

Structural Biology & Functional Genomics Lecture Series 2004 (Jan-Jun)

(Department of Biological Sciences & Office of Life Sciences)

Date	Speaker/Topic
Jan 16 Fri	Jianzhu Chen (<i>MIT, USA</i>) "Immune response to and RNA interference of Influenza virus"
Jan 20 Tue	Harvey Lodish (<i>Whitehead Institute, MIT, USA</i>) "Hematopoietic stem cells – new insights into their purification, expansion and differentiation" (CRC Auditorium)
Jan 30 Fri	Yu Hao (<i>Department of Biological Sciences, NUS</i>) "Functional Genomics Studies in Plants"
Feb 6 Fri	Ilan Rosenshine (<i>Hebrew University, Israel</i>) "Enteropathogenic <i>Escherichia coli</i> : to be (capsulated) or not to be (capsulated)"
Feb 20 Fri	Henry Yang (<i>Bioinformatics Institute of Singapore</i>) "Optimal DNA microarray experimental design and data analysis"
Feb 27 Fri	Max Chung (<i>Department of Biochemistry, NUS</i>) "Proteomics in the discovery of cancer biomarkers"
Mar 5 Fri	Sivaraman Jayaraman (<i>Department of Biological Sciences, NUS</i>) "Structural studies on ribosomal modifying enzymes"
Mar 12 Fri	Kuo-Bin Li (<i>Bioinformatics Institute of Singapore</i>) "Predicting allergenic proteins with bioinformatics"
Mar 19 Fri	Dennis Vance (<i>University of Alberta, Canada</i>) "Metabolic insights from murine knockouts in hepatic phosphatidylcholine biosynthesis"
Mar 26 Fri	Pamela Hoodless (<i>B C Cancer Agency, Canada</i>) "Patterning the early mouse embryo: Traditional and genomic approaches"
Apr 16 Fri	Markus Wenk (<i>Departments of Biochemistry/Biological Sciences, NUS</i>) "Lipidomics"
Apr 23 Fri	Peter Davies (<i>Queen's University, Canada</i>) "Calpains: calcium-dependent cysteine proteases"
Apr 30 Fri	Christian Griesinger (<i>Max Planck Institute, Germany</i>) "Structure and dynamics of biomolecules deduced by liquid and solid state NMR"
June 11 Fri	Charles Bangham (<i>Imperial College, UK</i>) (To be announced)
June 18 Fri	Chien Ho (<i>Carnegie Mellon University, USA</i>) "Recent multinuclear NMR studies of Hemoglobin"

Venue: LT 20

Time: 4 pm

unless specified otherwise