



ISEV2025

ANNUAL MEETING

VIENNA AUSTRIA

23 April Education Day

24-27 April Annual Meeting

PROGRAM OVERVIEW

Education Day		Main Meeting - full day		Main Meeting - full day		Main Meeting - full day		Main Meeting - half day	
Wed 23rd April		Thurs 24th April		Fri 25th April		Sat 26th April		Sun 27th April	
start time 08:00		08:30		08:30		08:30		08:30	
8.00-08.30am	Welcome								
08.30-09.00		8:00-8:30	Opening	Oral Sessions 9-12		Oral Sessions 17-20		Oral Sessions LB 1-4	
09.00-09.30		9.00-9:45	Plenary 1	OF09, OF10, OF11, OF12		OS17, OS18, OS19, OS20		Late Breaking	
09.30-10.00		9.45-10:00	(Featured abstract)						
10.00-10.30		coffee		coffee		coffee		coffee	
10.30-11.00		Oral Sessions 1-4		10:30-11:15 Plenary 2		10:30-11:15 Plenary 3		10:30-11:15 Plenary 4	
11.00-11.30		OT01, OT02, OT03, OT04							
11.30-12.00	Lunch break			11:15-11:30 Featured abstract & sponsors		11:15-11:30 Featured abstract & sponsors at end		11:15-11:30 Featured abstract & sponsors at end	
12.00-12.30		Lunch / Poster		Lunch		Lunch		Wrap-up Session	
12.30-1.00pm		Sponsor Sessions (1h)	Poster Session 1 (2h)	Sponsor Sessions (1h)	Poster Session 1 (1h)	Sponsor Sessions (1h)	Poster Session 2 (2h)	Awards and close	
1.00-1.30pm				switch posters @1:30					
1.30-2.00		Poster Session 1		Mixed format/Panel		Poster Session 2			
2.00-2.30									
2.30-3.00		Oral Sessions 5-8		Oral Sessions 13-16		Oral Sessions 21-24			
3.00-3.30		OT05, OT06, OT07, OT08		OF13, OF14, OF15, OF16,		OS21, OS22, OS23, OS24			
3.30-4.00									
4.00-4.30		coffee		coffee		coffee			
4.30-5.00		Mixed format/Panel		Poster session 2 (1h)		General Assembly			
5.00-5.30									
5.30-6.00		Closing			Satellite Sessions (5:45 - 7:15)		Satellite Sessions (5:45 - 7:15)		
6.00-6.30									
6.30-7.00									
	EduDay Evening Event	Networking Event							



PLENARY SESSIONS

Date	Session	Time	Plenary speaker	Time presenta	Speaker pre name	Speaker last name	Affiliation	Title
Thurs 24th April	Plenary 1	9.00-10:00	Key note 1	9:00-9:45	Nicole	Meisner-Kober	LBI Nanovesicular Precision Medicine, Salzburg	Converging EV, LNP and virus biology: towards oral RNA drugs
			Featured abstract 1	9.45-10:00	Shili	Yao	Tianjin University	Development of membrane fusion engineered extracellular vesicles as antigen presentation carriers to improve the efficacy of HER2 antibody-drug conjugates
Friday 25th April	Plenary 2	10:30-12:00	Key note 2	10:30-11:15	Harald	Stenmark		The ESCRT machinery in biogenesis of intraluminal and extracellular vesicles
			Featured abstract 2	11:15-11:30	Jasper	van den Ende	Utrecht University	Development of a live-cell imaging assay to elucidate spatiotemporal dynamics of extracellular vesicle fusion with target cells
			Featured abstract 3	11:30-11:45	Athanasia	Warnecke	Hannover Medical School	Clinical trial: First-in-Human Intracochlear Application of Vesicle-Enriched Secretome Fractions (ESCRT)
			Diamond sponsor	11:45-11:55	Beckman Coulter			
			Platinum sponsor	11:55-12:00	ONI			
Saturday 26th April	Plenary 3	10:30-12:00	Key note 3	10:30-11:15	Alissa	Weaver	Vanderbilt University School of Medicine	Exosomes as critical mediators of cell migration
			Featured abstract 4	11:15-11:30	Thupten	Tsering	McGill University	Non-lytic and active emission of cellular fragments carrying whole genome DNA during cancer cell migration
			Featured abstract 5	11:30-11:45	Kerstin	Menck	University of Muenster	Syntenin controls extracellular vesicle-induced tumor migration by regulating the expression of adhesion proteins on small extracellular vesicles
			Platinum sponsor	11:45-11:50	ParticleMetrix			
			Platinum sponsor	11:50-11:55	nanoFCM			
Sunday 27th April	Plenary 4	10:30-12:00	Key note 4	10:30-11:15	Jan	Lotvall	University of Gothenburg	RNA in exosomes to extracellular vesicle therapeutics - a 20 year journey
			Featured abstract 6	11:15-11:30	Juliana	Powell	University of Pittsburgh	Fetoplacental-derived extracellular vesicles deliver conceptus-derived antigens to maternal secondary lymphoid tissues for T cell recognition
			Featured abstract 7	11:30-11:45	Christian	Preußer	Philipps University Marburg	How EV Isolation impacts Protein cargo and Function
			TBD	11:45-12:00				



