

# Genetics and Genomics (G2) Seminar Series

## Texas A&M University

### SPRING 2019 SEMINAR SCHEDULE

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

Date	Speaker	Title	Host
1/14	<b>Joseph Rutkowski</b> Texas A&M University	Lymphatics in chronic disease: new functions and implications	Faculty of Genetics
1/21	<b>MLK Holiday</b>		
1/28	<b>Alan Pepper</b> Texas A&M University	Life on the rocks: Evolutionary adaptation to an extreme terrestrial environment	Faculty of Genetics
2/4	<b>William Barrington</b> Fresenius Medical Care	Career path: becoming a Medical Science Liaison (MSL)	David Threadgill
2/11	<b>Kristin Patrick</b> Texas A&M University	Post-transcriptional regulation of innate immune gene expression	Faculty of Genetics
2/18	<b>Xu Wang</b> Auburn University	Origin and evolution of genomic imprinting in marsupials and eutherian mammals	Paul Samollow
2/25	<b>Anna Kukekova</b> University of Illinois	Genomic responses to selection for tame/aggressive behaviors in the red fox	Bill Murphy
3/04	<b>Jared Nordman</b> Vanderbilt University	Understanding DNA replication and copy number control during development	Geoffrey Kapler
3/11	<b>Spring Break</b>		
3/18	<b>Scott Pearsall</b> Acceleron Pharma	Career path: transitioning from academia to biotech	David Threadgill
3/25	<b>Robert Haltiwanger</b> University of Georgia	Peters Plus Syndrome: A Congenital disorder of glycosylation	Vlad Panin
4/1	<b>Benjamin Gewurz</b> Harvard University	CRIPSR/Cas9 genetic analysis of CD40 and Epstein-Barr virus pathways in human B-cells	James Cai
4/8	<b>Martin Ferris</b> University of North Carolina	Complex genetic regulation of gene therapy and immune homeostasis	David Threadgill
4/15	<b>Amelie Baud</b> University California San Diego European Bioinformatics Institute	When genes of one mouse influence the phenotype of its cage mates: social genetic effects in laboratory mice and implications for biomedical research	David Threadgill
4/22	YR2 GENE Students <b>Sarah Oleary</b> <b>Timothy Sveeggen</b>	Zach Adelman Lab Kayla Bayless Lab	Faculty of Genetics

For information, contact Texas A&M Institute for Genome Sciences and Society at 979-458-2284, [genesec@tamu.edu](mailto:genesec@tamu.edu) or [tigss@tamu.edu](mailto:tigss@tamu.edu)