

## Seminar Series Spring 2024

Date & Time	Room	Speaker	Title
Monday 2/5/2024  12-1pm	LSOM 444B	Adam Salmon, PhD Professor & Research Health Scientist Dept. of Molecular Medicine Sam and Ann Barshop Institute for Longevity UT Health Science Center at San Antonio	“Cellular resilience and its relationship to longevity and aging health”
Friday 2/16/2024  12-1pm	LSOM 309L	Nikita Gamper, PhD Professor of Neuroscience School of Biomedical Sciences University of Leeds, Leeds, UK	“Peripheral gate of somatosensory system”
Monday 2/26/2024  12-1pm	LSOM 444B	Gerard Karsenty, MD, PhD Professor and Chair Dept. of Genetics and Development College of Physicians and Surgeons, Columbia University Center	“The impact of bone on whole-organism physiology”
Monday 3/4/2024  12-1pm	LSOM 444B	Raghavan Raju, PhD Professor Dept. of Pharmacology Medical College of Georgia Augusta University, GA	“Metabolic modifiers in hemorrhagic shock”
Monday 3/18/2024  12-1pm	LSOM 444B	Stephen Lomber, PhD Professor, Canada Research Chair in Brain Plasticity and Development Dept. of Physiology McIntyre Medical Sciences Building McGill University	“Acoustic Experience Alters How You See the World”

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Monday 3/25/2024  12-1pm	LSOM 444B	Juli Bai, PhD Assistant Professor Dept. of Cell Systems and Anatomy Dept. of Pharmacology UT Health Science Center at San Antonio	“Innate Immune Signaling in Metabolic Diseases”
Monday 4/1/2024  12-1pm	LSOM 444B	Masahiro Morita, PhD Assistant Professor Dept. of Molecular Medicine Barshop Institute for Longevity and Aging Studies UT Health Science Center at San Antonio	“Targeting decay of hepatokines mRNAs to control food intake and energy expenditure and treat metabolic syndrome”
Monday 4/15/2024  12-1pm	LSOM 444B	Anis Contractor, PhD Wendell Krieg Professor of Neuroscience Depts. Of Neuroscience, Psychiatry and Behavioral Sciences and Neurobiology Northwestern University	“Using mouse models to understand synaptic and circuit mechanisms in neurodevelopmental disorders”
Monday 4/29/2024  12-1pm	LSOM 444B	Jean X. Jiang, PhD Professor Dept. of Biochemistry and Structural Biology Zachry Distinguished University Chair in Cancer Research UT Health Science Center at San Antonio	“Connexin hemichannels in mechanotransduction and cancer bone metastasis: basic research to potential therapeutic applications”
Monday 5/6/2024 12-1pm	LSOM 444B	Tom Lloyd, MD, PhD Professor and Chair Dept. of Neurology Baylor College of Medicine	"Crosstalk between proteostasis and nucleocytoplasmic transport regulation in C9-ALS/FTD”