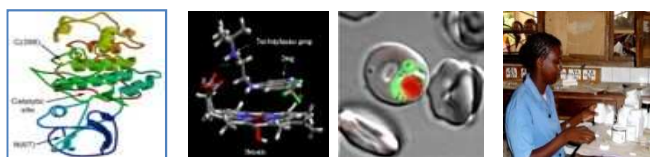




Antimalarial Drugs

Chemistry, Development & Future Challenges



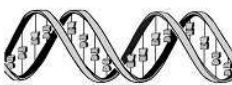
*A Celebration of the EU FP6 funded AntiMal project
in association with the Biological and Medicinal Chemistry
Sector of the Royal Society of Chemistry*

The meeting is relevant to basic and translational scientists with an interest in medicinal chemistry, chemotherapy, pharmacology and infectious disease biology. The speakers and topics have been selected to provide a broad “state of the art” perspective that should be of particular value to younger scientists.

Venue: Royal College of Physicians, London

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Phil Rosenthal
University of California

Tim Wells
Medicines for Malaria Venture

Yongyuth Yuthavong
NSTDA Bangkok

Vicky Avery
Griffith University, Australia

Stephen Ward
Liverpool School of Tropical
Medicine

Sanjeev Krishna
St Georges University Hospital

Elizabeth Winzeler
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David Fox
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Kelly Chibale
University of Cape Town

Henri Vial
University of Montpellier

Dennis Kyle
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Christian Doerig
EPFL-INSERM, Switzerland

Arnab Chatterjee
Genomics Institute of the
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