

Cell Physics 2023

SFB 1027 and DGZ International Meeting
10. – 13. October | Saarbrücken

TOPICS

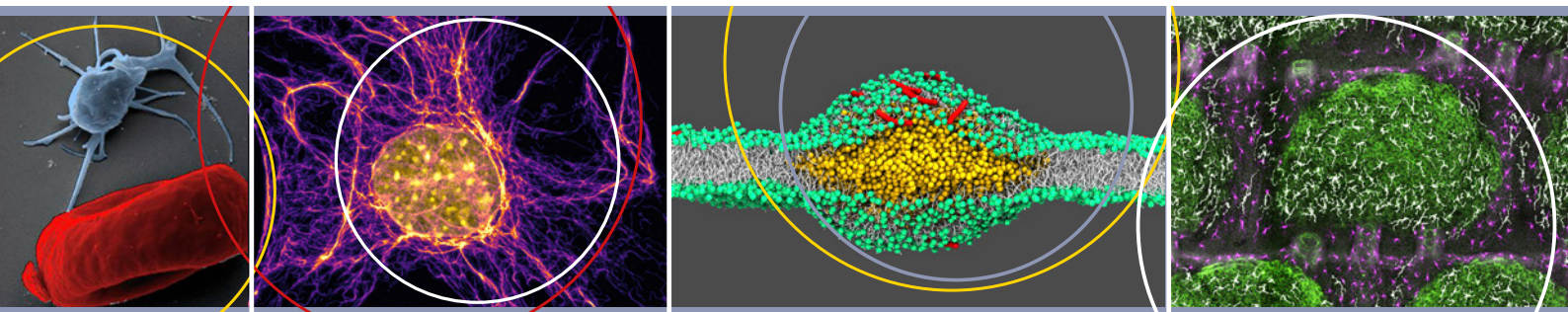
- **Immuno biophysics**
- **Cytoskeleton**
- **Mechanobiology**
- **Cell-cell adhesion**
- **Intercellular communication**
- **Active transport processes**
- **Heterogeneity & diversity**
- **Signaling across scales**
- **Membrane remodeling**
- **Multicellular dynamics**
- **Single cell biology**

INVITED SPEAKERS

Marc Baldus, Utrecht
Effie Bastounis, Tübingen
Timo Betz, Göttingen
Cristina Cardoso, Darmstadt
Katia Cosentino, Osnabrück
Morgan Delarue, Toulouse
Alex Dunn, Stanford
Gillian Griffiths, Cambridge
Edouard Hannezo, Klosterneuburg
Rhoda Hawkins, Sheffield
David J. Hodson, Oxford
Jörg Höfeld, Bonn
Dagmar Iber, Zurich
Cordelia Imig, Copenhagen
Eva Kiermaier, Bonn
Gijsje Koenderink, Delft
Benoit Kornmann, Oxford
Rafael Kramann, Aachen
Daniel Larson, Bethesda

Noa Lipstein, Berlin
Melanie McDowell, Frankfurt
François Nédélec, Cambridge
Florence Niedergang, Paris
Alexandre Pesart, Lausanne
Arun Radhakrishnan, Texas
Aurélien Roux, Geneva
Verena Ruprecht, Barcelona
Howard Riezman, Geneva
Francesca Santoro, Jülich
Markus Sauer, Würzburg
Sebastian Streichan, Santa Barbara
Magali Suzanne, Toulouse
Isabelle Tardieux, Grenoble
Danijela Vignjevic, Paris
Chiara Zurzolo, Paris

... and more



ORGANIZERS (UdS)

Sandra Iden
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Franziska Lautenschläger
Jochen Hub
Heiko Rieger



<https://www.cell-physics.uni-saarland.de>

Abstract submission & early bird registration
until July 3, 2023