

Resource Summary Report

Generated by [RRID](#) on Aug 14, 2026

Research Organization Registry

RRID:SCR_021891

Type: Tool

Proper Citation

Research Organization Registry (RRID:SCR_021891)

Resource Information

URL: <https://ror.org/>

Proper Citation: Research Organization Registry (RRID:SCR_021891)

Description: Community led project to develop open, sustainable, usable, and unique identifier for every research organization in the world. Implementation of ROR IDs in scholarly infrastructure and metadata will enable more efficient discovery and tracking of research outputs across institutions and funding bodies.

Abbreviations: ROR

Resource Type: data or information resource, portal, project portal

Keywords: unique identifier for research organization, unique identifier, ROR, develop unique identifier, research organization

Availability: Free, Freely available

Resource Name: Research Organization Registry

Resource ID: SCR_021891

Record Creation Time: 20220421T050137+0000

Record Last Update: 20260814T043028+0000

Ratings and Alerts

No rating or validation information has been found for Research Organization Registry.

No alerts have been found for Research Organization Registry.

Data and Source Information

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Locati M, et al. (2026) The INGV data registry as a curated metadata infrastructure for Earth Science data stewardship. *Scientific data*, 13(1).

Hartung T, et al. (2025) AI, agentic models and lab automation for scientific discovery - the beginning of scAIInce. *Frontiers in artificial intelligence*, 8, 1649155.

Zhang J, et al. (2025) An open dataset of EurekAlert! press releases for science communication research. *Scientific data*, 12(1), 1606.

Kong Y, et al. (2024) Publication, funding, and experimental data in support of Human Reference Atlas construction and usage. *Scientific data*, 11(1), 574.

Seminog O, et al. (2024) A protocol for a living mapping review of global research funding for infectious diseases with a pandemic potential - Pandemic PACT. *Wellcome open research*, 9, 156.

Menger J, et al. (2024) FAIR-EuMon: a FAIR-enabling resource for biodiversity monitoring schemes. *Biodiversity data journal*, 12, e125132.

Rosonovski S, et al. (2024) Europe PMC in 2023. *Nucleic acids research*, 52(D1), D1668.

Gries C, et al. (2023) The Environmental Data Initiative: Connecting the past to the future through data reuse. *Ecology and evolution*, 13(1), e9592.

Stall S, et al. (2023) Journal Production Guidance for Software and Data Citations. *Scientific data*, 10(1), 656.

Felden J, et al. (2023) PANGAEA - Data Publisher for Earth & Environmental Science. *Scientific data*, 10(1), 347.

Schnieders K, et al. (2022) ORCID coverage in research institutions-Readiness for partially automated research reporting. *Frontiers in research metrics and analytics*, 7, 1010504.

Kivinen K, et al. (2022) Acknowledging and citing core facilities: Key contributions to data lifecycle should be recognised in the scientific literature: Key contributions to data lifecycle should be recognised in the scientific literature. *EMBO reports*, 23(9), e55734.

Cardoso J, et al. (2022) DCSO: towards an ontology for machine-actionable data management plans. *Journal of biomedical semantics*, 13(1), 21.