations. Participants whose contributions are accepted will not be expected to pay the registration fee of £20. Papers covering topics not included in the theme of the Autumn Meeting are equally welcome for consideration.

Anyone wishing to contribute a paper or poster, should submit a title and abstract (ca. 100 words) **as soon as possible** to:-

Dr John F Gibson
Secretary (Scientific)
The Royal Society of Chemistry
Burlington House
London W1V 0BN
Tel:- 071-437 8656



THE SIXTH INTERNATIONAL KYOTO CONFERENCE ON NEW ASPECTS OF ORGANIC CHEMISTRY

November 7–11, 1994 (the 1200th anniversary of Kyoto city)
Kyoto Park Hotel, Kyoto, Japan

The conference will be devoted to "Advances in Organic Synthesis"

Session 1: **Efficiency in Organic Synthesis**

Session 2: **Organic Synthesis for Materials Science**

Session 3: **Organic Synthesis for Life Science**

Plenary Lectures:

Session 1: **R. Noyori** (Nagoya, Japan) Transition Metal Catalysis: Science and Opportunities

Session 2: **F. Wudl** (Santa Barbara, USA) C₆₀ Chemistry Leading to New Materials

Session 3: **S. L. Schreiber** (Cambridge, USA) Natural Products-Based Approach
to Understanding and Controlling Signal Transduction

Invited Lectures:

Session 1: **H. Alper** (Ottawa, Canada), **A. G. M. Barrett** (London, UK)
D. P. Curran (Pittsburgh, USA), **P. A. Grieco** (Bloomington, USA)
G. Helmchen (Heidelberg, Germany), **W. N. Speckamp** (Amsterdam, Netherlands)

Session 2: **G. Bertrand** (Toulouse, France), **A. Iqbal** (Marly, Switzerland)
R. D. Miller (San Jose, USA), **K. Müllen** (Mainz, Germany)
Y. Shiota (Osaka, Japan), **D. M. Walba** (Colorado, USA)

Session 3: **J. Hajdu** (Oxford, UK), **I. Kuwajima** (Tokyo, Japan)
C. Mioskowski (Strasbourg, France), **R. R. Schmidt** (Konstanz, Germany)
T. Takaya (Osaka, Japan), **S. Terao** (Osaka, Japan)

Contributed Papers: The scientific program will include contributed papers
as oral and poster presentations.

Deadline of the advanced registration and contribution of a paper : **July 31, 1994.**

The second circular is available from : Professor Yoshihiko Ito

Chairman, IKCOC-6

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