

Schedule Announced

The ASCB 46th Annual Meeting

December 9-13, San Diego, CA

Mary Beckerle, President ■ Anthony Bretscher, Program Chair ■ Arshad Desai, Local Arrangements Chair

KEYNOTE SYMPOSIUM

Saturday, December 9

Frontiers in Cell Biology—6:00 pm

Thomas R. Cech, Howard Hughes Medical Institute

SYMPOSIA

Sunday, December 10

Coordination of Adhesion and Migration—8:00 am

Denise Montell, Johns Hopkins Medical School
Clare Waterman-Storer, The Scripps Research Institute
Kenneth Yamada, National Institute of Dental & Craniofacial Research/NIH

Deciphering Evolution—10:30 am

Sean Carroll, University of Wisconsin—Madison/HHMI
Eric Jarvis, Duke University Medical Center
David Kingsley, Stanford University School of Medicine/HHMI

Monday, December 11

Mechanisms in Mitosis—8:00 am

Rebecca Heald, University of California, Berkeley
Lucille Shapiro, Stanford University School of Medicine
Ronald D. Vale, University of California, San Francisco/HHMI

Developmental Decisions—10:30 am

Hans Clevers, Netherlands Institute for Developmental Biology
Elliot Meyerowitz, California Institute of Technology
Susan Strome, Indiana University

Tuesday, December 12

Membrane Assembly and Dynamics—8:00 am

Gillian Griffiths, University of Oxford
Janet Shaw, University of Utah
Marino Zerial, Max Planck Institute of Molecular Cell Biology & Genetics

From Cellular Mechanisms to Therapeutic Intervention—10:30 am

Susan Lindquist, Whitehead Institute for Biomedical Research
Christine Seidman, Harvard Medical School/HHMI
Xiaodong Wang, University of Texas Southwestern Medical Center/HHMI

Wednesday, December 13

Functional Networks—8:00 am

Susan Mango, University of Utah
Kevan Shokat, University of California, San Francisco
Tian Xu, Yale University School of Medicine/HHMI

Stem Cell Biology—10:30 am

George Q. Daley, Children's Hospital Boston
Elaine Fuchs, Rockefeller University/HHMI
Margaret Fuller, Stanford University School of Medicine

MINISYMPOSIA

Apoptosis

Eileen White, Rutgers University
Junying Yuan, Harvard Medical School

Applications of Biosensors

Asushi Miyawaki, RIKEN Brain Science Institute
Alice Ting, Massachusetts Institute of Technology

Cancer Mechanisms

Lisa Maria Coussens, University of California, San Francisco
Mary J.C. Hendrix, Children's Memorial Research Center/
Northwestern University Feinberg School of Medicine

Cell Cycle

Mary Dasso, National Institute of Child Health & Human Development/NIH
Jonathon Pines, The Wellcome Trust/Cancer Research UK

Cell Migration

Diane L. Barber, University of California, San Francisco
Gregg G. Gundersen, Columbia University College of Physicians & Surgeons

Computational Applications in Cell Biology

Douglas A. Lauffenberger, Massachusetts Institute of Technology
Alex Mogilner, University of Queensland

Cytoskeleton, Adhesion and Disease

Kathleen J. Green, Northwestern University Feinberg School of Medicine
Alpha S.K. Yap, University of Queensland

ECM and Cell Signaling

Jean E. Schwarzbauer, Princeton University
Christopher Turner, SUNY Upstate Medical University

Endo- and Exocytosis

Todd Graham, Vanderbilt University
Margaret Scott Robinson, CIMB/The Wellcome Trust

Epigenetics and Chromatin Remodeling

Peggy Farnham, University of California, Davis
Andrew Feinberg, Johns Hopkins University School of Medicine

Epithelial Organization and Morphogenesis

Andrea I. McClatchey, Massachusetts General Hospital
Ulrich Tepass, University of Toronto

GTPases in Cellular Traffic

Francis Barr, Max Planck Institute of Biochemistry
Shou-ou Shan, California Institute of Technology

Host Pathogen Interactions

Jorge Galan, Yale University School of Medicine
Francoise Gison Van Der Goot, University of Geneva Medical School

Imaging

J. Richard McIntosh, University of Colorado
Eva Nogales, University of California, Berkeley/HHMI

Immune Cell Adhesion and Recognition

Andrey Shaw, Washington University School of Medicine
Colin Watts, University of Dundee

Intermediate Filaments and Disease

Don W. Cleveland, University of California, San Diego
Colin Stewart, NCI-Frederick

Kinetochores and Centrosomes

Michel L.F. Bornens, Institute Curie, Paris
Peter Todd Stukenberg, University of Virginia School of Medicine

Life at the Microtubule Plus End

Anna Akhmanova, Erasmus University
Kevin Vaughan, University of Notre Dame

Mechanisms of Actin Dynamics

Bruce Lane Goode, Brandeis University
Doris Hanein, The Burnham Institute

Mechanisms of Cell Polarity

Patrick Brennwald, University of North Carolina at Chapel Hill
Chris Q. Doe, University of Oregon/HHMI

Membrane Traffic in Disease

Esteban Carlos Dell'Angelica, University of California, Los Angeles School of Medicine
Daniel Klionsky, University of Michigan

Microtubule Motors

Erika L.F. Holzbaur, University of Pennsylvania
Claire E. Walczak, Indiana University

Motile and Sensory Cilia

Kathryn Anderson, Memorial Sloan-Kettering Cancer Center
Elizabeth F. Smith, Dartmouth College

Myosin-based Movement

Falma Bus, Cambridge University
Arturo DeLozanne, University of Texas

Neural Degeneration and Regeneration

Zhigang He, Harvard University
Stephen Strittmatter, Yale University School of Medicine

Nuclear Pore and Traffic

Michael P. Rout, Rockefeller University
Katherine S. Ullman, University of Utah

Organelle Inheritance and Maintenance

Liza A. Pm, Columbia University College of Physicians & Surgeons
Michael Schrader, University of Marburg

Regulation of the Cytoskeleton

Keith W.T. Burridge, University of North Carolina at Chapel Hill
Anne J. Ridley, Ludwig Institute for Cancer Research

RNA and Development

Oliver Hobert, Columbia University College of Physicians & Surgeons/HHMI
Roy Parker, University of Arizona/HHMI

Signaling in Development

Marcos Gonzalez-Gaitan, Max Planck Institute of Molecular Cell Biology & Genetics
Alexandra Joyner, New York University School of Medicine/HHMI

Stem Cells

M. Kathryn Barton, Carnegie Institution of Washington
Linbing Li, Stowers Institute of Medical Research

Synapse Assembly and Plasticity

Ann Marie Craig, University of British Columbia
Nancy Y. Ip, Hong Kong University of Science & Technology

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