

MATCHING DAY #2

PROGRAM

Thursday, March 26, 2026
Palais du Pharo
Marseille

09:30 - 10:00 > *Registration & Welcome Coffee*

10:00 - 10:15 > *What's New in CEEVEC?* Anaïs Berger (CRCM, Marseille)

Session 1: EVs as Therapeutics

10:15 - 10:45 > *Invited Speaker* - Danièle Noël (IRMB, Montpellier): Extracellular vesicles from iPSC-MSCs as a promising acellular biotherapy for osteoarthritis

10:45 - 11:05 > *Analucia Conca* (C2VN, Marseille): Rheopheresis generates fibrinolytic neutrophil-derived extracellular vesicles : a novel therapeutic mechanism for microcirculation improvement

Session 2: EV Methods & Tools

11:05 - 11:25 > *Alain Roussel* (LISM, Marseille): Characterization of antibody-membrane antigen interactions on the surface of extracellular vesicles using Bio Layer Interferometry (BLI) with the Octet R8e

11:25 - 11:45 > *Stéphane Robert* (C2VN, Marseille): Exploring « unEVerse » with Flow Cytometry: Opportunities & good practices

11:45 - 12:05 > *Short Presentations by Sponsors*

11:45 - 11:55 > *Saci Iken* (Univercells Technologie): Scalable & High-Yield Exosome Production Using Structured Fixed-Bed Bioreactors

11:55 - 12:05 > *Marianne Marchioni* (IZON): Towards Robust Workflows for Large-Scale Extra cellular Vesicle Isolation and Single-Particle Characterization

12:05 - 13:30 > *Lunch & Poster Session*

13:30 - 14:00 > *Short Presentations by Sponsors*

13:30 - 13:40 > *Jean-Luc Fraikin* (Spectradyn): Look beyond light scattering: EV insights from Spectradyn's ARC particle analyzer

13:40 - 13:50 > *Bertrand Damart* (Particle Metrix): ZetaView® Evolution: a new edge for nano particle characterization

13:50 - 14:00 > *Sophie Bourzeix* (Hekat): Flow Sorting of Extracellular Vesicles For Medical Applications

Session 3: EVs in Cancer & Beyond

14:00 - 14:30 > *Invited Speaker* - Roosmarijn Vandenbroucke (VIB, Ghent): Extracellular vesicles in periphery-brain communication

14:30 - 14:50 > *Agnès Petit-Paitel* (IPMC, Valbonne): Extracellular Vesicles as Long-Range Carriers of PLA2G5 in the Cerebrospinal Fluid

14:50 - 15:10 > *Anaïs Bini* (IPMC, Valbonne): Neuronal Extracellular Vesicles in Alzheimer's Disease

15:10 - 15:40 > *Coffee Break & Poster Session*

15:40 - 16:10 > *Invited Speaker* - Richard Tomasini (CRCM, Marseille): Extracellular vesicles are key mediators of intercellular dialogue in PDAC tumor microenvironment

16:10 - 16:30 > *Dominique Payet Bornet* (CRCM, Marseille): Dynamic expression of CD9 protein in T-cell acute lymphoblastic leukemia

16:30 - 16:50 > *Rania Ghossoub* (CRCM, Marseille): ADAM10 tailors extracellular vesicles for content transfer rather than signaling by contact

16:50 - 17:30 > *Poster Award* > *Round Table* > *Discussion*