

Irene Talon

SYMPOSIUM

Berlin Organoid – 2nd Edition

Oct. 6 & 7, 2026 – AG Bayer Campus Berlin

Hosted by *Ludovic Vallier*

The 2nd Berlin Organoid Symposium will bring together leading researchers and emerging scientists to **explore the next frontiers of organoid biology**. Building on the success of its first edition, the symposium will expand the dialogue beyond Berlin, fostering interactions across institutions, disciplines, and international research communities.

Covering topics from **stem cell biology, tissue development and regeneration to disease modelling, bioengineering, spatial technologies, and translational applications**, the meeting aims to catalyse innovative ideas, promote interdisciplinary collaborations, and shape the future of human model systems and regenerative medicine in 3D.

Speakers

Nikolaus Rajewsky MDC / BIMS

Sasha Mendjan IMBA

John De Vos University of Montpellier / INSERM

Andreas Hocke Charité / Si-M

Delilah Hendriks Princess Máxima Center

Benedetta Artergiani Princess Máxima Center

Agnieszka Rybak-Wolf MDC

Irene Talon MPI Mol. Genetics

Anna Dowbaj TU Munich

Lukas Ehlen BIH / Charité

Harald Stachelscheid BIH

Kim Jensen Univ. of Copenhagen

Gray Camp Roche IHB

Mina Gouti Max Delbrück Center

Sina Bartfeld TU Berlin / Charité

Michael Sigal Charité

Milad Rezvani Charité

Thomas Conrad BIH / MDC

Mattia F. M. Gerli UCL

Cornelia Schwyer MDC / ETH

Tim Schmäche UKDD / TUD / NCT Dresden

Amanda Andersson-Rolf Karolinska Institutet

A Berlin Institute of Health event



Supported by:



Platinum sponsor

Qkine



CORNING



ORGANIZERS: Ludovic Vallier – Dylan Liabeuf – Anastasiia Maksyuk – Katja Püstow – Daniella Fradin

SYMPOSIUM

Berlin Organoid Symposium

2nd Edition

Scan me!

Abstracts



PROGRAM

Tuesday, October 6, 2026

Building Life in 3D

8.30am – 9.00am **Registration & Coffee**

9.00am – 9.15am **Welcome – Ludovic Vallier**

9.15am – 10.30am: **Session 1: Developmental Cues**

Speaker 1: Amanda Andersson-Rolf

Speaker 2: Mattia FM Gerli

Speaker 3: Irene Talon

10.30am – 11.00am **Coffee break & Poster session**

11.00am – 12.15pm: **Session 2: Patterning and Organoid-sation**

Speaker 1: Anna Dowbaj

Speaker 2: Sasha Mendjan

Speaker 3: Cornelia Schwayer

12.15pm – 1.30pm **Lunch & Poster session**

1.30pm – 2.15pm **Editor Panel Discussion**

Anne Doerr (*Nature Biotechnology*) - Ioanna Pavlaki (*Nature Cancer*) - Aline Lueckgen (*Nature Communications*)

2.15pm – 3.30pm **Flash talks** - From selected abstracts

3.30pm – 4.15pm **Coffee break & Poster session**

4.15pm – 5.30pm: **Session 3: GI-Modelling Human Disease towards the Clinic**

Speaker 1: Michael Sigal

Speaker 2: Tim Schmäche

Speaker 3: Sina Bartfield

5.30pm – 6.30pm **Evening Keynote**

Kim Jensen

6.30pm – 7.00pm **Social hour & Posters**

PROGRAM

SYMPOSIUM

Berlin Organoid Symposium

2nd Edition

Scan me!

