

Resource Summary Report

Generated by [RRID](#) on Aug 15, 2026

Human NGFR/TNFRSF16 Antibody

RRID:AB_2152638

Type: Antibody

Proper Citation

R and D Systems Cat# AF367, RRID:AB_2152638

Antibody Information

URL: http://antibodyregistry.org/AB_2152638

Proper Citation: R and D Systems Cat# AF367, RRID:AB_2152638

Target Antigen: NGFR/TNFRSF16/p75NTR

Host Organism: Goat

Clonality: polyclonal

Comments: Applications: ELISA Capture (Matched Antibody Pair)

Antibody Name: Human NGFR/TNFRSF16 Antibody

Description: This polyclonal targets NGFR/TNFRSF16/p75NTR

Target Organism: Human

Antibody ID: AB_2152638

Vendor: R and D Systems

Catalog Number: AF367

Alternative Catalog Numbers: AF367-SP

Record Creation Time: 20250820T054905+0000

Record Last Update: 20250820T223222+0000

Ratings and Alerts

No rating or validation information has been found for Human NGFR/TNFRSF16 Antibody.

No alerts have been found for Human NGFR/TNFRSF16 Antibody.

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](#) .

Sakamoto S, et al. (2026) Single-Cell Profiling of the Developing Organ of Corti Identifies Etv4/5/1 as Key Regulators of Pillar Cell Identity. bioRxiv : the preprint server for biology.

Joshi S, et al. (2023) Oligodendrocyte progenitor development from the postnatal rat subventricular zone is regulated by the p75 neurotrophin receptor. *Glia*, 71(10), 2383.

Zanin JP, et al. (2023) Excess cerebellar granule neurons induced by the absence of p75NTR during development elicit social behavior deficits in mice. *Frontiers in molecular neuroscience*, 16, 1147597.

Maunsell HR, et al. (2023) Lrrn1 Regulates Medial Boundary Formation in the Developing Mouse Organ of Corti. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 43(29), 5305.

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

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.

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