

World-Class Microbial Resources Driving Innovation in Biosciences and Bioindustry

About Us

MIRRI-ERIC is the European research infrastructure dedicated to enabling a greener, healthier, and more sustainable world by responsibly preserving, investigating, providing, and valorising microbial resources.

We bring together **45+ partners from eight European countries**, including Belgium, France, Greece, Italy, Latvia, Portugal, and Spain, as Members and Romania as an Observer.

By offering **access to harmonised, high-quality microbial resources, data, and services**, as well as **scientific and regulatory expertise**, MIRRI-ERIC accelerates research and innovation in the biosciences and bioindustry while supporting users through tailored expert guidance.



Microbial Resources and Data

180.000+ Strains
6.000+ Plasmids



Strains Book



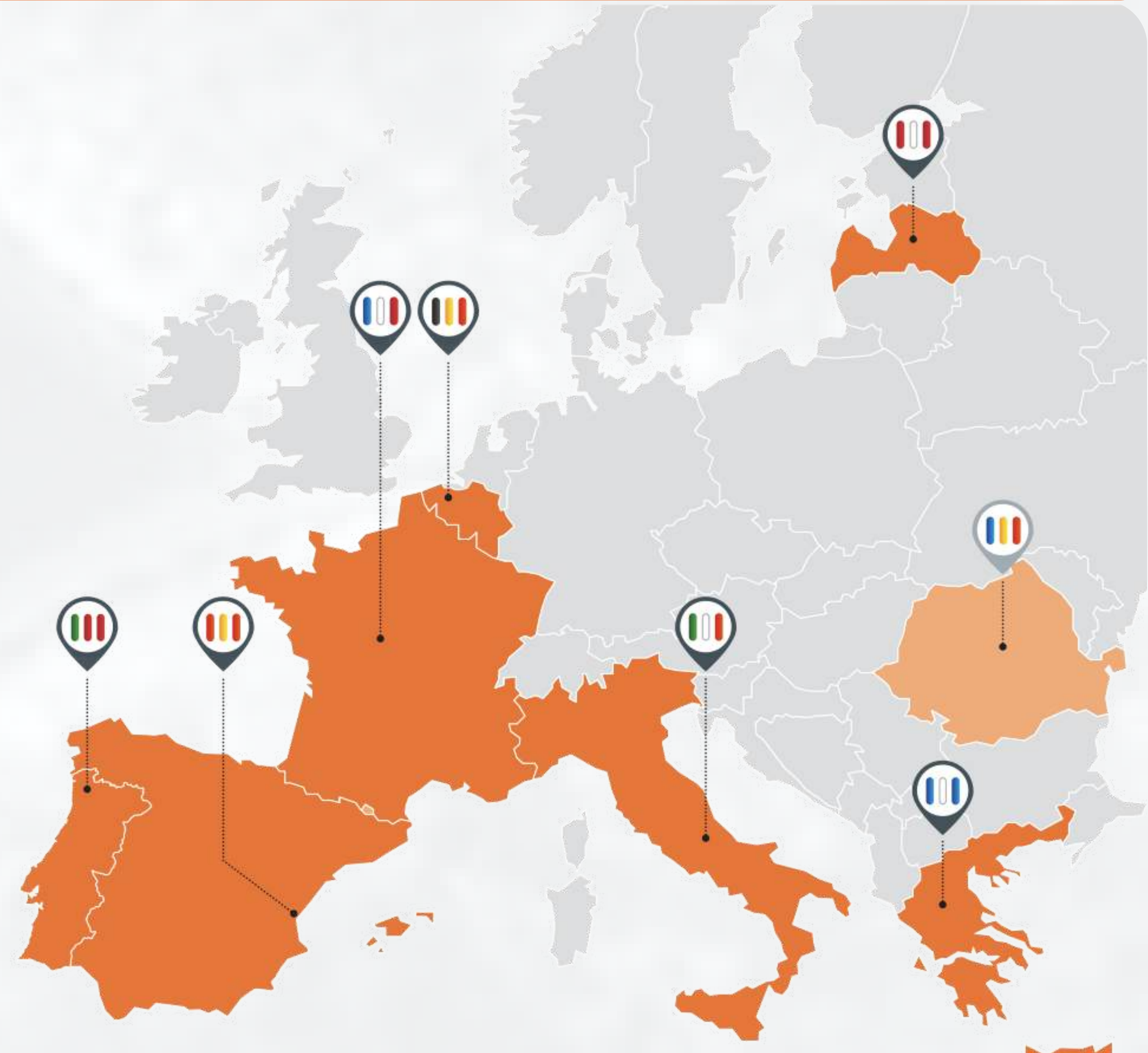
Training and Education

250+ training hours /year



Services Catalogue

90+ Services



2025 highlights

In February 2026, MIRRI-ERIC confirmed its involvement in 2 Horizon Europe projects. **RISEUP-BIO** is a Horizon Europe INFRA-SERV-02 project, coordinated by IBISBA, participated by EMBRC, ELIXIR, and Euro-Biolmaging to provide TNA services in biotechnology, health, food, and environmental applications.

MIRRI-FIRM is an INFRADEV-03 project strengthening MIRRI-ERIC through improved governance, services, and digital integration for long-term sustainability and access to microbial resources.



