

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](#)

Lund, BMC
Feb 4th 2015
10.00-16.00

Location: BMC, Segerfalkssalen

Programme

| | | | | |
|---------------|---|---------------------------------------|-----------------------------------|-------------------------------------|
| 10.00 - 10.15 | Introduction SciLifeLab, Peter Nilsson | | | |
| 10.15 - 10.30 | Tissue-based map of the proteome (Human Protein Atlas), Peter Nilsson | | | |
| | Platform | Facility | Head of Facility / Speaker | Director |
| 10.30 - 10.45 | Bioimaging | Advanced Light Microscopy | Hans Blom | Hjalmar Brismar |
| 10.45 - 11.00 | Bioimaging | Fluorescence Correlation Spectroscopy | Stefan Wennmalm | Jerker Widengren |
| 11.00 - 11.15 | Affinity Proteomics | Cell Profiling | Emma Lundberg | Mathias Uhlén |
| 11.15 - 12.15 | <i>Lunch with poster session</i> | | | |
| 12.15 - 12.30 | Affinity Proteomics | Biobank Profiling | Jochen Schwenk | Peter Nilsson |
| 12.30 - 12.45 | Affinity Proteomics | Fluorescence Tissue Profiling | Jan Mulder | Tomas Hökfelt |
| 12.45 - 13.00 | Affinity Proteomics | Tissue Profiling | Per-Henrik Edqvist | Fredrik Pontén |
| 13.00 - 13.15 | Affinity Proteomics | Protein and Peptide Arrays | Ulrika Qundos | Peter Nilsson |
| 13.15 - 13.30 | Affinity Proteomics | Mass Cytometry | Petter Brodin | Adnane Anhour Jan-Ingvar Jönsson |
| 13.30 - 13.45 | Affinity Proteomics | PLA Proteomics | Masood Kamali -Moghaddam | Ulf Landegren |
| 13.45 - 16.00 | <i>Individual facility meetings, posters available</i> | | | |

Register here (closes Feb 3rd)



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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