

Day	Date	Session Title	Presentation	Start MELBOURNE	End MELBOURNE	Start PARIS	End PARIS	Start NEW YORK	End NEW YORK	Chair(s)/Speaker(s)		
Wednesday	12-May	Education Day		5:30 PM	1:47 AM	9:30 AM	5:47 PM	3:30 AM	11:47 AM			
Thursday	13-May	Meet the Editors		12:00 AM	1:00 AM	4:00 PM	5:00 PM	10:00 AM	11:00 AM			
Thursday	13-May	ISEV-ISAC-ISTH EV Flow Cytometry Working Group Updates		1:00 AM	2:00 AM	5:00 PM	6:00 PM	11:00 AM	12:00 PM			
Friday	14-May	The Role of Core Facilities in producing high impact, vigorous EV research		12:00 AM	1:00 AM	4:00 PM	5:00 PM	10:00 AM	11:00 AM			
Monday	17-May	The L1CAM Controversy: Pulling Down Consensus- ISEV and Michael J. Fox		12:00 AM	2:30 AM	4:00 PM	6:00 PM	10:00 AM	12:30 PM			
Tuesday	18-May	Welcome & Opening Remarks	Welcome to ISEV2021 from President	10:00 PM	10:05 PM	2:00 PM	2:05 PM	8:00 AM	8:05 AM	Clotilde Thery		
			Welcome to ISEV2021 from Chairs	10:05 PM	10:06 PM	2:05 PM	2:06 PM	8:05 AM	8:06 AM	Lorraine O'Driscoll and Sophie Rome		
			Video Presentation	10:06 PM	10:09 PM	2:06 PM	2:09 PM	8:06 AM	8:09 AM			
			Welcome to ISEV2021 from Chairs (cont.)	10:09 PM	10:25 PM	2:09 PM	2:25 PM	8:09 AM	8:25 AM	Lorraine O'Driscoll and Sophie Rome		
			Upcoming Workshops	10:25 PM	10:30 PM	2:25 PM	2:30 PM	8:25 AM	8:30 AM	Ken Witwer		
		Plenary 1 & Featured Abstract 1	Introduction for Plenary	10:30 PM	10:33 PM	2:30 PM	2:33 PM	8:30 AM	8:33 AM	Clotilde Thery		
			EVs neurodegenerative diseases	10:33 PM	11:06 PM	2:33 PM	3:06 PM	8:33 AM	9:06 AM	Andy Hill		
			Introduction for Featured Abstract	11:06 PM	11:07 PM	3:06 PM	3:07 PM	9:06 AM	9:07 AM	Ken Witwer		
			Mitochondrial dysfunction alters the number and content of mitovesicles, newly identified mitochondria-derived extracellular vesicles	11:07 PM	11:20 PM	3:07 PM	3:20 PM	9:07 AM	9:20 AM	Pasquale D'Acunzo		
			Live Discussion	11:20 PM	11:44 PM	3:20 PM	3:44 PM	9:20 AM	9:44 AM	Clotilde/Ken/Andy/Pasquale		
		Remembering Paris 2011	Remembering Paris Discussion	11:44 PM	11:57 PM	3:44 PM	3:57 PM	9:44 AM	9:57 AM	Clotilde Thery/Graca Raposo		
			Remembering Paris 2011 Montage	11:57 PM	12:10 AM	3:42 PM	4:10 PM	9:57 AM	10:10 AM			
			How ISEV Came To Be	12:10 AM	12:15 AM	4:10 PM	4:15 PM	10:10 AM	10:15 AM	Jan Lotvall		
			Fireside Chat	12:15 AM	12:25 AM	4:15 PM	4:25 PM	10:15 AM	10:25 AM	Clotilde Thery/Graca Raposo/Jan Lotvall/Ken Witwer		
			Meetings Achievements and Successes	12:25 AM	12:30 AM	4:25 PM	4:30 PM	10:25 AM	10:30 AM	Ken Witwer		
			Communications & Membership Achievements and Successes	12:30 AM	12:35 AM	4:30 PM	4:35 PM	10:30 AM	10:35 AM	Susmita Sahoo		
			Education Achievements and Successes	12:35 AM	12:40 AM	4:35 PM	4:40 PM	10:35 AM	10:40 AM	Lei Zheng		
			Celebration	12:40 AM	12:45 AM	4:40 PM	4:45 PM	10:40 AM	10:45 AM	Clotilde/Graca/Jan/Ken/Susmita/Lei		
		Exhibit Hall/Break		12:45 AM	1:25 AM	4:45 PM	5:25 PM	10:45 AM	11:25 AM			
		<b>THE NEXT TWO SESSIONS ARE HAPPENING AT THE SAME TIME- YOU MAY SELECT WHICH ONE YOU WOULD LIKE TO ATTEND</b>										
