Department of Biological Sciences Inga Richter Spring 2022 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 (69 th 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. 7-Feb
Understanding cancer vulnerabilities in pursuit of equity in precision medicine
   Dr. Andrew Wolfe
   CUNY Hunter College
   Host: Ben Ortiz

Join Zoom Meeting

   https://us02web.zoom.us/j/81211280746

Meeting ID: 812 1128 0746

Mon. 14-Feb
Mechanisms of activation and inactivation gating in the bestrophin calcium-activated chloride channel
Dr. Stephen B. Long,
Memorial Sloan Kettering Cancer Center
Host: Jayne Raper

Join Zoom Meeting

https://us06web.zoom.us/j/81697881655?pwd=UHB2SXc0N01WalhjMHBSK1dwUDICQT09

Meeting ID: 816 9788 1655

Passcode: 678791

Mon. 28-Feb
Alzheimer's disease: Updates and future directions
Dr. Dongming Cai
Icahn School of Medicine at Mount Sinai
Host: Maria Pereira

Mon. 7-Mar
HCN2 ion channels drive neuropathic pain, migraine and tinnitus
Dr. Peter McNaughton
Kings College London
Host: Carmen Melendez

Mon. 14-Mar
TBA
Dr. Pau Castel Morales
NYU Langone Health
Host: Andrew Wolfe

Mon. 21-Mar
TBA
Dr. William Schneider
Rockefeller University
Host: Jayne Raper

Mon. 28-Mar
Mechanisms and viral inhibition of mRNA nuclear export
Dr. Yi Ren
Vanderbilt University
Host: Hualin Zhong

Mon. 4-Apr
Culture shock: Regulation of COII mRNA editing as trypanosomes shift environments
Dr. Joseph Smith
SUNY Buffalo
Host: Jayne Raper

Mon. 11-Apr
TBA
Dr. Madeline Shea
University of Iowa
Host: Mitch Goldfarb

Mon. 25-Apr
Coil-to-helix transition at the Nup358-BicD2 interface for dynein recruitment and activation
Dr. Sozanne Solmaz  
SUNY Binghamton  
Host: Hualin Zhong

Mon. 2-May  
The ubiquitin proteasome system in Alzheimer's disease: From mechanisms to the therapeutic opportunities.  
Dr. Natura Myeku  
Columbia University Medical Center  
Host: Maria Pereira

Mon. 9-May  
TBA  
Dr. Joe Giovinazzo  
University of Colorado  
Host: Jayne Raper

Mon. 16-May  
TBA  
Dr. Adam Rudner  
University of Ottawa  
Host: Shirley Raps

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