

John A. Lynch Lecture Series

STATISTICAL AND COMPUTATIONAL METHODS FOR ANALYZING SPATIAL-OMICS DATA

3 pm Tuesday, November 18
117 Hayes-Healy Center

Hongyu Zhao, Ph.D.

Ira V. Hiscock Professor of Biostatistics
Professor of Statistics and Data Science
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Recent advances in spatial-omics technologies have generated a growing number of diverse datasets, which offer unprecedented opportunities to explore tissue organization and function within spatial contexts. However, it remains a significant challenge to analyze these data effectively. In Zhao's talk, he will introduce several approaches for integrating and interpreting spatial-omics data.



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