



THE **P**ARTNERSHIP FOR **S**TRUCTURAL **B**IOLOGY

A Great Environment for Great Science



The **Partnership for Structural Biology**

was established in 2002 to provide a unique environment for state-of-the-art integrated structural biology



The PSB in a few figures

4 Partners

350 Active scientists

60 PhD students

70 Postdoctoral scientists

More than **200** Publications/year

21 Technical platforms

co-operated by the Partners



PSB: a unique palette of 21 technological platforms for integrated structural biology studies

Protein Expression

Cell Free
ESPRIT
Eukaryotic Expression Facility
Deuteration Lab
Isotopic Labeling
RoBiomol

Sample Characterization

Analytical Ultra Centrifugation
Biophysics platform
Cell imaging
Mass Spectrometry
Protein Sequencing
Surface Plasmon Resonance

High Resolution Studies

Cryobench
FIP Beamline (BM30)
High Field Nuclear Magnetic Resonance
HT Crystallization
Membrane proteins Crystallization
Neutron Diffraction
Structural Biology Beamlines

Supramolecular Structures

Electron microscopy
SANS/SAXS

PSB

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