		How are EVs involved in cancer pathogenesis?	Introduction	1:25 AM	1:30 AM	5:25 PM	5:30 PM	11:25 AM	11:30 AM	Lucia Languino/Hector Peinado		
			Mitochondrial-lysosomal crosstalk induces mitochondrial-derived vesicle generation in cisplatin chemoresistance	1:30 AM	1:40 AM	5:30 PM	5:40 PM	11:30 AM	11:40 AM	Flora Guerra		
			The role of Notch pathway in the pro-tumorigenic activity of extracellular vesicles in multiple myeloma	1:40 AM	1:50 AM	5:40 PM	5:50 PM	11:40 AM	11:50 AM	Domenica Giannandrea		
			Extracellular vesicles from triple negative breast cancer promote differentiation of pro-inflammatory macrophages associated with better clinical outcome	1:50 AM	2:00 AM	5:50 PM	6:00 PM	11:50 AM	12:00 PM	Clotilde Thery		
			Cancer cells shuttle extracellular vesicles containing oncogenic mutant p53 proteins to the tumor microenvironment	2:00 AM	2:10 AM	6:00 PM	6:10 PM	12:00 PM	12:10 PM	Tomer Cooks		
			A comprehensive comparative analysis of extracellular vesicle release in non-small cell lung cancer and its potential to drive cancer hallmarks in non-cancerous lung epithelial cells	2:10 AM	2:20 AM	6:10 PM	6:20 PM	12:10 PM	12:20 PM	Ikjot Singh Sohal		
			Live Discussion	2:20 AM	2:40 AM	6:20 PM	6:40 PM	12:20 PM	12:40 PM	Lucia/Hector/Flora/Domenica/Clotilde/Tomer/Ikjot		
		What's new with EVs in the brain?	Introduction	1:25 AM	1:30 AM	5:25 PM	5:30 PM	11:25 AM	11:30 AM	Andrew Hill/Eva Maria Albers-Kramer		
			Genome-wide shRNA screening identifies factors required for exosome secretion from microglia	1:30 AM	1:40 AM	5:30 PM	5:40 PM	11:30 AM	11:40 AM	Zhi Ruan		
			Novel method for isolating extracellular vesicles from hippocampal interstitial fluid in Alzheimer's disease	1:40 AM	1:50 AM	5:40 PM	5:50 PM	11:40 AM	11:50 AM	Morgan Pait		
			Outreach of striatum derived EVs in the mouse brain	1:50 AM	2:00 AM	5:50 PM	6:00 PM	11:50 AM	12:00 PM	David Rufino-Ramos		
			Interneuronal exchange and functional integration of synaptobrevin via extracellular vesicles.	2:00 AM	2:10 AM	6:00 PM	6:10 PM	12:00 PM	12:10 PM	Natali Chanaday		
Monitoring of the effect neutral sphingomyelinase 2 inhibition on neural extracellular vesicles release by surface plasmon resonance imaging	2:10 AM		2:20 AM	6:10 PM	6:20 PM	12:10 PM	12:20 PM	Silvia Picciolini				
Live Discussion	2:20 AM		2:40 AM	6:20 PM	6:40 PM	12:20 PM	12:40 PM	Andrew/Eva/Maria/Zhi/Morgan/David/Natali/Silvia				
ISEV and The International Society for Cell & Gene Therapy		3:30 AM	5:00 AM	7:30 PM	9:00 PM	1:30 PM	3:00 PM					

Wednesday	19-May	Networking in SpatialChat	8:00 PM	10:00 PM	12:00 PM	2:00 PM	6:00 AM	8:00 AM			
		Rigor & Standardization Task Force	8:30 PM	9:45 PM	12:30 PM	1:45 PM	6:30 AM	7:45 AM			
		Plenary 2 & Featured Abstract 2	Welcome	10:00 PM	10:05 PM	2:00 PM	2:05 PM	8:00 AM	8:05 AM		
			Introduction for Plenary	10:05 PM	10:10 PM	2:05 PM	2:10 PM	8:05 AM	8:10 AM	Susmita Sahoo	
			EVS in Cardiovascular Disorders	10:10 PM	10:35 PM	2:10 PM	2:35 PM	8:10 AM	8:35 AM	Chantal Boulanger	
