

Swiss Proteomics Society 2008 Interactive Training Initiative



Applied Proteomics – Tips & Tricks

on-site applied training course with international debriefing workshop

Training Course Proposal Form

Proposed Title : Analysis of High-Throughput Mass Spectrometry Data
Brief Description (100 words max.): General introduction into mass spectrometry. Processing, validation and analysis of <u>existing</u> large-scale LC-MS/MS datasets generated on different mass spectrometers. Introduction into the data analysis and validation tools (Trans Proteomic Pipeline)
Location (Institute name and town): Institute of Molecular Systems Biology (IMSB), ETHZ, Zürich
Maximum number of participants (2-10): 10 max
Duration (1-5 days): 4
When (proposed dates between September 15 and November 21, 2008): (Oct/Nov) to be announced
Organising laboratory: Institute of Molecular Systems Biology, ETHZ, Zürich C-MOP UniZH
Contact person: Erich Brunner (www.mop.uzh.ch); James Eddes, IMSB ETHZ (www.imsb.ethz.ch)
Postal address: Winterthurerstrasse 190, 8057 Zürich
Phone:0041 (0)44 635 31 26
Email:erich.brunner@molbio.uzh.ch