

Resource Summary Report

Generated by [dkNET](#) on Aug 22, 2026

Anti-BARHL1 antibody produced in rabbit

RRID:AB_1078266

Type: Antibody

Proper Citation

Sigma-Aldrich Cat# HPA004809, RRID:AB_1078266

Antibody Information

URL: http://antibodyregistry.org/AB_1078266

Proper Citation: Sigma-Aldrich Cat# HPA004809, RRID:AB_1078266

Target Antigen: BARHL1 antibody produced in rabbit

Host Organism: rabbit

Clonality: polyclonal

Comments: Vendor recommendations: Other; Immunohistochemistry; protein array: suitable, immunohistochemistry (formalin-fixed, paraffin-embedded sections): suitable

Antibody Name: Anti-BARHL1 antibody produced in rabbit

Description: This polyclonal targets BARHL1 antibody produced in rabbit

Target Organism: human

Antibody ID: AB_1078266

Vendor: Sigma-Aldrich

Catalog Number: HPA004809

Record Creation Time: 20250819T220201+0000

Record Last Update: 20250820T005334+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 antibody produced in rabbit.

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.