			Introduction for Featured Abstract	10:35 PM	10:38 PM	2:35 PM	2:38 PM	8:35 AM	8:38 AM	Lei Zheng	
			Blood flow tunes uptake and fate of extracellular vesicles	10:38 PM	10:53 PM	2:38 PM	2:53 PM	8:38 AM	8:53 AM	Benjamin Mary	
			Live Discussion	10:53 PM	11:25 PM	2:53 PM	3:25 PM	8:53 AM	9:25 AM	Susmita/Lei/Chantal/Benjamin	
		Sponsor Presentations	Exhibit Hall/Break	11:25 PM	12:00 AM	3:25 PM	4:00 PM	9:25 AM	10:00 AM		
			BD Biosciences- BD FACSymphony™ A1 Cell Analyzer with Small Particle Option	12:00 AM	12:15 AM	4:00 PM	4:15 PM	10:00 AM	10:15 AM	Geoffrey Osborne	
			NanoFCM- Nano-flow Cytometry: Single EV characterisation & phenotyping	12:15 AM	12:30 AM	4:15 PM	4:30 PM	10:15 AM	10:30 AM	Ben Peacock	
		Exhibit Hall/Break	12:30 AM	1:00 AM	4:30 PM	5:00 PM	10:30 AM	11:00 AM			
		<b>THE NEXT TWO SESSIONS ARE HAPPENING AT THE SAME TIME- YOU MAY SELECT WHICH ONE YOU WOULD LIKE TO ATTEND</b>									
		Advances in EV Engineering and Characterization	Introduction	1:00 AM	1:05 AM	5:00 PM	5:05 PM	11:00 AM	11:05 AM	Carolina Soekmadji/Navneet Dogra	
			Crosslinking mass spectrometry reveals the EV-surface protein composition, structural terrain and interactome	1:05 AM	1:15 AM	5:05 PM	5:15 PM	11:05 AM	11:15 AM	Julia Bauzá-Martinez	
			A novel enzymatic surface functionalization approach for generating engineered extracellular vesicles for targeted drug delivery	1:15 AM	1:25 AM	5:15 PM	5:25 PM	11:15 AM	11:25 AM	Migara Jayasinghe	
			On-chip magnetic immuno-extraction of small extracellular vesicles from human plasma	1:25 AM	1:35 AM	5:25 PM	5:35 PM	11:25 AM	11:35 AM	Monica Araya-Farias	
			AFM-based high throughput mechanical characterization of single EVs from different natural sources	1:35 AM	1:45 AM	5:35 PM	5:45 PM	11:35 AM	11:45 AM	Andrea Ridolfi	
			Novel strategies to increase efficacy and to overcome drug resistance in BRAF-driven tumours.	1:45 AM	1:55 AM	5:45 PM	5:55 PM	11:45 AM	11:55 AM	Adrián Varela-Vázquez	
			Live Discussion	1:55 AM	2:15 AM	5:55 PM	6:15 PM	11:55 AM	12:15 PM	Carolina/Navneet/Julia/Migara/Monica/Andrea/Adrian	
		At the Heart of EVs	Introduction	1:00 AM	1:05 AM	5:00 PM	5:05 PM	11:00 AM	11:05 AM	Antonella Bongiovanni/Michael Davis	
			Determining the Timing and Mechanisms of Cardiac Recovery by Extracellular Vesicles secreted by Induced Pluripotent Stem Cell Derived Cardiomyocytes	1:05 AM	1:15 AM	5:05 PM	5:15 PM	11:05 AM	11:15 AM	Bryan Wang	
			MicroRNA-30 is a potential circulating biomarker for dysregulated microvascular endothelial cell function and metabolism in heart failure with preserved ejection fraction	1:15 AM	1:25 AM	5:15 PM	5:25 PM	11:15 AM	11:25 AM	Shawn Veitch	
			Pluripotency-associated miRNAs underlie the superior in vitro bioactivity of human induced pluripotent stem cell (hiPSC)-derived extracellular vesicles in mediating cardiac repair	1:25 AM	1:35 AM	5:25 PM	5:35 PM	11:25 AM	11:35 AM	Ana Filipa Louro	
			Coronary artery disease ameliorates extracellular vesicle lncRNA PUNISHER regulates angiogenic response and endothelial cells function via NFκB-dependent mechanism	1:35 AM	1:45 AM	5:35 PM	5:45 PM	11:35 AM	11:45 AM	Mohammed Rabiul Hosen	
