

UT Health San Antonio
Department of Cell Systems & Anatomy

**September 10, 2019 - Distinguished
Graduate Alumnus**

Da-Ting Lin, Ph.D.

NIH/NIDA Intramural Research Program

*Cracking Neural Codes Using In Vivo Deep
Brain Imaging in Freely Behaving Mice*

Hosts: James Lechleiter, Ph.D. & Kay
Oyajobi, M.D., Ph.D., M.B.A.

September 17, 2019

Doris Germain, Ph.D.

Icahn School of Medicine at Mount Sinai

*Mitohormesis Primes Cancer Cells for
Metastasis*

Host: Yidong Bai, Ph.D.

October 22, 2019

Scott Kennedy, Ph.D.

University of Washington

*The Rise of Somatic Mutations During Aging
and the Tools to Study Them*

Host: Christi A. Walter, Ph.D.

October 29, 2019

Joseph Kissil, Ph.D.

The Scripps Research Institute

*Novel Approaches Towards Identification of
RAS-dependent Vulnerabilities in Cancer*

Host: Pei Wang, Ph.D.

November 5, 2019

Francesca Cole, Ph.D.

University of Texas MD Anderson Cancer
Center

*Meiosis and Chromosome Segregation in
Mammals: Why Younger Isn't Always Better*

Host: Christi A. Walter, Ph.D.

November 12, 2019

Alvaro Sagasti, Ph.D.

University of California, Los Angeles

*Creating a Cellular Labyrinth: Keratin
Filaments and Cytolinkers Direct 3D
Epithelial Morphogenesis*

Host: Lizhen Chen, Ph.D.

November 19, 2019

Kai Sun, M.D., Ph.D.

University of Texas Health Science Center at
Houston

*Dynamics of Lipid Droplets and Metabolic
Regulation*

Host: Lily Dong, Ph.D.

December 3, 2019

Deborah Ferrington, Ph.D.

University of Minnesota

*Crosstalk Between Autophagy and the
Immunoproteasome*

Host: Karl Rodriguez, Ph.D.

December 10, 2019

Chu Chen, Ph.D.

University of Texas Health Science Center
at San Antonio

*A novel mechanism that contributes to
synaptic and cognitive deficits in Alzheimer's
disease*

Host: Luzhe Sun, Ph.D.

Seminars are held on Tuesdays
from 11 am - 12 pm in Room MED 409L

For further information contact:
Dr. Erzsebet Kokovay at kokovaye@uthscsa.edu or 210-567-5811

Photo credit: Gfp positive neural stem cells grown as neurospheres labeled with Draq5 (pseudo-colored in violet). Image provided by Dr. Kokovay's lab.