

Seminar Series

Fall 2017



MARQUETTE
UNIVERSITY

Biological Sciences

- Sept 8** **Manju Hingorani, Ph.D.**
Wesleyan University
Department of Molecular Biology & Biochemistry
Hosted by: Dr. Edwin Antony
Kinetic Views of ATP-Fueled Replication and Machinery at Work on DNA
- Sept 15** **Ali Shilatifard, Ph.D.**
Northwestern University
Department of Biochemistry & Molecular Genetics
Hosted by: Department Graduate Students
Principles of Epigenetics and Chromatin in Development and Human Disease
- Sept 22** **Edwin Antony, Ph.D.**
Marquette University
Department of Biological Sciences
Hosted by: Dr. Edward Blumenthal
Kinetic Explorations to Elucidate the Workings of Molecular Machines
- Sept 29** **James Staley, Ph.D., Emeritus**
University of Washington - Seattle
Department of Microbiology
Hosted by: Dr. James Maki
Oliver H. Smith Lecture
Evolution of Bacteria, Eukarya and Archaea and the Domain Cell Theory
- Oct 13** **Eleanor Maine, Ph.D.**
Syracuse University
Department of Biology
Hosted by: Dr. Lisa Petrella
Chromatin Regulation in the C. elegans Germ Line: Links to DNA Repair and Germ Cell Diversity
- Nov 3** **Song Tan, Ph.D.**
Penn State University
Department of Biochemistry & Molecular Biology
Hosted by: Biochemistry Undergraduate Students
Seminar will be held in Todd Wehr, Room 121
How Chromatin Enzymes Recognize the Nucleosome: Role of Individuals in Research
- Nov 10** **Anthony Gamble, Ph.D.**
Marquette University
Department of Biological Sciences
Hosted by: Dr. Edward Blumenthal
Sex Chromosome Evolution in Lizards & Snakes
- Nov 17** **Anne Bronikowski, Ph.D.**
Iowa State University
Department of Ecology, Evolution & Organismal Biology
Hosted by: Dr. Edward Blumenthal
Understanding the Evolution and Comparative Biology of Aging by Studying Diverse Vertebrates

Seminars will be held on Fridays at 3:00 p.m. in LS 111
Refreshments will be served at 2:45 p.m. in LS 108
Wehr Life Science Building, 530 N. 15th St. (unless noted)
Note: Visit www.marquette.edu/biology for updates to schedule
Parking is available in the parking structure
(Entrance on 16th St. between Wisconsin Avenue and Wells Street)

Support of the Scholl Endowment is Gratefully Acknowledged