

Resource Summary Report

Generated by [RRID](#) on Sep 9, 2026

TH antibody

RRID:AB_2716568

Type: Antibody

Proper Citation

Proteintech Cat# 25859-1-AP, RRID:AB_2716568

Antibody Information

URL: http://antibodyregistry.org/AB_2716568

Proper Citation: Proteintech Cat# 25859-1-AP, RRID:AB_2716568

Target Antigen: TH

Host Organism: rabbit

Clonality: polyclonal

Comments: Originating manufacturer of this product.
Applications: WB, IP, IHC, IF, ELISA

Antibody Name: TH antibody

Description: This polyclonal targets TH

Target Organism: rat, gerbils, mouse, zebrafish, dog, human

Antibody ID: AB_2716568

Vendor: Proteintech

Catalog Number: 25859-1-AP

Record Creation Time: 20231110T033804+0000

Record Last Update: 20260829T211700+0000

Ratings and Alerts

No rating or validation information has been found for TH antibody.

No alerts have been found for TH antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 20 mentions in open access literature.

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

Zhang W, et al. (2026) Amelioration of neurogenic erectile dysfunction by ST36 electroacupuncture. *iScience*, 29(7), 116159.

Wang Y, et al. (2026) Chitosan alleviates symptoms of Parkinson's disease by reducing acetate levels, which decreases inflammation and promotes repair of the intestinal barrier and blood-brain barrier. *Neural regeneration research*, 21(1), 377.

Liu J, et al. (2026) Clinical and genetic characteristics of head and neck paragangliomas from China featuring Sino-European comparisons. *Journal of the Endocrine Society*, 10(5), bvag062.

Kim MJ, et al. (2026) Excessive epithelial mechanosensation drives nociceptive innervation and chronic bladder pain via the PIEZO1-SLC7A11-glutamate axis. *Cell*.

Xu Y, et al. (2026) Transcranial magneto-acoustic stimulation improves corticostriatal transmission in direct medium spiny neurons and rescues neuroplasticity of Parkinson's disease model mice. *NPJ Parkinson's disease*, 12(1).

Pommerenke C, et al. (2026) Neuronal differentiation of neuroblastoma cell lines for neurological disease modeling. *iScience*, 29(7), 116469.

Li A, et al. (2025) Endosomal protein DENND10 promotes developmental competence of neurite extension. *iScience*, 28(5), 112385.

Huang X, et al. (2025) Multisensory integration in the mouse ventral visual thalamus mediates stress coping via locus coeruleus-related circuits. *Neuron*.

Lou Q, et al. (2024) A noradrenergic pathway for the induction of pain by sleep loss. *Current biology : CB*, 34(12), 2644.

Zhang Y, et al. (2024) A novel mechanism of PHB2-mediated mitophagy participating in the development of Parkinson's disease. *Neural regeneration research*, 19(8), 1828.

Ma L, et al. (2024) Knockdown of IRF8 alleviates neuroinflammation through regulating microglial activation in Parkinson's disease. *Journal of chemical neuroanatomy*, 138, 102424.

Lei J, et al. (2024) Alternating bilateral sensory stimulation alleviates alcohol-induced conditioned place preference via a superior colliculus-VTA circuit. *Cell reports*, 43(7), 114383.

Li M, et al. (2024) Ketamine ameliorates post-traumatic social avoidance by erasing the traumatic memory encoded in VTA-innervated BLA engram cells. *Neuron*, 112(18), 3192.

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*.

Kambey PA, et al. (2023) Amphiregulin blockade decreases the levodopa-induced dyskinesia in a 6-hydroxydopamine Parkinson's disease mouse model. *CNS neuroscience & therapeutics*.

Kambey PA, et al. (2023) Single-nuclei RNA sequencing uncovers heterogenous transcriptional signatures in Parkinson's disease associated with nuclear receptor-related factor 1 defect. *Neural regeneration research*, 18(9), 2037.

Yu HY, et al. (2023) Exendin-4 and linagliptin attenuate neuroinflammation in a mouse model of Parkinson's disease. *Neural regeneration research*, 18(8), 1818.

Zhang CT, et al. (2023) Dephosphorylation of Six2Y129 protects tyrosine hydroxylase-positive cells in SNpc by regulating TEA domain 1 expression. *iScience*, 26(7), 107049.

Yan JN, et al. (2022) Schwann cells differentiated from skin-derived precursors provide neuroprotection via autophagy inhibition in a cellular model of Parkinson's disease. *Neural regeneration research*, 17(6), 1357.

Fang X, et al. (2019) Neuroprotective effects of an engineered commensal bacterium in the 1-methyl-4-phenyl-1, 2, 3, 6-tetrahydropyridine Parkinson disease mouse model via producing glucagon-like peptide-1. *Journal of neurochemistry*, 150(4), 441.