RESEARCH IN PROGRESS SEMINAR

Presented by the Fralin Biomedical Research Institute at VTC



GEGE GUI

Senior Research Associate Hourigan Lab Fralin Biomedical Research Institute at VTC

Gege Gui

Comparing Methods for Quantifying the Heterogeneity in Treatment Effects: A Case Study for Patients with Acute Myeloid Leukemia

Audra Barnes

Pericyte Recruitment to the Endothelium at the Maternal-Fetal Interface During Angiogenic Imbalance



AUDRA BARNES

Graduate Student Biomedical Engineering and Mechanics Chappell Lab Fralin Biomedical Research Institute at VTC

TUESDAY, OCT. 8, at 4:00 p.m.

Room G101 A/B, 4 Riverside Circle

