

Cramer Series Spring 2019

Date	Time	Speaker's Name	Topic	Host(s)
03/29/19	4PM	Christopher Marx , Univ. of Idaho	Single-Cell Phenotypic Heterogeneity Between Genetically Identical Cells Permits Rapid Transition to Growth with Lethal Levels of Formaldehyde Stress	Carey Nadell
04/05/19	4PM	Matthew Kayser , Univ. of Pennsylvania School of Medicine	Using Fruit Flies to Study Sleep Regulation and Function During Development	Roger Sloboda
04/12/19	4PM	No seminar		
04/19/19	4PM	Michael Caldwell , Gettysburg College	Shaking Things Up: How Treefrogs Use Vibrations to Detect Predators, Choose Mates and Defend Territories	Ciara Kernan
04/26/19	4PM	No seminar		
05/03/19	4PM	Michael Tamkun , Colorado State Univ.	Regulation of Neuronal Cell Biology by Kv2.1-induced Endoplasmic Reticulum/Plasma Membrane Contact Sites	Scott Alpizar
05/10/19	4PM	No seminar		
05/17/19	4PM	Not available - Senior Thesis		
05/24/19	4PM	Alvaro Sanchez , Yale Univ.	Metabolic Rules of Microbial Community Assembly	Carey Nadell