

Systems Biology Center New York

2009 SYMPOSIUM

THURSDAY DECEMBER 3rd, 2009

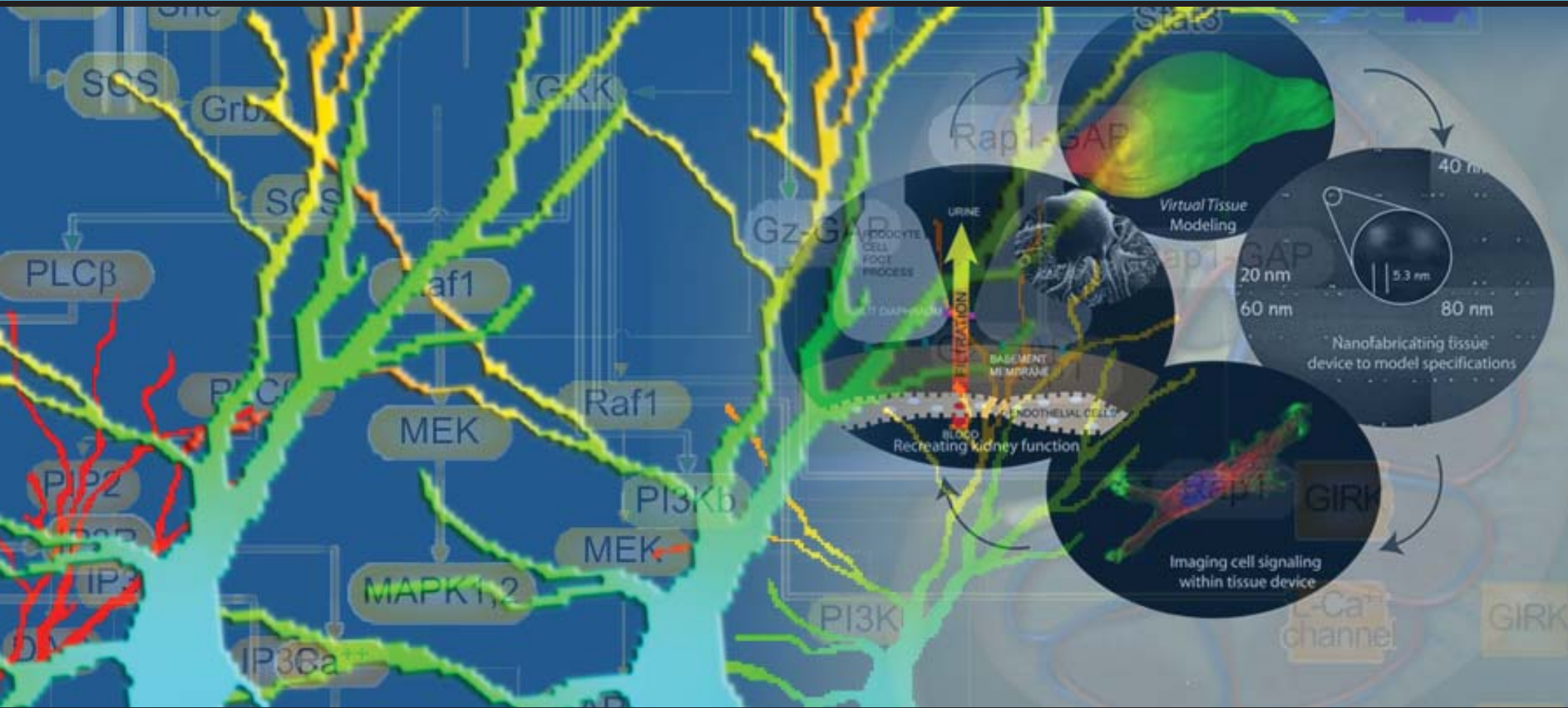
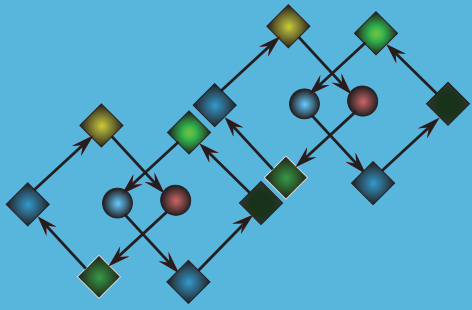
Hatch Auditorium

Mount Sinai School of Medicine

Time: 9:00 AM - 5:00 PM



MOUNT SINAI
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MEDICINE



Speakers:

Marc Vidal - Harvard Medical School
Interactome Networks and Human Disease

Shankar Subramaniam - University of California, San Diego
The Macrophage Lipidome – Systems Biology and Bioinformatics

Avi Ma'ayan - Mount Sinai School of Medicine
Data Integration for Network Analysis in Systems Biology

Heidi Hamm - Vanderbilt University Medical Center
Systems Biology of Thrombin Signaling

Arthur Lander - University of California, Irvine
Strategies and Tradeoffs in the Control of Growth and Form

Dana Pe'er - Columbia University
Driving Mutations: Lessons from Yeast and Cancer

Eric Sobie - Mount Sinai School of Medicine
Systems-Level Computational Analysis of Cardiac Arrhythmia Susceptibility

Samuel Isaacson - Boston University
Influence of Volume Exclusion due to Chromatin on Gene Expression and Regulation

Ravi Iyengar - Mount Sinai School of Medicine
Dynamics of Interacting Motifs Regulate Podocyte Differentiation

Admission: Free

Registration: Please contact Pedro Martinez at pedro.martinez@mssm.edu

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