

CANCER EXOSOMES : SMALL PLAYERS, BIG ROLE

TIME	TOPIC	SPEAKER
14:00 - 14:10	Opening	<u>Lorenza Cocca</u> Project Manager UNINA 
14:10 - 14:30	Presentation of speakers and talks	<u>Prof. Gerolama Condorelli</u> Project Coordinator UNINA 
14:30 - 15:00	Nucleic acid aptamers for the identification of breast cancer exosomes	<u>Dr. Cristina Quintavalle</u> Senior Researcher CONSIGLIO NAZIONALE DELLE RICERCHE Naples – Italy 
15:00 - 15:30	Extracellular vesicle subpopulations from tissue	<u>Dr. Rossella Crescitelli</u> PhD University of Gothenburg Göteborg - Sweden 
15:30 - 16:00	Mitochondrial-lysosomal crosstalk induces Mitochondrial Derived Vesicle generation in cisplatin chemoresistance	<u>Dr. Flora Guerra</u> PhD UNIVERSITA' DEGLI STUDI DEL SALENTO Lecce – Italy 
16:00 - 16:30	Breast cancer-derived exosomes trigger stromal fibroblasts in tumor microenvironment via microRNA cargo	<u>Iolanda Scognamiglio</u> PhD Student UNIVERSITA' DEGLI STUDI DI NAPOLI Napoli – Italy 
16:30 - 16:50	Q&A and FINAL GREETINGS	