

Resource Summary Report

Generated by [RRID](#) on Sep 21, 2026

Antibody Resource Page

RRID:SCR_004069

Type: Tool

Proper Citation

Antibody Resource Page (RRID:SCR_004069)

Resource Information

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

Proper Citation: Antibody Resource Page (RRID:SCR_004069)

Description: A complete guide to antibody research and suppliers. Serving the scientific community since 1997, the Antibody Resource Page is a guide designed by scientists for scientists to find companies that sell catalog antibodies and custom monoclonal and polyclonal antibodies. See our other pages on antibody-related databases, software, and educational websites. If you wish to suggest or update a link, please see our FAQ.

Abbreviations: ARP

Synonyms: Antibody Resource Page

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

Keywords: guide to antibody research and suppliers, catalog, antibodies,

Availability: Free, Freely available

Resource Name: Antibody Resource Page

Resource ID: SCR_004069

Alternate IDs: nif-0000-00222, OMICS_01771, SCR_011997

Record Creation Time: 20220129T080222+0000

Record Last Update: 20260919T195032+0000

Ratings and Alerts

No rating or validation information has been found for Antibody Resource Page.

No alerts have been found for Antibody Resource Page.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Pillai-Kastoori L, et al. (2020) Antibody validation for Western blot: By the user, for the user. The Journal of biological chemistry, 295(4), 926.

Roncador G, et al. (2016) The European antibody network's practical guide to finding and validating suitable antibodies for research. mAbs, 8(1), 27.

Schumacher S, et al. (2016) Quality control of antibodies for assay development. New biotechnology, 33(5 Pt A), 544.

Zhang H, et al. (2012) Using protein microarrays to study phosphorylation-mediated signal transduction. Seminars in cell & developmental biology, 23(8), 872.