

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

Aberdeen – 3rd 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	PHOS-Select as an Aid to Phosphorylation Site Analysis by Mass Spectrometry	Dr Nick Morrice	University of Dundee
10.45	2-D Electrophoresis of Bacterial Proteomes	Dr Phillip Cash	University of Aberdeen
11.15	Coffee		
11.45	MALDI-TOF – The Technique of Choice in Proteomics	Roy Edward	Shimadzu Biotech Duisburg
12.15	Presentation of the Host Venue's Proteomics Facility	Dr Phillip Cash	Facility Managers, University of Aberdeen
12.30	Lunch and facility tour		
13.30	The Development of Automated Proteomic Technologies and their application to breast cancer research	Dr. Paul Orange	NextGen Sciences, Alconbury
14.00	Looking for the Animals in the Proteomic Jungle: <i>2D-LC and DiGE Approaches</i>	Dr Andy Pitt	University of Glasgow
14.30	Tea		
14.45	Proteomics Data Analysis and Bioinformatics	Dr David N Perkins	Imperial College London
15.15	Looking Beyond the Gel-based Paradigm in Proteomics	Chau Nguyen	Proteome Systems Australia
15.45	Discussion		
15.46			
17.00	Close		

Venue: Department of Medical Microbiology
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