BaCell 3D – Building advanced multiCellular systems in 3D
2 – 3 February 2022, Basel, Switzerland (in-person conference)

• Organoid technologies
• Organ-on-a-chip and microphysiological systems
• Recapitulating development & regeneration *in vitro*
• Disease modeling and drug discovery
• Personalized medicine

Confirmed Speakers:

Mohamed Bentires-Alj
Department of Biomedicine, University of Basel, University Hospital Basel

Gray Camp
Roche Institute for Translational Bioengineering (ITB), University of Basel

Urs Jenal
Biozentrum, University of Basel

Prisca Liberali
Friedrich Miescher Institute for Biomedical Research (FMI)

Matthias Lutolf
Roche Institute for Translational Bioengineering (ITB)

Salvatore Piscuoglio
Department of Biomedicine, University of Basel

Magdalena Renner
Institute of Molecular and Clinical Ophthalmology Basel (IOB)

Barbara Treutlein
Department of Biosystems Science and Engineering (D-BSSE), ETH Zurich

Margherita Turco
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Abstract Submission Deadline: 15 December 2021
Registration Deadline: 15 January 2022
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Additional talks will be selected from submitted abstracts. Find more information and submit your abstract here: https://www.fmi.ch/bacell3d/