

German Society for Extracellular Vesicles Conference Program

Location:

[Saalhaus, Trostbrücke 6, 20457 Hamburg](#)

Dive into the heart of extracellular vesicle research in the historic ambiance of Hamburg's Saalhaus. Join us for two days of groundbreaking discussions, networking, and insights into the future of EVs in medicine and science.

October 1st

07:00 - Open for Industry

Early access for industry representatives to set up and network.

08:00 - Registration

Welcome to the conference! Begin your day by checking in.

09:00 - Session 1: Liquid Biopsy

Speaker: Klaus Pantel - EVs as Liquid Biopsy markers: From Discovery to clinical implementation

Department of Tumor Biology, Center of Experimental Medicine, University Medical Center Hamburg-Eppendorf, Hamburg, Germany.

10:45 - Coffee Break

Refresh and network.

11:15 - Session 2: EV Immunity & Infection

Speaker: *Gisa Gerold - To bend or not to bend: Role of Tetraspanins in Virus-Induced Membrane Curvature*

University of Veterinary Medicine Hannover, Institute of Biochemistry & Research Center for Emerging Infections and Zoonoses, Hannover, Germany

Umeå University, Department of Clinical Microbiology, Virology & Wallenberg Center for Molecular Medicine, Umeå, Sweden

13:00 - Lunch with Posters I

Enjoy lunch while exploring the latest research showcased in our poster sessions.

15:00 - Session 3: EV Biology

Speaker: *Roland Wedlich-Söldner - Tetraspanner-based nanodomains modulate membrane curvature*

University of Münster, Institute of Cell Dynamics and Imaging.

16:45 - Coffee Break

Another opportunity to refresh and connect.

17:15 - Session 4: EVs in Cancer

Speaker: *Clotilde Théry - EVs in cancer-immune system cross talk*

Institut Curie, INSERM, Paris, France

19:00 - Dinner with Posters II

Dine and discover the evening selection of research posters.

21:00 - Party

Celebrate the day's achievements and unwind with your peers.

October 2nd

09:00 - Session 5: EV Methods

Speaker: Marca Wauben - Extracellular Vesicle-based biomarkers: The Added Value of Lipid-Profiling and Integrated Omics

Division of Cell Biology, Metabolism and Cancer; Department of Biomolecular Health Sciences; Faculty of Veterinary Medicine, Utrecht University, The Netherlands.

10:45 - Coffee Break

A morning pause for coffee and conversations.

11:15 - Session 6: EVs in Pathology

Speaker: Gorjana Rackhov

13:00 - Lunch

A time to recharge and network.

14:30 - Session 7: EV Therapeutics

Speaker: Joachim Spatz - Matter to Life: Bottom-Up Assembly of Synthetic Cells
Max Planck Institute for Medical Research, Heidelberg, Germany

16:00 - Closing Ceremony

Reflections and farewells.

16:15 - End

Thank you for your participation and insights.

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