

DAY 2 March 28, 2025 (Friday)				
7:30 - 8:30am	BREAKFAST			
	Ballroom A	Ballroom B	Ballroom C	Henrickson Room
8:30 - 9:30am	KEYNOTE 2 Jessica Li			
9:30 - 9:45am	Break			
9:45 - 11:00am	Session 101 Hao Chen/Wei Chen - AI methods and applications in single cell spatial omics	Session 102 Inimary Toby Ogundeji - AI in Computational Sciences: Shaping the Future of Research, Education, and Biomolecular Discovery	Session 103 Xi Qiao - Innovative Approaches to Orchestrating the Microbial Symphony	Tutorial 2 Devin Lange
11:00 - 11:45am	Break			
11:15 - 12:30pm	Session 201 Sha Cao - Innovative integrations of omics and computational approaches in biological systems	Session 202 Yan Sun - Recent Advances in Biostatistical Research	Session 203 Tim Shaw/Riyue Bao - Leveraging AI to reconcile barriers in IO Research	Session 204 Rakesh Kaundal - Harnessing Integrative Multi-Omics and AI to Decipher Host-Pathogen Interactions
12:30 - 1:30pm	LUNCH			
1:30 - 2:45pm	Session 301	Session 302 -	Session 303 AC Tan	Session 304 Yuehua

	<b>Zongliang Yue - From Omics to Network Pharmacology and Systems Medicine (Zoom)</b>	<b>Lighting Talk 1</b>	<b>- Oncological Data Science</b>	<b>Cui - Advancing Statistical and Machine Learning Models for Single- Cell and Spatial Omics</b>
<b>2:45 - 3:00pm</b>	<b>Break</b>			
<b>3:00 - 4:15pm</b>	<b>Session 401 Jun Ding/Xiaowei Zhan - AI meets genetics and genomics</b>	<b>Session 402 - Lighting Talk 2</b>	<b>Session 403 Manish Parashar</b>	<b>Session 404 Maggie Cheang - AI in Clinical Trials</b>
<b>4:15 -4:30pm</b>	<b>Break</b>			
<b>4:30 - 5:30pm</b>	<b>KEYNOTE 3 Xihong Lin</b>			
<b>5:30 - 7:00pm</b>	<b>BANQUET</b>			