



Regione Toscana



BIO-ENABLE: Integrated infrastructure supporting industrial research on bioactive molecules, biomolecules, biomaterials, in-vitro and in-vivo

Bio-Enable is a distributed research infrastructure. Through its technological platforms it provides industries with innovative services dealing with the design and characterization of biomolecules, biomaterials, vaccines, bioactive molecules and bioengineering systems, in-vitro, in-cell and in-vivo

Project partners:



CERM
Florence



Consiglio
Nazionale delle
Ricerche



Scuola Superiore
Sant'Anna



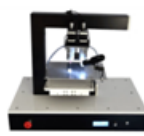
Key equipment:



28.2 Tesla NMR
spectrometer



Two-photon
microscope



Machine for 3D
bioprinting



VSM
magnetometer



Biological
Laboratory

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(<http://www.bio-enable.it/>)