

Resource Summary Report

Generated by [dkNET](#) on Aug 25, 2026

ORCID - Open Researcher and Contributor ID

RRID:SCR_008700

Type: Tool

Proper Citation

ORCID - Open Researcher and Contributor ID (RRID:SCR_008700)

Resource Information

URL: <http://www.orcid.org/>

Proper Citation: ORCID - Open Researcher and Contributor ID (RRID:SCR_008700)

Description: Non-profit organization dedicated to solving the author/contributor name ambiguity problem in scholarly communications by creating a central registry of unique identifiers for individual researchers and an open and transparent linking mechanism between ORCID and other current author ID schemes. These identifiers, and the relationships among them, can be linked to the researcher's output to enhance the scientific discovery process and to improve the efficiency of research funding and collaboration within the research community. The ideal solution is to establish a registry that is adopted and embraced as the de facto standard by the whole of the community. A resolution to the systemic name ambiguity problem, by means of assigning unique identifiers linkable to an individual's research output, will enhance the scientific discovery process and improve the efficiency of funding and collaboration. The organization brings together the leaders of the most influential universities, funding organizations, societies, publishers and corporations from around the globe and is managed by a fourteen member Board of Directors. A disambiguated set of authors will allow new services and benefits to be built for the research community by all stakeholders in scholarly communication: from commercial actors to non-profit organizations, from governments to universities.

Abbreviations: ORCID

Synonyms: ORCID: Open Researcher and Contributor ID, Open Researcher & Contributor ID (ORCID), ORCID - Open Researcher Contributor ID, Open Researcher and Contributor ID, ORCID - Open Researcher and Contributor ID, ORCID - Open Researcher & Contributor ID

Resource Type: data or information resource, international standard specification, narrative resource, service resource, standard specification

Keywords: name ambiguity, scholarly communication, unique identifier, author identification, identifier service, people resource

Funding: American Physical Society ;
Nature Publishing Group ;
Wiley ;
Hindawi ;
Oxford University Press ;
PLoS ;
MIT Libraries ;
Springer ;
Wellcome Trust ;
American Chemical Society ;
Microsoft Research ;
Elsevier ;
American Institute of Physics ;
Association for Computing Machinery ;
Taylor and Francis Group ;
Thompson Reuters

Resource Name: ORCID - Open Researcher and Contributor ID

Resource ID: SCR_008700

Alternate IDs: nif-0000-37710

Record Creation Time: 20220129T080248+0000

Record Last Update: 20260821T193844+0000

Ratings and Alerts

No rating or validation information has been found for ORCID - Open Researcher and Contributor ID.

No alerts have been found for ORCID - Open Researcher and Contributor ID.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 522 mentions in open access literature.

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

Acosta-Iborra B, et al. (2026) Transcriptomic profile of embryoid bodies under hypoxia at single cell level. GigaByte (Hong Kong, China), 2026, gigabyte178.

Furqon ADC, et al. (2026) Efficient downsampling of genome alignments with Rasusa. GigaByte (Hong Kong, China), 2026, gigabyte180.

Agerschou ED, et al. (2026) Molecular Biophysics Database (MBDB) makes raw measurements findable and reusable. *European biophysics journal : EBJ*, 55(3), 335.

Balogh ÁÁ, et al. (2026) Population- and haplotype-dependent variation around TYR rs1126809: An in silico study for melanoma risk research. *JID innovations : skin science from molecules to population health*, 6(2), 100445.

Boostani M, et al. (2026) Dermoscopy-guided high-frequency ultrasound: Principles and applications in dermatology. *JID innovations : skin science from molecules to population health*, 6(2), 100446.

Mônico AT, et al. (2025) ?An Amazonian hidden gem: a new metallic-colored species of *Ranitomeya* (Anura, Dendrobatidae) from Juruá River basin forests, Amazonas state, Brazil. *ZooKeys*, 1236, 51.

Tomasini D, et al. (2025) Genetic and Phenotypic Features of 2 Northern Italy Families with Dowling-Degos Disease Type 4. *JID innovations : skin science from molecules to population health*, 5(4), 100364.

Rose AM, et al. (2025) Interim 2024/25 influenza vaccine effectiveness: eight European studies, September 2024 to January 2025. *Euro surveillance : bulletin European sur les maladies transmissibles = European communicable disease bulletin*, 30(7).

Hung LH, et al. (2025) Biodepot Launcher: an app to install, manage and launch bioinformatics workflows. *GigaByte (Hong Kong, China)*, 2025, gigabyte146.

Saá P, et al. (2025) Letter to the editor: Absence of cross-reactivity of the cobas WNV assay with human pegiviruses. *Euro surveillance : bulletin European sur les maladies transmissibles = European communicable disease bulletin*, 30(21).

Boruff JT, et al. (2025) Operational developments at the Journal of the Medical Library Association: improved production timelines, new policy introduction, and senior editorial team updates. *Journal of the Medical Library Association : JMLA*, 113(3), 193.

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

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

Cifo D, et al. (2024) Epidemiology of Q fever in humans in four selected regions, Spain, 2016 to 2022. *Euro surveillance : bulletin European sur les maladies transmissibles = European communicable disease bulletin*, 29(27).

Marovi? D, et al. (2024) Monowave vs. Polywave Light - Curing Units: Effect on Light Transmission of Composite without Alternative Photoinitiators. *Acta stomatologica Croatica*, 58(1), 30.

Posen P, et al. (2024) Food-borne disease risk: biosurveillance in water networks. *Euro surveillance : bulletin European sur les maladies transmissibles = European communicable disease bulletin*, 29(37).

Zhao Y, et al. (2024) ?Using scanning electron microscopy and molecular data to discover a new species from old herbarium collections: The case of *Phlomideshenryi* (Lamiaceae, Lamioideae). *PhytoKeys*, 238, 127.

Xu X, et al. (2024) The readiness of malaria services and uptake of intermittent preventive treatment in pregnancy in six sub-Saharan countries. *Journal of global health*, 14, 04112.

Saunders M, et al. (2024) Outbreak of *Ralstonia pickettii* associated with contamination of saline products distributed internationally, the United Kingdom, 2024. *Euro surveillance : bulletin European sur les maladies transmissibles = European communicable disease bulletin*, 29(27).

Arifi A, et al. (2024) Comparison of Three Different Orthodontic Adhesives Bonded to Metallic and Ceramic Brackets: SEM and SEM/EDX Analysis (In Vitro Study). *Acta stomatologica Croatica*, 58(1), 18.