Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 17, 2025

Axin 2 antibody [EPR2005(2)]

RRID:AB_10862550
Type: Antibody

Proper Citation

(Abcam Cat# ab109307, RRID:AB_10862550)

Antibody Information

URL: http://antibodyregistry.org/AB_10862550

Proper Citation: (Abcam Cat# ab109307, RRID:AB_10862550)

Target Antigen: Axin 2 antibody [EPR2005(2)]

Host Organism: rabbit

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: Western Blot; Immunoprecipitation; IP, WB

Antibody Name: Axin 2 antibody [EPR2005(2)]

Description: This monoclonal targets Axin 2 antibody [EPR2005(2)]

Target Organism: rat, mouse, human

Antibody ID: AB_10862550

Vendor: Abcam

Catalog Number: ab109307

Record Creation Time: 20241017T004822+0000

Record Last Update: 20241017T024314+0000

Ratings and Alerts

No rating or validation information has been found for Axin 2 antibody [EPR2005(2)].

No alerts have been found for Axin 2 antibody [EPR2005(2)].

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Zhao X, et al. (2023) Modeling human ectopic pregnancies with trophoblast and vascular organoids. Cell reports, 42(6), 112546.

Sun XL, et al. (2023) Stem cell competition driven by the Axin2-p53 axis controls brain size during murine development. Developmental cell, 58(9), 744.

He T, et al. (2023) Suppression of preadipocyte determination by SOX4 limits white adipocyte hyperplasia in obesity. iScience, 26(4), 106289.

Liang L, et al. (2021) Melatonin pretreatment alleviates the long-term synaptic toxicity and dysmyelination induced by neonatal Sevoflurane exposure via MT1 receptor-mediated Wnt signaling modulation. Journal of pineal research, 71(4), e12771.

Gambini A, et al. (2020) Developmentally Programmed Tankyrase Activity Upregulates ?-Catenin and Licenses Progression of Embryonic Genome Activation. Developmental cell, 53(5), 545.

Meyers CA, et al. (2020) A Neurotrophic Mechanism Directs Sensory Nerve Transit in Cranial Bone. Cell reports, 31(8), 107696.

Ge M, et al. (2019) miR-29a/b1 Inhibits Hair Follicle Stem Cell Lineage Progression by Spatiotemporally Suppressing WNT and BMP Signaling. Cell reports, 29(8), 2489.

Zeng Y, et al. (2019) Regulation of EZH2 by SMYD2-Mediated Lysine Methylation Is Implicated in Tumorigenesis. Cell reports, 29(6), 1482.