

## Schedule for Spring 2020

Cherry Emerson 320, 2-3 PM

Date	Speaker	Title
02/17/20	<b>Seyed Alireza Zamani Dahaj</b>	Evolution of macroscopic size in a nascent multicellular organism
02/24/20	<b>Lijiang Long</b>	The impact of Dobzhansky-Muller site on genome structure
03/02/20	<b>Alex Bo Lee</b>	How to poop cubes
03/09/20	<b>Stephen Thomas</b>	Interactions between multiple quorum sensing systems in <i>Pseudomonas aeruginosa</i>
03/23/20	<b>Nolan English</b>	Building a black box: finding functional post translational modifications
03/30/20	<b>Shlomi Cohen</b>	Giant sugars regulate cell migration
04/06/20	<b>Pedro Márquez Zacarías</b>	Origins of cell differentiation in early multicellularity
04/13/20	<b>Hector Velasco</b>	Low dimensional structures in cardiac alternans
04/20/20	<b>Joy Putney</b>	Timing and precision in a comprehensive, spike-resolved motor program