Discover RIMS

Research intelligence, unified.

One platform for your university’s research footprint: publications, researchers and global collaborations in one record, built from open research data sources and kept current on a schedule you set.

THE CHALLENGE

Managing research data shouldn’t be this hard

Every reporting cycle, the same struggle repeats, and the strategic cost compounds.

01 **Fragmented data**

Publications, citations and researcher records live across Scopus, OpenAlex, ORCID and institutional silos, each in a different format, none reconciled.

02 **Manual reconciliation**

Research staff spend hundreds of hours every cycle consolidating data that should be assembled once and kept current.

03 **Strategic blind spots**

Leadership lacks a current view of research output, SDG contribution and global collaboration, exactly when ranking and accreditation cycles arrive.

> **The cost isn’t just staff time. It’s the strategic decisions made without a complete picture.**

THE PLATFORM

A single source of truth for your research enterprise

Discover RIMS builds one record of your institution's publications from OpenAlex, ORCID and Crossref, attributes every work to the right researcher by ORCID iD or Scopus Author ID, and adds Scimago journal quartiles and Scopus-indexed flags. The record refreshes on the schedule you set and feeds a public research portal and analytics for ranking preparation, accreditation and research policy.

One reconciled record

Works de-duplicated by DOI and attributed by identifier, not by name. Corrections your administrators make are kept at every sync.

Global visibility

Public researcher profiles, a directory searchable by research area, international collaboration maps and co-author networks.

Analytics for planning

Output, citations, journal quartiles and international collaboration by faculty and year: the activity QS and THE indicators measure.

Built for IT teams

Read-only REST API, role-based administration with two-factor sign-in, and cloud, on-premise or hybrid deployment with configurable data residency.

Where the data comes from

SOURCE	WHAT IT SUPPLIES
OpenAlex	Works, citation counts, h-index and i10-index, research topics, SDG labels and co-author countries. Released under CC0; no subscription needed.
ORCID	The primary researcher identifier, plus DOIs from public ORCID records that fill gaps. Read-only.
Crossref	Fallback metadata for DOIs the other sources miss.
Scopus	Scopus Author IDs, and the Scopus source list for indexed-journal flags. The Scopus APIs are not used, so no Scopus subscription is required.
Scimago	SJR journal quartiles (Q1–Q4) and top-10% journal flags.

Figures are OpenAlex-based and will not match Scopus or SciVal exactly. Details: discoverresearch.cloud/integrations

CAPABILITIES

A research information toolkit

Researcher profiles

h-index, h5-index, citations, quartile mix and a research fingerprint, refreshed automatically once identifiers are set.

Scheduled sync

Hourly, daily or weekly from OpenAlex, ORCID and Crossref, or on demand.

Collaboration maps

Co-authorship by partner country, and a co-author network across the institution.

SDG mapping

OpenAlex labels across all 17 goals, with AI-suggested labels your team reviews for the rest.

Faculty analytics

Output trends, quartile distribution, faculty comparisons and data-completeness checks.

Research search

Keyword search across titles, abstracts and keywords, filtered by type, year, quartile and SDG.

