

Department of Biological Sciences Inga Richter Fall 2019 Seminar Series

In memory of a former doctoral student Inga R. Richter. Inga was dedicated to her students and profession. She felt that her teaching responsibilities did not stop in the classroom; they stopped when her students understood. All seminars are held on Mondays in Room 926 North (69th Street between Park and Lexington) at 12:00PM. Refreshments will be served at 11:45AM

Click on the speaker to visit their research home page

Mon. 9-Sep

Superheroes of the Human Microbiota and Beyond: An Introduction to Mechano-Micro-Biology

[Dr. Nicolas Biais](#)

CUNY Brooklyn College

Host: Jayne Raper

Mon. 16-Sep HN-436**

The Vertebrate Genomes Project

[Dr. Erich Jarvis](#)

Rockefeller University

Host: Robert Dottin

Mon. 23-Sep

How African trypanosomes receptors for host proteins work

[Dr. Mark Carrington](#)

University of Cambridge

Host: Jayne Raper

Mon. 7-Oct HN-436**

The Genomics, Epigenomics, and Metagenomics of Human Spaceflight

[Dr. Christopher Mason](#)

Weill Cornell Medical College

Host: Robert Dottin

Mon. 16-Oct *(Weds)

TBA

Tues. 21-Oct (TUES 12:45pm)

Extracellular mechanisms of brain plasticity in chronic pain

[Dr. Maral Tajerian](#)

Queens College

Host: Carmen Melendez-Vasquez

Mon. 28-Oct

TBA

[Dr. Emmanuel Asante-Asamani](#)

CUNY Hunter College

Host: Derrick Brazill

Mon. 4-Nov HN-436**

Part I. The Business of Genomics Part II. Biotechnology and Genomics: New Therapies for Rare Diseases.

[Dr. Harvey Lodish](#)

Massachusetts Institute of Technology

Host: Robert Dottin

Mon. 11-Nov

Understanding mRNA regulation using integrative genomics approaches

[Dr. Xuebing Wu](#)

Columbia University

Host: Diana Bratu

Mon. 18-Nov

Novel cytoskeletal requirements for human natural killer cell migration and function

[Dr. Emily Mace](#)

Columbia University

Host: Diana Bratu

Mon. 25-Nov HN-436**

Towards AI-driven Cancer Genomics

[Dr. Olivier Elemento](#)

Weill Cornell Medical College

Host: Robert Dottin

Mon. 2-Dec

Gap Junctions in the Nervous System: Composition and plasticity of the Nexus

[Dr. David Spray](#)

Albert Einstein College of Medicine

Host: Ekaterina Likhtik

Mon. 9-Dec HN-436**

Functions and Mechanisms of PVT1 Transcripts in Prostate Tumorigenesis

[Dr. Olorunseun Ogunwobi](#)

CUNY Hunter College

Host: Robert Dottin

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