

We sincerely thank

- ✓ Our Partners' support in the Prizes
- ✓ Prize and Award Committees of the Prizes
- ✓ The active participation of Unitecra, Innovation Office (unibe), the Grants Office (unibe) and the FELS Network
- ✓ Researchers, Students, Colleagues, and all participants

for supporting us and making the DBMR Day of BioMedical Research happen!

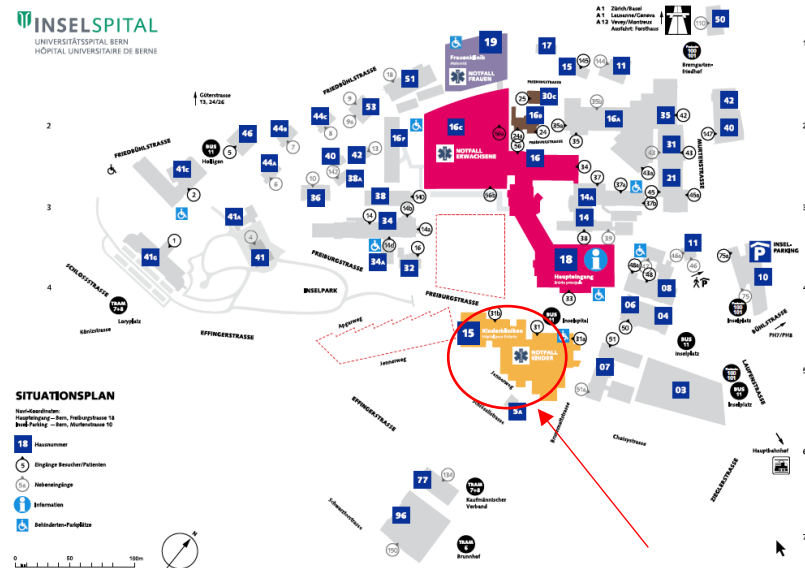
Department for BioMedical Research (DBMR)



Day of BioMedical Research 2023

Wednesday, 5 July 2023

Auditorium Ettore Rossi and Foyer Ettore Rossi
Kinderklinik (KKL), Freiburgstrasse 15, 3010 Bern



Special Keynote

Prof. Dr. Hans Clevers

Head of pharma Research & Early Development (pRED),
Roche, Basel (CH)

Professor in Molecular Genetics at the University of
Utrecht (NL)

“Organoids to Model Human Disease”

Johanna Dümüller-Bol DBMR
Research Award by:

Best Stem Cell Poster Prize
by:

Alumni MedBern Research
Prize by

Department for BioMedical Research DBMR

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Program

Foyer Ettore Rossi

- 8h30 – 15h00** **Unitectra, Innovation Office, FELS Network**
and the **Grants Office** of the University of Bern
- Poster Exhibition**
Presenting authors will be on site to answer your questions
- 8h30 – 10h00**
Posters with even numbers
- 10h00 – 11h30**
Posters with odd numbers

Auditorium Ettore Rossi

- 12h00 – 12h10** **Welcome Address**
Prof. Dr. Mark A. Rubin, Director DBMR
- 12h10 – 12h55** **Keynote Lecture**
Prof. Dr. Hans Clevers
Head of pharma Research & Early Development (pRED), Roche
Professor in Molecular Genetics, the University of Utrecht (NL)
“Organoids to Model Human Disease”
- 13h00 – 13h45** **Award Ceremony Johanna Dürmüller-Bol DBMR**
Research Award 2023
Welcome Address of the Foundation Johanna Dürmüller-Bol
Project Presentation by the shortlisted Candidates
- 13h45 – 14h15** **Tea Break**
- 14h15 – 14h30** **Case Study by Innovation Office**
- 14h15 – 15h00** **Award Ceremony**
Benoît Pochon Prize 2022
Best DBMR Publication 2022 Prize
Research Prize Alumni MedBern
Poster Prize Best Stem Cell Project
DBMR Poster Prizes 2023
Johanna Dürmüller-Bol DBMR Research Award 2023

Followed by an Apéro in Foyer Ettore Rossi.

Keynote Speaker

Prof. Dr. Hans Clevers



Prof. Dr. Hans Clevers is a Dutch molecular geneticist, cell biologist and stem cell researcher. He is currently the Head of pharma Research and Early Development (pRED), and a member of the Corporate Executive Committee of F. Hoffmann-La Roche based in Basel, Switzerland. Previously, Prof. Dr Hans Clevers headed a research group at the Hubrecht Institute for Developmental Biology and Stem Cell Research and at the Princess Máxima Center for Pediatric Oncology and Oncode where he has remained as an advisor and guest scientist or visiting researcher. He is also a Professor in Molecular Genetics at the University of Utrecht (NL). He was group leader at the Hubrecht Institute from 2002 until March 2022. His research group has spun out a non-profit clinical research organization (CRO), HUB Organoids, where he was scientific advisor from 2013-2020.

Prof. Dr. Hans Clevers also served at a number of scientific organizations, including on the Board of Directors of the American Association for Cancer Research, and the Scientific Advisory Board of the Swiss Institute for Experimental Cancer Research at the École Polytechnique Fédérale de Lausanne, the Research Institute of Molecular Pathology in Vienna and the Francis Crick Institute in London. He is currently on many Prize Juries (e.g. Francqui Prize, Brussels; Breakthrough Prize, San Francisco) and also the advisory board of various scientific journals, including The EMBO Journal, Disease Models & Mechanisms, Cell, Stem Cell Reports, Cell Stem Cell, and EMBO Molecular Medicine. From 2014 to 2022, he was also on the editorial committee of the Annual Review of Cancer Biology. He has published over 740, highly cited, peer-reviewed papers. Outside of academia, Prof. Dr. Hans Clevers was also a scientific advisor to numerous biotechnology companies and co-founded California-based Surrozen in 2016 and Shanghai-based D1 Medical Technology in 2019.