

Tuesday Seminar Series
Spring 2017
Biology/Physics Building 130

January

- 17th 2:00-2:50 Dr. Anson Ma, University of Connecticut (Host: Dr. Lynes)
Inkjet and 3D Printing: Opportunities and Challenge
- 24th 4:00-5:00 Dr. Thomas Leeper, College of Wooster, OH (Host: Dr. Alder)
Molecular Recognition of mRNA processing and lncRNA suppression signals by RRM domain proteins
- 31st 4:00-5:00 Dr. Scott Horowitz, University of Michigan (Host: Dr. May)
Adventures in Chaperone Structural Biology

February

- 21st 4:00-5:00 Dr. Sebastian Leptihn, University of Hohenheim, Germany (Host: Dr. Alder)
Studying ion channel insertion on a single molecule level
- 28th 4:00-5:00 Dr. Gerd Prehna, University of Illinois (Host: Dr. Campellone)
Protein Secretion and Bacterial Communication in Host Environments

March

- 3rd 2:20-1:00 Dr. Jo Handelsman, University of Wisconsin-Madison
Making Science Policy in the White House
- 7th 4:00-5:00 Dr. Simon White, University of Leeds, U.K. (Host: Dr. Teschke)
Deciphering Nature's viral assembly manual
- 21st 2:00-2:50 Dr. Jacquie Niles, Massachusetts Institute of Technology (Host: Dr. Heaslip)
A functional genetic toolkit for human malarial parasites: From biology to drug target identification
- 28th 2:00-2:50 Dr. Josh Rosenthal, Marine Biological Laboratory, MA (Host: Dr. Nyholm)
High-level protein recoding through RNA editing: a cephalopod invention

April

- 4th 2:00-2:50 Dr. Zakee Sabree, Ohio State University (Host: Dr. Broderick)
Modeling Host-Microbial Interactions at the Gut Interface
- 11th 2:00-2:50 Dr. Rachel Dutton, University of California, San Diego (Host: Dr. Hird)
Deconstructing and Reconstructing Microbial Communities Using Cheese
- 25th 2:00-2:50 Dr. Alison Kohan, University of Connecticut (Host: Dr. May)
Delineating a protective role for apoC-III in intestinal lipids absorption, T regulatory lymphocytes, and intestinal inflammation