

2nd Singapore Lipid Symposium

March 5-7, 2008

Organizer:

Markus R Wenk (National University of Singapore)

Lipid research has gained from a number of recent achievements and developments. First, genetic and cell biological research has provided new insights into molecular mechanisms of lipid action. Second, it is becoming increasingly clear that deregulated lipid metabolism plays an important role in many human diseases. Third, novel tools for lipid detection are being developed at a very rapid pace.

The aim of the symposium is to spur this process by bringing together investigators with diverse backgrounds in lipid research.

Leading scientists from around the world will present their latest research advances in a workshop-style forum and in three main sessions:

1. Biology of lipids
2. Novel technology for lipid research
3. Clinical aspects of aberrant lipid metabolism

Ben de Kruijff – Utrecht University
Jonathan Cohen – UT Southwestern
Ed Dennis – UCSD
Rajesh Gokhale – National Inst Immunology
Sergio Grinstein – University of Toronto
Jean Gruenberg – University of Geneva
Xianlin Han – Washington University
Ari Helenius – ETH Zurich
Reinhard Jahn – Max Planck Inst Göttingen
Rima Kaddurahdaouk – Duke University
Sepp Kohlwein – University of Graz
Li Peng – Tsinghua University
Stuart McLaughlin – Stony Brook University
Tobias Meyer – Stanford University
Robert Parton – University of Queensland
Daniele Piomelli – UC Irvine
Peter Seeberger – ETH Zurich
Joachim Seelig – University of Basel
Tadaomi Takenawa – Kobe University
Christoph Thiele – Max Planck Inst Dresden
Jean Vance – University of Alberta
Dennis Vance – University of Alberta
Michael Wakelam – The Babraham Institute
Jan Wilschut – University of Groningen

For details please visit <http://www.lipidprofiles.com/symposium2008>

