

Dear colleagues,

the University of Pavia is proud to announce the Inaugural Symposium of the newly established PASS-BioMed facility (*Piattaforma Avanzata di Strumentazione Scientifica, Advanced Platform for Scientific Instrumentation*).

The symposium will be held on Friday, 28 February 2020 in Pavia (Italy). Details here: <https://tinyurl.com/PV-PassBioMed/>

PASS-Bio implements the most recent investments of our University in state-of-the-art instrumentation for Cryo-Electron Microscopy (Cryo-EM), Nuclear Magnetic Resonance (NMR), High Performance Computing (HPC), High Resolution Mass Spectrometry (HRMS), Magnetic Resonance Imaging (MRI), micro-CT Imaging and Super-Resolution Optical Microscopy.

In this one-day event, scientific talks from the following international speakers will highlight the current state, recent advances and applications of these techniques:

Titia Sixma (NKI Amsterdam, NL)

Piet Gros (Utrecht University, NL)

John Christodoulou (UCL London, UK)

Alfonso De Simone (Imperial College London, UK)

Modesto Orozco (IRB Barcelona, ES)

Christoph Cremer (IMB Mainz, DE) – This lecture is sponsored by the Italian Society for Biochemistry and Molecular Biology, SIBBM.

For those interested, a guided visit to the new infrastructures will be part of the symposium.

Attendance to the symposium is free, but places are limited. Please make sure to reserve your seat by registering your participation at the following link: <https://passbiomed-pv.eventbrite.com>

We look forward to seeing you in Pavia!

The organizing team