

Structural Biology & Proteomic Research Group

Seminar Series 2004

Date **Speaker** **Venue: LT 20 4 pm**

- 6/8/04 Fri **Paul Matsudaira** (Whitehead Institute, MIT)
A third type of actin-based cellular engine, an actin spring
- 13/8/04 Fri **Wu Donghai** (University of Florida, USA)
Structural and Functional Studies of Choline/Carnitine Acyltransferases
- 20/8/04 Fri **Raymond Norton** (Walter & Eliza Hall Institute of Medical Research, Australia)
A tale of two toxins: structure and mechanism of action
- 27/8/04 Fri **Andre Menez** (Commissariat A L energie Atomique, France)
New trends in Toxinology
- 10/9/04 Fri **Tsai Huai Jen** (National Taiwan University, Taiwan)
Germ-line transmission of a myocardium-specific GFP transgene in zebrafish
- 17/9/04 Fri **Grace, Lo Chu Fang** (National Taiwan University, Taiwan)
Genomic and proteomic analysis of structural proteins of shrimp white spot syndrome virus
- 24/9/04 Fri **Jack Price** (Kings College London)
Developmental Neurobiology
- 1/10/04 Fri **Benjamin Peng** (Hong Kong University of Science and Technology, Hong Kong)
Local and Global Signaling in Neuromuscular Synaptogenesis
- 8/10/04 Fri **K. Swaminathan** (NUS)
A dimerized coiled-coil domain and an adjoining part of geminin interact with two sites on Cdt1 for replication inhibition
- 15/10/04 Fri **Christopher Hogue** (University of Toronto, Canada) Blue Print
Bioinformatics study of protein folding, stability and macromolecular assembly
- 5/11/04 Fri **Wu Wen-Guey** (National Tsing Hua University, Taiwan)
Use of cobra cardiotoxin to study structure and function of biological membranes
- 12/11/04 Fri **Yu Hao** (NUS)
Floral homeotic genes are targets of gibberellin signaling in flower development
- 26/11/04 Fri **Ross MacGillivray** (University of British Columbia, Canada)
Structure and function of blood clotting factors



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