

Resource Summary Report

Generated by [RRID](#) on Sep 7, 2026

Recombinant Anti-BRN3A antibody [EPR23257-285]

RRID:AB_2916038

Type: Antibody

Proper Citation

Abcam Cat# ab245230, RRID:AB_2916038

Antibody Information

URL: http://antibodyregistry.org/AB_2916038

Proper Citation: Abcam Cat# ab245230, RRID:AB_2916038

Target Antigen: BRN3A

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: Flow Cyt (Intra), IHC-Fr, IP, IHC-P, WB

Antibody Name: Recombinant Anti-BRN3A antibody [EPR23257-285]

Description: This recombinant monoclonal targets BRN3A

Target Organism: rat, mouse, human

Clone ID: EPR23257-285

Antibody ID: AB_2916038

Vendor: Abcam

Catalog Number: ab245230

Record Creation Time: 20231110T031421+0000

Record Last Update: 20260901T041344+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-BRN3A antibody [EPR23257-285].

No alerts have been found for Recombinant Anti-BRN3A antibody [EPR23257-285].

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 [RRID](#) .

Somasundaram P, et al. (2026) Coordinated stimulation of axon regenerative and neurodegenerative transcriptional programs by ATF4 following optic nerve injury. eLife, 12.

Shao YQ, et al. (2026) Topical administration of GLP-1 eyedrops improves retinal ganglion cell function by facilitating presynaptic GABA release in early experimental diabetes. Neural regeneration research, 21(2), 800.

Hu B, et al. (2025) Postnatal development of rat retina: a continuous observation and comparison between the organotypic retinal explant model and in vivo development. Neural regeneration research, 20(3), 900.

Feng L, et al. (2024) p38 MAPK inhibitor SB202190 suppresses ferroptosis in the glutamate-induced retinal excitotoxicity glaucoma model. Neural regeneration research, 19(10), 2299.

Jiang J, et al. (2024) CRISPR-Cas9-mediated deletion of carbonic anhydrase 2 in the ciliary body to treat glaucoma. Cell reports. Medicine, 5(5), 101524.

Jung J, et al. (2023) mRNA transport, translation, and decay in adult mammalian central nervous system axons. Neuron, 111(5), 650.

Lin CW, et al. (2023) Light activates Ube3a, an Angelman syndrome-associated gene, by mediating the chromatin structures during postnatal development of mouse retina. Journal of neurochemistry, 167(6), 766.