

Hunter College of the City University of New York
 Department of Biological Sciences
 Spring 2024 Inga Richter Seminar Series
 Seminars will be held in-person at 12:30PM in HN926 or via Zoom

Date	Speaker, Host & Seminar Title
Feb 5, 2024	Dr. Liping Zhao-Rutgers Univ (Weigang) Title: Ecological Understanding of Gut Microbiome as a Complex Adaptive System in Human Health and Disease
*Feb 22, 2024 (Thur) Zoom	Dr. Brittany Needham-Indiana Univ School of Medicine (Rabindra) Title: Small Molecule Signals from Gut Microbes to the Brain
Feb 26, 2024	Dr. Tom Marron-Mount Sinai School of Medicine (Jayne) Title: The Next Generation of Cancer Immunotherapy
March 4, 2024	Dr. Haley Licon-Whitehead Institute (Jayne) Title: Understanding the Role and Regulation of a Positive Feedback Loop Driving <i>Toxoplasma</i> Chronic Differentiation
March 11, 2024	Dr. Lijuan Feng-Rockefeller Univ (Hualin) Title: Chromatin Dysregulation in Cancer and Developmental Disorders
March 18, 2024 Zoom	Dr. Elisa Oricchio-Swiss Institute of Experimental Cancer Research (Andy) Title: Modulation of Chromatin Structure in Tumor Evolution
March 25, 2024	Dr. Carole Morel-Mount Sinai School of Medicine (Allyson) Title: Parallel Dopamine Circuit Dynamics of Cognitive and Affective Adaptations to Social Stress
April 1, 2024	Dr. Paula V. Monje-Univ of Kentucky College of Medicine (Carmen) Title: Cellular responses to injury in the human peripheral nervous system
April 8, 2024	Dr. Tania Rozario-Univ of Georgia (Jayne) Title: Exploring stem cell and germ cell niches in the tapeworm <i>Hymenolepis diminuta</i>
April 15, 2024	Dr. Masayo Omura-Hunter College (Paul) Title: A Gene Choice Enhancer Generates a Monoclonal Nose Expressing Predominantly One Odor Receptor in Mice
May 6, 2024	Dr. Bernardo Gonzalez Baradat-Hunter College (Jayne) Title: Chasing the ICP: The endogenous inhibitor of the <i>Trypanosoma brucei</i> Cathepsin L
May 13, 2024	Dr. Michael Rout-Rockefeller Univ (Hualin) Title: A Tour of the Pore: Structural and Functional Mapping of the Nuclear Pore Complex