

THE 3R LÄND

March 24th – 26th, 2026 in Tübingen, Germany

Towards the future of biomedical & pharmaceutical research
with Organoid, Organ-on-Chip and In Silico models

KEYNOTES



Prof. Dr. Milica Radisic
University of Toronto, CA



Dr. Annie Moisan
Roche Pharma Research
& Early Development, CH



Dr. Roser Vento-Tormo Cambridge
Stem Cell Institute, UK



Prof. Dr. Lena Smirnova
CAAT, Johns Hopkins University, US

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JOIN US FOR THE FOLLOWING SESSIONS:

Innovation in Organ-on-Chip

Chair: Prof. Susanna Miettinen (Tampere University, Finland)

Opening Speaker: Prof. Marco Rasponi (Polytechnic University of Milan, Italy)

Innovation in Organoids

Chair: Dr. Jens Puschhof (Heidelberg University, Germany)

Opening Speaker: Prof. Hugo Vankelecom (KU Leuven, Belgium)

Innovation in In Silico Models

Chair: Dr. Florian Wimmers (Eberhard Karls University Tübingen, Germany)

Opening Speaker: Dr. Christian Maass (MPSlabs at esqLABS, Germany)

Application of NAMs for Personalized Medicine

Chair: Dr. Anna Wolfram (Eberhard Karls University Tübingen, Germany)

Opening Speaker: Prof. Heidi Haikala (Tampere / Helsinki University, Finland)

Use of NAMs in Industrial Research

Chair: Dr. Mario Beilmann (Boehringer Ingelheim, Germany) & Dr. Stefan Kustermann (Roche, Switzerland)

NAM-based Basic Biomedical Research

Chair: Dr. Julia Rogal (Eberhard Karls University Tübingen, Germany)

Opening Speaker: Prof. Anna Herland (KTH Royal Institute of Technology / Karolinska Institutet, Sweden)

Application of NAMs for Toxicology

Chair: Prof. Shane Browne (RCSI, Ireland)

Opening Speaker: Prof. Ellen Fritsche (Swiss Centre for Applied Human Toxicology (SCAHT))

Modeling Organ Crosstalk using NAMs

Chair: Prof. Stefan Krauss (University of Oslo, Norway)

Opening Speaker: Dr. Mathias Busek (Eberhard Karls University Tübingen, Germany)

Roundtable Discussion: Training and Education for NAMs

Chair: Dr. Hanna Vuorenperä (3R-Center Tübingen, Germany)

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