Department of Biological Sciences Inga Richter Spring 2024 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. Seminars are held on Mondays in Room 926 North (69 th

Street between Park and Lexington) at 12:30PM or via Zoom.

Click here for pdf of series.

Click on the speaker for seminar flyer when available

Monday Feb.5

Ecological understanding of gut microbiome as a complex adaptive system in human health and disease

Dr. Liping Zhao
Rutgers University
Host: Dr. Weigang Qiu

Thursday* Feb.22 (Zoom)
Small Molecule Signals from Gut Microbes to the Brain

Dr. Brittany Needham
Indiana Univ School of Medicine
Host: Dr. Rabindra Mandal

Zoom link:

https://us02web.zoom.us/j/85133033979?pwd=c3BHSWIBRFRCczNBK1dXc2pJNjZNZz09

Passcode: 748749

Monday Feb 26
The Next Generation of Cancer Immunotherapy

Dr. Tom Marron

Mount Sinai School of Medicine

Host: Dr. Jayne Raper

Monday March 4 Understanding the Role and Regulation of a Positive Feedback Loop Driving Toxoplasma Chronic Differentiation

Dr. Haley Licon Whitehead Institute Host: Dr. Jayne Raper

Monday March 11 Chromatin Dysregulation in Cancer and Developmental Disorders

Dr. Lijuan Feng

Rockefeller University Host: Dr. Hualin Zhong

Monday March 18 (Zoom) Modulation of chromatin structure in tumor evolution

Dr. Elisa Oricchio

Swiss Institute of Experimental Cancer Research

Host: Dr. Andrew Wolfe

Zoom link:

https://us02web.zoom.us/j/87913920378?pwd=eHF1OGRub3o5VnV0ZXRZcVgyYzJwQT09

Passcode: chromatin

Monday March 25 Parallel Dopamine Circuit Dynamics of Cognitive and Affective Adaptations to Social Stress

Dr. Carole Morel

Mount Sinai School of Medicine Host: Dr. Allyson Friedman

Monday April 1

Cellular responses to injury in the human peripheral nervous system

Dr. Paula V. Monje

Univ of Kentucky College of Medicine Host: Dr. Carmen Melendez-Vasquez

Monday April 8

Exploring stem cell and germ cell niches in the tapeworm Hymenolepis diminuta

Dr. Tania Rozario
Univ of Georgia

Host: Dr. Jayne Raper

Monday April 15

A Gene Choice Enhancer Generates a Monoclonal Nose Expressing Predominantly One Odor Receptor in Mice

Dr. Masayo Omura Hunter College

Host: Dr. Paul Feinstein

Monday May 6

Chasing the ICP: The endogenous inhibitor of the Trypanosoma brucei Cathepsin L

Dr. Bernardo Gonzalez Baradat

Hunter College

Host: Dr. Jayne Raper

Monday May 13

A Tour of the Pore: Structural and Functional Mapping of the Nuclear Pore Complex

Dr. Michael Rout

The Rockefeller University Host: Dr. Hualin Zhong

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