

Genetics and Genomics (G2) Seminar Series

Texas A&M University

Spring 2026 SEMINAR SCHEDULE

Mondays at **4:05 pm**, Biochemistry Building 108, GGSA Mendelian Mingle at 3:30 pm

Date	Speaker	Title	Host
1/26	YR2 GGEN Students <i>Texas A&M University</i>	Brighton Garrett - Suzuki Lab Isabella Lawlar - Threadgill Lab William Leach - Threadgill Lab	
2/2	YR2 GGEN Students <i>Texas A&M University</i>	Doris Migliaccio - Li Lab Kexin Pang - Bard Lab Natalie Wideman - Adelman Lab	
2/9	Dr. Paulo Rodriguez <i>Moffitt Cancer Center</i>	Cellular Stress-Related Responses Centrally Regulate Protective Anti-Tumor Immunity	Dr. Jim Song Hussain Alcantara
2/16	Dr. Jared Bard <i>Texas A&M University</i>	Biomolecular Condensates and Translational Regulation During Cellular Stress and Viral Infection	Faculty of Genetics
2/23	Dr. Ivan Korendovych <i>Baylor University</i>	Design of Catalytic Peptides and Proteins	Dr. Dmitry Kurouski Charles Mitchell
3/2	Dr. Kai Kessenbrock <i>UC Irvine</i>	No cell is an island - the role of the microenvironment in breast cancer initiation and progression	Dr. Shogo Sato Anestacia Robinson *TREC
3/9	No Seminar	Spring Break	
3/16	Dr. Thomas Mansell <i>Iowa State University</i>	Creating a Niche for Engineered Live Biotherapeutics	Dr. Qing Sun Daniela Ruiz
3/23	Dr. Chirag Patel <i>Harvard University</i>	Interrogating The Multi-Omic Architecture of The Exosome and Intervention From Populations to Individuals	Dr. Seth Murray Fatma Ozair
3/30	Dr. Tony Gamble <i>Marquette University</i>	Sex Chromosome Evolution in Lizards & Snakes	Dr. Zach Adelman Natalie Wideman
4/6	Dr. Jing-Ke Weng <i>Northeastern University</i>	Decoding the Chemical Language of Plants	Dr. Juan Dong TBD
4/13	Dr. Karl Clark <i>Texas A&M University</i>	Genome Engineering and Zebrafish Behavioral Genetics	Faculty of Genetics
4/20	Dr. Antonia De Maio <i>Cell Press</i>	Navigating the Publication Process- Insider Tips From a Scientific Editor	Drs. Masako Suzuki & David Threadgill Brighton Garrett
4/27	Dr. Stephanie Huang <i>University of Minnesota</i>	Computational Models to Select Optimal Drug and Drug Combinations	Dr. James Cai TBD

TAMU Regional Center of Excellence in Cancer Research