

# EV-based biomarkers

25 / 09  
2020

EV@Ita

SOCIETÀ ITALIANA PER LE VESICOLE EXTRACELLULARI

## WORKSHOP

*online*

ORGANIZING AND SCIENTIFIC COMMITTEE EVITA BOARD  
WITH THE SUPPORT OF SHARMILA FAGOONEE, IBB-CNR

9.00-9.10 WELCOME

**1ST SESSION: ENABLING TECHNOLOGIES  
FOR EV-BASED BIOMARKER DISCOVERY**

**Chair:** Marcella Chiari and  
Annalisa Radeghieri

9.10-9.50 Paolo Bergese

University of Brescia, Italy  
Physical chemistry for EV diagnostics

9.50-10.30 Malene Møller Jørgensen

Aalborg University, Denmark  
Potentials and capabilities of the EV Array - in  
health and disease

10.30-11.10 An Hendrix

Ghent University, Belgium  
A supporting ecosystem to mature extracellular  
vesicles into clinical applications

11.20-12.20 Round Table

12.20-13.20 Lunch

13.20-14.30

Up to date on EV related technologies - Sponsors

**Chair:** Antonella Bongiovanni and  
Cristina Cereda

**2ND SESSION: EV-BASED BIOMARKERS  
IN CLINIC**

**Chair:** Valentina Zappulli and  
Benedetta Bussolati

14.30-15.10 Jennifer Jones

National Cancer Institute, Bethesda, USA  
Translation of extracellular vesicle based  
tumor biomarkers

15.10-15.50 Natasa Zarovni

Exosomics Group, Siena, Italy  
EV based liquid biopsies - still getting ready  
for a prime time

15.50-16.30 Massimiliano Bonafè

University of Bologna, Italy  
EVs: a privileged perspective on aging and  
inflamm-aging

16.40-17.30 Round Table

17.30 CONCLUSIONS

Enza Dolo



**Luminex**

complexity simplified.

