



Access the full richness of biological complexity with single cell and spatial multiomics

Thursday, May 23, 2024 | 10:00 AM–5:30 PM ET
The Starling Hotel, 188 14th St NE, Atlanta, GA 30361

The vast complexities of biology require approaches to build a complete picture, starting from single cells to tissues and beyond. At 10x Genomics, we provide single cell, spatial, and in situ technologies that fuel scientific discoveries and drive exponential progress. Unravel highly complex biological systems, while bringing into focus the details that matter most.

Join us to learn how Chromium Single Cell, Visium Spatial, and Xenium In Situ platforms from 10x Genomics can help you push the boundaries of your research.

SPEAKERS



Manoj Bhasin, PhD, MS

Associate Professor, Department of Pediatrics and Department of Biomedical Genetics
Emory University



Joseph Miano, PhD

Professor of Medicine
Augusta University



Greg Gibson, PhD

Professor and Director, Center for Integrative Genomics
Georgia Tech



Paramita Chatterjee, PhD

Research Scientist
Georgia Tech



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QUESTIONS? EMAIL:

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