

Welcome to a workshop about the possibilities to use technology and reagent resources available at the Affinity Proteomics & Bioimaging platforms!

Seminars, poster session and personal meetings.

- Establish new interactions and collaborations
- Explore new opportunities and methods
- Expand your research

More information: [Affinity Proteomics Platform](#), [Bioimaging Platform](#)

**Gothenburg,
Academicum
Feb 20th 2015
09.00-15.30**

Location: Academicum, Arvid Carlsson

Programme

09.00 - 09.15 Introduction SciLifeLab, Peter Nilsson

09.15 - 09.30 Tissue-based map of the proteome (Human Protein Atlas), Peter Nilsson

	Platform	Facility	Head of Facility / Speaker	Director
09.30 - 09.45	Affinity Proteomics	Fluorescence Tissue Profiling	Jan Mulder	Tomas Hökfelt
09.45 - 10.00	Affinity Proteomics	Biobank Profiling	Jochen Schwenk Peter Nilsson	Peter Nilsson
10.00 - 10.15	Affinity Proteomics	Cell Profiling	Emma Lundberg	Mathias Uhlén
10.15 - 11.15	<i>Lunch with poster session</i>			
11.15 - 11.30	Affinity Proteomics	Mass Cytometry	Petter Brodin Jan-Ingvar Jönsson (speaker)	Adnane Anhour Jan-Ingvar Jönsson
11.30 - 11.45	Affinity Proteomics	PLA Proteomics	Masood Kamali -Moghaddam	Ulf Landegren
11.45 - 12.00	Affinity Proteomics	Tissue Profiling	Per-Henrik Edqvist	Fredrik Pontén
12.00 - 12.15	Affinity Proteomics	Protein and Peptide Arrays	Ulrika Qundos	Peter Nilsson
12.15 - 12.30	Bioimaging	Advanced Light Microscopy	Hans Blom Otto Manneberg (speaker)	Hjalmar Brismar
12.30 - 12.45	Bioimaging	Fluorescence Correlation Spectroscopy	Stefan Wennmalm	Jerker Widengren
13.30 - 15.30	<i>Individual facility meetings, posters available</i>			

Register here (closes Feb 18th)



More information on the event

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SciLifeLab is a national center for molecular biosciences with focus on health and environmental research. The center combines frontline technical expertise with advanced knowledge of translational medicine and molecular bioscience. SciLifeLab is a national resource and a collaboration between four universities: Karolinska Institutet, KTH Royal Institute of Technology, Stockholm University



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