Resource Summary Report

Generated by dkNET on Aug 24, 2026

Anti-BARHL1 polyclonal antibody

RRID:AB_1078266
Type: Antibody

Proper Citation

Atlas Antibodies Cat# HPA004809, RRID:AB_1078266

Antibody Information

URL: http://antibodyregistry.org/AB_1078266

Proper Citation: Atlas Antibodies Cat# HPA004809, RRID:AB_1078266

Target Antigen: BARHL1

Host Organism: rabbit

Clonality: polyclonal

Comments: Originating manufacturer of this product. Applications: IHC. Immunogen: Recombinant Protein Epitope Signature Tag (PrEST).

Antibody Name: Anti-BARHL1 polyclonal antibody

Description: This polyclonal targets BARHL1

Target Organism: human

Antibody ID: AB_1078266

Vendor: Atlas Antibodies

Catalog Number: HPA004809

Record Creation Time: 20250820T023311+0000

Record Last Update: 20250820T135340+0000

Ratings and Alerts

- Antibody validation available from The Human Protein Atlas - Human Protein Atlas https://www.proteinatlas.org/search/HPA004809

No alerts have been found for Anti-BARHL1 polyclonal antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Sarieva K, et al. (2026) Comparing the impact of sample multiplexing approaches for single-cell RNA-sequencing on downstream analysis using cerebellar organoids. iScience, 29(2), 114780.

Atamian A, et al. (2024) Human cerebellar organoids with functional Purkinje cells. Cell stem cell, 31(1), 39.

Rekler D, et al. (2022) Completion of neural crest cell production and emigration is regulated by retinoic-acid-dependent inhibition of BMP signaling. eLife, 11.

Maheshwari U, et al. (2020) Postmitotic Hoxa5 Expression Specifies Pontine Neuron Positional Identity and Input Connectivity of Cortical Afferent Subsets. Cell reports, 31(11), 107767.

Friocourt F, et al. (2019) Shared and differential features of Robo3 expression pattern in amniotes. The Journal of comparative neurology, 527(12), 2009.

Belle M, et al. (2017) Tridimensional Visualization and Analysis of Early Human Development. Cell, 169(1), 161.