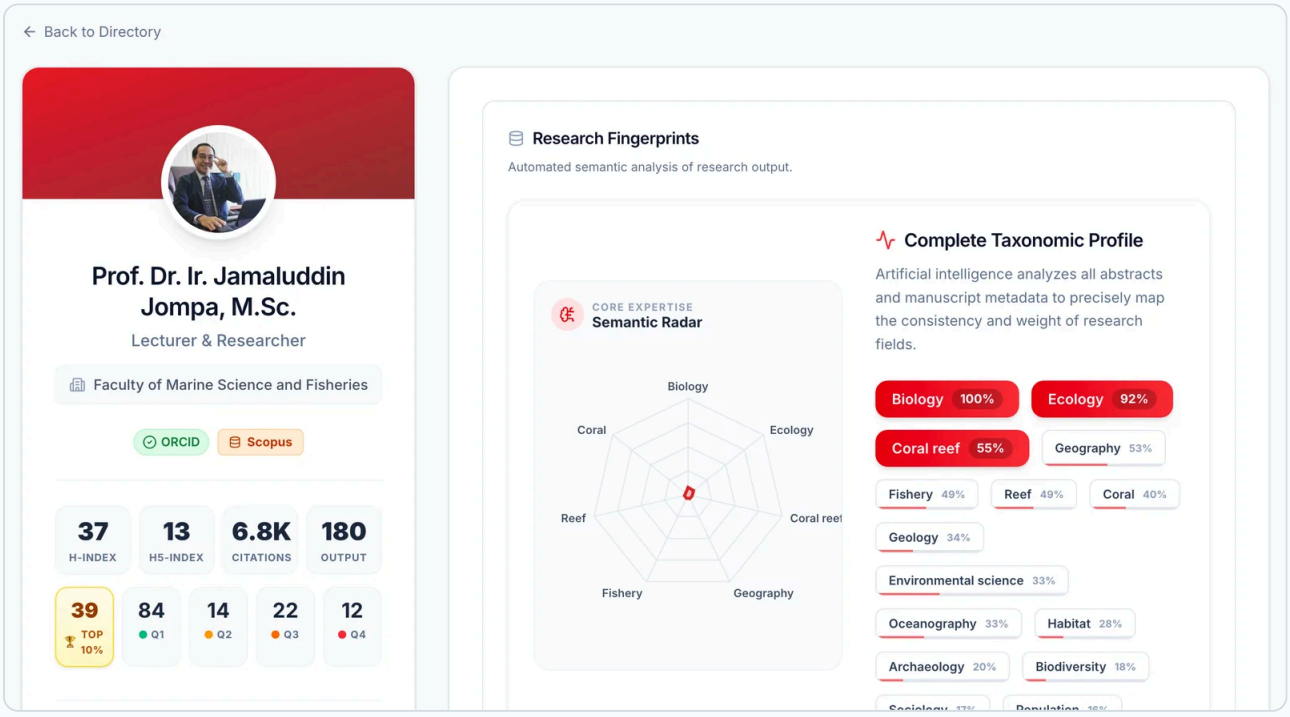
Reports and exports

Researcher CV and faculty report PDFs, Excel and PDF publication lists for administrators; seven citation formats for everyone.

Role-based administration

University-wide and faculty-level administrators, with two-factor sign-in.

Not in the platform today: grants and award administration, single sign-on (SAML, OpenID Connect), researcher self-service editing, and submitting data to ranking bodies.



Researcher profile, live at discover.unhas.ac.id

PROVEN IN PRODUCTION

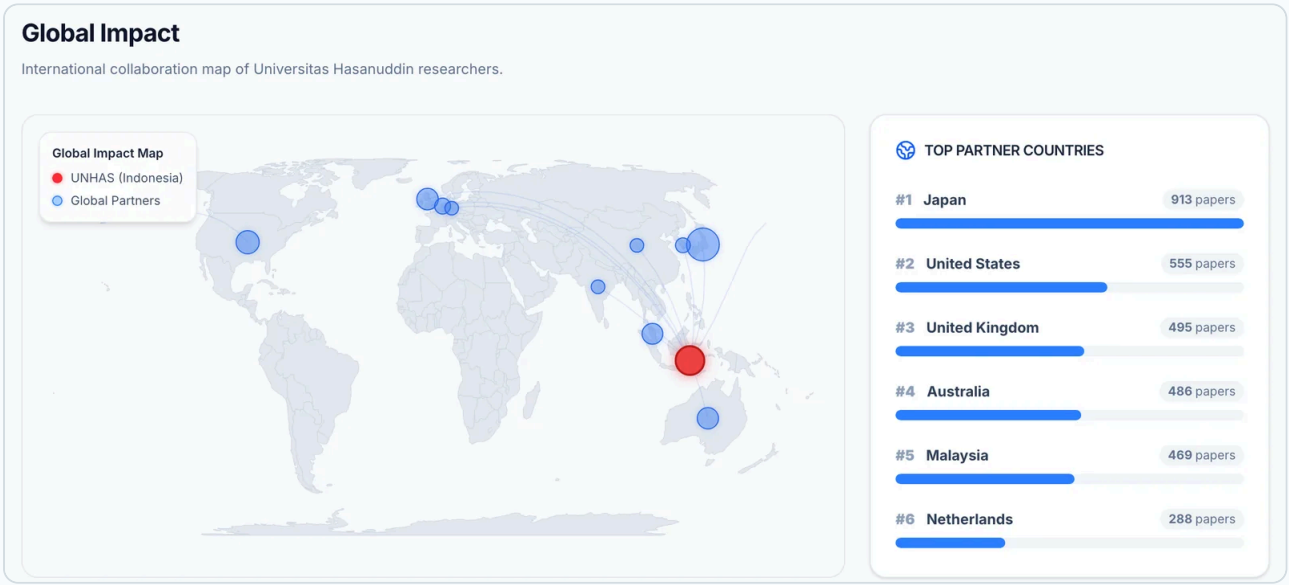
Trusted by Universitas Hasanuddin

A leading research university in Indonesia, founded in 1956 with more than 30,000 students, runs its research information on Discover RIMS.

RESEARCHER PROFILES	PUBLICATIONS	FACULTIES & UNITS	TOP PARTNERS
2,400+	17,000+	18	Japan, US, UK

Counts from discover.unhas.ac.id, September 2026.

> *"Discover RIMS has given Universitas Hasanuddin a single, authoritative view of our entire research enterprise — supporting our strategy to strengthen Unhas's standing among the world's leading research universities."*
>
> **— Prof. Jamaluddin Jompa, Rector, Universitas Hasanuddin (2026–2030)**



International co-authorship by partner country, live at discover.unhas.ac.id

DEPLOYMENT & INVESTMENT

Built to fit your institution

Cloud managed RECOMMENDED	Fully managed on AWS, GCP or Azure, in the data residency region of your choice (EU, US or APAC). We handle infrastructure, backups and scaling.
On-premise	Runs in your own data centre on your existing virtualisation stack, for strict data-sovereignty requirements.
Hybrid	Application in the cloud, sensitive data on-premise, under a custom compliance configuration.

Pricing is a predictable annual subscription in USD, quoted per institution by size and deployment model: the core of research information management without an enterprise-tier budget. Implementation, training, documentation and a three-month post-launch warranty are included. Go-live takes about six months from contract.

REQUEST A DEMO
discoverresearch.cloud/request-demo

SEE IT LIVE
discover.unhas.ac.id