



Workshop Program

Proteomics

First day
Time: 8-12

8-8.15: Registration

8.15-10: Introduction to Proteomics (Lecture)

10-10.20: Break

10.20-12: Sample Preparation and First Dimension Electrophoresis Procedure (Lab Work)

Second day
Time: 8-12

8-9.30: Second Dimension Electrophoresis Procedure (Lab Work)

9.30-10.15: Principles of Gel Staining, Gel Scan, Gel Analysis, and Immunoblotting (Lecture)

10.15-10.35: Break

10.35-12: Gel Analysis with Prodigy Software, Gel Labeling with Photoshop (Lab Work)