

Resource Summary Report

Generated by [dkNET](#) on Aug 12, 2026

MIRRI

RRID:SCR_016461

Type: Tool

Proper Citation

MIRRI (RRID:SCR_016461)

Resource Information

URL: <https://www.mirri.org/>

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Description: Microbial stock center. Collaborative platform for the pan-European research infrastructure for microbial resources. Provides access to microorganisms, their derivatives, associated data and services for research, development and application.

Abbreviations: MIRRI

Synonyms: Microbal Resource Research Infrastructure

Resource Type: portal, topical portal, service resource, material storage repository, data or information resource, storage service resource, organism-related portal, database, web service, organization portal, software resource, biobank, data access protocol, european biobank

Keywords: European, research, infrastructure, microbial, resource, database, service, stock, center

Funding: the European Commission 312251;
the European Union's Seventh Framework Programme 312251

Availability: Free, Freely available

Resource Name: MIRRI

Resource ID: SCR_016461

Record Creation Time: 20220129T080330+0000

Record Last Update: 20260812T044318+0000

Ratings and Alerts

No rating or validation information has been found for MIRRI.

No alerts have been found for MIRRI.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Grigore-Gurgu L, et al. (2026) Genetic Engineering and Encapsulation Strategies for Lactaseibacillus rhamnosus Enhanced Functionalities and Delivery: Recent Advances and Future Approaches. Foods (Basel, Switzerland), 15(1).

Contaldo SG, et al. (2025) Long-read microbial genome assembly, gene prediction and functional annotation: a service of the MIRRI ERIC Italian node. Frontiers in bioinformatics, 5, 1632189.

Dediu V, et al. (2025) Cellulose-Silver and Cellulose-Gold Bioactive Nanocomposites Obtained Using SCOPY Purified Membranes. ACS applied bio materials, 8(11), 9650.

David R, et al. (2023) "Be sustainable": EOSC-Life recommendations for implementation of FAIR principles in life science data handling. The EMBO journal, 42(23), e115008.

Waterhouse RM, et al. (2023) The ELIXIR Biodiversity Community: Understanding short- and long-term changes in biodiversity. F1000Research, 12.

Smith VS, et al. (2022) Research Infrastructure Contact Zones: a framework and dataset to characterise the activities of major biodiversity informatics initiatives. Biodiversity data journal, 10, e82953.

Verkley G, et al. (2020) New ECCO model documents for Material Deposit and Transfer Agreements in compliance with the Nagoya Protocol. FEMS microbiology letters, 367(5).

De Vero L, et al. (2019) Preservation, Characterization and Exploitation of Microbial Biodiversity: The Perspective of the Italian Network of Culture Collections. Microorganisms, 7(12).

Hurtado-Ortiz R, et al. (2019) Implementation of the Nagoya Protocol within the Collection of Institut Pasteur. Access microbiology, 1(2), e000008.

Redrejo-Rodríguez M, et al. (2018) "FAGOMA: Spanish Network of Bacteriophages and Transducer Elements"-V Meeting Report. Viruses, 10(12).

Smith D, et al. (2017) Microorganisms: Good or Evil, MIRRI Provides Biosecurity Awareness. Current microbiology, 74(3), 299.