

Resource Summary Report

Generated by NIF on Jul 31, 2026

TNF Alpha antibody

RRID:AB_2833255

Type: Antibody

Proper Citation

Proteintech Cat# 60291-1-Ig, RRID:AB_2833255

Antibody Information

URL: http://antibodyregistry.org/AB_2833255

Proper Citation: Proteintech Cat# 60291-1-Ig, RRID:AB_2833255

Target Antigen: TNF Alpha

Host Organism: mouse

Clonality: monoclonal

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

Antibody Name: TNF Alpha antibody

Description: This monoclonal targets TNF Alpha

Target Organism: chicken, rat, mouse, human

Clone ID: 7B8A11

Antibody ID: AB_2833255

Vendor: Proteintech

Catalog Number: 60291-1-Ig

Record Creation Time: 20250819T220535+0000

Record Last Update: 20250820T010446+0000

Ratings and Alerts

No rating or validation information has been found for TNF Alpha antibody.

No alerts have been found for TNF Alpha 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 [NIF](#) .

Sarkar R, et al. (2025) The ZFP36-FTO axis is a key regulator of macrophage activation and a druggable therapeutic target of sepsis. *iScience*, 28(12), 114060.

Zhang W, et al. (2025) Role of hepatocyte RIPK1 in maintaining liver homeostasis during metabolic challenges. *eLife*, 13.

Chen J, et al. (2025) E3 ubiquitin ligase Pellino1 suppresses acinar cell necroptosis and alleviates severe acute pancreatitis by promoting ubiquitin-dependent receptor-interacting protein kinase 3 (RIP3) degradation. *British journal of pharmacology*.

Liu TT, et al. (2025) C18:0 GM3 ganglioside's efficacy in LPS-induced parkinsonism: neuroprotection, inflammatory inhibition and gliosis mitigation. *Behavioral and brain functions* : *BBF*, 21(1), 25.

Zhang H, et al. (2025) Pulmonary Vascular Remodeling in Pulmonary Hypertension Mice Aggravated by Hypothyroidism. *Endocrinology*, 166(9).

Chen Y, et al. (2025) Macrophage-derived CTSS drives the age-dependent disruption of the blood-CSF barrier. *Neuron*, 113(7), 1082.

Zhang H, et al. (2025) Significance of integrated clinical and proteomic characteristics analysis for pathogenesis and management of Crohn's disease with concomitant psoriasis. *EBioMedicine*, 121, 105981.

Mao J, et al. (2024) Balancing macrophage polarization via stem cell-derived apoptotic bodies for diabetic wound healing. *Med (New York, N.Y.)*, 5(2), 148.

Liu J, et al. (2024) Porphyromonas gingivalis-Lipopolysaccharide Induced Gingival Fibroblasts Trained Immunity Sustains Inflammation in Periodontitis. *Journal of periodontal research*.

Zhao Y, et al. (2024) The miR-9-5p/CXCL11 pathway is a key target of hydrogen sulfide-mediated inhibition of neuroinflammation in hypoxic ischemic brain injury. *Neural regeneration research*, 19(5), 1084.

Yan C, et al. (2024) Cornuside protects against ischemic stroke in rats by suppressing the IL-17F/TRAF6/NF- κ B pathway via the brain-gut axis. *Experimental neurology*, 373, 114672.

Deng Y, et al. (2024) IFI-16 inhibition attenuates myocardial remodeling following myocardial infarction. *iScience*, 27(8), 110568.

Wu H, et al. (2023) Supplementing a specific synbiotic suppressed the incidence of AOM/DSS-induced colorectal cancer in mice. *iScience*, 26(6), 106979.

Hsiao CC, et al. (2023) Osteopontin associates with brain TRM-cell transcriptome and compartmentalization in donors with and without multiple sclerosis. *iScience*, 26(1), 105785.

Song X, et al. (2023) Preclinical evaluation of tolvaptan and salsalate combination therapy in a Pkd1-mouse model. *Frontiers in molecular biosciences*, 10, 1058825.

van Eijs MJM, et al. (2023) Highly multiplexed spatial analysis identifies tissue-resident memory T cells as drivers of ulcerative and immune checkpoint inhibitor colitis. *iScience*, 26(10), 107891.

Liu X, et al. (2023) Interventional hydrogel microsphere vaccine as an immune amplifier for activated antitumour immunity after ablation therapy. *Nature communications*, 14(1), 4106.

Zhai X, et al. (2023) Protocol for preparation of a photo-triggering double cross-linked adhesive, antibacterial, and biocompatible hydrogel for wound healing. *STAR protocols*, 4(2), 102315.

Hu H, et al. (2022) A photo-triggering double cross-linked adhesive, antibacterial, and biocompatible hydrogel for wound healing. *iScience*, 25(7), 104619.

Ma C, et al. (2021) Targeting macrophage liver X receptors by hydrogel-encapsulated T0901317 reduces atherosclerosis without effect on hepatic lipogenesis. *British journal of pharmacology*, 178(7), 1620.