

e:Med Summer School 2022

Single-Cell Based Systems Medicine

May 30 – June 3 2022 | BIMSB, Berlin

Course Modules

- Module 1.** Single-cell approaches in systems medicine
- Module 2.** Emerging technologies in single-cell research
- Module 3.** Data science & Bioinformatics
- Module 4.** Practical courses & Demonstrations
- Module 5.** Clinical Insights

Confirmed Speakers

Thomas Conrad (BIMSB/MDC, Berlin)

Bart De Strooper (VIB, KU Leuven)

Angelika Eggert (Charité, Berlin)

Stefanie Grosswendt (BIMSB/BIH, Berlin)

Dominic Grün (MPI, Freiburg)

Simon Haas (BIMSB/BIH, Berlin)

Laleh Haghverdi (BIMSB/MDC, Berlin)

Anton Henssen (Charité, Berlin)

Daniel Hübschmann (DKFZ, Heidelberg)

Markus Landthaler (BIMSB/MDC, Berlin)

Leif Ludwig (BIMSB/BIH, Berlin)

Jan Philipp Mallm (DKFZ, Heidelberg)

Leila Perie (Institute Curie, Paris)

Karsten Rippe (DKFZ, Heidelberg)

Philip Rosenstiel (IKMB, Kiel)

Nikolaus Rajewsky (BIMSB/MDC, Berlin)

Ashley Sanders (BIMSB/MDC, Berlin)

Amos Tanay (Weizmann, Rehovot)

Lars Velten (CRG, Barcelona)

Scientific Organizers:

Nikolaus Rajewsky | Scientific Director, BIMSB

Angelika Eggert | Director, Charité Dept. of Pediatric Oncology and Hematology

Simon Haas | Group Leader, BIMSB/BIH

Contact:

Chiara Baccin | Project Manager, MDC
chiara.baccin@mdc-berlin.de

REGISTRATION

