

## EXHIBITORS



## SOCIAL EVENTS / ORGANISER

Wednesday, 9 April 2025, 18:00-19:00 h

#### Guided Tour

Before the conference dinner you can join a guided tour which will show you the highlights of the Old Town and the tour ends at the “Schlossbergbahn” (cable car).

It goes every 10 min up and down to the Schlossbergrestaurant Dattler (see below). You can also walk uphill within 15 min.

Wednesday, 9 April 2025, 19:15-22:00 h

#### Conference Dinner

The conference dinner with poster prize awards takes place at:

#### Schlossbergrestaurant Dattler

Am Schlossberg 1  
79104 Freiburg  
Phone: +49 761 13 71 70-0  
www.dattler.de

Enjoy a pleasant evening with colleagues and friends, with delicious local food and wines - and a wonderful view over Freiburg.

Both guided tour and conference dinner are included in the registration fee, but a registration is obligatory.

#### ORGANISER AND CONTACT

DECHEMA e.V.  
Theodor-Heuss-Allee 25  
60486 Frankfurt am Main  
www.dechema.de

Xueqing Wu  
+49 (0)69-7564-152  
xueqing.wu@dechema.de

Image source: © Volha - stock.adobe.com  
(background); toodtuphoto - stock.adobe.com

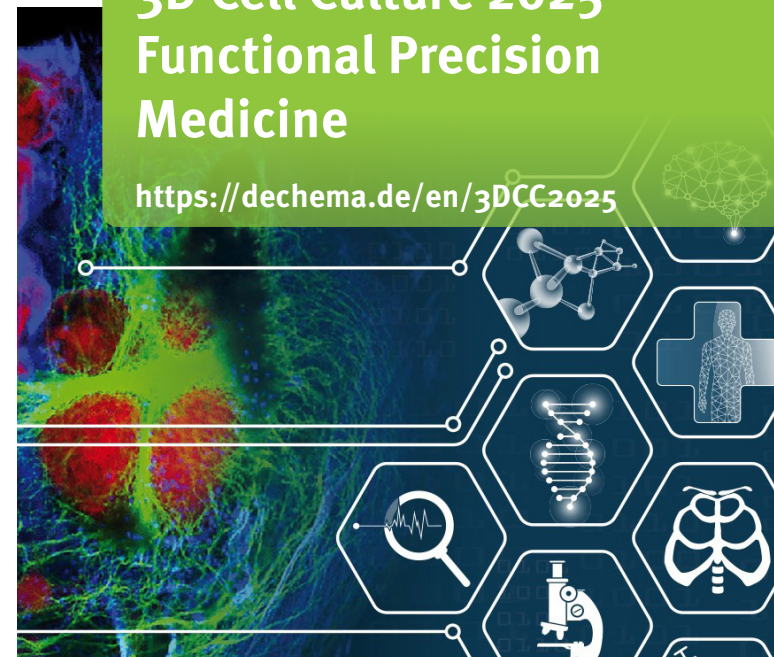


## PROGRAMME

8 – 10 April 2025  
Konzerthaus Freiburg · Germany

# 3D Cell Culture 2025 Functional Precision Medicine

<https://dechema.de/en/3DCC2025>



## Tuesday, 8 April 2025

11:00	<b>Registration</b>
12:00	Lunch
13:00	<b>Welcome Address</b> <i>Chair: Jens Kelm</i>
	<b>NEW DEVELOPMENTS IN 3D CELL CULTURE FOR FUNCTIONAL PRECISION MEDICINE I</b> <i>Chairs: Claudia Ball, Ina Oehme</i>
13:10	<b>KEYNOTE 1</b> Human tissue models in support of clinical precision medicine <b>Adrian Roth</b>
13:45	Elena Martinez
14:05	Ina Oehme
14:25	Coffee Break, Exhibition and Poster Viewing
	<b>NEW DEVELOPMENTS IN 3D CELL CULTURE FOR FUNCTIONAL PRECISION MEDICINE II</b> <i>Chairs: Claudia Ball, Ina Oehme</i>
15:05	<b>KEYNOTE 2</b> Physiologically-based 3D cell cultures for optimal treatment design <b>Lars Kuepfer</b>
15:40	Claudia Ball
16:00	Masoumeh Mohamadian Namaqi
16:20	<b>POSTER FLASH TALKS, PART I (P01, P08, P09, P12, P14, P15)</b> <i>Chair: Dominik Egger</i>
16:50	<b>Poster Party and Poster Session I</b> (with uneven number: P01, P03, P05.....)
19:15	End of Day 1



