

The Simons Center for Systems Biology Seminar Series - Spring 2010

Institute for Advanced Study

Seminar Schedule

- March 3**
4:00 pm
Nils Baas
NTNU and Institute for Advanced Study
New Structures in the Natural Sciences
Bloomberg Hall Physics Library
- March 5**
4:00 pm
C. David Allis
The Rockefeller University
Beyond the Double Helix: Reading and Writing the Histone Code
Bloomberg Hall Physics Library
- March 17**
4:00 pm
Elaine Ostrander
National Institutes of Health
Hunting for Genes and Tracking Loci: Complex Trait Analysis in the Domestic Dog
Bloomberg Hall Physics Library
- March 18**
4:30 pm
Przemyslaw Prusinkiewicz
University of Calgary
Images of Life: Exploring Plant Development with Visual Models and Simulations
Bloomberg Lecture Hall
- March 24**
4:00 pm
Scott Selleck
The Pennsylvania State University
Genomic Instability and Copy Number Burden in Autism Spectrum Disorder
Bloomberg Hall 113
- March 26**
4:00 pm
Barry Coller
The Rockefeller University
Integrating Mass Screening and Structure Based Design for Novel Antithrombotic Drug Development
Bloomberg Hall Physics Library
- June 4**
4:00 pm
Jeffrey Friedman
The Rockefeller University
Leptin and the Genetic Basis of Obesity: Dissecting Leptin's Loop
Bloomberg Hall Physics Library