Neurovascular Interactions: Mechanisms, Imaging, and Therapeutics

Friday, May 4, 2018
1:00 PM – 2:00 PM, Medical School 209L

Featuring

Katerina Akassoglou, Ph.D.
Senior Investigator, Gladstone Institutes
Professor, Department of Neurology
University of California, San Francisco

- Dr. Akassoglou pioneered studies on vascular and immune mechanisms in neurologic diseases, with a focus on blood clotting factors in CNS inflammation, neurodegeneration, and repair.

- She wants to understand how the brain, immune and vascular systems communicate.

- Her ultimate goal is to design novel therapies for immune-based neurodegenerative diseases.