Abstracts



PROGRAM

Wednesday, October 7, 2026

Organoids Meet Medicine

8.30am – 9.00am **Coffee & Poster session**

9.00am – 10.15am: **Session 4: Brain Neurobiology in a Dish**

Speaker 1: Agnieszka Rybak-Wolf

Speaker 2: Mina Gouti

Speaker 3: Benedetta Artegiani

10.15am – 11.30am: **Session 5: Liver – The Regenerative Organ**

Speaker 1: Ludovic Vallier

Speaker 2: Milad Rezvani

Speaker 3: Delilah Hendriks

11.30pm – 12.45pm **Lunch & Poster session**

12.45pm – 1.30pm **Industry Session – Next-Generation Organoids**

1.30pm – 2.45pm: **Session 6: Lung – Respiratory modelling**

Speaker 1: Andreas Hocke

Speaker 2: Lukas Ehlen

Speaker 3: John De Vos

2.45pm – 3.20pm **Coffee break & Poster session**

3.20pm – 4.10pm: **Session 7: Reading Organoids – Omics applications**

Speaker 1: Thomas Conrad

Speaker 2: Gray Camp

4.10pm – 5.30pm: **Session 8: Scalable and Clinical Organoid Technologies**

Speaker 1: Harald Stachelscheid

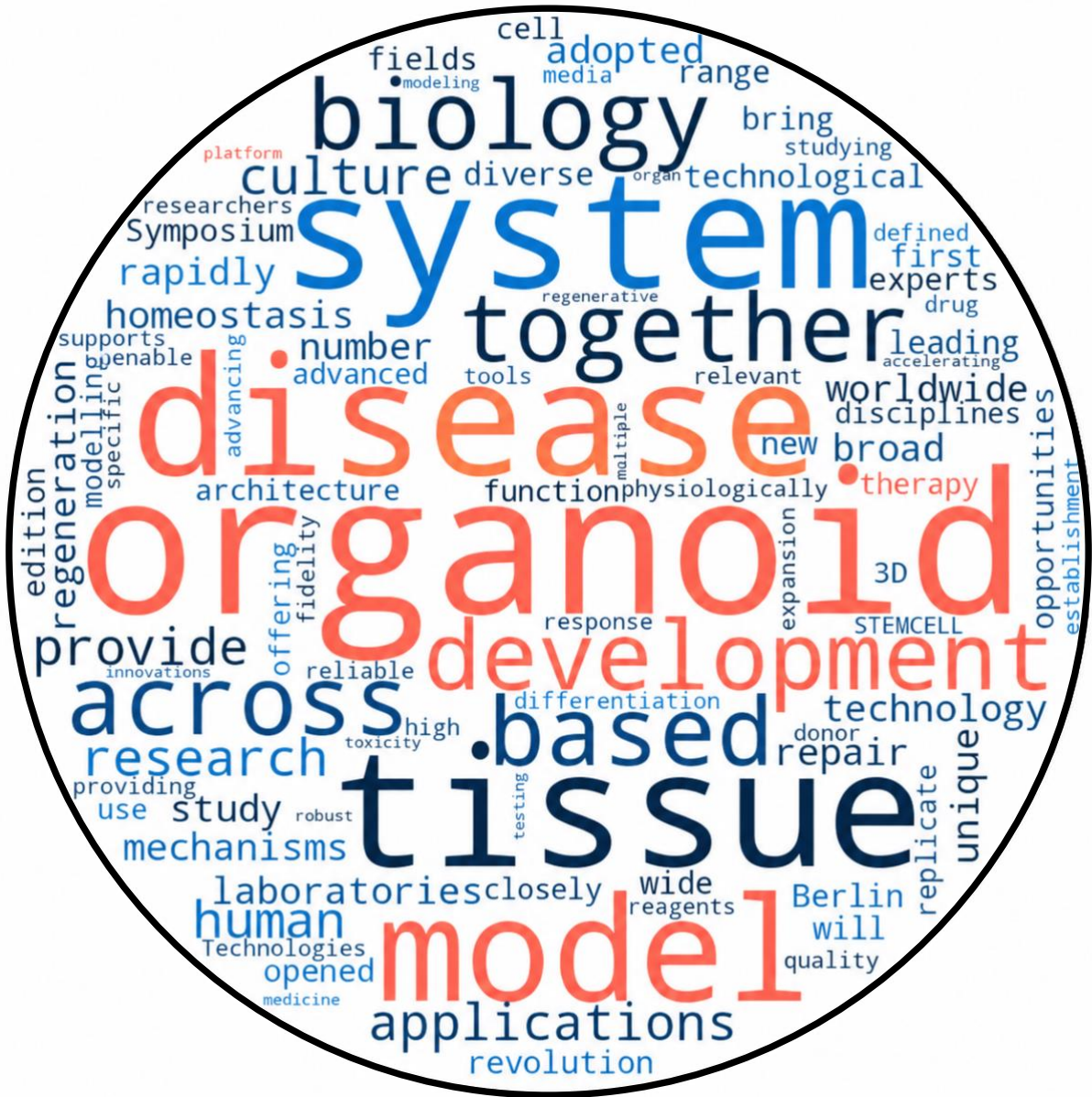
Speaker 2: Eva-Maria Dehne

5.30pm – 6.30pm **Evening Keynote**

Nikolaus Rajewsky

PROGRAM

Berlin Organoid Symposium



ORGANIZERS:

Ludovic Vallier – Dylan Liabeuf – Anastasiia Maksyuk – Katja Püstow - Daniella Fradin