

TOR-DBMR Symposium

Wednesday, May 31st, 2023

Auditorium Ettore Rossi, Inselspital Freiburgstrasse
15, 3010 Bern



Keynote Speakers

Prof. Dr. Matthias Lütolf

Scientific Director of the Roche Institute for Translational
Bioengineering - Basel

Prof. Dr. Helmuth Gehart

Department of Biology - Tumor and Stem Cell Dynamics
ETH - Zürich

Registration deadline 17th of May 2023

Approved for 0.5 day credit
for continued education in animal experimentation

Program

13.00-13.10 Welcome by Prof. Mark Rubin

Session 1 Moderator Prof. Marianna Kruithof-de Julio

13.15-14.00 Prof. Matthias Lütolf
Engineering next-generation patient-derived tumoroids

14.00-14.20 Prof. Volker Enzmann
ORGANORETINA: tool to modulate retinal degeneration in vivo

14.20-14.45 PD Eleni Gourni
Tumor Targeted Diagnosis and Therapy with Nuclear Probes

14.45-15.15 Coffee Break

Session 2 Moderator Prof. Volker Enzmann

15.20-16.05 Prof. Gehart Helmuth
Adult tissue stem cell organoids - versatile tools for basic research and precision medicine

16.05-16.25 Prof. Marianna Kruithof-de Julio
Identifying drug sensitivity of multifocal primary prostate cancer: moving towards precision oncology

16.25-16.45 Dr. Alison Ferguson
Elucidating the role of the metastatic niche in vitro

16.45- 17.00 TOR-DBMR Best Organoid Picture Award winners
announcement

17.00- 18.00 Apéro