Resource Summary Report

Generated by kravitz2 on Jul 30, 2026

Goat Anti-Mouse IgG (H+L)

RRID:AB_2338443
Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 115-001-003, RRID:AB_2338443

Antibody Information

URL: http://antibodyregistry.org/AB_2338443

Proper Citation: Jackson ImmunoResearch Labs Cat# 115-001-003, RRID:AB_2338443

Target Antigen: Mouse IgG (H+L)

Clonality: unknown

Comments: Originating manufacturer of this product

Antibody Name: Goat Anti-Mouse IgG (H+L)

Description: This unknown targets Mouse IgG (H+L)

Antibody ID: AB_2338443

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 115-001-003

Record Creation Time: 20250819T232816+0000

Record Last Update: 20250820T052619+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Mouse IgG (H+L).

No alerts have been found for Goat Anti-Mouse IgG (H+L).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 10 mentions in open access literature.

Listed below are recent publications. The full list is available at kravitz2 .

Song L, et al. (2025) Dynamic control of RNA-DNA hybrid formation orchestrates DNA2 activation at stalled forks by RNAPII and DDX39A. Molecular cell, 85(3), 506.

Affortit C, et al. (2024) The human OPA1delTTAG mutation induces adult onset and progressive auditory neuropathy in mice. Cellular and molecular life sciences : CMLS, 81(1), 80.

Saidia AR, et al. (2024) Oxidative Stress Plays an Important Role in Glutamatergic Excitotoxicity-Induced Cochlear Synaptopathy: Implication for Therapeutic Molecules Screening. Antioxidants (Basel, Switzerland), 13(2).

Zhang X, et al. (2024) Melatonin protects against particulate matter-induced ovarian dysfunction by activating the Nrf2 signaling pathway to alleviate ferroptosis. Life sciences, 359, 123200.

He KJ, et al. (2023) LRRK2 G2019S promotes astrocytic inflammation induced by oligomeric ?-synuclein through NF-?B pathway. iScience, 26(11), 108130.

Yin P, et al. (2023) A modular hydrogel bioink containing microsphere-embedded chondrocytes for 3D-printed multiscale composite scaffolds for cartilage repair. iScience, 26(8), 107349.

Affortit C, et al. (2022) A disease-associated mutation in thyroid hormone receptor ?1 causes hearing loss and sensory hair cell patterning defects in mice. Science signaling, 15(738), eabj4583.

Tian T, et al. (2021) The ZATT-TOP2A-PICH Axis Drives Extensive Replication Fork Reversal to Promote Genome Stability. Molecular cell, 81(1), 198.

Inal MA, et al. (2021) Imaging of In Vitro and In Vivo Neurons in Drosophila Using Stochastic Optical Reconstruction Microscopy. Current protocols, 1(7), e203.

Affortit C, et al. (2021) Exacerbated age-related hearing loss in mice lacking the p43 mitochondrial T3 receptor. BMC biology, 19(1), 18.