

Myriade of Extracellular Vesicles

21-22 November 2023

A workshop organized by EVs-MS laboratory IBBR CNR in collaboration with MyriadeLab

PROGRAMME

21 November (webinar)

- 14:00 **Welcome Introduction**, Gabriella Pocsfalvi, *Research Director, Institute of Biosciences and Bioresources, CNR-IBBR*
- 14:15 **Introduction of Videodrop technology for EVs application**, Lucas Ionesco & Marie Berger, *Business Developer & Engineer of Application, MyriadeLab*
- 14:45 **1 year experience measuring EVs by Interferometric Light Microscopy**, Veronika Kralj-Iglič, *Head of Laboratory of Clinical Biophysics Faculty of Health Sciences, University of Ljubljana*
- 15:15 **Unlocking nature's nanoSecrets for therapeutic and cosmetic applications: EVs from microalgae**, Antonella Bongiovanni, *CEO EVE biofactory s.r.l.*
- 15:45 **EVs in fermented foods and beverages**, Thirunavukkarasu Ramasamy, *MSCA fellow of SCOPY DO HE-MSCA-IF project CNR-IBBR*
- 16:15 **Plant cell culture technology for the production of EVs**, Gea Guerriero, *Senior Researcher, Environmental Research and Innovation Department, Luxembourg Institute of Science and Technology-LIST*

22 November (open demonstration at EVs-MS lab, IBBR-CNR)



To participate register to [Myriade of EVs - Google Forms](#)

for additional information please contact the local organizer Dr. Ani Barbulova (anilyudmilovabarbulova@cnr.it)

To join the webinar, use the link <https://meet.goto.com/264190669> programme in CET

VIDEO
DRÖP

myriade



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EVs & MS
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