

# RESEARCH IN PROGRESS SEMINAR

Presented by the Fralin Biomedical Research Institute at VTC



## **Sarah Ruttenberg, Ph.D.**

*Temporospatial Regulation of Active Chromatin in Neurodevelopment by NSD1 and NSD2 KCNT1*

## **Oziomachukwu Chinaka**

*An Examination of Recruitment and Retention Within the HEALTHY Brain and Child Development (HBCD) Study*

## SARAH RUTTENBERG, Ph.D.

Postdoctoral Associate

Yu Lab

Cancer Research Center — D.C.

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## OZIOMACHUKWU CHINAKA

Graduate Student, Translational Biology, Medicine, and Health

Howell Lab

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Fralin Biomedical Research Institute at VTC

TUESDAY, MARCH 18, at 4:00 p.m.

Room G101A/B, 4 Riverside Circle



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