

Resource Summary Report

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Goat anti-Mouse IgG (H+L) -HRP

RRID:AB_2773727

Type: Antibody

Proper Citation

Bioworld Technology Cat# BS12478, RRID:AB_2773727

Antibody Information

URL: http://antibodyregistry.org/AB_2773727

Proper Citation: Bioworld Technology Cat# BS12478, RRID:AB_2773727

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: unknown

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

Description: This unknown targets IgG (H+L)

Target Organism: mouse

Antibody ID: AB_2773727

Vendor: Bioworld Technology

Catalog Number: BS12478

Record Creation Time: 20250820T001030+0000

Record Last Update: 20250820T073424+0000

Ratings and Alerts

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

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

Data and Source Information

Usage and Citation Metrics

We found 25 mentions in open access literature.

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

Chen J, et al. (2026) Single-cell analysis identifies ATC-like cells driving progression in relapsed follicular thyroid carcinoma. *Endocrinology*, 167(3).

Fan J, et al. (2026) Neto2 Phosphorylation Promotes Neuronal Loss in KA-Induced Epileptic Rat Hippocampus by Upregulating the Interaction with GluK2. *Neurochemical research*, 51(3).

Zhang Y, et al. (2026) Dual blockade of PD-1 and NKG2A prevents NK cell senescence and reprograms the immunosuppressive microenvironment in pancreatic cancer. *Cell reports*, 45(7), 117583.

Guo M, et al. (2026) Effects of Lycium barbarum polysaccharide on the activation of pathogenic CD4 + T cells in a mouse model of multiple sclerosis. *Neural regeneration research*, 21(6), 2563.

Zhang X, et al. (2026) A novel recombinant peptide, RGD-Latcripin-7A, targeting neovascularization in skin transplantation: Tissue regeneration and autophagy mechanism. *British journal of pharmacology*, 183(15), 4471.

Liao X, et al. (2025) Trigeminal nerve root compression induced neuroinflammatory response promotes mechanical allodynia through the CGRP/SP-Piezo2 axis via Ca²⁺ signaling. *Cellular & molecular biology letters*, 31(1), 3.

Jiang X, et al. (2025) KRASG12D-driven pentose phosphate pathway remodeling imparts a targetable vulnerability synergizing with MRTX1133 for durable remissions in PDAC. *Cell reports. Medicine*, 6(2), 101966.

Zhang Q, et al. (2025) Mechanistic study on ligustilide modulation of the TLR4/NF- κ B pathway in ameliorating Scopolamine-Induced cognitive impairment. *Metabolic brain disease*, 40(6), 248.

Shen C, et al. (2024) lnc RNA LOC102163816 Promotes Proliferation of Porcine Follicular Granulosa Cells Via miR-455-3p/PTK2B/PI3K/AKT Pathway. *Endocrinology*, 165(3).

Wang Q, et al. (2023) Hedgehog receptors exert immune-surveillance roles in the epidermis across species. *Cell reports*, 42(8), 112929.

Xu SY, et al. (2023) QHRD106 ameliorates ischemic stroke injury as a long-acting tissue kallikrein preparation. *iScience*, 26(7), 107268.

Zhang L, et al. (2023) Fucoxanthin ameliorates traumatic brain injury by suppressing the blood-brain barrier disruption. *iScience*, 26(11), 108270.

Adam MI, et al. (2023) Glial cell line-derived neurotrophic factor and brain-derived neurotrophic factor regulate the interaction between astrocytes and Schwann cells at the trigeminal root entry zone. *Neural regeneration research*, 18(6), 1364.

Wu M, et al. (2023) OGT-1 regulates synaptic assembly through the insulin signaling pathway. *Journal of cellular biochemistry*, 124(12), 1919.

Song K, et al. (2023) WTAP boosts lipid oxidation and induces diabetic cardiac fibrosis by enhancing AR methylation. *iScience*, 26(10), 107931.

Tang Y, et al. (2023) Activated platelets facilitate hematogenous metastasis of breast cancer by modulating the PDGFR- α /COX-2 axis. *iScience*, 26(9), 107704.

Kong W, et al. (2023) Bile duct ligation increased dopamine levels in the cerebral cortex of rats partly due to induction of tyrosine hydroxylase. *British journal of pharmacology*.

Li YC, et al. (2022) Muscone and (+)-Borneol Cooperatively Strengthen CREB Induction of Claudin 5 in IL-1 β -Induced Endothelium Injury. *Antioxidants (Basel, Switzerland)*, 11(8).

Luo Z, et al. (2022) Extracellular ATP and cAMP signaling promote Piezo2-dependent mechanical allodynia after trigeminal nerve compression injury. *Journal of neurochemistry*, 160(3), 376.

Zhou LX, et al. (2022) Blood-nerve barrier disruption and coagulation system activation induced by mechanical compression injury participate in the peripheral sensitization of trigeminal neuralgia. *Frontiers in molecular neuroscience*, 15, 1059980.