

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: Ngf

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 Ngf

Target Organism: chicken, mouse, human

Antibody ID: AB_2152414

Vendor: Abcam

Catalog Number: ab6199

Record Creation Time: 20231110T050138+0000

Record Last Update: 20260829T224201+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.