

The Synthesis of BioActive Molecules V

Thursday 14th May, 2009 10.00—16.00
Analytical & Biological Chemistry Research Facility, University College Cork

LG51, Cavanagh Pharmacy Building, College Road, Cork

Programme:

Prof Franklin Davis, Temple University, Philadelphia, US

Asymmetric Synthesis of Nitrogen Heterocycles using sulfinimines (N-sulfinyl Imines)

Dr Nick Gathergood, Dublin City University, Dublin

Chiral Macrocycles derived from commercially available Pharmaceuticals

Dr Liam Tully, Pfizer, Cork

To be confirmed

Prof Karl McHale, Queens University Belfast

Total Synthesis and Chemical Genomics Studies on the Azinotricin/A83586C/Kettapeptin Antitumour Natural Products

Dr Humphrey Moynihan, University College Cork

Bioactive molecules in the crystalline solid state



RSC Advancing the
Chemical Sciences



A Joint RSC/ICI/SCI Initiative

Organised by the
SCI Republic of Ireland
Regional Group



To secure a place please return this form by **Friday 1st May 2009** to:

Ms. Debbie Curran, ABCRF, Cavanagh Pharmacy Building, University College Cork E: Debbie.curran@ucc.ie, T: +353-21-4901694

Please enclose a cheque made payable to: The Institute of Chemistry of Ireland

Name:

Address:

Telephone:

Email:

Fees (including lunch)
(please circle one)

SCI Members: € 80

RSC Members: € 80

IChemI Members: € 80

Non-members: € 120

Full time Student: € 10