2026-2027 Gene Regulation and Genomics Seminar Series

Sponsored by:
The Cecil H. and Ida Green Center for Reproductive Biology Sciences
Mondays, 12:00-1:00 pm
F4.118 Conference Room

September 21, 2026	**Andrew Stergachis, M.D., Ph.D.**	**Host: Ben Sabari**
	University of Washington Associate Professor, Division of Medical Genetics, Title: The diploid chromatin epigenome: what's the difference	
November 16, 2026	**Doug Fowler, Ph.D.**	**Host: Gary Hon**
	University of Washington Professor, Department of Genome Sciences Title: Building an atlas of variant effects for the human genome	
December 14, 2026	**Melissa Harrison, Ph.D.**	**Host: Ed Grow**
	University of Wisconsin - Madison Professor, Department of Biomolecular Chemistry Title: Pioneers, settlers and life on the OregonR trail: transcriptional regulation during development	
January 25, 2027	**Paul Mischel, M.D.**	**Co-Hosts: Haiqi Chen and Ben Sabari**
	Stanford University Professor and Vice Chair for Research Department of Pathology Title: Extrachromosomal DNA (ecDNA): Cancer's Dynamic Circular Genome	
February 22, 2027	**Siyuan (Steven) Wang, Ph.D.**	**Host: Haiqi Chen**
	Yale University Associate Professor of Genetics and Cell Biology Title: Image-based spatial omics	
March 1, 2027	**Ivan Marazzi, Ph.D.**	**Host: Ivan D'Orso**
	University of California, Irvine School of Medicine Director, Center for Epigenetics & Metabolism Title: Chromatin control of infectious, inflammatory and neurodegenerative diseases	
March 22, 2027	**Lu Bai, Ph.D.**	**Host: Laura Banaszynski**
	Pennsylvania State University Professor, Department of Biochemistry and Molecular Biology Title: Pioneer factor, chromatin accessibility, and 3D genome	
April 19, 2027	**Danny Reinberg, Ph.D.**	**Co-Hosts: W. Lee Kraus and Janko Gospocic**
	University of Miami Miller School of Medicine Distinguished Professor, Department of Human Genetics Title: Epigenetics and Inheritance	
May 17, 2027	**Edward Boyi Chuong, Ph.D.**	**Host: Ed Grow**
	University of Colorado, Boulder Associate Professor, Molecular Cellular and Developmental Biology Title: Transposon-mediated rewiring of gene regulation in immunity and cancer	