

BioTechniques[®] 2013

VIRTUAL SYMPOSIUM

Exploring the Modern Lab

Wed. Oct. 2, 2013 • 8:30 AM EDT – 5:30 PM EDT

The 2013 *BioTechniques* Virtual Symposium will celebrate the creativity and imagination behind today's most innovative methods, techniques, protocols, and instrument advances. Through a wide range of talks, posters, workshops, and special keynote addresses, learn what is driving research in the modern lab.

 **FREE Registration Open Now: www.BioTechniques.com/VS1**

Symposium Sessions & Speakers:

Advancing Molecular Biology

Cloning / Mutagenesis • Analysis of Gene Regulation

Feng Zhang, Ph.D.

Massachusetts Institute of Technology

PCR in 2013

qPCR • Multiplex PCR • Digital PCR

Jo Vandesompele, Ph.D.

Ghent University

Larry Wangh, Ph.D.

Brandeis University

Kenneth Kinzler, Ph.D.

Johns Hopkins University

Understanding Modern Biochemistry

Protein Isolation • Protein Analysis • Protein Structure

Scott Banta, Ph.D.

Columbia University

Keith Weninger, Ph.D.

North Carolina State University

Fang Tian, Ph.D.

Penn State University

Modern Cellular Imaging

Light Microscopy • Fluorescent Probes and Proteins • High-Content Imaging

Stephen Paddock, Ph.D.

University of Wisconsin

Mark Rizzo, Ph.D.

University of Maryland

Steven Altschuler, Ph.D.

University of Texas Southwestern Medical Center

Also Presenting...

BioTechniques 30th Anniversary Lecture:

Dr. Robert Langer, Sc.D.

Massachusetts Institute of Technology

"Novel Drug Delivery Systems: From Controlled Release of Macromolecules to the Current Era of Nanotechnology and Nucleic Acid Delivery"

A Sponsored Workshop on Plastic Labware Leaching

Presented by:

Eppendorf

The symposium also features an Exhibit Hall, Poster Hall, Networking Opportunities, Q&A Sessions with Presenters, and more.

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