SIBPA
Società Italiana di Biofisica Pura e Applicata
fondata nel 1973

Istituto Veneto di Scienze Lettere ed Arti

EV Ita

BOW

XXVII SCHOOL OF PURE AND APPLIED BIOPHYSICS

February 6-10, 2023

Extracellular Vesicles: from biophysical to translational challenges

VENICE, Italy

Palazzo Franchetti, Campo Santo Stefano

The **Società Italiana di Biofisica Pura e Applicata** (**SIBPA**), the **Istituto Veneto di Scienze Lettere e Arti** (**IVSLA**), along with the **Italian Society for Extracellular Vesicles** (**EVIta**) and the **H2020-FET-Proactive project BOW,** promote the XXVII School of Pure and Applied Biophysics on contemporary and emerging scientific topics related to **Extracellular Vesicles (EVs):**

➢ EVs colloidal and surface properties,

➢ techniques for biophysical characterization,

➢ EVs versus other (synthetic and extracellular) nanoparticles,

➢ EVs manipulation and engineering.

The selected subjects will draw young researchers' attention to frontier research issues of considerable scientific and educational impact. The School will be held in the magnificent Palazzo Franchetti, in the historical centre of Venice.

Registration information

http://venice2023.ibf.cnr.it

Applications are encouraged from all young scientists (PhD students and postdocs).
The participation fee is 600 €, which includes five nights accommodation.
Students who do not need an accommodation may request a reduced fee (300 €).
The deadline for pre-registration is October 15th 2022.

Scientific coordinator
Mauro Manno (**SIBPA**), *Institute of Biophysics, CNR, Palermo*
Scientific committee
Antonella Bongiovanni (**EVIta**), *Inst. for Biomedical Research and Innovation, CNR, Palermo*
Paolo Bergese (**BOW**), *University of Brescia & Center for Colloid and Surface Science*
Director of the schools
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Andrea Zendrini, *University of Brescia & Center for Colloid and Surface Science*
Webmaster: Francesco Impallari, *Institute of Biophysics, CNR, Palermo*

This school is endorsed by

INTERNATIONAL SOCIETY for EXTRACELLULAR VESICLES

Lecturers

Paolo **Arosio**
ETH Zurich

Patricia **Bassereau**
Inst. Curie, Paris

Paolo **Bergese**
Brescia Univ.

Debora **Berti**
Firenze Univ.

Sara **Busatto**
Harvard Med. School

Benedetta **Bussolati**
Torino Univ

Edit **Buzas**
Summelweis Univ, Budapest.

Loredana **Casalis**
Electra, Trieste

Alberto **Diaspro**
Genoa Univ.

Anna **Kashkanova**
Max Plank, Erlangen

Leonid **Margolis**
NIH, Bethesda

Rienk **Nieuwland**
UMC, Amsterdam

Amanda **Silva**
CNRS, Paris

Dirk **Strunk**
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Marca **Wauben**
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