

Resource Summary Report

Generated by [dkNET](#) on Jul 31, 2026

p75 NGF Receptor antibody [EP1039Y]

RRID:AB_881682

Type: Antibody

Proper Citation

Abcam Cat# ab52987, RRID:AB_881682

Antibody Information

URL: http://antibodyregistry.org/AB_881682

Proper Citation: Abcam Cat# ab52987, RRID:AB_881682

Target Antigen: p75 NGF Receptor antibody [EP1039Y]

Host Organism: rabbit

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012:
Immunohistochemistry - fixed; Western Blot; Immunohistochemistry;
Immunocytochemistry; Immunoprecipitation; Immunofluorescence; ICC/IF, IHC-P, IP, WB

Antibody Name: p75 NGF Receptor antibody [EP1039Y]

Description: This monoclonal targets p75 NGF Receptor antibody [EP1039Y]

Target Organism: rat, mouse, human

Antibody ID: AB_881682

Vendor: Abcam

Catalog Number: ab52987

Record Creation Time: 20250819T205919+0000

Record Last Update: 20250819T212834+0000

Ratings and Alerts

No rating or validation information has been found for p75 NGF Receptor antibody [EP1039Y].

No alerts have been found for p75 NGF Receptor antibody [EP1039Y].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Liu Y, et al. (2026) Human PSC-derived organoids model sympathetic ganglion development and its functional crosstalk with the heart. *Cell stem cell*, 33(1), 29.

Han J, et al. (2025) FGL2-induced metabolic dysregulation in enteric neural crest cells provides insight into Hirschsprung disease pathogenesis. *iScience*, 28(9), 113423.

Mei F, et al. (2024) Ngfr+ cholinergic projection from SI/nBM to mPFC selectively regulates temporal order recognition memory. *Nature communications*, 15(1), 7342.

Pozniak J, et al. (2024) A TCF4-dependent gene regulatory network confers resistance to immunotherapy in melanoma. *Cell*, 187(1), 166.

Zhou B, et al. (2024) Identification of signaling pathways that specify a subset of migrating enteric neural crest cells at the wavefront in mouse embryos. *Developmental cell*, 59(13), 1689.

Romero-Zerbo SY, et al. (2024) New molecular mechanisms to explain the neuroprotective effects of insulin-like growth factor II in a cellular model of Parkinson's disease. *Journal of advanced research*.

Su Y, et al. (2023) Astrocyte endfoot formation controls the termination of oligodendrocyte precursor cell perivascular migration during development. *Neuron*, 111(2), 190.

Fan C, et al. (2022) A Cd9+Cd271+ stem/progenitor population and the SHP2 pathway contribute to neonatal-to-adult switching that regulates tendon maturation. *Cell reports*, 39(4), 110762.

Duan S, et al. (2022) GFAP-directed Inactivation of Men1 Exploits Glial Cell Plasticity in Favor of Neuroendocrine Reprogramming. *Cellular and molecular gastroenterology and hepatology*, 14(5), 1025.

Byrd KM, et al. (2019) Heterogeneity within Stratified Epithelial Stem Cell Populations Maintains the Oral Mucosa in Response to Physiological Stress. *Cell stem cell*, 25(6), 814.

Dobie R, et al. (2019) Single-Cell Transcriptomics Uncovers Zonation of Function in the Mesenchyme during Liver Fibrosis. *Cell reports*, 29(7), 1832.