			Engineering small extracellular vesicle-like vehicles carrying pro-reparative microRNA for cardiac repair after myocardial infarction	1:45 AM	1:55 AM	5:45 PM	5:55 PM	11:45 AM	11:55 AM	Sruti Bheri	
			Live Discussion	1:55 AM	2:15 AM	5:55 PM	6:15 PM	11:55 AM	12:15 PM	Antonella/Michael/Bryan/Shawn/Ana/Mohammed/Sruti	
			Global EV Network Session I (Americas and Europe/Africa)	3:00 AM	5:00 AM	7:00 PM	9:00 PM	1:00 PM	3:00 PM		
Networking in SpatialChat	3:00 AM	5:00 AM	7:00 PM	9:00 PM	1:00 PM	3:00 PM					
Global EV Network Session II (Asia/Pacific and West Coast Americas)	10:00 AM	12:00 PM	2:00 AM	4:00 AM	8:00 PM	10:00 PM					

Thursday	20-May	Networking in SpatialChat		8:00 PM	10:00 PM	12:00 PM	2:00 PM	6:00 AM	8:00 AM			
		Welcome		10:00 PM	10:05 PM	2:00 PM	2:05 PM	8:00 AM	8:05 AM			
		Plenary 3 & Featured Abstract 3	Introduction for Plenary		10:05 PM	10:10 PM	2:05 PM	2:10 PM	8:05 AM	8:10 AM	Lorraine O'Driscoll	
			Commensal gut bacteria-derived extracellular vesicles: Mediators of gut microbe-host crosstalk and vehicles for mucosal drug delivery		10:10 PM	10:35 PM	2:10 PM	2:35 PM	8:10 AM	8:35 AM	Simon Carding	
			Introduction for Featured Abstract		10:35 PM	10:38 PM	2:35 PM	2:38 PM	8:35 AM	8:38 AM	Andreas Möller	
			Melanoma-secreted exosomes prepare the formation of pre-metastatic niches in sentinel lymph nodes		10:38 PM	10:53 PM	2:38 PM	2:53 PM	8:38 AM	8:53 AM	Susana Garcia-Silva	
			Live Discussion		10:53 PM	11:25 PM	2:53 PM	3:25 PM	8:53 AM	9:25 AM	Lorraine/Andreas/Simon/Susana	
		Sponsor Presentations	Particle Matrix GmbH- Colocalization with NTA 2.0		11:25 PM	11:40 PM	3:25 PM	3:40 PM	9:25 AM	9:40 AM	Clemens Helmbrecht	
			FUJIFILM Wako Pure Chemical Corporation- Emerging Pathogenic Unit of Vesicle-Cloaked Murine Norovirus Clusters is Resistant to Environmental Stresses and UV254 Disinfection		11:40 PM	11:55 PM	3:40 PM	3:55 PM	9:40 AM	9:55 AM	Mengyang Zhang	
		Exhibit Hall/Break		11:55 PM	12:25 AM	3:55 PM	4:25 PM	9:55 AM	10:25 AM			
		General Assembly		12:25 AM	1:25 AM	4:25 PM	5:25 PM	10:25 AM	11:25 AM			
		Exhibit Hall/Break		1:25 AM	1:55 AM	5:25 PM	5:55 PM	11:25 AM	11:55 AM			
		THE NEXT TWO SESSIONS ARE HAPPENING AT THE SAME TIME- YOU MAY SELECT WHICH ONE YOU WOULD LIKE TO ATTEND										
		EV Loading and Release	Introduction		1:55 AM	2:00 AM	5:55 PM	6:00 PM	11:55 AM	12:00 PM	Alissa Weaver/Guillaume van Niel	
			Intracellular sorting and EV-mediated release of Y-RNA and Y-RNA binding proteins		2:00 AM	2:10 AM	6:00 PM	6:10 PM	12:00 PM	12:10 PM	Tom Driedonks	
			Unconventional protein trafficking for extracellular vesicle packaging and function		2:10 AM	2:20 AM	6:10 PM	6:20 PM	12:10 PM	12:20 PM	Sarah Stewart	
			Biogenesis of RNA-containing extracellular vesicles at VAP-A directed endoplasmic reticulum membrane contact sites		2:20 AM	2:30 AM	6:20 PM	6:30 PM	12:20 PM	12:30 PM	Bahniskha Barman	
