

Food for thought – how can protein biomarkers advance our understanding of health and disease

Welcome to a free Scientific Seminar arranged by Olink Proteomics, on the
28th Nov 2019, Arvid Carlsson Hörsal, Medicinareberget

Moderators: *Michael Schöll & Örjan Lindhe*
Registration: <https://www.olink.com/seminar-nov-28-2019/>
Contact: Hanna.mann@olink.com

Agenda

- 08:30-09:10 **Coffee and welcome**
- 09:10-09:15 **Michael Schöll**, Ass. Professor, University of Gothenburg
Welcome
- 09:15-09:30 **Hanna Mann**, Business Development, Olink Proteomics
Technology introduction by Olink
- 09:30-10:00 **Jens Björkman**, Director Commissioned Services and VP, TATAA Biocenter
Set up your study for success - Preanalytical variation and example studies from TATAA Biocenter
- 10:00-10:30 **Nicholas Ashton**, PhD, Senior Researcher, University of Gothenburg
Using Blood biomarkers to detect neurodegenerative diseases – the era of ultra-sensitive assays
- 10:30-11:00 **Coffee break with fika**
- 11:00-11:30 **Lasse Folkersen**, PhD, Lead Scientist at Skt. Hans Hospital
Insights from the Scallop consortium - accelerate precision medicine with data science
- 11:30-12:00 **Christina Jern**, MD, Professor, Director of Wallenberg Centre for Molecular and translational Medicine
Biomarkers of post-stroke outcomes
- 12:00-12:30 **Carl Brunius**, Ass. Professor, Chalmers University of Technology
Food, lifestyle and disease - Biomarkers for risk prediction in Type 2 diabetes

12:30- 13:30

Lunch

13:30-14:15

Henrik Zetterberg, MD, Professor, University of Gothenburg
Biomarkers for Parkinson's disease – recent advances

14:15-15:00

Emma Börgeson, Ass. Professor, University of Gothenburg,
Comparative analysis of obesity- related cardiometabolic and renal biomarkers in human plasma and serum

15:00-15:45

Anders Gummesson, MD, PhD, University of Gothenburg
Proteomic profiles of cardiometabolic phenotypes in SCAPIS and the S3 Wellness project

15:45-16:00

Outstanding SMS questions – Olink proteomics

16:00-16:30

Coffee break & Open discussions

**If you have specific questions for the speakers, you can send them by SMS during or prior to the event and we will address as many as possible:
0732-366 186, start your SMS "FFT"**