

Resource Summary Report

Generated by [dkNET](#) on Aug 6, 2026

Research Accelerator

RRID:SCR_006051

Type: Tool

Proper Citation

Research Accelerator (RRID:SCR_006051)

Resource Information

URL: <http://ucsd.researchaccelerator.org/>

Proper Citation: Research Accelerator (RRID:SCR_006051)

Description: Software platform that allows researchers to easily collaborate on research and share reagents, antibodies, cell lines and more. It is designed to increase scientific collaboration across disciplines and geographical boundaries. Among the institutions now using the platform include Yale University, U of Pennsylvania, U of Chicago, Washington U, Cambridge University, University College London. The platform is licensed to select institutions. ResearchAccelerator.org allows researchers to form targeted, data driven collaborations. Researchers can search for data based on gene, disease and pathway, and they can post data which would otherwise be orphaned. The resulting collaborations, which are likely to be transdisciplinary, can greatly amplify impact and research productivity.

Abbreviations: UCSD Research Accelerator

Synonyms: ResearchAccelerator.org, ResearchAccelerator

Resource Type: data or information resource, portal, community building portal, database, service resource

Keywords: collaboration, transdisciplinary research, gene, pathway, disease, cell line, data, human sample, laboratory protocol, medical device, equipment, resource, reagent, research project, transgenic animal, knock out animal, validated antibody, yale keck proteomics assay, allergy, immunology, bone, joint, orthopedic, cancer, cardiovascular, gastroenterology, infectious disease, neurologic disease, organ transplantation, psychiatric disease, reproductive disease, vascular disease, sharing, material resource

Related Condition: Allergy, Immunology, Bone, Joint, Orthopedic, Cancer, Cardiovascular, Gastroenterology, Infectious Disease, Neurologic disease, Organ Transplantation, Psychiatric disease, Reproductive disease, Vascular disease

Availability: The community can contribute to this resource

Resource Name: Research Accelerator

Resource ID: SCR_006051

Alternate IDs: nlx_151451

Record Creation Time: 20220129T080234+0000

Record Last Update: 20260806T054425+0000

Ratings and Alerts

No rating or validation information has been found for Research Accelerator.

No alerts have been found for Research Accelerator.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Liang S, et al. (2014) 3D Face Hallucination from a Single Depth Frame. Proceedings. International Conference on 3D Vision, 2014, 31.