

Save the Date!

October 12-15, 2014 Cleveland, OH

American Society for Matrix Biology Biennial Meeting



Keynote: Jack Dixon, University of California San Diego "A New Kinase Family That Plays a Key Role in Bone and Tooth Development"

Plenary Sessions

- New Developments in ECM Structure and Function
- Novel Insights on Cell-Matrix Interactions
- Morphogenesis

- Genetic Disorders of ECM, ECM Receptors and ECM –Cell Continuum
- Translating the Basics to Patient Care

Speakers Include

Freiburg, Germany

Elena Aikawa, Brigham and Women's Hospital Leena Bruckner-Tuderman, University

Valerie Cormier-Daire, Imagine; Hospital Necker, Paris

Cagla Eroglu, Duke University

Vince Hascall, Cleveland Clinic

Erhard Hohenester, Imperial College, London

Sally Horne-Badovinac, University of Chicago

Luisa Iruela-Arispe, UCLA

Deane Mosher, University of Wisconsin, Madison

Celeste Nelson, Princeton University

Enid Neptune, Johns Hopkins

Erik Sahai, London Research Institute, UK

David Sherwood, Duke University

Tim Springer, Harvard Univeristy

Andrea Superti-Furga, Univeristé de

Lausanne, Switzerland

Peter Yurchenco, Rutgers University

Roy Zent, Vanderbilt University

Concurrent Session Topics

- Basement Membrane: Assembly, Function and Disorders
- Skin Biology and Wound Healing
- Cardiovascular Biology and Disease
- Matrix Receptors, Adhesion and Migration
- ECM Biosynthesis, Assembly and Post-translational Modification
- · ECM and the Musculoskeletal System
- ECM as a Mediator of Host-Pathogen Interactions and Immune Responses
- Proteoglycans and Glycobiology
- Tumor Microenvironment
- Cellular Regulation by ECM/Growth Factor Regulation
- · Proteinases and Their Inhibitors
- Neural and Ocular ECM
- Stem Cell Biology and Regenerative Medicine
- · Fibrosis and Chronic Disorders

Special Sessions Include

- Career Mentoring and Women Mentoring Women
- Pre-meeting Special Interest Groups and Guest Symposia

Registration and Abstract Submission opening Spring 2014!

Visit www.asmb.net for more information