SUNDAY, APRIL 10
Arrival and Registration

MONDAY, APRIL 11
Welcome and Keynote Address
Arjen M. Dondorp, University of Oxford, Thailand
Malaria in Southeast Asia - Treatment, Control and the Impact of Multidrug Resistance

Innovations in Antimalarial Drug Discovery
Elizabeth A. Winzeler, University of California, San Diego, USA
Whole-Cell Parasite Screens for Active Compounds
Jacquin C. Niles, Massachusetts Institute of Technology, USA
Regulating Gene Expression To Define Drug Mode of Action and Identify Target-Specific Chemotypes
Susan Wyllie, University of Dundee, UK
The Direct Approach: The Role of Chemical Proteomics in Anti-Malarial Target Deconvolution

Short Talks Chosen from Abstracts

Advancing Drug Discovery Efforts
Jeremy N. Burrows, Medicines for Malaria Venture, Switzerland
The MMV Pipeline
Laura Sanz, GlaxoSmithKline, Spain
Global Health: Novel Therapeutic Options
Kelly Chibale, University of Cape Town, South Africa
Kinase Inhibitors for Malaria

Short Talks Chosen from Abstracts

Poster Session 1

TUESDAY, APRIL 12
Experimental Models and Other Human Plasmodia
John H. Adams, University of South Florida College of Public Health, COPH, USA
Large-scale Genetic Chemogenomic Screens to Elucidate Genotype-phenotype Relationships of P. falciparum Drug Responses
Flaminia Catteruccia, Harvard T.H. Chan School of Public Health, USA
Targeting Anopheles-Plasmodium Interactions
James McCarthy, Peter Doherty Institute for Infection and Immunity, Australia
Pf Controlled Human Malaria Infection Models

Short Talks Chosen from Abstracts

Antimalarial Use and Drug Resistance
Didier Menard, Institut Pasteur Paris, France
The Global Spread of ART Resistance
Malika Imwong, Faculty of Tropical Medicine, Mahidol university, Thailand
ACT Resistance in the GMS
David A. Fidock, Columbia University Medical Center, USA
Genetic Investigations Into Antimalarial Drug Resistance

Leann M. Tilley, University of Melbourne, Australia
Targeting Proteostasis for Antimalarial Drug Development

Short Talks Chosen from Abstracts

Poster Session 2

WEDNESDAY, APRIL 13
Reducing the Burden of Malaria Part I
Thierry T. Diafana, Novartis Institute for Tropical Diseases, USA
Fostering the Pharmacological Diversity of Novartis Malaria Pipeline to Support Disease Elimination
Elizabeth A. Ashley, Lao-Oxford-Mahosot Hospital-Wellcome Trust Research Unit, UK
Update on TACTs
Ric N. Price, Menzies School of Health Research, Australia
Novel approaches for the safe and effective radical cure of P. vivax

Short Talks Chosen from Abstracts

Reducing the Burden of Malaria Part II
Philip J. Rosenthal, University of California, San Francisco, USA
Antimalarial Drug Efficacy and Resistance in Africa
Abdoulaye Djimde, University of Science, Techniques and Technologies, Mali
Reducing the Burden of Malaria: How Can Genomics Help?
Marielle K. Bouyou Akotet, Universite des Sciences de la Santé, Gabon
Perspectives on Malaria Control Programs in Africa
Janice A. Culpepper, Bill & Melinda Gates Foundation, USA
Strategic Perspectives on Reducing the Burden of Malaria

Short Talks Chosen from Abstracts

Poster Session 3

THURSDAY, APRIL 14
Departure