Resource Summary Report

Generated by RRID on Sep 11, 2026

NGF antibody

RRID:AB_2152414
Type: Antibody

Proper Citation

Abcam Cat# ab6199, RRID:AB_2152414

Antibody Information

URL: http://antibodyregistry.org/AB_2152414

Proper Citation: Abcam Cat# ab6199, RRID:AB_2152414

Target Antigen: NGFB

Host Organism: rabbit

Clonality: polyclonal

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

Antibody Name: NGF antibody

Description: This polyclonal targets NGFB

Target Organism: chicken, mouse, human

Antibody ID: AB_2152414

Vendor: Abcam

Catalog Number: ab6199

Record Creation Time: 20231110T050138+0000

Record Last Update: 20260901T034849+0000

Ratings and Alerts

No rating or validation information has been found for NGF antibody.

No alerts have been found for NGF antibody.

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 RRID .

Qin H, et al. (2026) Semaglutide ameliorates osteoarthritis progression through a weight loss-independent metabolic restoration mechanism. Cell metabolism, 38(3), 582.

Yadav MK, et al. (2024) MAFB in macrophages regulates cold-induced neuronal density in brown adipose tissue. Cell reports, 43(4), 113978.

Tomas-Sanchez C, et al. (2024) Prophylactic zinc and therapeutic selenium administration in adult rats prevents long-term cognitive and behavioral sequelae by a transient ischemic attack. Heliyon, 10(9), e30017.

Nicoletti C, et al. (2023) Muscle denervation promotes functional interactions between glial and mesenchymal cells through NGFR and NGF. iScience, 26(7), 107114.

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

Jung DH, et al. (2020) Therapeutic effects of anodal transcranial direct current stimulation in a rat model of ADHD. eLife, 9.

Li B, et al. (2018) Regulation and effects of neurotrophic factors after neural stem cell transplantation in a transgenic mouse model of Alzheimer disease. Journal of neuroscience research, 96(5), 828.

Vivas O, et al. (2014) Nerve growth factor sensitizes adult sympathetic neurons to the proinflammatory peptide bradykinin. The Journal of neuroscience : the official journal of the Society for Neuroscience, 34(36), 11959.