SPATIAL BIOLOGY CONGRESS ASIA

7-8 NOV 2023
SINGAPORE

EVENT FOCUS

- SPATIAL MULTI-OMICS TECHNIQUES AND APPROACHES
- APPLICATION OF SPATIAL BIOLOGY IN TRANSLATIONAL RESEARCH
- SPATIAL BIOLOGY DATA HANDLING AND ANALYSIS, BIOINFORMATICS AND MODELLING
- PANEL DISCUSSION: APPLICATION AND INTEGRATION OF SPATIAL MULTI-OMICS APPROACHES IN HUMAN CELL ATLAS

SCIENTIFIC COMMITTEE



SHYAM PRABHAKAR

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CO-ORGANISERS





SPEAKERS

- QUAN NGUYEN, Group leader at Institute for Molecular Bioscience, The University of Queensland
- ARCHITA MISHRA, Group leader, Telethon Kids Institute
- MUZLIFAH HANIFFA, Senior Group Leader, Wellcome Sanger Institute
- JIWOON PARK, Postdoctoral Associate, Cornell University
- MARIE-LIESSE ASSELIN-LABAT, Joint Division Head, Walter and Eliza Hall Institute of Medical Research
- HIDEWAKI NAKAGAWA, Team Leader, RIKEN Center of Integrative Medical Sciences
- JINMIAO CHEN, Principal Investigator, SIgN, A*STAR, Singapore
- NAMEETA SHAH, Research Scientist, Sungkyunkwan University
- TZE GUAN TAN, Senior Scientist, Merck
- JUNIL KIM, Assistant professor, Soongsil University
- **HONGYOON CHOI**, Associate Professor, Seoul National, University Hospital
- ANKUR SHARMA, Laboratory Head, Harry Perkins, Institute of Medical Research and Curtin University

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