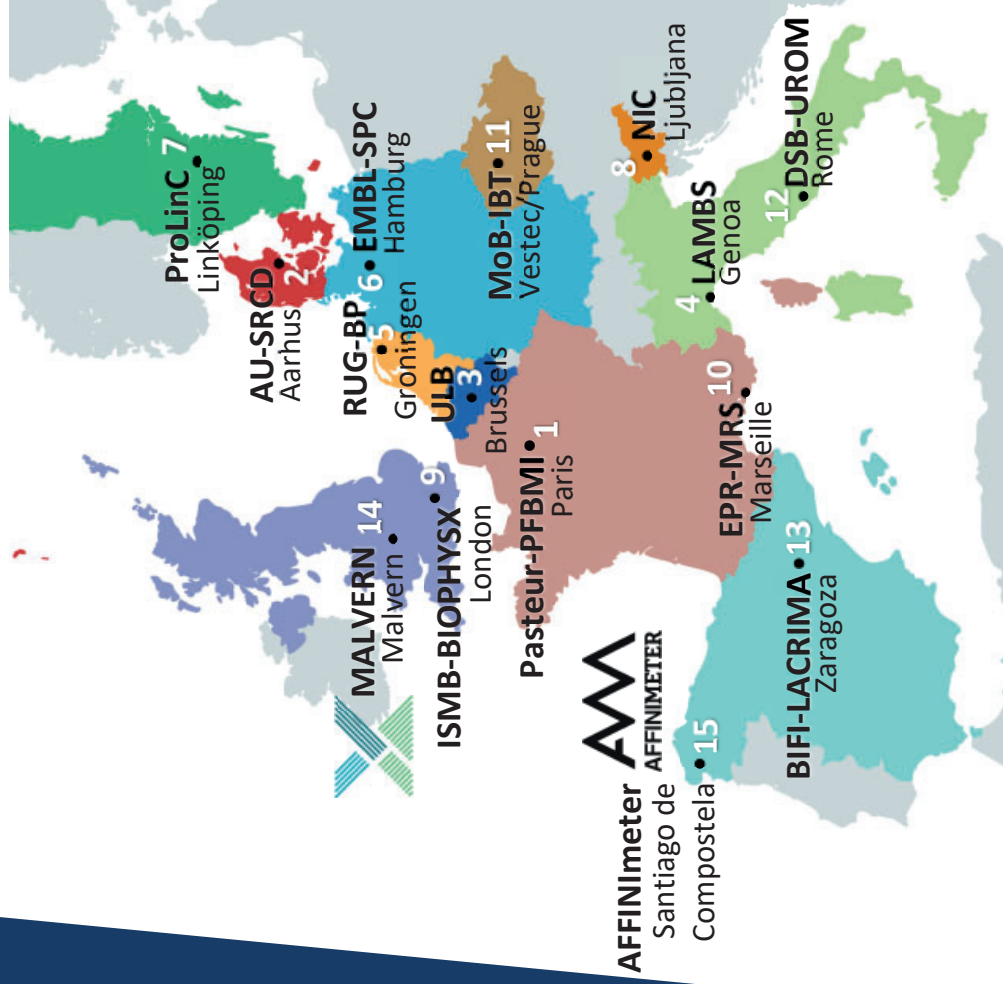


Where are the TNA sites located?



The MOSBRI research infrastructure spans across Europe. Transnational access (TNA) is provided to all facilities numbered 1 – 13.

Want to know more?

Got questions not answered in this flyer or at the MOSBRI web site? Please contact the MOSBRI TNA manager: tna@mosbri.eu



The **Molecular-Scale Biophysics Research Infrastructure, MOSBRI**, enables multi-technological studies of biological systems at the *intermediate level between atomic-resolution and cellular-scale observations*.



[MOSBRI.eu/apply-for-tna](https://mosbri.eu/apply-for-tna)

MOSBRI offers free-of-charge transnational access (TNA) to instruments and expertise at laboratories of excellence.



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 101004806

Access is offered to...

MOSBRI offers access to a range of biophysical instruments and methodologies at our partner sites.



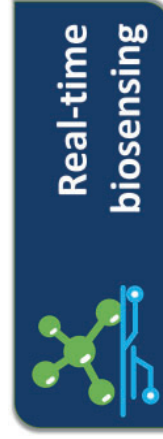
CD: Circular Dichroism, **EPR:** Electron Paramagnetic Resonance, Fluorescence Spectroscopy and Microscopy, **FTIR:** Fourier Transform Infrared Spectroscopy, **MST:** Micro Scale Thermophoresis and more

AUC: Analytical Ultra Centrifugation, **DLS:** Dynamic Light Scattering, **MALS:** Multi-Angle Light Scattering, **SAXS:** Small Angle X-ray Scattering and **TD:** Taylor Dispersion



DSC: Differential Scanning Calorimetry, **DSF:** Differential Scanning Fluorimetry and **ITC:** Isothermal Titration Calorimetry.

BLI: BioLayer Interferometry, **QCM:** Quartz Crystal Microbalance, **SPR:** Surface Plasmon Resonance and more



AFM: Atomic Force Microscopy, Optical tweezers and Time-resolved single particle fluorescence

Who, what and how...

Who is eligible to apply for TNA?

Support for transnational access (TNA) to one of the **MOSBRI** partner sites (TNA site) is available to anyone with a workplace/host institution in one of the EU member or associated states, the UK and in some cases to other eligible countries.

What is covered by TNA support?

A proposal awarded TNA to one of the **MOSBRI** partner sites allows free access to the techniques provided by the TNA site. In addition, financial support for eligible and approved users who visit the TNA site covers: local accommodation, cheap airfare/train travel and a daily allowance for meals is offered by some TNA sites.

How to apply for TNA?

All proposals are submitted and handled centrally through the **MOSBRI** website. **MOSBRI** provides access in different modes:

Access to MOSBRI pipelines: This means an integrated access to a synergistic set of biophysical instruments and technologies. This will allow the TNA user to fully exploit the expertise of the TNA site to tackle advanced questions.

Access to instruments and methodologies: Use this proposal submission method if you have a focused research question and already know which instrument/methodology your project needs access to.

Project maturation: If you are unsure which pipeline or instrument suite will best answer your project's scientific question, the moderator panel experts can offer to guide you via project maturation.

For more details: see www.mosbri.eu
or contact the MOSBRI TNA manager: tna@mosbri.eu