			High-throughput screening for the identification of drugs affecting secretion of two types of Extracellular Vesicles in breast cancer cells		2:30 AM	2:40 AM	6:30 PM	6:40 PM	12:30 PM	12:40 PM	Eleonora Grisard	
			Identification of the Wnt Signal Peptide that directs secretion in Extracellular Vesicles		2:40 AM	2:50 AM	6:40 PM	6:50 PM	12:40 PM	12:50 PM	Uxia Gurriaran	
			Live Discussion		2:50 AM	2:10 AM	6:50 PM	7:10 PM	12:50 PM	1:10 PM	Alissa/Guillaume/Tom/Sarah/Bahniskha/ Eleonora/Uxia	
		The Road to the Clinic: EV Therapeutics and Drug Delivery	Introduction		1:55 AM	2:00 AM	5:55 PM	6:00 PM	11:55 AM	12:00 PM	Andreas Moller/Tang-Long Shen	
			Cardiotropic Mechanisms of EV-Encapsulated AAVs for Gene Therapy in Heart failure		2:00 AM	2:10 AM	6:00 PM	6:10 PM	12:00 PM	12:10 PM	Sabrina La Salvia	
			Nasal administration of MSC-derived small extracellular vesicles reverses cisplatin-induced cognitive impairments, changes in white matter and neuronal mitochondrial function in mice		2:10 AM	2:20 AM	6:10 PM	6:20 PM	12:10 PM	12:20 PM	Bojana Milutinovic	
			Exploring the crosstalk between endothelial autophagy and extracellular vesicle biology: potential role in atherosclerosis		2:20 AM	2:30 AM	6:20 PM	6:30 PM	12:20 PM	12:30 PM	Pierre-Michaël Coly	
			High performance of $\alpha$ -galactosidase A lysosomal enzyme loaded in extracellular vesicles through recombinant protein overexpression		2:30 AM	2:40 AM	6:30 PM	6:40 PM	12:30 PM	12:40 PM	Joaquin Seras-Franzoso	
			Pro-inflammatory cytokines primed mesenchymal stromal cell-derived exosomes contribute to tissue regeneration in experimental inflammatory bowel disease		2:40 AM	2:50 AM	6:40 PM	6:50 PM	12:40 PM	12:50 PM	Anna Maria Tolomeo	
Live Discussion			2:50 AM	2:10 AM	6:50 PM	7:10 PM	12:50 PM	1:10 PM	Tang-Long/Andreas/Sabrina/Bojana/Pierre-Michael/Joaquin/Anna Maria			
Networking in SpatialChat		3:00 AM	5:00 AM	7:00 PM	9:00 PM	1:00 PM	3:00 PM					

Friday	21-May	Networking in SpatialChat		8:00 PM	10:00 PM	12:00 PM	2:00 PM	6:00 AM	8:00 AM			
		Welcome		10:00 PM	10:05 PM	2:00 PM	2:05 PM	8:00 AM	8:05 AM			
		Plenary 4 & Featured Abstract 4	Introduction for Plenary	10:05 PM	10:10 PM	2:05 PM	2:10 PM	8:05 AM	8:10 AM	Vincent Hyenne		
			Biogenesis of the Multivesicular Endosome	10:10 PM	10:35 PM	2:10 PM	2:35 PM	8:10 AM	8:35 AM	Jean Gruenberg		
			Introduction for Featured Abstract	10:35 PM	10:38 PM	2:35 PM	2:38 PM	8:35 AM	8:38 AM	An Hendrix		
			Specificity determinants for RNA release into extracellular vesicles	10:38 PM	10:53 PM	2:38 PM	2:53 PM	8:38 AM	8:53 AM	Christian Preußner		
			Live Discussion	10:53 PM	11:25 PM	2:53 PM	3:25 PM	8:53 AM	9:25 AM	Vincent /An/Christian/Jean		
		Sponsor Presentations	ONI- The Nanoimager: EV characterization made simple	11:25 PM	11:40 PM	3:25 PM	3:40 PM	9:25 AM	9:40 AM	James Felce		
			Nanoview- Introducing ExoFlex: User Customizable Detection of EV Subpopulations	11:40 PM	11:55 PM	3:40 PM	3:55 PM	9:40 AM	9:55 AM	Clayton Deighan		
		Exhibit Hall/Break		11:55 PM	12:35 AM	3:55 PM	4:35 PM	9:55 AM	10:35 AM			
