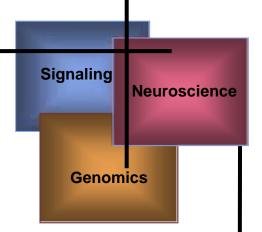


The Department of Pharmacology

Proudly Presents the Seminar Series:





Natural Inequalities: Why Some L-type Calcium Channels Work Harder than Others

Luis Fernando Santana, PhD Associate Professor University of Washington

Ca²⁺ influx via voltage-gated L-type Ca²⁺ channels plays a critical role in excitation-contraction (EC) coupling and excitation-transcription (ET) coupling in cardiac and vascular smooth muscle.

Friday, May 28th 10:00 am GBSF Auditorium (Rm. # 1005)

Light refreshments will be served.