

Hunter College of the City University of New York

Department of Biological Sciences

Fall 2023 Inga Richter Seminar Series

All Seminars will be held in-person at 12:30PM in HN926
except the ones marked with Zoom.

Date	Speaker, Host & Seminar Title
9/11	Dr. Hagen Tilgner-Weill Cornell (Carmen) <i>Title: Understanding splicing and isoform regulation across cell types, brain regions, postnatal development and species</i>
9/18	Dr. Qi Wang-Biomedical Engineering-Columbia Univ. (Maria) <i>Title: The effects of locus coeruleus stimulation in health and disease: from enhancing sensory processing to reducing amyloid plaques</i>
10/2	Dr. Luz Jubierre-MSKCC (Hualin) <i>Title: A transposase-derived gene required for human brain development</i>
*10/10 (Tue)	Dr. Bijay-York College (Jayne) <i>Title: Immunization with a Trypanosoma cruzi cyclophilin-19 deletion mutant protects against acute Chagas disease in mice</i>
10/16	Dr. Julio Gallego-Delgado from Lehman College (Jayne) <i>Title: Beta catenin determines blood brain barrier permeability in cerebral malaria</i>
10/23	Dr. Francesca Florini-Weill Cornell (Jayne) <i>Title: TBA</i>
10/30 (Zoom)	Dr. Anna Starikovskiy Nordvig-Weill Cornell (Maria) <i>Title: Clinical Alzheimer's Disease: Diagnosis, Management and Cases</i>
11/6	Dr. Kaixian Liu-MSKCC (Hualin) <i>Title: Visualizing meiotic DNA double-strand break machinery, one molecule at a time</i>
11/13	Dr. Kaloyan Tsanov-MSKCC (Hualin) <i>Title: Dissecting the Interplay of Genetic, Epigenetic, and Microenvironmental Factors in Pancreatic Cancer Metastasis</i>
11/20	Dr. Livia Bayer-Hunter (Diana) <i>Title: Cup is essential for oskar mRNA translational repression during early Drosophila oogenesis</i>
11/27	Dr. Coraline Mlynarczyk-Weill Cornell (Hualin) <i>Title: Supercompetition, a mechanism of B cell transformation</i>
12/4	Dr. Kamini Singh-Albert Einstein College of Medicine (Andy) <i>Title: TBA</i>
12/11	Dr. Prashanth Rangan-Black Family Stem Cell Institute (Diana) <i>Title: Launching the next generation: Nuclear and cytoplasmic reprogramming during germ cell to maternal transition</i>