		Johan Skog Plenary Session	Introduction	12:35 AM	12:40 AM	4:35 PM	4:40 PM	10:35 AM	10:40 AM	Sophie Rome		
			My Journey with EVs: From Fundamental Research to Clinical Utility	12:40 AM	12:57 AM	4:40 PM	4:57 PM	10:40 AM	10:57 AM	Johan Skog		
			Live Discussion	12:57 AM	1:00 AM	4:57 PM	5:00 PM	10:57 AM	11:00 AM	Sophie/Johan		
		Break		1:00 AM	1:10 AM	5:00 PM	5:10 PM	11:00 AM	11:10 AM			
		THE NEXT TWO SESSIONS ARE HAPPENING AT THE SAME TIME- YOU MAY SELECT WHICH ONE YOU WOULD LIKE TO ATTEND										
		EVs in Translational Medicine	Introduction	1:10 AM	1:15 AM	5:10 PM	5:15 PM	11:10 AM	11:15 AM	Edit Buzas/Uta Erdbruegger		
			Apoptotic bodies mediate mesenchymal stem cell-based therapy for type 2 diabetes	1:15 AM	1:25 AM	5:15 PM	5:25 PM	11:15 AM	11:25 AM	Chenxi Zheng		
			Unraveling EV-mediated cardioprotection: EV-dependent and -independent mechanisms?	1:25 AM	1:35 AM	5:25 PM	5:35 PM	11:25 AM	11:35 AM	Marieke T. Roefs		
			Administration of Extracellular Vesicles Derived from Amniotic Fluid Stem Cells Rescues Autophagy in Underdeveloped Fetal Lungs	1:35 AM	1:45 AM	5:35 PM	5:45 PM	11:35 AM	11:45 AM	Kasra Khalaj		
			Angio-modulatory role of amniotic fluid derived extracellular vesicles in preeclampsia	1:45 AM	1:55 AM	5:45 PM	5:55 PM	11:45 AM	11:55 AM	Natalia Gebara		
			Pharmacokinetics and biodistribution of EV administered intravenously versus intranasally in mice and macaque models	1:55 AM	2:05 AM	5:55 PM	6:05 PM	11:55 AM	12:05 PM	Tom Driedonks		
			Live Discussion	2:05 AM	2:25 AM	6:05 PM	6:25 PM	12:05 PM	12:25 PM	Edit/Uta/Chenxi/Marieke/Kasra/Natalia/Tom		
			Break		2:25 AM	2:35 AM	6:25 PM	6:35 PM	12:25 PM	12:35 PM		
		EVs and Viruses: Partnerships in the Pandemic	Introduction	1:10 AM	1:15 AM	5:10 PM	5:15 PM	11:10 AM	11:15 AM	Metka Lenassi/Lynn Pulliam		
			ACE2-containing extracellular vesicles and exomeres bind the SARS-CoV-2 spike protein	1:15 AM	1:25 AM	5:15 PM	5:25 PM	11:15 AM	11:25 AM	Qin Zhang		
			Extracellular Vesicle Capture by Antibody of Choice and Enzymatic Release (EV-CATCHER): A customizable purification assay designed for small-RNA biomarker	1:25 AM	1:35 AM	5:25 PM	5:35 PM	11:25 AM	11:35 AM	Megan Mitchell		
			The progression of a Covid-19 pneumonia to Sars-CoV-2 acute respiratory distress syndrome (ARDS) is regulated by serum cell-free miRNAs in precipitated extracellular vesicles	1:35 AM	1:45 AM	5:35 PM	5:45 PM	11:35 AM	11:45 AM	Agnes Meidert		
			Single-particle detection and analysis of SARS-CoV-2 protein-carrying extracellular vesicles	1:45 AM	1:55 AM	5:45 PM	5:55 PM	11:45 AM	11:55 AM	Linglei Jiang		
			Deciphering the biogenesis mechanisms of JC polyomavirus associated extracellular vesicles	1:55 AM	2:05 AM	5:55 PM	6:05 PM	11:55 AM	12:05 PM	Jenna Morris-Love		
			Live Discussion	2:05 AM	2:25 AM	6:05 PM	6:25 PM	12:05 PM	12:25 PM	Metka/Lynn/Qin/Agnes/Linglei/Jenna		
Break		2:25 AM	2:35 AM	6:25 PM	6:35 PM	12:25 PM	12:35 PM					
Closing Ceremony: Closing Remarks & Awards		2:35 AM	3:35 AM	6:35 PM	7:35 PM	12:35 PM	1:35 PM					