

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: Introduction to Proteome Analysis – Samples, Mass Specs, and Data Analysis
Brief Description (100 words max.): The program of the course aims to introduce the participants to the field of proteome analysis using mass spectrometry techniques and computer-based data analysis. No specific experience in mass spectrometry is necessary. However, a strong interest –ideally through an actual research project – and a solid background in textbook biochemistry and molecular biology is expected. The participants are encouraged to bring their own samples for analysis. Per participant we can accept up to 12 spots cut from a 2D-gel or up to 3 bands from a 1D-gel. Instructions on how to prepare the gels will be distributed before the course.
Location (Institute name and town): Functional Genomics Center Zürich
Maximum number of participants (2-10): 8
Duration (1-5 days): 3
When (proposed dates between September 15 and November 21, 2008): (Oct/Nov) to be announced
Organising laboratory: Functional Genomics Center Zurich
Contact person: Ralph Schlapbach (Bertran Gerrits, Bernd Roschitzki, Stefan Schauer)
Postal address: Winterthurerstrasse 190, 8057 Zürich
Phone: 0041/ (0)44 635 39 20/21
Email: ralph.schlapbach@fgcz.ethz.ch