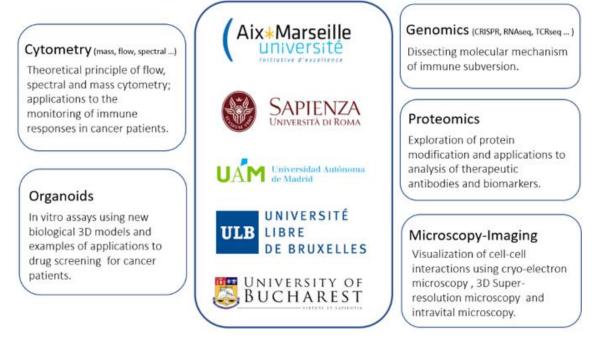






CIVIS Cancer and Immunology Blended Mobility Network

Virtual mobility - 5 Modules



Physical mobility - 28 Platforms



Aix-Marseille Université

- Immunomonitoring
- 3D-Hub-O Organoids
- Genomics Core Facility
- Crispr Screen Platform
- Proteomics and Mass Spectrometry
- ImagImm Photonic Platform
- TrGET

CIVIS

Sapienza Università di Roma

- Multicolor Flow Cytometry
- 3D organoids: iPSC-derived 3D brain
- Genomics core facility
- Proteomics and Mass Spectrometry

- Electron and 3D Illumination Microscopy
- Confocal microscopy facility

Universidad Autonoma de Madrid

- Flow cytometry
- Seahorse
- xCELLigence System
- Reverse Phase Protein Arrays
- Electron microscopy
- TIRFM
- Confocal microscopy
 In Vivo Imaging System (IVIS) facility
- Université Libre de Bruxelles

Organoids: mini-gut

- Glycomics (by MS and other techniques)
- TCR/CDR3 sequencing (bulk highthroughput and single-cell)
- Intravital imaging zebrafish model

University of Bucharest

- Immunomonitoring
- Flow Cytometry platform,
- Fluorescence microscope
- Real-time cell analysis system

The order of platforms per university follows that of the courses' order as in annex III.



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