

Resource Summary Report

Generated by ASWG on Aug 2, 2026

CiteAb

RRID:SCR_009653

Type: Tool

Proper Citation

CiteAb (RRID:SCR_009653)

Resource Information

URL: <http://www.citeab.com/>

Proper Citation: CiteAb (RRID:SCR_009653)

Description: Citation-ranked antibody search engine that provides a simple way to find antibodies that work. They use the number of citations as a transparent method to rank antibodies. Nobody can pay to be ranked higher. They are always looking for more commercial and academic antibodies to make CiteAb better. There is no charge to list.

Abbreviations: CiteAb

Synonyms: CiteAb: The Antibody Search Engine

Resource Type: data or information resource, database

Keywords: antibody, search engine, citation

Availability: Free, The community can contribute to this resource

Resource Name: CiteAb

Resource ID: SCR_009653

Alternate IDs: nlx_156037

Alternate URLs: <http://www.force11.org/node/4768>

Record Creation Time: 20220129T080254+0000

Record Last Update: 20260801T191012+0000

Ratings and Alerts

No rating or validation information has been found for CiteAb.

No alerts have been found for CiteAb.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 51 mentions in open access literature.

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

Lerouley O, et al. (2025) An alternative mechanism by which If1 prevents ATP hydrolysis by the ATP synthase subcomplex in *S. cerevisiae*. *EMBO reports*, 26(13), 3305.

Xu B, et al. (2025) A Novel Self-Regulated, Non-Directional Magnetic Thermos-Brachytherapy 125I Seed Enhances Anticancer Efficacy by Rescuing Immune Escape. *Advanced science (Weinheim, Baden-Wurttemberg, Germany)*, 12(43), e08091.

da Silva Barroso S, et al. (2025) Liquiritigenin-Rich Hydroalcoholic Extract of Brazilian Red Propolis Reduces Dyskinesia Induced by 3,4- Dihydroxyphenylalanine in Hemiparkinsonian Rats. *Basic & clinical pharmacology & toxicology*, 137(1), e70062.

Du K, et al. (2025) Targeting senescent hepatocytes for treatment of metabolic dysfunction-associated steatotic liver disease and multi-organ dysfunction. *Nature communications*, 16(1), 3038.

Nomura K, et al. (2024) Adaptive gene expression of alternative splicing variants of PGC-1?? regulates whole-body energy metabolism. *Molecular metabolism*, 86, 101968.

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

Williams TL, et al. (2024) Expression of the apelin receptor, a novel potential therapeutic target, and its endogenous ligands in diverse stem cell populations in human glioblastoma. *Frontiers in neuroscience*, 18, 1379658.

Okada A, et al. (2024) C5a-C5AR1 axis as a potential trigger of the rupture of intracranial aneurysms. *Scientific reports*, 14(1), 3105.

Hasegawa M, et al. (2024) Gene correction and overexpression of TNNI3 improve impaired relaxation in engineered heart tissue model of pediatric restrictive cardiomyopathy. *Development, growth & differentiation*, 66(2), 119.

Kuhn CK, et al. (2024) The repertoire and structure of adhesion GPCR transcript variants assembled from publicly available deep-sequenced human samples. *Nucleic acids research*, 52(7), 3823.

Guevara-Salinas A, et al. (2024) Treating activated regulatory T cells with pramipexole protects human dopaminergic neurons from 6-OHDA-induced degeneration. *CNS neuroscience & therapeutics*, 30(8), e14883.

Fuchs ACD, et al. (2023) Specific, sensitive and quantitative protein detection by in-gel fluorescence. *Nature communications*, 14(1), 2505.

Ji TT, et al. (2023) Genome editing HLA alleles for a pilot immunocompatible hESC line in a Chinese hESC bank for cell therapies. *Cell proliferation*, 56(5), e13471.

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

Ouhaddi Y, et al. (2023) Development of Neovasculature in Axially Vascularized Calcium Phosphate Cement Scaffolds. *Journal of functional biomaterials*, 14(2).

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*.

D'Addio F, et al. (2022) The IGFBP3/TMEM219 pathway regulates beta cell homeostasis. *Nature communications*, 13(1), 684.

Zhou L, et al. (2022) OTX1 promotes tumorigenesis and progression of cervical cancer by regulating the Wnt signaling pathway. *Oncology reports*, 48(5).

Wu YH, et al. (2022) Caspase-8 inactivation drives autophagy-dependent inflammasome activation in myeloid cells. *Science advances*, 8(45), eabn9912.

Jiang S, et al. (2022) Peroxisomal Fitness: A Potential Protective Mechanism of Fenofibrate against High Fat Diet-Induced Non-Alcoholic Fatty Liver Disease in Mice. *Diabetes & metabolism journal*, 46(6), 829.