

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

Goat Anti-Mouse IgG antibody (HRP)

RRID:AB_10618076

Type: Antibody

Proper Citation

GeneTex Cat# GTX213111-01, RRID:AB_10618076

Antibody Information

URL: http://antibodyregistry.org/AB_10618076

Proper Citation: GeneTex Cat# GTX213111-01, RRID:AB_10618076

Target Antigen: Affinity Purified Immunofluorescence grade Goat Anti Mouse IgG(HRP)

Host Organism: goat

Clonality: polyclonal

Comments: Applications: WB, ICC/IF, IHC-P, ELISA, IHC

Antibody Name: Goat Anti-Mouse IgG antibody (HRP)

Description: This polyclonal targets Affinity Purified Immunofluorescence grade Goat Anti Mouse IgG(HRP)

Target Organism: mouse

Antibody ID: AB_10618076

Vendor: GeneTex

Catalog Number: GTX213111-01

Record Creation Time: 20250819T213820+0000

Record Last Update: 20250819T233637+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Mouse IgG antibody (HRP).

No alerts have been found for Goat Anti-Mouse IgG antibody (HRP).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 14 mentions in open access literature.

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

Kong CH, et al. (2026) Sinaptic acid balances the excitatory and inhibitory neurotransmitter systems to mitigate post-traumatic stress disorder-like behaviors. Life sciences, 388, 124201.

Hwang SJ, et al. (2025) WDJ-S4, a standardized herbal formula, promotes gastrointestinal motility via modulation of the acetylcholine pathway in a loperamide-induced functional dyspepsia mice. Pharmaceutical biology, 63(1), 218.

Ren J, et al. (2025) Dynamic changes of hippocampal dendritic spines in Alzheimer's disease mice among the different stages. Experimental neurology, 390, 115266.

Kuo CS, et al. (2025) A Mutation in Vesicular Acetylcholine Transporter Increases Tubulin Acetylation Compromising Synaptic Vesicle Transport. Journal of neurochemistry, 169(12), e70322.

Lee S, et al. (2024) Ganoderma lucidum extract attenuates corticotropin-releasing hormone-induced cellular senescence in human hair follicle cells. iScience, 27(5), 109675.

Chathuranga WAG, et al. (2023) Gadd45? is critical for regulation of type I interferon signaling by facilitating G3BP-mediated stress granule formation. Cell reports, 42(11), 113358.

Fang J, et al. (2023) Scramblase activity of proteorhodopsin confers physiological advantages to Escherichia coli in the absence of light. iScience, 26(12), 108551.

Kong CH, et al. (2023) Oleanolic acid alleviates the extrapyramidal symptoms and cognitive impairment induced by haloperidol through the striatal PKA signaling pathway in mice. Biomedicine & pharmacotherapy = Biomedecine & pharmacotherapie, 168, 115639.

Lee JS, et al. (2022) SENP2 suppresses browning of white adipose tissues by de-conjugating SUMO from C/EBP?. Cell reports, 38(8), 110408.

Lin YE, et al. (2021) Glial Nrf2 signaling mediates the neuroprotection exerted by Gastrodia elata Blume in Lrrk2-G2019S Parkinson's disease. eLife, 10.

Huang TL, et al. (2020) Promiscuous Binding of Microprotein Mozart1 to γ -Tubulin Complex Mediates Specific Subcellular Targeting to Control Microtubule Array Formation. Cell reports, 31(13), 107836.

Cheng YW, et al. (2020) Furin Inhibitors Block SARS-CoV-2 Spike Protein Cleavage to Suppress Virus Production and Cytopathic Effects. *Cell reports*, 33(2), 108254.

Bae HJ, et al. (2020) The effect of maslinic acid on cognitive dysfunction induced by cholinergic blockade in mice. *British journal of pharmacology*, 177(14), 3197.

Lee WJ, et al. (2019) Activation of peroxisome proliferator-activated receptor delta suppresses BACE1 expression by up-regulating SOCS1 in a JAK2/STAT1-dependent manner. *Journal of neurochemistry*, 151(3), 370.