



FIN3R Center and STEMCELL Technologies present a joint online seminar:

Advancing 3R: Innovations in Organoid-Based Research

Learn from experts about how organoids can be used efficiently for disease modeling and basic research. Participants are eligible for a Certificate of Professional Development.

Program

- 13:00 - 13:10 Introduction**
Johanna Englund, PhD
Replacement R Director FIN3R and Group Leader, University of Helsinki
- 13:10 - 14:00 Advancing 3R Principles Through Organoid Systems: Multi Tissue Epithelial Cell Expansion, Differentiation, and Complex Co-Culture Development**
Salvatore Simmini, PhD
Director, Research and Development Europe, STEMCELL Technologies
- 14:00 - 14:30 Using Intestinal Organoids To Study the Pathogenesis of Celiac Disease**
Keijo Viiri, PhD
Group Leader, Tampere University
- 14:30 - 15:00 3D Cell Culture Models in Breast Research**
Emilia Peuhu, PhD
Group Leader, University of Turku
- 15:00 - 15:30 Disease Modelling of Parkinson's Disease and Multiple Systems Atrophy Using Cutting Edge Organoid Technology**
Sara Kälvälä, MSc
Doctoral Researcher, University of Eastern Finland
- 15:30 - 16:00 Discussion: Present and Future Directions of Organoid Technologies**

Event Details

Date & Time Thursday, 24 April 2025 | 13:00 - 16:00 EEST

Location ZOOM | For more information and registration, please visit [this link](#).

