Resource Summary Report

Generated by dkNET on Jul 30, 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

Host Organism: rabbit

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: Immunocytochemistry; Immunofluorescence; Immunohistochemistry; Immunoprecipitation; Western Blot; Immunocytochemistry/Immunofluorescence, Immunohistochemistry-P, Immunoprecipitation, Western Blot

Antibody Name: p75 NGF Receptor antibody [EP1039Y]

Description: This monoclonal targets p75 NGF Receptor

Target Organism: rat, mouse, human

Clone ID: Clone EP1039Y

Antibody ID: AB_881682

Vendor: Abcam

Catalog Number: ab52987

Record Creation Time: 20250819T231950+0000

Record Last Update: 20250820T050030+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.