

Norsk Flowcytometri Forening

Møte 29. og 30. april 2014



T I R S D A G 2 9 . A P R I L

09.30-10.00	Registrering
10.00-10.05	Velkommen
10.05-11.00	Vera Donnenberg, University of Pittsburgh, USA Stem cells
11.00-11.30	Viola Naehse, Inst for Kreftforskning, Radiumhospitalet The use of flow cytometry for cell cycle- and DNA replication analysis
11.30-12.15	Andrew Filby, Cancer Research, London Research Institute, UK Imaging flow cytometry and its application to studying signalling, proliferation and differentiation in immune cells.
12.15-13.15	Lunsj
13.15-13.45	Jonas Tegenfeldt, Lund University Label free sorting using microfluidics.
13.45-14.00	Ranveig Ottøy Olsen, Høgskolen Stord/Haugesund Real-time monitoring of ballast water by flow cytometry.
14.00-14.30	Kaffepause
14.30-15.15	Workshop Andrew Filby: Multiparameter Flow Cytometry Vera Donnenberg: Presentation of Flow Cytometry Data
15.15-16.00	Harald B. Steen: Jubileumsforedrag med historisk sus
16.00-17.30	Bedriftspresentasjoner
19.00	Middag: Stortorvets Gjestgiveri

ONSDAG 30. APRIL

- 9.00-9.45 **Vera Donnenberg, University of Pittsburgh.**
Presentation of Flow Cytometry Data
- 9.45-10.15 **Sonia Gavasso, University of Bergen.**
Immunogenicity of biopharmaceuticals: from high dimension reduction to clinical relevant classifications.
- 10.15-10.30 **Lina Leiss, University of Bergen.**
The brain tumor stroma – get it sorted out.
- 10.30-11.00 **Kaffepause**
- 11.00-12.00 **Årsmøte**
- 12.00-13.00 **Lunsj**
- 13.00-14.00 **Workshop**
June Myklebust: Preparation of samples, fixation, fluorochromes
Trond Stokke: Dead cells
- 14.00-14.45 **Kaffepause**
- 14.45-15.15 **Ingunn Østli, Dept for Pathology, Radiumhospitalet**
Kvalitetssikring og harmonisering av instrumenter
- 15.15-15.30 **Synne Jenum, Rikshospitalet.**
Characterization of *Mycobacterium tuberculosis*-specific T cells - Clues to protective immunity?
- 15.30-15.45 **Anne Marit Sponås, Dept. of Cancer Research & Mol. Med., NTNU**
Characterization of Bone marrow Monocytes by Multiparameter Flow Cytometry
- 16.00-16:10 **Avslutning**