

# Genetics and Genomics (G2) Seminar Series

## Texas A&M University

### FALL 2022 SEMINAR SCHEDULE

Mondays at 4:00 pm, Biochemistry & Biophysics Building 108, Mendelian Mingle at 3:30 pm

Date	Speaker	Title	Host
9/5	<b>No Talk – Labor Day</b>		
9/12	<b>Mark Muller</b> <i>TopoGEN Inc.</i>	Cell Based Reporters for Epigenetic Revisions in Chronic and Acute Human Disease	Clint Magill & Sandy LaBonte
9/19	<b>Kent Hunter</b> <i>National Cancer Institute</i>	Investigating the mechanistic basis of inherited susceptibility to breast cancer metastasis	GGSA-Michael McGill
9/26	<b>John Godwin</b> <i>North Carolina State University</i>	Endocrine Regulation of Sexual Plasticity in Fishes	GGSA- Ana Velasquez
10/3 **	<b>Megan Baldridge</b> <i>Washington University School of Medicine</i>	Host regulation of murine norovirus evolution	GGSA-Sandy LaBonte <i>(Virtual Seminar)</i>
10/10	<b>No Talk – Fall Break</b>		
10/17	<b>Robert Jenq</b> <i>UT MD Anderson</i>	Mucus-degrading commensal bacteria contribute to toxicities of hematopoietic cell transplantation.	GGSA-Michael McGill
10/24	<b>Dmitri Kurouski</b> <i>Texas A&amp;M University</i>	Lipid-protein interactions as the underlying molecular cause of neurodegenerative diseases	Faculty of Genetics & Genomic
10/31	<b>Reed Stubbendieck</b> <i>Oklahoma State University</i>	Actinobacteria Compete for Iron and Reduce Pathogen Colonization in the Human Nose	GGSA-Sandy LaBonte
11/07	<b>Candice Brinkmeyer-Langford</b> <i>Texas A&amp;M University</i>	Host genetic determinants of viral-induced neuropathologies	Faculty of Genetics & Genomics
11/14	<b>Tiffany Reese</b> <i>UT Southwestern</i>	Viral mimicry of a MLKL-like death domain	GGSA-Lilia Sanchez
11/21	<b>No Talk - Thanksgiving Holiday</b>		
11/28	YR2 GENE Students <b>Emily Reed</b> <b>Hannah Carter</b> <b>Isabella Childers</b>	Case Lab Porter Lab Murphy Lab	Faculty of Genetics & Genomics
12/05	YR2 GENE Students <b>Aaron DeSalvio</b> <b>Mayra Mendoza</b> <b>John Soukar</b> <b>Kaitlyn Carter</b>	Murray lab Raudsepp Lab Gaharwar Lab Threadgill Lab	Faculty of Genetics & Genomics

For information, contact  
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\*\* Virtual Seminar