

LIFE SCIENCES CAFÉ

Seminar Series ▪ Spring 2018

Mondays, LSC 202

*unless otherwise noted

Seminar: 11:45 a.m. - 12:45 p.m.

Treat and Greet: 12:45 - 1:15 p.m.



Feb. 12 | New faculty seminars

Robin Harris

Asst. Professor, ASU School of Life Sciences

The genetic control of tissue regeneration

Samantha Cheng

Research Asst. Professor, ASU School of Life Sciences

Advancing evidence-based decision-making in conservation

Maitrayee Bose

Asst. Professor, School of Earth and Space Exploration

NanoSIMS: elemental and isotopic imaging at the nanoscale

Feb. 19 | *8:30 a.m.-1:10 p.m.

– Workshop 8:30 a.m.

Influence of diversity

in mentor-mentee communication

Host: Madhavi Chakravadhanula, IMSD Project Coordinator

Breakfast and lunch will be served.

– Seminar 12:15 p.m.

Otakuye Conroy-Ben

Asst. Professor, ASU Sustainable Engineering and the Built Environment

March 12

Daniela Zarnescu

Assoc. Professor, University of Arizona

Flies in motion – what *Drosophila* can tell us about neurodegenerative disease

March 19

J.J. Emerson

Asst. Professor, University of California Irvine

The evolution of genome structure in *Drosophila*

March 26 | New faculty seminars

Benjamin Blonder

Asst. Professor, ASU School of Life Sciences

Why do transportation networks sometimes have loops?

Frank Bungartz

Collections Manager of Lichens and Digital Data, Natural History Collections, ASU

Why bother about biodiversity? Summarizing ten years of species inventory of Galapagos lichens

April 2

Esteban Engel

Director, Princeton Neuroscience Institute Viral Core Facility

Studying neurotropic viruses and engineering new viral vectors to explore the brain

April 9 | *Biodesign auditorium

Vaughn Cooper

Assoc. Professor, University of Pittsburgh

Toward translational evolutionary microbiology using the lens of genomics

April 16

Frank Bayliss

Professor, San Francisco State University

Scientific apprenticeships: mentoring by individuals and programs

April 23

Jed Fuhrman

McCulloch-Crosby Chair of Marine Biology, University of Southern California

From the microbial loop to 'omics. Three decades of marine microbial ecology

sols.asu.edu/seminars

ASU School of
Life Sciences
Arizona State University