PRACTICAL COURSE FOR THE STUDY AND MANIPULATION OF BIOLOGICAL MACROMOLECULES

PROF. MATTIA FALCONI, DECEMBER 2024, AULA 13 "ANNA TRAMONTANO", PP1.

Day	time	Argument of the lesson
12/04th/2023	11:00-12:00	01. The Protein Data Bank PDB: searching and downloading macromolecular structures
12/05th/2023	11:00-13:00	02. The molecular graphics program PYMOL
12/11th/2023	11:00-13:00	03. The molecular graphics program CHIMERA
12/12th/2023	11:00-12:00	04. The protein-ligand molecular docking technique
12/18th/2023	11:00-13:00	05. Protein-ligand molecular docking and Virtual Screening using PyMol and AutoDock VINA

This course will be in-person
Classroom computers will be used for the course.

Location of Aula 13 "Anna Tramontano" PP1 (red)