For detailed programme please download the DECHEMA Event-App. The password is #3dcc2025#

## Wednesday, 9 April 2025

	<b>CLINICAL APPLICATIONS AND REGENERATIVE MEDICINE I</b> <i>Chairs: Antonina Lavrentieva, Barbara Mayer</i>
09:00	<b>KEYNOTE 3</b> Functional Precision Medicine: putting drugs on patient tissues to choose therapies for cancer <b>Anthony Letai</b>
09:35	Heidi Haikala
09:55	Jérôme Cartry
10:15	<b>POSTER FLASH TALKS, PART II (P16, P27, P29, P45)</b> <i>Chair: Ina Prade</i>
10:35	Coffee Break, Exhibition and Poster Viewing
	<b>CLINICAL APPLICATIONS AND REGENERATIVE MEDICINE II</b> <i>Chair: Antonina Lavrentieva</i>
11:20	Barbara Mayer
11:40	Fabienne Nocera
12:00	<b>POSTER FLASH TALKS, PART III (P46, P49, P50, P53, P54)</b> <i>Chair: Jens Kelm</i>
12:25	<b>Lunch and Poster Session II</b> (with even number: Po2, Po4, Po6.....)
	<b>ENABLING TECHNOLOGIES FOR 3D CELL CULTURE</b> <i>Chairs: Dominik Egger, Jan Hansmann</i>
14:00	<b>KEYNOTE 4</b> Empowering life scientists with AI-enhanced 3D microscopy image processing tools <b>Tingying Peng</b>
14:35	Katja Uhlig
14:55	Jonas Golde
15:15	Coffee Break, Exhibition and Poster Viewing
15:55	Dominik Egger
16:15	Steffen Winkler
16:35	<b>PANEL DISCUSSION</b>
17:35	End of the Lecture Programme
18:00	<b>Guided Tour</b>
19:15	<b>Conference Dinner, Award Ceremony DECHEMA-Medal and Poster Prize Awards</b> <i>Chairs: Kathrin Rübberdt, Antonina Lavrentieva</i>
22:00	End of Day 2

## Thursday, 10 April 2025

	<b>3D MODELS FOR DRUG DISCOVERY &amp; DEVELOPMENT</b> <i>Chairs: Hansjörg Hauser, Markus Rimann</i>
09:30	<b>KEYNOTE 5</b> The personalized skin substitute denovoSkin™: the long road to its clinical application <b>Ernst Reichmann</b>
10:05	Dieter Groneberg, Amelie Reigl
10:25	Maximilian Fusenig
10:45	Coffee Break, Exhibition and Poster Viewing
11:25	<b>KEYNOTE 6</b> Efficacy in focus: In vitro epithelial models for preclinical research <b>Florian Groeber-Becker</b>
12:00	Elaine Duncan
12:20	Andres Garcia Sampedro
12:40	<b>CLOSING REMARKS</b> <i>Chair: Barbara Mayer</i>
12:45	Lunch
14:00	End of the Conference

**Panel discussion „Paving the Way for 3D Cell Culture Applications in the Clinic“ with**

Klaus Cichutek, Paul-Ehrlich-Institut, Langen/D (Chair)  
Jens Kelm, PreComb Therapeutics AG Wädenswil/CH  
Anthony Letai, Dana-Farber Cancer Institute, Boston/USA  
Barbara Mayer, Ludwig-Maximilians-University Munich/D  
Adrian B. Roth, F. Hoffmann-La Roche Ltd., Basel/CH  
Jacob Thastrup, 2cureX, Copenhagen/DK