



**Do you need a specific instrument for your research?
Ask for our technical support to find out about availability and access rules**



**Xevo G2-XS Qtof Mass Spectrometer
coupled with liquid and gas
chromatography - Waters**
Maura Brioschi



**Circular
dichroism (CD)
spectroscopy -**
Jasco
Diletta Ami



**MicroCal PEAQ-ITC
(Isothermal Titration
Calorimetry) - Malvern**
Annalisa D'Urzo



**UV and MS-driven
liquid chromatography
Purification system - Waters**
Maura Brioschi



**NGC quest 10 medium
pressure chromatography -**
Bio-Rad
Maura Brioschi



**Biacore X100 (surface
plasmon resonance) -**
Cytiva
Annalisa D'Urzo



Cary Eclipse Fluorescence Spectrometer -
Varian
Anna Maria Villa

Spectroscopy and Mass Spectrometry



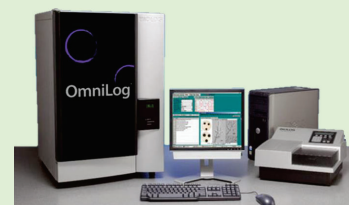
**Cytoflex S - Beckman
Coulter**
Stefania Citterio



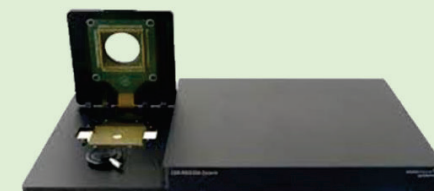
**BD FACSMelody™ Cell
Sorter - BD Biosciences**
Stefania Citterio



Seahorse - Agilent
Stefano Busti



OmniLog - Toshiwal
Stefano Busti



**USB-MEA256-System
Multi Channel Systems**
Francesca Gullo

Cytofluorimetry and Cell Biology

Molecular Biology and Genetics



Real time PCR 7500 -
Life Technologies
Ilaria Bruni



Real time PCR Stepone plus -
Life Technologies
Ilaria Bruni



Genetic analyzer 3130 -
Life Technologies
Ilaria Bruni

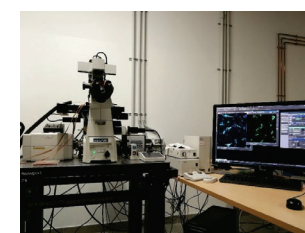


**Rotor + High-throughput -
Screening Singer Instrument**
Marco Gnugnoli

Imaging



**X-CLARITY Polymerization and Tissue
Clearing System II - Logos Biosystems**
Matteo Urbano



Confocal Microscope A1R - Nikon
Anna Maria Villa



**gentleMACS™ Octo Dissociator
with Heaters - Miltenyi Biotech**
Valentina Pasquale



Operetta CLS - Perkin Elmer Inc
Valentina Pasquale



**THUNDER Imager 3D Tissue - Leica
Microsystems**
Stefano Busti



**Microfluidic System
- ONYX**
Stefano Busti



**THUNDER Imager Live Cell - LEICA
Microsystem**
Stefano Busti