



Webinar: What is 3D genomics and why it matters

Date

Aug 2, 2023 11:00 AM (Singapore)

Join us for an insightful talk on 3D Genomics, where we explore the vital role of chromosome folding and spatial organization in gene regulation, and its seamless integration with multi-omic strategies such as transcriptomics and epigenomics. Discover real-world applications of 3D Genomics in gene regulation and oncology, including oncogenic regulation in multiple myeloma and enhancer hijacking in prostate cancer. Plus, learn how to effectively incorporate 3D Genomics into your research.

What you'll learn:

- How 3D Genomics fits into the multi-omic toolbox (including ChIP-seq & ATAC-seq).
- What information 3D Genomics uniquely unlocks.
- Why integrating 3D Genomics provides valuable insight into your research.



[Registration Link](#)

Speaker



Cory Padilla, Ph. D.

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