

# RESEARCH IN PROGRESS SEMINAR

Presented by the Fralin Biomedical Research Institute at VTC



## Katelyn Stebbins

*Using Single-Cell Sequencing to Identify Cell Types in the Visual System*

## Mark Renton

*The Role of Protein Kinase D in Adipose Tissue*



### KATELYN STEBBINS

M.D. + Ph.D. Student

Virginia Tech Carilion School of Medicine/Translational  
Biology, Medicine, and Health  
Fox Lab

### MARK RENTON, Ph.D.

Postdoctoral Associate

Johnstone Lab

Fralin Biomedical Research Institute at VTC

TUESDAY, SEPT. 19, at 4:00 p.m.

Room G101 A/B, 4 Riverside Circle



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