



CBM 06

INTERNATIONAL SYMPOSIUM ON CHEMISTRY, BIOLOGY & MEDICINE

CYPRUS / MAY 28 – JUNE 01, 2006

Elysium Beach Resort, Paphos

Organized on the Occasion of the 60th Birthday of Prof. K.C. Nicolaou

Main topics

The topics to be covered during this symposium include:

- Total Synthesis of Natural Products
- New Synthetic Methodology
- Combinatorial Chemistry
- Diversity and Target-Oriented Synthesis
- Medicinal Chemistry
- Drug Discovery & Development

The Organizing Committee

Magid ABOU-GHARBIA, Wyeth
Mark E. DUGGAN
Madeleine M. JOULLIÉ, University of Pennsylvania
Ronald MAGOLDA, Wyeth
Philippe NANTERMET, Merck
Nicos A. PETASIS, Univ. of Southern California
Erik J. SORENSEN, Princeton University

Confirmed speakers

Dr Magid ABOU-GHARBIA (*Wyeth Research*)
Prof. Phil BARAN (*The SCRIPPS Research Institute*)
Prof. Stefan BRÄSE (*University of Karlsruhe*)
Prof. Elias COREY J. (*Harvard University*)
Prof. François DIEDERICH (*ETH-Hoenggerberg*)
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Prof. Nicos A. PETASIS (*University of Southern California*)
Prof. Floris RUTJES (*Radboud University Nijmegen*)
Prof. Masakatsu SHIBASAKI (*University of Tokyo*)
Prof. Nigel SIMPKINS (*University of Nottingham*)
Prof. Erik SORENSEN (*University of Princeton*)
Prof. David TANNER (*The Technical University of Denmark*)
Prof. Emmanuel THEODORAKIS (*University of California San Diego*)
Prof. Jun'ichi UENISHI (*Kyoto Pharmaceutical University*)
Prof. Nicolas WINSSINGER (*ISIS/ULP*)
Prof. Yang ZHEN (*Institute of Chemistry & Cell Biology*)



All information will be updated regularly on the symposium website:

www.cbmCyprus06.org



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Professor Andrew Evans

US Associate Editor for organic chemistry, *ChemComm*

ChemComm is the leading international journal for the publication of communications on important new developments in the chemical sciences.

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Professor Evans is Professor of Organic and Organometallic Chemistry at Indiana University, a position he has held since 2001. His research group is engaged in the exploration and development of reactive intermediates for the expeditious synthesis of complex biologically important natural products.

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For enquiries, please contact:
Professor Evans at chemcomm@indiana.edu



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