



SiN-EV Meeting 2024

Date: Tuesday, 17th of September 2024

Location: University of Ljubljana, Faculty of Medicine, Small lecture room, Korytkova 2,

Ljubljana

Programme:

09.00 - 09.10 **Opening address**

Session 1	Plenary talks
09.10 – 09.50 09.50 – 10.30	Extracellular vesicles and non-vesicular secretome in tumor-immune system cross-talk <u>Clotilde Théry</u> , INSERM, FR Small extracellular vesicle remodeling in response to Huntington's disease <u>Christian Neri</u> , INSERM, FR
10.30 - 11.10	Coffee break

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Session 2	Resources and recommendations for EV isolation and analysis
11.10 – 11.30	Minimal information for studies of extracellular vesicles (MISEV2023): From basic
	to advanced approaches
	Clotilde Théry, INSERM, FR
11.30 – 11.40	MIBlood-EV: Minimal Information for Blood EV research
	Marija Holcar, UL MF, SI
11.40 – 11.50	Recommendations for urine EV analysis
	Metka Lenassi, UL MF, SI
11.50 – 12.00	Recommendations for cerebrospinal fluid EV analysis
	Ursula Sandau, Oregon Health & Science University, US
12.00 - 12.30	Round table discussion
12.30 - 13.30	Lunch break

Session 3	Short presentations
13.30 – 13.45	Investigating Prostate Cancer sEVs: Implications for the biological barrier interactions
	Ana Spilak, Austrian Institute of Technology, AT
13.45 - 14.00	Potential of canine MSC-derived extracellular vesicles in veterinary regenerative
	medicine
	Saša Koprivec, Metka Voga, UL VF, SI
14.00 – 14.15	Recombinant proteins are integrated into extracellular vesicles derived from
	Lactococcus lactis
	<u>Tina Vida Plavec</u> , IJS, SI
14.15 – 14.30	Nanohybridosomes from spruce needles
	Vesna Spasovski, Institute of Molecular Genetics and Genetic Engineering,
	University of Belgrade, Belgrade, RS, and UL ZF, SI

	To degrade or not to degrade: Unveiling the crossroads between exosome secretion and lysosomal degradation using TIRF microscopy Lara Oprešnik , Utrecht University, NL Urinary extracellular vesicles: Predictive biomarkers for kidney allograft injury post-transplantation Maja Vodušek , UKCL, SI Nanobody-based approach for sensitive detection of HIV-1 protein Nef in extracellular vesicles Samuel Žvanut, UL MF, SI
15.00	Closing address: Metka Lenassi, UL MF

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