

Resource Summary Report

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Anti-Hb9 Antibody

RRID:AB_2715641

Type: Antibody

Proper Citation

Dr. Samuel L. Pfaff; The Salk Institute for Biological Studies Cat# rabbit a-Hb9 6055, RRID:AB_2715641

Antibody Information

URL: http://antibodyregistry.org/AB_2715641

Proper Citation: Dr. Samuel L. Pfaff; The Salk Institute for Biological Studies Cat# rabbit a-Hb9 6055, RRID:AB_2715641

Target Antigen: C-terminal region of mouse Hb9 (amino acids 307-403)

Host Organism: rabbit

Clonality: polyclonal

Comments: "A DNA fragment encoding the C-terminal region of mouse HB9 (amino acids 307–403; K. H. et al., submitted) was cloned into pGEX-4T2 (Pharmacia), and fusion protein was purified from Escherichia coli with glutathione-sepharose columns." - Thaler, 1999; PMID:10482235

Antibody Name: Anti-Hb9 Antibody

Description: This polyclonal targets C-terminal region of mouse Hb9 (amino acids 307-403)

Target Organism: mouse

Defining Citation: [PMID:10482235](#)

Antibody ID: AB_2715641

Vendor: Dr. Samuel L. Pfaff; The Salk Institute for Biological Studies

Catalog Number: rabbit a-Hb9 6055

Record Creation Time: 20250819T232929+0000

Record Last Update: 20250820T052952+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Hb9 Antibody.

No alerts have been found for Anti-Hb9 Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Wu Z, et al. (2019) Long-Range Guidance of Spinal Commissural Axons by Netrin1 and Sonic Hedgehog from Midline Floor Plate Cells. Neuron, 101(4), 635.

Kaneyama T, et al. (2018) Post-crossing segment of dl1 commissural axons forms collateral branches to motor neurons in the developing spinal cord. The Journal of comparative neurology, 526(12), 1943.