Resource Summary Report

Generated by RRID on Aug 10, 2026

TNF alpha antibody

RRID:AB_308774
Type: Antibody

Proper Citation

Abcam Cat# ab9739, RRID:AB_308774

Antibody Information

URL: http://antibodyregistry.org/AB_308774

Proper Citation: Abcam Cat# ab9739, RRID:AB_308774

Target Antigen: TNF alpha

Host Organism: rabbit

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: Blocking/Neutralize; ELISA; Immunohistochemistry; Western Blot; ELISA, Immunohistochemistry-Fr, Neut, Western Blot

Antibody Name: TNF alpha antibody

Description: This polyclonal targets TNF alpha

Target Organism: mouse, human

Antibody ID: AB_308774

Vendor: Abcam

Catalog Number: ab9739

Record Creation Time: 20250820T003819+0000

Record Last Update: 20250820T084828+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 5 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Liu TT, et al. (2025) Activation of central and peripheral transient receptor potential melastatin 8 increases susceptibility to spreading depolarization and facilitates trigeminal neuroinflammation. The journal of headache and pain, 26(1), 55.

Stoffel W, et al. (2021) High fat / high cholesterol diet does not provoke atherosclerosis in the ?3-and ?6-polyunsaturated fatty acid synthesis-inactivated ?6-fatty acid desaturase-deficient mouse. Molecular metabolism, 54, 101335.

Jo BG, et al. (2020) Vagal afferent fibers contribute to the anti-inflammatory reactions by vagus nerve stimulation in concanavalin A model of hepatitis in rats. Molecular medicine (Cambridge, Mass.), 26(1), 119.

Yurdagul A, et al. (2020) Macrophage Metabolism of Apoptotic Cell-Derived Arginine Promotes Continual Efferocytosis and Resolution of Injury. Cell metabolism, 31(3), 518.

Lin YH, et al. (2017) Opening a New Time Window for Treatment of Stroke by Targeting HDAC2. The Journal of neuroscience : the official journal of the Society for Neuroscience, 37(28), 6712.