

## **Second DiSVA-MaSBiC Symposium - Protein structure and function in Biology, Medicine and Nanotechnology**

In the last decade the study of the relationship between proteins structure and function has acquired a strong importance to understand the molecular causes of several pathologies. The possibility to analyse at high-resolution molecular structures has become a standard approach and, together with the advances in experimental and theoretical techniques, it allows to obtain unprecedented insight into the dynamics and mechanism of action of proteins and macromolecular complexes.

The 2nd MaSBiC – DiSVA Annual Symposium brings together experimental biologists, computational chemists, biochemists, biophysicists and structural and molecular biologists who study different features of proteins such as structure, dynamics, folding, evolution and much more.

Several invited speakers will emphasize a wide range of approaches for tackling important and challenging issues in the study of proteins structure and functions.

### **Important information**

The symposium will be held both in person and remotely (i.e., a dedicated Zoom or Teams channel will be created). Attendance in presence is mandatory for short talk and poster contributors.

Deadline for the Short Talk and Posters: 25<sup>th</sup> September

Deadline for the registration of the audience: 1<sup>st</sup> October

*UNIVPM students that participate will acquire 2 CFU. UNIVPM PhD students will acquire 4CFU if they present Short Talk and posters.*

*For registration and other information*

<https://disvamasbic-symposium.bio-groups.com/>