



Molecular and Cellular Biology

SEMINAR SERIES
2006-2007

School of
Graduate Studies
SUNY Downstate
Medical Center
450 Clarkson Avenue
Brooklyn, NY 11203-2098

Seminars will begin
at 12 noon in
Lecture Hall 1A or 1B
Health Science
Education Building

For more information
regarding the seminars call:

718.270.2740

SUNY DOWNSTATE Medical Center

- October 4** **Good Timing Makes Good Form: Development and Evolution of the Nematode Male Tail**
DAVID H.A. FITCH, PhD
Associate Professor, Department of Biology
New York University
- October 18** **Nuclear Envelope, Nuclear Lamina and Human Disease**
HOWARD J. WORMAN, MD
Associate Professor of Medicine and Anatomy and Cell Biology
College of Physicians and Surgeons, Columbia University
- November 29** **B1 B Cell Functions in the Defense Against *Borrelia***
RACHEL GERSTEIN, PhD
Associate Professor, Department of Molecular Genetics &
Microbiology, University of Massachusetts Medical School,
Worcester, MA
- December 13** **Ribosomes & Antibiotics: Sites, Action, Resistance**
ALEXANDER MANKIN, PhD
Center for Pharmaceutical Technology
University of Illinois at Chicago
- January 10** **The Mechanism of Eukaryotic Translation Termination:
Functional Interplay between Release Factors eRF1 and eRF3**
TATYANA PESTOVA, PhD
Assistant Professor, Department of Microbiology and Immunology
SUNY, Downstate Medical Center
- January 24** **Natural RNA Sensors**
EVGENY NUDLER, PhD
Professor, Department of Biochemistry
NYU School of Medicine
- February 21** **Gene Regulatory Networks Orchestrating Cell Fates in the
Hematopoietic System**
HARINDER SINGH, PhD
Louis Block Professor of Molecular Genetics and Cell Biology,
Howard Hughes Medical Institute, The University of Chicago
- March 7** **To be announced**
- March 21** **To be announced**
- May 2** **Chromatin and Its Impact on Gene Expression and Cellular
Memory**
DANNY REINBERG, PhD
Professor, Department of Biochemistry
Howard Hughes Medical Institute
NYU School of Medicine-Smilow Research Center
- May 16** **Androgen Receptor Coactivators in Prostate Cancer**
Peng Lee, MD, PhD
Assistant Professor, Department of Pathology
New York University School of Medicine