

## 2022-2023 Translational Neuroscience and Pharmacology Seminar Series

organized jointly by

Department of Pharmacology & Neuroscience, School of Medicine Center of Excellence for Translational Neuroscience and Therapeutics Garrison Institute on Aging

"The role of the amyloidogenic CRES and CRES subgroup in the brain extracellular matrix: key players in learning and memory?"



Alejandra Gomez, Ph.D. Student

Tuesday, February 14<sup>th</sup>, 2023 ACB 230 10:00 am - 11:00 am

\*ALL students are required to attend in person \*Faculty and staff may attend virtually, link is below

https://ttuhsc.zoom.us/j/4559012756?pwd=QlRkczBaUTRYSGFiOEhvZnV1cDM2QT09
Or by Telephone: Dial: +1 408 638 0968 (US Toll) Meeting ID: 4559012756 Password 549599

isa Moran at 806.743.1280 at least 24 hours prior to this meeting so that appropriate arrangements can be made

Persons with disabilities who may need auxiliary aids or services are requested to contact