



UNIVERSITÀ  
DI PAVIA

# Inaugural Symposium of the UniPV *PASS-BioMed* facilities

(Piattaforma Avanzata per la Strumentazione Scientifica di Area Bio-Medica)

<https://tinyurl.com/PV-PassBioMed>

Friday, 28 February 2020, 09:00 – 17:30

Aula Magna del Collegio Nuovo - Fondazione Sandra ed Enea Mattei

Via Abbiategrosso 404, 27100 Pavia



The newly established PASS-BioMed facility (Piattaforma Avanzata per la Strumentazione Scientifica di Area Bio-Medica) at the University of Pavia features state-of-the-art instrumentation in the fields of **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**.

*To celebrate the opening of our new facilities, we have organized a one-day scientific symposium with renowned international speakers.*

***A guided visit to the new infrastructures will be part of the symposium.***

## Invited speakers:

**Titia Sixma** (NKI Amsterdam)

**Piet Gros** (Utrecht University)

**John Christodoulou** (UCL London)

**Alfonso De Simone** (Imperial College London)

**Modesto Orozco** (IRB Barcelona)

**Christoph Cremer** (IMB Mainz) – SIBBM LECTURE

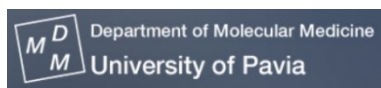


SCAN ME

Participation is free! – but places are limited.

Register online: <https://tinyurl.com/PV-PassBioMed>

**Organizing team:** Mauro Freccero, Federico Forneris, Andrea Mattevi, Ermanno Gherardi, Giorgio Colombo, Luca Pavarino, Vittorio Bellotti, Marco Biggioera



Dipartimento di Matematica  
"F. Casorati"