ORAL SESSIONS TOPICS & LEADSPEAKERS

Date	Time	Oral Session No	Category	Session topic	Lead speaker and/or Chair	Format of Talks
Thurs 24th April	10.30-12:00 am	OT01	dis/ther	EV Biomarkers I	L&C: Franz Ricklefs (Hamburg, Germany)	Breakthrough
Thurs 24th April	10.30-12:00	OT02	basic	Mechanisms of EV Biogenesis	L&C: Guillaume van Niel (Nantes, France)	Breakthrough
Thurs 24th April	10.30-12:00	OT03	phys/path	Host-Pathogen Interaction	L&C: Hernando del Portillo (Barcelona, Spain)	Insight
Thurs 24th April	10.30-12:00	OT04	tech	EV Enrichment & Capture	L&C: Cesar Castro (Boston USA)	Breakthrough
Thurs 24th April	2.30-4.00 pm	OT05	dis/ther	EV Therapeutics Development	L&C: Bernd Giebel (Essen, Germany)	Insight
Thurs 24th April	2.30-4.00	OT06	basic	EV Release, Targeting and Uptake	L&C: Steffen Goletz (Kongens Lyngby, Denmark)	Insight
Thurs 24th April	2.30-4.00	OT07	phys/path	Tissue Homeostasis	L&C: Stefan Momma (Frankfurt, Germany)	Breakthrough
Thurs 24th April	2.30-4.00	OT08	tech	Single EV Analysis	L&C: Andre Görgens (Karolinska, Stockholm)	Insight
Fri 25th April	8.30-10.00 am	OF09	dis/ther	EVs in Tissue Injury and Repair	L&C: Subhadip Ghatak (Pittsburgh, USA)	Breakthrough
Fri 25th April	8.30-10.00	OF10	basic	EV Corona	L&C: Khuloud Al-Jamal (London, UK)	Breakthrough
Fri 25th April	8.30-10.00	OF11	phys/path	Cancer & Metastasis	L&C: David Lyden (New York, US)	Breakthrough
Fri 25th April	8.30-10.00	OF12	tech	EV Hybrids & Mimetics	L&C: Giorgia Pastorin (Singapore)	Insight
Fri 25th April	2.30-4.00 pm	OF13	dis/ther	EV Biomarkers II	L&C: Irene Casanova-Salas (Barcelona, Spain)	Breakthrough
Fri 25th April	2.30-4.00	OF14	basic	EVs of different sources	L&C: Janis Müller (Marburg, Germany)	Frontiers
Fri 25th April	2.30-4.00	OF15	tech	Comparability & Reproducibility	L&C: Rienck Nieuwland (Amsterdam, Netherlands)	Insight
Fri 25th April	2.30-4.00	OF16	phys/path	Immunity and Inflammation	L&C: Thomas Brocker (Munich, Germany)	Frontiers
Sat 26th April	8.30-10.00 am	OS17	tech	Engineering of EVs	L&C: Ke Cheng (New York, USA)	Breakthrough
Sat 26th April	8.30-10.00	OS18	phys/path	Neurobiology I	L&C: Zuhang Sheng (Bethesda, USA)	Frontiers
Sat 26th April	8.30-10.00	OS19	basic	Microbial EVs	L&C: Claudia Günther (Erlangen, Germany)	Breakthrough
Sat 26th April	8.30-10.00	OS20	dis/ther	EVs in Preclinical Models	L&C: Mario Gimona (PMU Salzburg, Austria)	Insight
Sat 26th April	2.30-4.00 pm	OS21	dis/ther	EVs for Cancer Immunotherapy	L&C: Wei Guo (Pennsylvania, USA)	Breakthrough
Sat 26th April	2.30-4.00	OS22	tech	Tracking of EVs	L&C: Fred Verweij (Utrecht, Netherlands)	Insight
Sat 26th April	2.30-4.00	OS23	phys/path	Neurobiology II	L&C: Roos Vandenbroucke (VIB, Ghent, Belgium)	Insight
Sat 26th April	2.30-4.00	OS24	basic	Cross-Kingdom Communication	L&C: Amy Buck (Edinburgh, Scotland)	Insight
Sun 27th April	8.30-10.00	LB01	basic	EV - Sources and Basic Biology	Chair: Kerstin Menck (University Muenster)	no lead talk
Sun 27th April	8.30-10.00	LB02	dis/ther	EV in Disease and Therapy	Chair: Athanasia Warnecke (Hannover Medical School)	no lead talk
Sun 27th April	8.30-10.00	LB03	phys/path	EV - Physiology and Pathology	Chair: Lucia Languino (Jefferson University, US)	no lead talk
Sun 27th April	8.30-10.00 am	LB04	tech	EV - Technology and Methods	Chair: Christian Preußner (Philipps University Marburg)	no lead talk