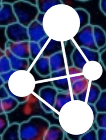


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04

“WOW”

Now this is how you get spatial

NanoString Australia Roadshow

Spatial Multi-omics and Bioinformatics

Melbourne Australia – MONDAY, 4 SEPTEMBER 2023

[PeterMac, VCCC](#) — Michal Szentel Room - LT C, Level 7 VCCC

AGENDA

- 9:00 Registration
- 9:15 Keynote
Mapping the Spatial Landscape of Brain Cells in Alzheimer's Disease
Miranda Orr, Wake Forrest University
- 9:45 *In vivo inhibition of nuclear ACE2 translocation protects against SARS-CoV-2 replication and lung damage through epigenetic imprinting*
Sudha Rao, QIMR Berghofer
- 10:15 *Computational analysis of spatial transcriptomics data at multiple scales*
Melissa Davis, SAiGENCI
- 10:45 Coffee break
- 11:15 *AtoMx Spatial Informatics Platform Demo*
Jason Reeves, Nanostring Technologies
- 11:45 *Discover Spatial Multiomics: Single-Cell Imaging to High Plex Spatial Transcriptomics*
Marshall Feterl, Nanostring Technologies
- 12:15 Closing Remarks

SPEAKERS



Miranda Orr, PhD
Associate Professor
School of Medicine
Wake Forrest University NC USA



Sudha Rao, PhD
Associate Professor and Group Leader
Gene Regulation & Translational
Medicine Laboratory
QIMR Berghofer



Melissa Davis, PhD
Professor and Program Leader
Computational Systems Oncology
South Australian immunoGENomics
Cancer Institute (SAiGENCI)



Jason Reeves, PhD
Associate Director
Computational Biology
Nanostring Technologies



Marshall Feterl, PhD
Technical Sales
NanoString Technologies

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