

Resource Summary Report

Generated by RRID on Aug 4, 2026

Resource Discovery System

RRID:SCR_005554

Type: Tool

Proper Citation

Resource Discovery System (RRID:SCR_005554)

Resource Information

URL: <http://biositemaps.ncbcs.org/rds/search.html>

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Description: Resource Discovery System is a web-accessible and searchable inventory of biomedical research resources. Powered by the Resource Discovery System (RDS) that includes a standards-based informatics infrastructure * Biositemaps Information Model * Biomedical Resource Ontology Extensions * Web Services distributed web-accessible inventory framework * Biositemap Resource Editor * Resource Discovery System Source code and project documentation to be made available on an open-source basis. Contributing institutions: University of Pittsburgh, University of Michigan, Stanford University, Oregon Health & Science University, University of Texas Houston. Duke University, Emory University, University of California Davis, University of California San Diego, National Institutes of Health, Inventory Resources Working Group Members

Abbreviations: RDS

Resource Type: data or information resource, database

Keywords: registry, web service, source code, biomedical, software resource, material resource, funding resource, service resource, training resource, people resource

Funding: Clinical and Translational Science Awards Consortium ;
National Centers for Biomedical Computing ;
NCRR 3UL1RR024153-03S1;
NCRR 5UL1RR024128-03S1;
NCRR 1UL1RR025008-01;
NCRR 1UL1RR024146-01;
NCRR 1UL1RR024986-01;
NCRR 1UL1RR024153-01;
NIDA 3U54DA021519-04S1;
NHGRI 3U54HG004028-04S

Resource Name: Resource Discovery System

Resource ID: SCR_005554

Alternate IDs: nlx_144645

Record Creation Time: 20220129T080231+0000

Record Last Update: 20260804T043253+0000

Ratings and Alerts

No rating or validation information has been found for Resource Discovery System.

No alerts have been found for Resource Discovery System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.