

Centri di ricerca e laboratori nazionali ed internazionali con cui sono attive collaborazioni:

CERM (Centro Europeo di Risonanze Magnetiche),
LENS (Laboratorio Europeo di Spettroscopia Non Lineare);
CNR (Consiglio Nazionale delle Ricerche);
Sincrotrone Elettra;
ERSF (European Synchrotron Radiation Facility);
Diamond Light Source;
EMBL (European Molecular Biology Laboratory);
ALBA Synchrotron;
CIC biomaGUNE (Center for Cooperative Research in Biomaterials);
CNRS (Centre national de la recherche scientifique);
IPREM (Institut des Sciences Analytiques et de Physico-chimie pour l'Environnement et les Matériaux);
Institut Pasteur, Structural Bioinformatics and Chemistry Department;
IEM-CSIC (Instituto de Estructura de la Materia-Consejo Superior de Investigaciones Científicas);
Medical Research Council National Institute for Medical Research (London);
CIBIACI (centro Interdipartimentale di Servizi per le Biotecnologie);
Ospedale Pediatrico MEYER;
Laboratory of Bioinspired Materials (POTENZA);
C.I.T. (Centro di Ingegneria Tissutale dell'Università di Pavia);
CICBiomaGUNE (Centro de Investigación Cooperativa en Biomateriales);
Química de Biomoléculas y Análogos (SEVILLA);
SYBIO (Laboratoire de Synthèse Organique et Molécules Bioactives);
Metropolitan Museum of Art (Metropolitan Museum of Art, New York, NY, USA);
MPI (Max Planck Institute for Biophysical Chemistry);
BMRZ (Zentrum für Biomolekulare Magnetische Resonanz), Frankfurt;
Bijvoet Center for Biomolecular Research, Utrecht;
Weizmann Institute;
EMBL (European Molecular Biology Laboratory);
MRC (Medical Research Council);
ENS (Ecole Normale Supérieure);
MIT (Massachusetts Institute of Technology);
EBI (European Bioinformatic Institute);
ISS (Istituto Superiore di Sanità);
CISM (Centro Interdipartimentale di Spettrometria di Massa);
CIM (Centro di Imaging Molecolare);
CERC (Centro Europeo per la Ricerca sul Cervello);
CSIC (Consejo Superior de Investigaciones Científicas);
ICGEB (International Centre for Genetic Engineering and Biotechnology);
IRB (Institute for Research in Biomedicine);
TPIMS (Torrey Pines Institute for Molecular Studies);
eS (eSwiss Medical & Surgical Center);
BCRF (Breast Cancer Research Foundation);
MSKCC (Memorial Sloan Kettering Cancer Center);
Rappaport Institute for Research in the Medical Sciences;
CHORI (The Children's Hospital Oakland Research Institute);
INFN (Istituto Nazionale Fisica Nucleare);
Institute Pasteur, Paris;
STFC (Science & Technology Facilities Council);
Giotto BioTech;

Bruker BioSpin GmbH e Bruker BioSpin AG;
Argonne National Laboratory;
Brookhaven National Laboratory;
California Institute of Technology – CalTech;
Collège de France;
East China Normal University (Shanghai);
École Normale Supérieure (Lyon);
ETH Zürich - Eidgenössische Technische Hochschule Zürich;
Hahn-Meitner Institut (Berlin);
Laboratoire Leon Brillouin (Saclay);
Max Planck Institut (Berlin);
Max Planck Institut Biofisica (Francoforte);
Museum of Fine Arts (Boston);
Oak Ridge National Laboratory;
The Getty Conservation Institute;
Weizmann Institute (Israel);
INBB (Istituto Nazionale di Biostrutture e Biosistemi);