



Day 1 – November 15

Time PST	Time EST	Time GMT	Session
08:00 – 08:50	11:00 – 11:50	16:00 – 16:50	Keynote: Spatial Biology: Is it Really Worth the Hype? <i>Keynote Speaker: Jasmine Plummer, PhD</i>
08:50 – 09:00	11:50 – 12:00	16:50 – 17:00	Break
09:00 – 09:20	12:00 – 12:20	17:00 – 17:20	ChipCytometry Reveals Microbiome-Related T Cell Modulations in Human Graft-Versus-Host Disease <i>Speaker: Benton Berigan, PhD</i>
09:20 – 09:30	12:20 – 12:30	17:20 – 17:30	Break
09:30 – 10:20	12:30 – 13:20	17:30 – 18:20	The Use of Spatial Technologies in the Human Heart Cell Atlas <i>Speakers: Anna Wilbrey-Clark, PhD and James Cranley</i>
10:20 – 10:35	13:20 – 13:35	18:20 – 18:35	Networking Break
10:35 – 10:55	13:35 – 13:55	18:35 – 18:55	Powering Ultimate Flexibility and Ease for Spatial Transcriptomics Workflows with Visium CytAssist <i>Speaker: Lauren Gutgesell, PhD</i>
10:55 – 11:05	13:55 – 14:05	18:55 – 19:05	Break
11:05 – 11:55	14:05 – 14:55	19:05 – 19:55	Overcoming Challenges to Performing Single-Cell and Spatial Genomics Experiments <i>Speaker: Ronan Chaligne, PhD</i>
11:55	14:55	19:55	End of Day 1

Day 2 – November 16

Time PST	Time EST	Time GMT	Session
08:00 – 08:50	11:00 – 11:50	16:00 – 16:50	Light-Seq: Light Directed Spatial Indexing and Sequencing <i>Speaker: Ninning Liu, PhD</i>
08:50 – 09:00	11:50 – 12:00	16:50 – 17:00	Break
09:00 – 09:20	12:00 – 12:20	17:00 – 17:20	Interrogating Spatial Determinants of Tumor Cell Aggression in Colorectal Adenocarcinoma <i>Speaker: Michael Smith, PhD</i>
09:20 – 09:30	12:20 – 12:30	17:20 – 17:30	Break
09:30 – 10:20	12:30 – 13:20	17:30 – 18:20	A New Way to Study Cell-Cell Interactions from Spatial Transcriptomics Data <i>Speaker: Kyoung Jae Won, PhD</i>
10:20 – 10:30	13:20 – 13:30	18:20 – 18:30	Break
10:30 – 10:50	13:30 – 13:50	18:30 – 18:50	Spatial Biology Helps to Identify CAR Target Candidates Against Pancreatic Adenocarcinoma <i>Speaker: Daniel Schäfer, PhD</i>
10:50 – 11:00	13:50 – 14:00	18:50 – 19:00	Break
11:00 – 11:50	14:00 – 14:50	19:00 – 19:50	Mapping the Human Body at Single-Cell Resolution: Developing the Human Reference Atlas <i>Speakers: Supriya Bidanta</i>
11:50	14:50	19:50	Event Close