



Mission: creating a centre of scientific excellence whose results contribute to the improvement of human health & quality of life.

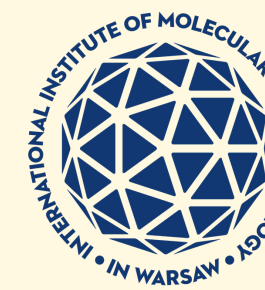
Areas of expertise:

- Fundamental questions in structural biology
- RNA biology
- Plant sciences
- Biomedicine
- Neuroscience

Core facilities: access to outstanding research infrastructure, advanced technologies and services at internationally competitive level.

Research groups information & contact:
<https://www.ceitec.eu/ceitec-mu/i1>

Contact: grants@ceitec.muni.cz



International Institute of Molecular and Cell Biology in Warsaw

Expertise: molecular & cell biology biomedical studies focused on the pathogenesis of civilization diseases to search for new therapeutic solutions.

Research areas:

- Structural Biology
- Protein Engineering
- Bioinformatics
- RNA biology
- Genomics
- Cell Biology
- Neurobiology
- Neurodegeneration

Core facilities providing cutting-edge research technology platforms: Biophysics & Structural Biology, Microscopy & Cytometry, Zebrafish Facility & Genome Engineering Unit

Research groups information & contact:
<https://www.iimcb.gov.pl/en/research/laboratories>

Contact: go@iimcb.gov.pl

Invite your EU-LIFE partners from widening countries to your Horizon Europe project consortia!

If you are looking for a good additional partner to your R&I project under Horizon Europe, whether you are building a consortium or already run a collaborative project, take a look at your EU-LIFE research partners from widening countries*.

Why?

Boost your chances for success!

The European Commission promotes geographical diversity in the composition of Horizon Europe project consortia

Increase your funding!

When your Horizon Europe project is already approved & running you can invite an additional partner from a widening country through the **Hop On Facility****

Develop new collaborations!

Working with excellent researchers from Czech Republic, Greece, Poland & Portugal can be an exciting, inspiring and enriching scientific experience

Lisbon (Portugal)

Brno (Czech Republic)

Warsaw (Poland)

Heraklion (Greece)



Mission: fostering open science & discovery towards the benefit of humankind, aligned with the vision knowledge-based progress towards a sustainable planet. The IGC is devoted to excellent biological research, innovative training and to transforming society through science.

Areas of expertise:

- Microbiome
- Host-pathogen interactions
- Antimicrobial resistance
- Disease tolerance
- Inflammation (e.g, ibd)
- Fitness – adaptation
- Modelling/theory
- COVID
- Malaria
- Auto-immunity
- Sepsis
- Infertility
- Leukemia
- Obesity
- Ageing

Research groups information & contact:
<https://gulbenkian.pt/ciencia/research-groups/>

Contact: rfaunit@igc.gulbenkian.pt



INSTITUTE OF MOLECULAR BIOLOGY & BIOTECHNOLOGY

Mission: one of the most prominent life science research institutions in Greece with a main mission to pursue cutting-edge research and promote scientific excellence.

Research areas:

- Structural Biology
- Biophysics-Nanobiotechnology
- Neuroscience
- Immunity
- Evolution
- Development & Cell Biology
- Gene Regulation & Epigenetics
- Plant & Plant-Microbe Biology
- Insects & Vector Borne diseases

Research groups information & contact:
<https://www.imbb.forth.gr/en/research-en>

Contact: konstantinos_mavridis@imbb.forth.gr

* Countries that are low performing in the area of research and innovation (70% of the EU average)

** **Hop On Facility** is a competitive funding scheme under Horizon Europe giving possibility for legal entities from widening countries to join already selected collaborative R&I actions under Pillar 2 and EIC Pathfinder scheme, subject to the agreement of the respective consortium and provided that legal entities from such countries are not participating in a given action yet. Hop On budget covers research costs of the new partner from 200K to 500K EUR per project and a coordination fee of up to 10% of the increased budget for the coordinator of the consortium. Hop On calls will be announced on early basis with the following planned deadlines: 10 Nov 2022, 26 Oct 2023 and 24 Oct 2024.