

The Proteomics Alliance Presents: New Tools and Techniques for Protein Research - European Seminar Series

London – 1st June 2004

Programme

09.00	Registration & coffee		
09.30	Welcome		
09.45	New Advances in Sample Preparation for 2D-Electrophoresis	Rafael Valdes-Camin	Sigma-Aldrich, St, Louis, USA
10.15	Proteomics of Signal Transduction Pathways	Prof J Godovac-Zimmermann	University College London
10.45	X-Ray Crystallography. <i>From Protein Sequences to 3D-Structure</i>	Dr Liz Carpenter	Imperial College London
11.15	Coffee		
11.30	MALDI-TOF – The Technique of Choice in Proteomics	Roy Edward	Shimadzu Biotech, Duisburg
12.00	Presentation of the Host Venue's Proteomics Facility	Dr Judit Nagy Dr Graham W Taylor	Proteomics Core Facility Managers Imperial College London
12.30	Lunch and Tour of Facility		
13.30	Proteomic in the Analysis of Receptor Signalling	Dr Soren Naaby-Hansen	Ludwig Institute, London
14.00	Looking Beyond the Gel-based Paradigm in Proteomics	Chau Nguyen	Proteome Systems Australia
14.30	Tea		
14.45	Proteomics Data Analysis and Bioinformatics	Dr David N Perkins	Imperial College London
15.15	"The development of automated proteomic technologies and their application to breast cancer research"	Dr Grant Cameron	NextGen Sciences, Alconbury
15.45	Open discussion		
17.00	Close		

Venue: Wolfson Conference Centre
Imperial College
Hammersmith Hospital
Du Cane Road
London W12 0NN