



MATCHING DAY

PROGRAM

Monday, April 28, 2025
École des Mines
Sophia Antipolis

- 09:30 - 10:00** > *Registration & Welcome Coffee*
- 10:00 - 10:15** > *What's New in CEEVEC?*
Richard Tomasini, Project Coordinator & Anaïs Berger, CEEVEC Manager
- 10:15 - 11:00** > *Keynote Lecture: "Role of infectious diseases on the diversity of extracellular vesicles from platelets & megakaryocytes"* Eric Boilard, Université Laval, Québec, Canada
- 11:00 - 12:00** > *Short Talks Session 1*
- 11:00 - 11:20** > "Presenilin-mediated control of small extracellular secretion via the regulation of the endocytic & autophagic pathways" Inger Lauritzen, IPMC, Sophia Antipolis
- 11:20 - 11:40** > "CD146+ extracellular vesicles accumulate at atherosclerotic lesion and reduce atheroma burden" Aurélie Leroy, C2VN, Marseille
- 11:40 - 12:00** > "New transmission electron microscope at AFMB Marseille" Denis Ptchelkine, AFMB, Marseille
- 12:00 - 13:50** > Lunch Break & Poster Session
- 13:50 - 14:00** > *Short presentations by sponsors*
- 14:00 - 15:00** > *Short Talks Session 2*
- 14:00 - 14:20** > "Apoptosis induced by Fas death receptor activation leads to secretion of apoptotic-exosome like vesicles" Laurent Gagnoux, iBV, Nice
- 14:20 - 14:40** > "Evaluation of Organoid-derived extracellular vesicles as a predictive tool of tumor progression & chemoresistance in PDAC patients" Richard Tomasini, CRCM, Marseille
- 14:40 - 15:00** > "Identifying markers of the action of the pituitary hormone prolactin through the study of the extracellular vesicles released by human adrenocortical cancer cells" Carmen Ruggiero, IPMC, Sophia Antipolis
- 15:00 - 15:30** > Break & Poster Session
- 15:30 - 16:30** > *Short Talks Session 3*
- 15:30 - 15:50** > "Functional transfer of integrin co-receptor CD98hc by small extracellular vesicles improves wound healing in vivo" Chloé Feral, IRCAN, Nice
- 15:50 - 16:10** > "Extracellular vesicles: an arsenal in an interspecies war" Jean-Luc Gatti, Institut Sophia Agrobiotech / INRAE, Nice
- 16:10 - 16:30** > "Towards a new cell-free cell therapy?" Gaelle Capraz, INP, Marseille
- 16:30 - 17:00** > *Closing / End of the Matching Day*