

Lunch & Learn at ZMF Proteomics Unplugged.

Advance Biomarker Discovery and Clinical Research with Olink's PEA™ Technology

Date: Thursday, October 2, 2025

Time: 11:00 – 13:30

Location: ZMF Seminar Room (SR57)-MC2.P.01.019
Neue Stiftingtalstraße 6
Turm P | 1. Obergeschoß



Lunch will be provided—please register so we can
accommodate your preferences

Register now!



Olink will present its Biomarker solutions at ZMF, Graz

Protein biomarkers are advancing basic and clinical research, enhancing our understanding of human biology, and tackling drug development challenges. Learn about Olink's Proximity Extension Assay (PEA), how this enables large-scale protein analysis, targeted disease research, and custom panel creation - robust strategies for validating biomarkers, ensuring an efficient path from discovery to clinical application.

Agenda

11:00 - 11:10 | Welcome and Introduction

Dr. Birgit Gallé – ZMF

11:10 - 12:00 | Unlocking the Future: Next-Generation Proteomics with Olink

Dr. Roberta Benedetto, & Dr. Michael Hannig, Olink

- Accelerate biomarker research using PEA™ Technology
- Case studies in inflammation, immuno-oncology & drug monitoring etc.

12:00 - 12:30 | Lunch Break and networking

12:30 - 13:15 | Insights into The Discovery of New Biomarkers in Neurology

Prof. Michael Khalil and Prof. Petra Schwingenschuh,
Dept. of Neurology, Graz with Cansu Tafrali, Maria
Martinez-Serrat and Lukas Gattermeyer-Kell

13:15 – 13:30 | Q&A, close

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