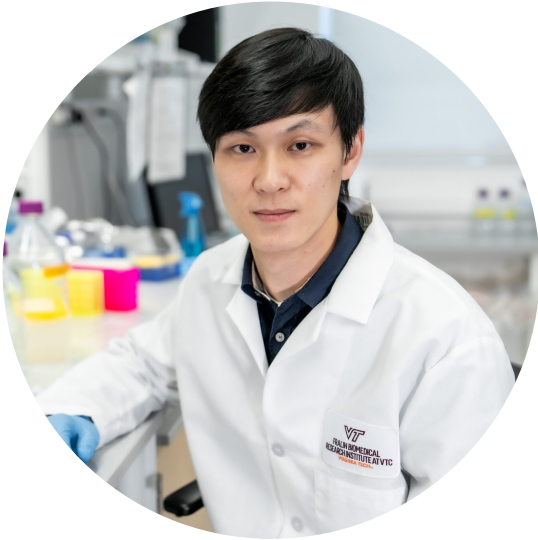


RESEARCH IN PROGRESS SEMINAR

Presented by the Fralin Biomedical Research Institute at VTC



Xuansong Mao, Ph.D.

Energize the Aging Brain: AMPK-dependent Mitochondrial Adaptations to Exercise

Jesse Tettero, M.D., Ph.D.

Acute Myeloid Leukemia and Measurable Residual Disease: A National Effort to Optimize Treatment Outcomes



XAUNSONG MAO, Ph.D.

Postdoctoral Associate

Yan Lab

Center for Exercise Medicine Research

Fralin Biomedical Research Institute at VTC

JESSE TETTERO, M.D., Ph.D.

Postdoctoral Associate

Hourigan Lab

Cancer Research Center — D.C.

Fralin Biomedical Research Institute at VTC

TUESDAY, APRIL 15, at 4:00 p.m.

Room G101A/B, 4 Riverside Circle



FRALIN BIOMEDICAL
RESEARCH INSTITUTE AT VTC
VIRGINIA TECH.