



Cell Physics 2014

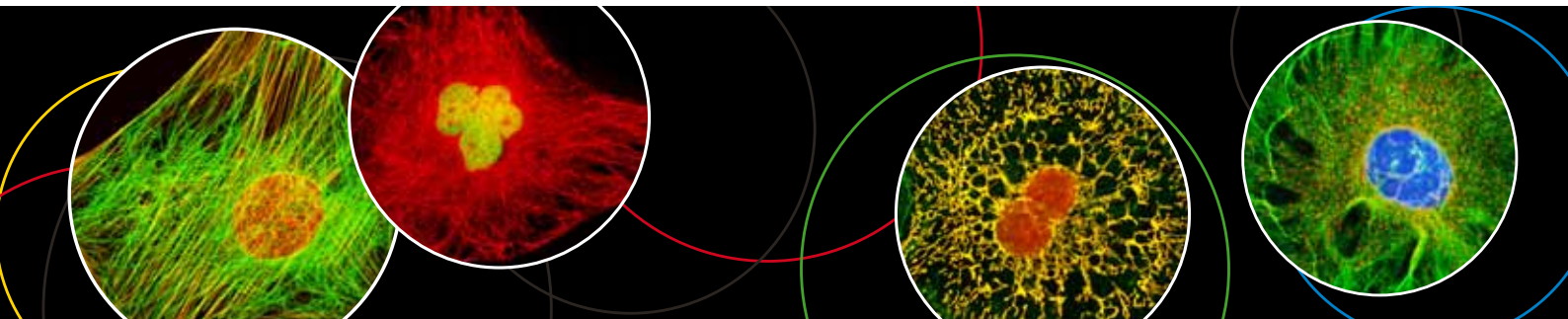
23.-26. September | Saarbrücken

TOPICS

Cellular Selforganization
Collective Processes in Cells
Cytoskeleton Physics
Molecular Motors
Intracellular Transport
Calcium Signalling
Cellular Communication

CONFIRMED SPEAKERS

Roy Bar-Ziv (Weizmann Institute of Sciences, Israel)
Sonia Cortassa (Johns Hopkins School of Medicine, Baltimore, USA)
Steve Gross (University of California, Irvine, USA)
Vincent Hakim (Ecole Normale Supérieure, Paris, France)
Lars Hufnagel (EMBL, Heidelberg, Deutschland)
Jean-Francois Joanny (Institut Curie, Paris, France)
Paul Janmey (University of Pennsylvania, Philadelphia, USA)
Frank Jülicher (Max-Planck-Institut, Dresden, Deutschland)
Josef Käs (Universität Leipzig, Deutschland)
Richard Lewis (Stanford University School of Medicine, USA)
Reinhard Lipowsky (Max-Planck-Institut, Potsdam, Deutschland)
Nicolas Minc (Institut Jacques Monod, Paris, France)
Dan Needleman (Harvard SEAS, Cambridge, USA)
Jose Onuchic (Rice University, Houston, USA)
Ian Parker (University of California, Irvine, USA)
Jacques Prost (Institut Curie, Paris, France)
Christoph Schmidt (Universität Göttingen, Deutschland)
Roland Wedlich-Söldner (Universität Münster, Deutschland)
David Yule (University of Rochester, USA)



ORGANIZERS (UDS)

Heiko Rieger
Ludger Santen
Manfred Lücke

SCIENTIFIC ADVISORY BOARD (UDS)

Ivan Bogeski
Volkhard Helms
Markus Hoth
Karsten Kruse
Franziska Lautenschläger
Albrecht Ott
Heiko Rieger
Ludger Santen
Ralf Seemann

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

