



Quantitative Proteomics: Applications in Biomedical Research



Welcome to a seminar hosted by Uppsala University and Applied Biosystems

February 15, 2008

Address: Uppsala Universitet
Biomedicinska Centrum, BMC
Husargatan 3, Sal C4:301, Uppsala

To register to the seminar at the latest on February 8, 2008 please browse to:
info.appliedbiosystems.com/proteomicsroadshow07

0830 - 0915	Registration
0915 - 0930	Welcome and introduction Professor Jonas Bergquist, Uppsala University and Per Nilsson, Applied Biosystems
0930 - 1015	BMAA - Occurrence and potential involvement in neurodegenerative processes: Analysis in complex samples using iTRAQ® reagents and LC-MS/MS Professor Jonas Bergquist, Uppsala University
1015 - 1030	Coffee Break
1030 - 1115	Quantitative analyses of synapse proteomes from mouse models with brain disorders Ka Wan Li, PhD, Research Institute of Neurosciences, Vrije Universiteit, Amsterdam
1115 - 1200	Relative quantification tandem mass spectrometry in protein/peptide biomarker studies Professor Tony Whetton, School of Cancer & Imaging Sciences, Faculty of Medical & Human Sciences, University of Manchester
1200 - 1300	Lunch
1300 - 1345	Quantitative membrane proteomics of invasive and angiogenic glioblastoma in a rat xenograft model Connie Jimenez, PhD, VUmc-Cancer Center Amsterdam, VU University Medical Center, Amsterdam
1345 - 1400	Coffee Break
1400 - 1445	Cellular changes related to genotoxic cancer treatment studied using quantitative proteomics Janne Lehtiö, PhD, Karolinska Biomics Center, Karolinska University Hospital
1445 - 1530	From discovery to targeted analysis: strategies implemented in biomedical research Madalina Oppermann, PhD, Applied Biosystems
1530 - 1600	Discussion, closing remarks Jonas Bergquist and Madalina Oppermann
1600	Seminar ends