

Resource Summary Report

Generated by T1D on Aug 26, 2026

HUPO Antibody Initiative

RRID:SCR_004568

Type: Tool

Proper Citation

HUPO Antibody Initiative (RRID:SCR_004568)

Resource Information

URL: <https://www.hupo.org/human-antibody-initiative/>

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Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented on January 19, 2022. The mission of the Human Antibody Initiative (HAI) aims to promote and facilitate the use of antibodies for proteomics research. The initiative consists of two separate activities; (1) the generation of a catalogue of validated antibodies from many different sources and (2) a protein atlas for the expression and localization of human proteins in normal and disease tissue. The two separate activities have as their primary deliverables to generate databases with free public accessibility. The Antibody Resource database (www.antibodypedia.org) is aimed to produce a comprehensive catalogue of validated antibodies towards human proteins. This initiative depends on input from a large number of academic groups and commercial companies. The Protein Atlas initiative (www.proteinatlas.org) is aimed to provide comprehensive and annotated database of high-resolution images showing tissue profiles in normal and cancer tissues. Both databases will be open to the public without restriction (no passwords).

Abbreviations: HAI

Synonyms: HUPO Human Antibody Initiative, HUPO HAI, Human Antibody Initiative

Resource Type: data or information resource, portal, topical portal

Keywords: antibody, human

Funding: Knut and Alice Wallenberg Foundation

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: HUPO Antibody Initiative

Resource ID: SCR_004568

Alternate IDs: nlx_56399

Old URLs: <http://www.hupo.org/research/hai/>

Record Creation Time: 20220129T080225+0000

Record Last Update: 20260821T193737+0000

Ratings and Alerts

No rating or validation information has been found for HUPO Antibody Initiative.

No alerts have been found for HUPO Antibody Initiative.

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 [T1D](#) .

Babel I, et al. (2011) Antibodies on demand: a fast method for the production of human scFvs with minimal amounts of antigen. BMC biotechnology, 11, 61.