

Resource Summary Report

Generated by SPARC SAWG on Aug 22, 2026

Goat anti Mouse IgG-HRP

RRID:AB_2819167

Type: Antibody

Proper Citation

(Huabio Cat# HA1006, RRID:AB_2819167)

Antibody Information

URL: http://antibodyregistry.org/AB_2819167

Proper Citation: (Huabio Cat# HA1006, RRID:AB_2819167)

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal

Comments: Applications: WB, ELISA, IHC

Antibody Name: Goat anti Mouse IgG-HRP

Description: This polyclonal targets IgG

Target Organism: mouse

Antibody ID: AB_2819167

Vendor: Huabio

Catalog Number: HA1006

Record Creation Time: 20260218T235209+0000

Record Last Update: 20260226T001402+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 16 mentions in open access literature.

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

Zhao Y, et al. (2026) Natural killer cell dysfunction drives keloid pathogenesis. Cell reports, 45(4), 117129.

Xu Y, et al. (2026) IRE1?? regulates macrophage phagocytosis in immune thrombocytopenia through NR1D1 mRNA decay and lysosomal biogenesis. Cell reports, 45(3), 117083.

Tang Y, et al. (2026) Oligomer disassembly activates an HEPN-containing bacterial defense system. Molecular cell, 86(13), 2560.

Zhou B, et al. (2026) Functional characterization of CASP, a CUX1 isoform, reveals its tumor-promoting role in colorectal cancer via TRIM21-mediated signaling. iScience, 29(2), 114783.

Luan Y, et al. (2026) Cryo-EM structures of human caspase-4 in complex with full-length gasdermin D. Structure (London, England : 1993).

Xu M, et al. (2025) A fungal chromatin remodeler drives transcription by establishing an open chromatin architecture and activated histone environment. Cell reports, 44(9), 116169.

Li T, et al. (2025) Graft-seq precisely maps RNA modifications via site-specific chemical grafting strategy. Cell reports methods, 5(7), 101103.

Yang Y, et al. (2025) Microglial macrophage-derived ds-HMGB1 in DRG orchestrates neuropathic pain through immune-neural signaling. Cell reports, 44(12), 116671.

Wang X, et al. (2025) PSMD8 cooperates with USP14 to promote bladder cancer progression by inhibiting ferroptosis. iScience, 28(12), 113938.

Nie RZ, et al. (2025) Cholinergic G protein-coupled bile acid receptor 1 (TGR5/GPBA) in the medial septal orchestrates adult hippocampal neurogenesis and cognition in Alzheimer's disease mice. British journal of pharmacology.

Wang M, et al. (2025) Gut microbiota protect against colorectal tumorigenesis through lncRNA Snhg9. Developmental cell.

Wang Z, et al. (2024) Tissue-resident trained immunity in hepatocytes protects against septic liver injury in zebrafish. Cell reports, 43(6), 114324.

Xu T, et al. (2024) Post-acute ischemic stroke hyperglycemia aggravates destruction of the blood-brain barrier. *Neural regeneration research*, 19(6), 1344.

Tang D, et al. (2023) Multiple enzymatic activities of a Sir2-HerA system cooperate for anti-phage defense. *Molecular cell*, 83(24), 4600.

Chen Y, et al. (2023) The OsbHLH002/OsICE1-OSH1 module orchestrates secondary cell wall formation in rice. *Cell reports*, 42(7), 112702.

Jiang J, et al. (2021) Bacterial infection reinforces host metabolic flux from arginine to spermine for NLRP3 inflammasome evasion. *Cell reports*, 34(10), 108832.