The University of Texas at San Antonio and The University of Texas Health Science Center at San Antonio are hosting the San Antonio Life Science (SALSI) Neuroscience Symposium. The symposium aims to highlight cutting edge research within the Neuroimmunology field, to promote collaboration among the various subfields of neuroscience, to allow faculty and students to explore the diverse research being conducted and to foster relationships and collaboration among researchers.

**ABSTRACT SUBMISSION SITE**
DUE DATE: JUNE 17TH
https://utsafacultycenter.wufoo.com/forms/salsi-neuroscience-symposium/

**EVENT REGISTRATION SITE**
https://www.regonline.com/SALSINeuro

**KATERINA AKASSOGLOU, PHD**
SENIOR INVESTIGATOR, GLADSTONE INSTITUTES
PROFESSOR OF NEUROLOGY, UNIVERSITY OF CALIFORNIA SAN FRANCISCO

Dr. Katerina Akassoglou has pioneered studies in the investigation of vascular and immune mechanisms in neurologic diseases, with focus in the role of the blood clotting factors in CNS autoimmunity, trauma, and neurodegeneration. She made the unanticipated discovery that the blood clotting factor fibrinogen is a major activator of innate immune responses in the CNS. She developed novel imaging tools to study the neurovascular interface and her aim is to understand the mechanisms that control the communication between the brain, immune and vascular systems with the ultimate goal to design novel therapies for neurologic diseases—and in particular, multiple sclerosis and neurodegenerative diseases.