SB
SmithKline Beecham
Pharmaceuticals

The SmithKline Beecham Research Symposium

ORGANOMETALLIC REAGENTS IN ORGANIC SYNTHESIS

25TH–26TH MARCH 1993
ROBINSON COLLEGE, CAMBRIDGE, UK

The Symposium will be wide-ranging, subsuming all topics relating to the assembly of molecules which involve organometallic reagents and metallo intermediates. These will include:

The synthesis of natural products and biomolecules
Synthetic methodology
Enantioselectivity and stereocontrol
Aspects of molecular recognition

The Speakers include:

PROFESSOR J-E BÄCKVALL
University of Uppsala
PROFESSOR D A EVANS
Harvard University
PROFESSOR B GIESE
University of Basel
PROFESSOR P KOCIENSKI
University of Southampton
PROFESSOR J-M LEHN
University Louis Pasteur, Strasbourg
PROFESSOR P D MAGNUS, FRS
University of Texas at Austin
PROFESSOR I E MARKO
University of Louvain
DR W B MOTHERWELL
Imperial College
PROFESSOR W OPPOLZER
University of Geneva
PROFESSOR L E OVERMAN
University of California at Irvine
PROFESSOR G E PATTENDEN, FRS
University of Nottingham

POSTER SESSION:

Posters are invited from participants and abstracts will be published in the Conference Proceedings. Closing date for the receipt of abstracts is 29th January 1993.

REGISTRATION:

The registration fee of £250.00 (£100.00 for registered under-graduate and graduate students) includes welcome buffet, conference dinner and all other meals, accommodation for two nights in Robinson College and a copy of the Symposium Proceedings.

REGISTRATION DETAILS ARE AVAILABLE FROM:

Miss S. Luker
SmithKline Beecham Pharmaceuticals,
The Frythe, Welwyn, Hertfordshire
AL6 9AR, UK
Telephone (0438) 782056
Facsimile (0438) 782580

ORGANISING COMMITTEE:

J H Bateson, B K Leigh, M B Mitchell

Journal of Chemical Research, Issue 12, 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 12, is reproduced below.

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*.