

Resource Summary Report

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Antibody Registry

RRID:SCR_006397

Type: Tool

Proper Citation

Antibody Registry (RRID:SCR_006397)

Resource Information

URL: <http://antibodyregistry.org/>

Proper Citation: Antibody Registry (RRID:SCR_006397)

Description: Public registry of antibodies with unique identifiers for commercial and non-commercial antibody reagents to give researchers a way to universally identify antibodies used in publications. The registry contains antibody product information organized according to genes, species, reagent types (antibodies, recombinant proteins, ELISA, siRNA, cDNA clones). Data is provided in many formats so that authors of biological papers, text mining tools and funding agencies can quickly and accurately identify the antibody reagents they and their colleagues used. The Antibody Registry allows any user to submit a new antibody or set of antibodies to the registry via a web form, or via a spreadsheet upload.

Synonyms: AntibodyRegistry, AB Registry, The Antibody Registry, ABRegistry

Resource Type: data or information resource, data repository, database, service resource, storage service resource

Keywords: RIN, Resource Information Network, antibody, reagent, unique identifiers, RRID Community Authority,

Funding: NIDA ;
NIH Blueprint for Neuroscience Research ;
U.S. Department of Health and Human Services HHSN27120080035C

Availability: Creative Commons Attribution License, The community can contribute to this resource

Resource Name: Antibody Registry

Resource ID: SCR_006397

Alternate IDs: biobdcore-000182, nif-0000-07730, OMICS_01768, r3d100010408

Alternate URLs: <https://doi.org/10.17616/R3XG7N>

License: CC BY

License URLs: <https://antibodyregistry.org/terms-and-conditions>

Record Creation Time: 20220129T080236+0000

Record Last Update: 20260821T193806+0000

Ratings and Alerts

No rating or validation information has been found for Antibody Registry.

No alerts have been found for Antibody Registry.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 111 mentions in open access literature.

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

Argall A, et al. (2025) Characterization of an induced pluripotent stem cell line NCHi025-A from a 1-year-old female with pulmonary stenosis harboring a heterozygous HAND2 variant. Stem cell research, 86, 103733.

Bueckle A, et al. (2025) Construction, Deployment, and Usage of the Human Reference Atlas Knowledge Graph for Linked Open Data. bioRxiv : the preprint server for biology.

Ayoubi R, et al. (2025) A consensus platform for antibody characterization. Nature protocols, 20(6), 1509.

Rodriguez-Lopez A, et al. (2024) Generation of an induced pluripotent stem cell line (TRNDi042-A) from a Mucopolysaccharidosis type IIIB patient with homozygous p. R626X (c. 1876C > T) mutation in the NAGLU gene. Stem cell research, 81, 103612.

Thornton PS, et al. (2024) Dasiglucagon for the Treatment of Congenital Hyperinsulinism: A Randomized Phase 3 Trial in Infants and Children. The Journal of clinical endocrinology and metabolism, 109(4), 1071.

Orsi A, et al. (2024) Generation of iPSC lines derived from skin fibroblasts of two healthy controls using non-transmissible form of Sendai Virus. Stem cell research, 76, 103332.

van der Ham K, et al. (2024) Clustering Identifies Subtypes With Different Phenotypic Characteristics in Women With Polycystic Ovary Syndrome. The Journal of clinical

endocrinology and metabolism.

Kahn RA, et al. (2024) Antibody characterization is critical to enhance reproducibility in biomedical research. *eLife*, 13.

Bullmann T, et al. (2024) Human iPSC-Derived Neurons with Reliable Synapses and Large Presynaptic Action Potentials. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 44(24).

Musgrove L, et al. (2024) Considerations for cultivated crustacean meat: potential cell sources, potential differentiation and immortalization strategies, and lessons from crustacean and other animal models. *Critical reviews in food science and nutrition*, 1.

Biddle M, et al. (2024) Improving the integrity and reproducibility of research that uses antibodies: a technical, data sharing, behavioral and policy challenge. *mAbs*, 16(1), 2323706.

Buchman AS, et al. (2024) Glycoproteome-Wide Discovery of Cortical Glycoproteins That May Provide Cognitive Resilience in Older Adults. *Neurology*, 102(7), e209223.

Ayoubi R, et al. (2023) Scaling of an antibody validation procedure enables quantification of antibody performance in major research applications. *bioRxiv : the preprint server for biology*.

Bandrowski A, et al. (2023) The Antibody Registry: ten years of registering antibodies. *Nucleic acids research*, 51(D1), D358.

Rigden DJ, et al. (2023) The 2023 Nucleic Acids Research Database Issue and the online molecular biology database collection. *Nucleic acids research*, 51(D1), D1.

Ayoubi R, et al. (2023) Scaling of an antibody validation procedure enables quantification of antibody performance in major research applications. *eLife*, 12.

Sule R, et al. (2023) Western blotting (immunoblotting): history, theory, uses, protocol and problems. *BioTechniques*, 75(3), 99.

Stansfield BN, et al. (2022) Generation of an iPSC line from a Pontocerebellar Hypoplasia 1B patient harboring a homozygous c.395 A > C mutation in EXOSC3 along with a family matched control. *Stem cell research*, 65, 102944.

Bandrowski A, et al. (2022) A decade of GigaScience: What can be learned from half a million RRIDs in the scientific literature? *GigaScience*, 11.

Nakamura Y, et al. (2022) Prostaglandin EP3 receptor-expressing preoptic neurons bidirectionally control body temperature via tonic GABAergic signaling. *Science advances*, 8(51), eadd5463.