

Resource Summary Report

Generated by [NIF](#) on Jul 30, 2026

Axin 2 antibody

RRID:AB_2290204

Type: Antibody

Proper Citation

Abcam Cat# ab32197, RRID:AB_2290204

Antibody Information

URL: http://antibodyregistry.org/AB_2290204

Proper Citation: Abcam Cat# ab32197, RRID:AB_2290204

Target Antigen: Axin2

Host Organism: rabbit

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012:western blot, immunohistochemistry, immunocytochemistry, flow cytometry

Antibody Name: Axin 2 antibody

Description: This polyclonal targets Axin2

Target Organism: mouse, human

Antibody ID: AB_2290204

Vendor: Abcam

Catalog Number: ab32197

Record Creation Time: 20250820T063354+0000

Record Last Update: 20250821T002618+0000

Ratings and Alerts

- Used for cytometry time of flight assay by the Human Islet Research Network community. Contact(s): [Maria Golson](#), [Ali Naji](#), [Al Powers](#), [Markus Grompe](#), [Klaus](#)

No alerts have been found for Axin 2 antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Zhao Y, et al. (2025) Human neuron chimeric mice reveal impairment of DVL-1-mediated neuronal migration by sevoflurane and potential treatment by rTMS. *Experimental & molecular medicine*, 57(4), 745.

Wang J, et al. (2024) Lipolysis engages CD36 to promote ZBP1-mediated necroptosis-impairing lung regeneration in COPD. *Cell reports. Medicine*, 5(9), 101732.

Goodwin K, et al. (2022) Patterning the embryonic pulmonary mesenchyme. *iScience*, 25(3), 103838.

Huang P, et al. (2020) Complement C3a induces axonal hypomyelination in the periventricular white matter through activation of WNT/??-catenin signal pathway in septic neonatal rats experimentally induced by lipopolysaccharide. *Brain pathology (Zurich, Switzerland)*, 30(3), 495.

Sun T, et al. (2020) AXIN2+ Pericentral Hepatocytes Have Limited Contributions to Liver Homeostasis and Regeneration. *Cell stem cell*, 26(1), 97.

Kolbe E, et al. (2019) Mutual Zonated Interactions of Wnt and Hh Signaling Are Orchestrating the Metabolism of the Adult Liver in Mice and Human. *Cell reports*, 29(13), 4553.

Mazzoni J, et al. (2017) The Wnt Inhibitor Apcdd1 Coordinates Vascular Remodeling and Barrier Maturation of Retinal Blood Vessels. *Neuron*, 96(5), 1055.