

Resource Summary Report

Generated by [NIF](#) on Sep 11, 2026

HRP, Goat Anti-Mouse IgG

RRID:AB_2728771

Type: Antibody

Proper Citation

Abbkine Cat# A21010, RRID:AB_2728771

Antibody Information

URL: http://antibodyregistry.org/AB_2728771

Proper Citation: Abbkine Cat# A21010, RRID:AB_2728771

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal

Comments: Applications: ELISA, IHC, WB

Antibody Name: HRP, Goat Anti-Mouse IgG

Description: This polyclonal targets IgG

Target Organism: mouse

Antibody ID: AB_2728771

Vendor: Abbkine

Catalog Number: A21010

Record Creation Time: 20231110T033636+0000

Record Last Update: 20260829T021520+0000

Ratings and Alerts

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

No alerts have been found for HRP, Goat Anti-Mouse IgG.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 18 mentions in open access literature.

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

Fu Y, et al. (2026) ALG6 orchestrates coronavirus replication via the endoplasmic reticulum stress-autophagy axis. *Cell reports*, 45(4), 117108.

Li K, et al. (2026) Activation of SNr GABA neurons drives liver-brain-eye axis dysfunction in hepatic encephalopathy. *iScience*, 29(2), 114720.

Li D, et al. (2026) Microbial-derived 3-phenylpropionic acid orchestrates immune-progenitor cell crosstalk to promote beige adipogenesis and energy expenditure. *Cell metabolism*, 38(4), 763.

Pan J, et al. (2026) A senescent tumor cell-derived nanovesicle directly primes splenic T cells to potentiate cancer radiotherapy. *Cell reports. Medicine*, 7(4), 102709.

Liu M, et al. (2025) GPNMB and ATP6V1A interact to mediate microglia phagocytosis of multiple types of pathological particles. *Cell reports*, 44(3), 115343.

Liu P, et al. (2025) The plant signal peptide CLE7 induces plant defense response against viral infection in *Nicotiana benthamiana*. *Developmental cell*, 60(6), 934.

Wen Y, et al. (2024) hnRNPU is required for spermatogonial stem cell pool establishment in mice. *Cell reports*, 43(4), 114113.

Wang X, et al. (2024) hnRNPA2B1 represses the disassembly of arsenite-induced stress granules and is essential for male fertility. *Cell reports*, 43(2), 113769.

Huang J, et al. (2024) Suppression of *Pseudomonas aeruginosa* type III secretion system by a novel calcium-responsive signaling pathway. *iScience*, 27(5), 109690.

Liu J, et al. (2024) Obg-like ATPase 1 exacerbated gemcitabine drug resistance of pancreatic cancer. *iScience*, 27(6), 110027.

Shao J, et al. (2023) MAPK-ERK-CREB signaling pathway upregulates Nav1.6 in oxaliplatin-induced neuropathic pain in the rat. *Toxicology letters*, 384, 149.

Ye F, et al. (2023) TGF β Antagonizes IFN γ -Mediated Adaptive Immune Evasion via Activation of the AKT-Smad3-SHP1 Axis in Lung Adenocarcinoma. *Cancer research*, 83(13), 2262.

Ding BY, et al. (2023) Knockdown of NADPH oxidase 4 reduces mitochondrial oxidative stress and neuronal pyroptosis following intracerebral hemorrhage. *Neural regeneration research*, 18(8), 1734.

Huang Q, et al. (2023) DAB2IP suppresses invadopodia formation through destabilizing ALK by interacting with USP10 in breast cancer. *iScience*, 26(9), 107606.

Liu LB, et al. (2022) Limonin stabilises sirtuin 6 (SIRT6) by activating ubiquitin specific peptidase 10 (USP10) in cardiac hypertrophy. *British journal of pharmacology*, 179(18), 4516.

Zhang LQ, et al. (2022) 5-HT_{1F} Receptor Agonist Ameliorates Mechanical Allodynia in Neuropathic Pain via Induction of Mitochondrial Biogenesis and Suppression of Neuroinflammation. *Frontiers in pharmacology*, 13, 834570.

Miao H, et al. (2020) Identification of endogenous 1-aminopyrene as a novel mediator of progressive chronic kidney disease via aryl hydrocarbon receptor activation. *British journal of pharmacology*, 177(15), 3415.

Nehls J, et al. (2019) Release of Immunomodulatory Ebola Virus Glycoprotein-Containing Microvesicles Is Suppressed by Tetherin in a Species-Specific Manner. *Cell reports*, 26(7), 1841.