



Register here!

10x Genomics Lunch and Learn

Wednesday, Sept 23, 11am-1pm, CGRC 451

Join us to learn how Chromium Single Cell, Visium Spatial, Xenium In Situ, and Atera In Situ platforms from 10x Genomics can help you push the boundaries of your research. Uncover molecular insights, dissect cell-type differences, detect novel subtypes and biomarkers, decipher spatial gene expression patterns, and more. By enabling unparalleled insights into cancer, immunology, neuroscience, and developmental biology, 10x Genomics gives researchers the ability to see biology in new ways.

Agenda:

- (11:00am – 11:15am) – “Introduction to 10x Genomics” – Dr. Lauren Rowan, Account Executive, 10x Genomics
- (11:15am – 12:15pm) – “10x Genomics Portfolio Overview” – Dr. Ryan Mote, Science and Tech Advisor, 10x Genomics
- (12:15pm – 12:30pm) – UF Researcher Talk
- (12:30 – 12:45pm) – UF ICBR Genotyping & Gene Expression Core Overview” – Yanping Zhang, UF ICBR
- (12:45pm – 1:00pm) – Q&A and Discussion (Optional)

