Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 24, 2025

Anti-Nerve Growth Factor Receptor, extracellular, clone 192-IgG

RRID:AB_2152788
Type: Antibody

Proper Citation

(Millipore Cat# MAB365, RRID:AB_2152788)

Antibody Information

URL: http://antibodyregistry.org/AB_2152788

Proper Citation: (Millipore Cat# MAB365, RRID:AB_2152788)

Target Antigen: Ngfr

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: western blot, immunoprecipitation, immunohistochemistry

Antibody Name: Anti-Nerve Growth Factor Receptor, extracellular, clone 192-IgG

Description: This monoclonal targets Ngfr

Target Organism: rat

Antibody ID: AB_2152788

Vendor: Millipore

Catalog Number: MAB365

Record Creation Time: 20241017T000913+0000

Record Last Update: 20241017T014620+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Nerve Growth Factor Receptor, extracellular, clone 192-IgG.

No alerts have been found for Anti-Nerve Growth Factor Receptor, extracellular, clone 192-IgG.

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.

Bautista-González S, et al. (2023) Raman spectroscopy to assess the differentiation of bone marrow mesenchymal stem cells into a glial phenotype. Regenerative therapy, 24, 528.

Crews FT, et al. (2022) Cholinergic REST-G9a gene repression through HMGB1-TLR4 neuroimmune signaling regulates basal forebrain cholinergic neuron phenotype. Frontiers in molecular neuroscience, 15, 992627.

Zanin JP, et al. (2022) p75NTR prevents the onset of cerebellar granule cell migration via RhoA activation. eLife, 11.

Koyanagi M, et al. (2021) Pronociceptive Roles of Schwann Cell-Derived Galectin-3 in Taxane-Induced Peripheral Neuropathy. Cancer research, 81(8), 2207.

Zanin JP, et al. (2019) The p75 Neurotrophin Receptor Facilitates TrkB Signaling and Function in Rat Hippocampal Neurons. Frontiers in cellular neuroscience, 13, 485.

Zanin JP, et al. (2019) The p75NTR Influences Cerebellar Circuit Development and Adult Behavior via Regulation of Cell Cycle Duration of Granule Cell Progenitors. The Journal of neuroscience : the official journal of the Society for Neuroscience, 39(46), 9119.

Cragnolini AB, et al. (2018) Brain-region specific responses of astrocytes to an in vitro injury and neurotrophins. Molecular and cellular neurosciences, 88, 240.

Zanin JP, et al. (2016) Proneurotrophin-3 promotes cell cycle withdrawal of developing cerebellar granule cell progenitors via the p75 neurotrophin receptor. eLife, 5.