

PIONEERS IN BIOMEDICAL RESEARCH SEMINAR

Presented by the Fralin Biomedical Research Institute at VTC, and co-sponsored by the institute's Center for Neurobiology Research



In Person Seminar: Mitochondrial Ion Stress in Neurodegeneration

Mitochondria are the center of cellular metabolism and communication. Mitochondria can also sense varying stress pathways and elicit responses. These multifaceted mitochondrial functions play a key part in maintaining cellular health and death. Here Dr. Wang will talk about a mitochondrial inside-out ionic signal that plays a role in Parkinson's neurodegeneration.

XINNAN WANG, M.D., Ph.D.

Associate Professor
Neurosurgery
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FRIDAY, SEPT. 29, at 11 a.m.

Room G101 A/B, 4 Riverside Circle
Watch live via Zoom at <https://FralinBioMed.info/PBR-Join>



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