

OPEN CALL FOR ADVANCED RESEARCH PROJECTS

The CORBEL partners launch an **Open Call for Advanced Research Projects** and offer all academic and industrial scientists in Europe the unique chance to accelerate their research.

PLANNING SUPPORT

- > successful application
- > efficient experiment set-up

ACCESS TO MULTIPLE RESEARCH INFRASTRUCTURES























SCIENTIFIC RESULTS

Supported by the Open Call project managers, successful applicants will be offered open access to cutting-edge technologies and services available at more than 20 service providers from 10 European research infrastructures.

PROJECT

IDEA

Successful project proposals request access to at least two different research infrastructures. CORBEL funds will be used for funding the service providers to perform the services requested by the successful applicants. Travel and accommodation costs will be covered.

For more information about the Open Call and the application process visit our website.



PARTICIPATING RESEARCH INFRASTRUCTURES AND INSTITUTES



BBMRI headquarter, Graz, Austria

Biomedical Research Foundation of the Academy of Athens (BRFAA), Athens. Greece



Coordination & Support Office, Amsterdam, The Netherlands



ECRIN headquarter, Paris, France



EMBL-EBI BioStudies database team, Hinxton, UK

EMBL-EBI Chemogenomics (ChEMBL) Group, Hinxton, UK

EMBL-EBI Non-vertebrate genomics, Hinxton, UK

EMBL-EBI Protein Data Bank in Europe (PDBe) team, Hinxton, UK



Centre National de Recherche Scientifique (CNRS), Banyuls/Roscoff/Villefranche, France

Stazione Zoologica Anron Dohrn (SZN), Naples, Italy

University of St. Andrews (USTAN), Scottish Oceans Institute (SOI), St. Andrews, UK



Screening Unit at the Leibniz-Institute for Molecular Pharmacology (FMP), Berlin, Germany



Advanced Light Microscopy Facility (ALMF) and Marine Facility at EMBL, Heidelberg, Germany

Cell Microscopy Core (CMC), University Medical Centre Utrecht, Utrecht, The Netherlands

Mesoscopic Imaging Facility, EMBL Barcelona, Barcelona, Spain

ICFO - The Institute of Photonic Sciences, Barcelona, Spain

Biomedical Imaging Group Rotterdam (BIGR), Erasmus MC, Rotterdam, The Netherlands



German Mouse Clinic (GMC) Helmholtz Zentrum München, German Research Centre for Environmental Health (HMGU), Neuherberg, Germany



Consorzio Interuniversitario Risonanze Magnetiche di Metallo Proteine (CIRMMP), Centro di Risonanze Magnetiche (CERM). Florence, Italy

Instruct Image Processing Center (at the CNB-CSIC), Madrid, Spain



Bioinformatics platform of the Berlin Institute for Medical Systems Biology (BIMSB) at the Max Delbrück Center for Molecular Medicine, Berlin, Germany

Division of Theoretical Systems Biology, German Cancer Research Center (DKFZ), Heidelberg, Germany

Molecular Cell Physiology, Vrije University, Amsterdam, The Netherlands

For more information, please visit the website or contact the project managers Frauke.Leitner@embl.de and Marie.Vidal@mdc-berlin.de



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