

GO EXPONENTIAL

2018 USER GROUP MEETINGS

Welcome to Our First User Group Meeting in Melbourne!

Join us for the 10x Genomics User Group Meeting in Melbourne on Thursday the 13th of December 2018. This event includes scientific talks by local users and latest application/product update from 10x Genomics. It provides a unique opportunity to network, discuss and interact with colleagues in the community and experts from the 10x team.

Date	Time	Location
Thursday 13th of December 2018	10:00am - 4:00pm Followed by drinks	Melbourne - Melbourne Business School, Room LT1, 200 Leicester Street Carlton

TIME	SPEAKER & TOPIC
9:30am - 10:00am	Registration open
10:00am - 10:10am	Introduction - Josh Warburton, Business Development Manager, Decode Science
10:10am - 10:40am	Biology at True Resolution: Enabling a Comprehensive View of Genomes - Anjana Narayanan PhD, Product Manager, 10x Genomics
10:40am - 11:10am	Single Nuclei RNA-seq to Study Heart Development - Evangelyn Sim PhD, Research Officer, Cardiac Regeneration Laboratory Murdoch Children's Research Institute
11:10am - 11:30am	Morning Tea
11:30am - 12:00noon	Understanding Lineage Relationships and Tissue Microenvironment in Human Breast - Bhupindar Pal PhD, Laboratory Head, Olivia Newton John Cancer Research Center
12:00noon - 12:30pm	10x Genomics Software Solutions: A Run Through the Pipelines with a Dive into the Loupe Cell Browser - Michael Campbell PhD, Senior Software Field Operations Engineer, 10x Genomics
12:30pm - 1:00pm	Going Nuclear: Using Single-nuclei RNA-sequencing for Analysis of Rare Tumours - Richard Totthil PhD, Centre for Cancer Research and Department of Clinical Pathology, University of Melbourne
1:00pm - 2:00pm	Lunch
2:00pm - 2:30pm	Clonal Biology at the Single Cell Level - Shalin Naik PhD, Laboratory Head Walter + Eliza Hall Institute for Medial Research
2:30pm - 2:50pm	Sponsored talk: A new way to sequence more single cells - Anthony Beckhouse PhD, Global Field Application Specialist, BGI Australia
2:50pm - 3:20pm	Sample Preparation Recommendations for the Chromium Single Cell Applications - Joseph Aman PhD, APAC FAS Manager, 10x Genomics
3:20pm - 3:40pm	Afternoon tea
3:40pm - 4:10pm	What Single Cell Analysis Taught me About Alzheimer's Disease - Alexandra Grubman PhD, Research Fellow, Department of Anatomy & Developmental Biology, Monash University
4:10pm - 4:40pm	The Newest Chromium Single Cell Solutions: Single Cell ATAC and Feature Barcoding - Joseph Aman PhD, APAC FAS Manager, 10x Genomics
4:40pm - 5:40pm	Mixer

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