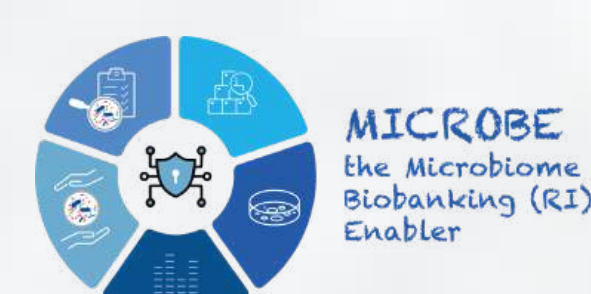
- 13.300** Samples of biological material distributed
- 5.048** Granted proposals for access to facilities
- 7.021** People in training and education opportunities
- 1.210** Meetings with users
- 330** Support sessions with researchers
- 1.037** Publications **+57% compared with 2024**
- 7.051** Page Views on the Catalogue **+57% compared with 2024**

Horizon Europe Projects

Coordinating



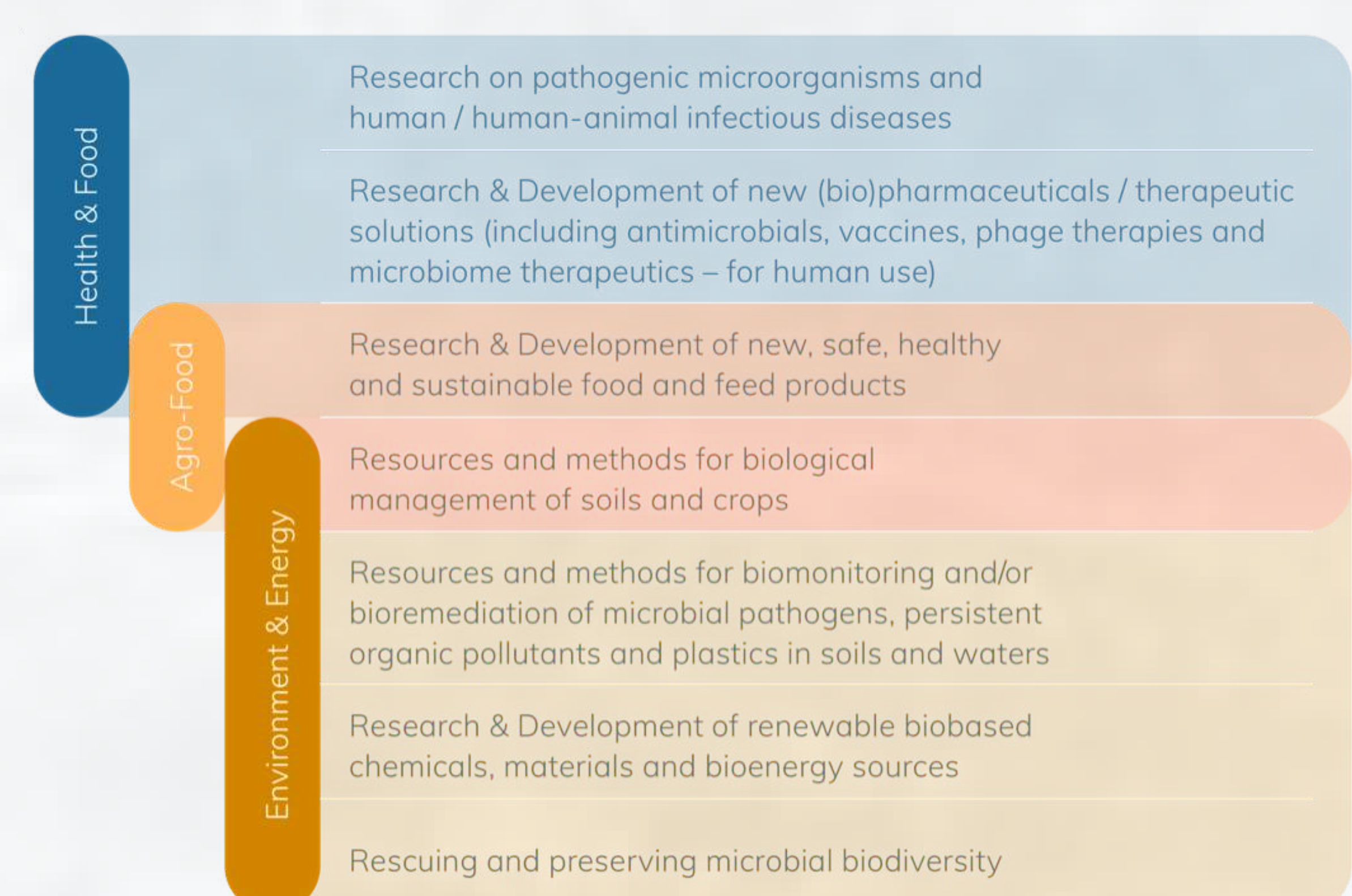
Represented by our partners



Participating



Strategic domains



SCAN THE QR CODE TO FOLLOW, CONTACT AND EXPLORE

UNLEASHING THE POWER OF MICROBIAL RESOURCES ACROSS EUROPE AND BEYOND