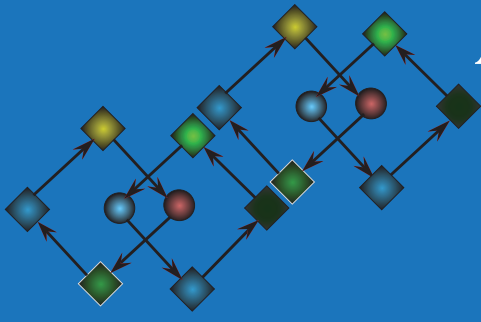


SYSTEMS BIOLOGY CENTER NEW YORK

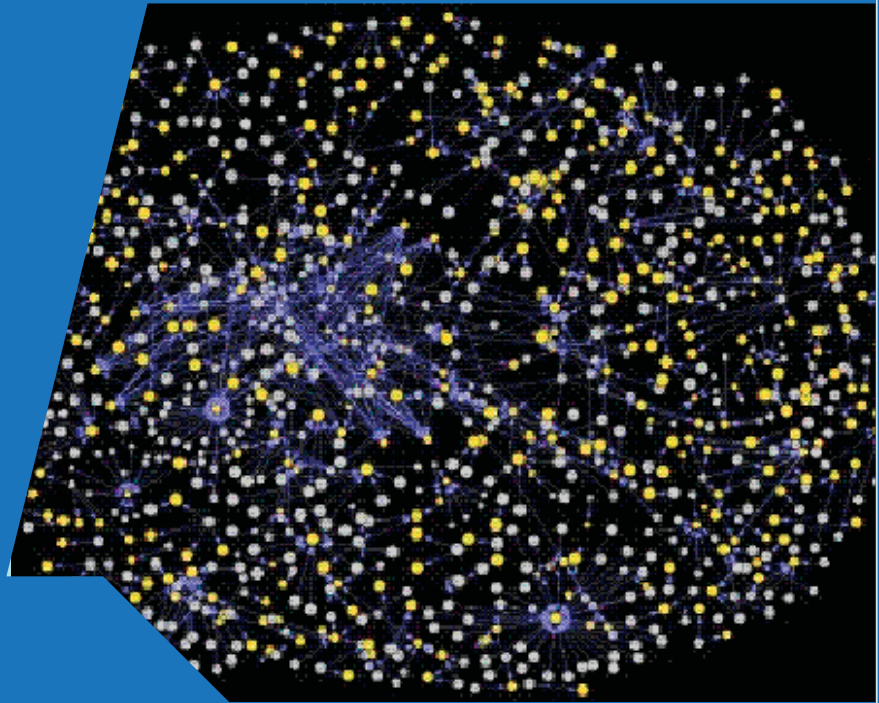
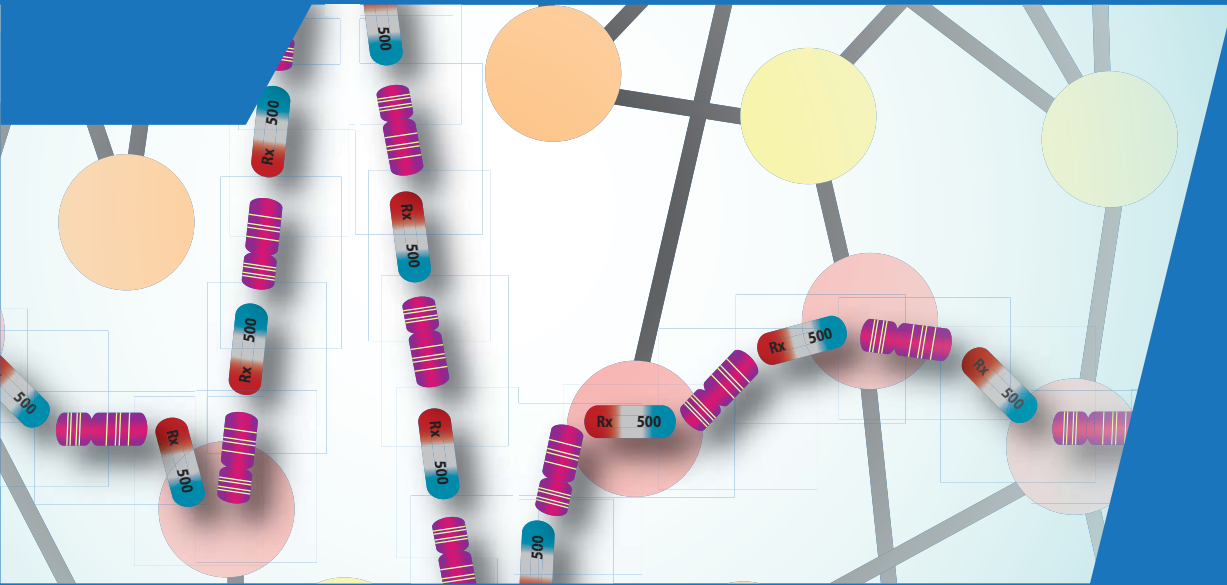


ANNUAL SYMPOSIUM Hatch Auditorium Mount Sinai School of Medicine

Time: 9:00 AM - 5:30 PM



MOUNT SINAI
SCHOOL OF
MEDICINE



THURSDAY DECEMBER 1ST, 2011

SPEAKERS

Marc W. Kirschner - Harvard Medical School - KEYNOTE SPEAKER
Mammalian Cell Growth and Size Control

Robert J. Lefkowitz - Duke University
Seven Transmembrane Receptors

Aravinda Chakravarti - Johns Hopkins University School of Medicine
The Nature of Genes and Variants from Genomic Mapping:
Lessons from Cardiac Repolarization and Sudden Cardiac Death

Alexander Hoffmann - UC San Diego, San Diego Systems Biology Center
Combinatorial and Dynamic Control within Pathogen-Responsive Gene
Regulatory Networks

Michael Snyder - Stanford University
Adventures in Personal Genomics and Whole Omics Profiling

Cristina Alberini - New York University
Mechanisms for Memory Enhancement

Andrea Califano - Columbia University
A Systems Biology Approach to Elucidating Dysregulated Mechanisms in Cancer

Rima Kaddurah-Daouk - Duke University Medical Center
Metabolomics: A Global Biochemical Approach for Systems Pharmacology

Ravi Iyengar - Mount Sinai School of Medicine, Systems Biology Center New York
Systems Pharmacology for Adverse Event Prediction

Admission: Free - Registration Required
Registration: <http://www.sbcny.org/registration.htm>

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