Resource Summary Report

Generated by dkNET on Jul 29, 2026

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

Source: Antibody Registry

Usage and Citation Metrics

We found 19 mentions in open access literature.

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

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-?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.

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.

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.

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-?/COX-2 axis. iScience, 26(9), 107704.

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

Li YC, et al. (2022) Muscone and (+)-Borneol Cooperatively Strengthen CREB Induction of Claudin 5 in IL-1?-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.

Li Y, et al. (2022) Hydroxysafflor Yellow A Blocks HIF-1? Induction of NOX2 and Protects ZO-1 Protein in Cerebral Microvascular Endothelium. Antioxidants (Basel, Switzerland), 11(4).

Lou J, et al. (2022) Cyclic helix B peptide promotes random-pattern skin flap survival via TFE3-mediated enhancement of autophagy and reduction of ROS levels. British journal of pharmacology, 179(2), 301.

Li Y, et al. (2022) Blockage of citrate export prevents TCA cycle fragmentation via Irg1 inactivation. Cell reports, 38(7), 110391.

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.

Fu R, et al. (2020) A Hemidesmosome-to-Cytoplasm Translocation of Small Heat Shock Proteins Provides Immediate Protection against Heat Stress. Cell reports, 33(8), 108410.

Lan J, et al. (2019) Translational Regulation of Non-autonomous Mitochondrial Stress Response Promotes Longevity. Cell reports, 28(4), 1050.