

Resource Summary Report

Generated by [RRID](#) on Aug 1, 2026

HRP-labeled goat anti-mouse IgG

RRID:AB_2904020

Type: Antibody

Proper Citation

(ServiceBio Cat# GB23301, RRID:AB_2904020)

Antibody Information

URL: http://antibodyregistry.org/AB_2904020

Proper Citation: (ServiceBio Cat# GB23301, RRID:AB_2904020)

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ELISA, WB, IHC/ICC

Antibody Name: HRP-labeled goat anti-mouse IgG

Description: This polyclonal secondary targets IgG

Target Organism: mouse

Antibody ID: AB_2904020

Vendor: ServiceBio

Catalog Number: GB23301

Record Creation Time: 20260615T044123+0000

Record Last Update: 20260722T182639+0000

Ratings and Alerts

No rating or validation information has been found for HRP-labeled goat anti-mouse IgG.

No alerts have been found for HRP-labeled goat anti-mouse IgG.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Cao Z, et al. (2026) Study on the mechanism of PSENEN in modulating cisplatin resistance in NSCLC through stromal cell interactions. International immunopharmacology, 169, 116037.

Chen F, et al. (2025) Magnesium-assisted hydrogen improves isoproterenol-induced heart failure. Medical gas research, 15(4), 459.

Jiang N, et al. (2025) The Effect of FPR2 on the Regulation of Trophoblast Autophagy via the PI3K/AKT/mTOR Signaling Pathway in Preeclampsia. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 39(11), e70697.

Zhou J, et al. (2025) Herpes simplex virus type 1 disseminates from the cornea to the CNS in mice by thwarting type III interferon immune defenses. Cell reports, 44(12), 116581.

Nie YW, et al. (2025) Macrocyclic diterpenoids from *Stellera chamaejasme* roots alleviate imiquimod-induced psoriasiform inflammation via STAT1/S100A9 signalling pathway. British journal of pharmacology, 182(16), 3884.

Liu Z, et al. (2025) THBS2-producing matrix CAFs promote colorectal cancer progression and link to poor prognosis via the CD47-MAPK axis. Cell reports, 44(4), 115555.

Li M, et al. (2025) ID1 boosts antiviral immunity by countering PRMT5-mediated STING methylation. Cell reports, 44(11), 116547.

Liu T, et al. (2024) Conditioned medium from human dental pulp stem cells treats spinal cord injury by inhibiting microglial pyroptosis. Neural regeneration research, 19(5), 1105.

Liu J, et al. (2024) Dual-targeting AAV9P1-mediated neuronal reprogramming in a mouse model of traumatic brain injury. Neural regeneration research, 19(3), 629.

Lv Y, et al. (2024) Machine learning identifies key cells and therapeutic targets during ferroptosis after spinal cord injury. Neural regeneration research.

Ma X, et al. (2023) Targeting TCF19 sensitizes MSI endometrial cancer to anti-PD-1 therapy by alleviating CD8+ T cell exhaustion via TRIM14-IFN- γ axis. Cell reports, 42(8), 112944.

Qian G, et al. (2023) Glutamylation of an HIV-1 protein inhibits the immune response by hijacking STING. Cell reports, 42(5), 112442.

Qiu S, et al. (2023) A decellularized nerve matrix scaffold inhibits neuroma formation in the stumps of transected peripheral nerve after peripheral nerve injury. *Neural regeneration research*, 18(3), 664.

Yu Z, et al. (2023) The ferroptosis activity is associated with neurological recovery following chronic compressive spinal cord injury. *Neural regeneration research*, 18(11), 2482.

Chen YX, et al. (2022) Sodium selenite promotes neurological function recovery after spinal cord injury by inhibiting ferroptosis. *Neural regeneration research*, 17(12), 2702.