

Resource Summary Report

Generated by SPARC SAWG on Aug 15, 2026

Goat Anti-Mouse IgG, HRP Conjugated

RRID:AB_2736997

Type: Antibody

Proper Citation

CWBio Cat# CW0102S, RRID:AB_2736997

Antibody Information

URL: http://antibodyregistry.org/AB_2736997

Proper Citation: CWBio Cat# CW0102S, RRID:AB_2736997

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal

Comments: Applications: WB, ELISA, IHC

Antibody Name: Goat Anti-Mouse IgG, HRP Conjugated

Description: This polyclonal targets IgG

Target Organism: mouse

Antibody ID: AB_2736997

Vendor: CWBio

Catalog Number: CW0102S

Record Creation Time: 20250819T231808+0000

Record Last Update: 20250820T045541+0000

Ratings and Alerts

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

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

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 [SPARC SAWG](#) .

Wan H, et al. (2026) Voltage-dependent anion channel 1 oligomerization regulates PANoptosis in retinal ischemia-reperfusion injury. *Neural regeneration research*, 21(4), 1652.

Li Y, et al. (2025) SIWRKY14 integrates carotenoid and flavonoid biosynthetic pathways to regulate coloration and quality of tomato fruits. *Cell reports*, 44(10), 116369.

Dai L, et al. (2025) Structural insights into the human system y+L amino acid transporter complex. *Structure (London, England : 1993)*, 33(7), 1224.

Ma X, et al. (2025) NRT1.1B acts as an abscisic acid receptor in integrating compound environmental cues for plants. *Cell*.

Ng II, et al. (2025) Targeting WEE1 in tumor-associated dendritic cells potentiates antitumor immunity via the cGAS/STING pathway. *Cell reports*, 44(6), 115733.

Yang Z, et al. (2025) Structural insights into auxin influx mediated by the Arabidopsis AUX1. *Cell*, 188(15), 3960.

Jiao Y, et al. (2024) Transcriptome-wide analysis of the differences between MCF7 cells cultured in DMEM or ??MEM. *PloS one*, 19(3), e0298262.

Tang W, et al. (2022) Mechano-transduction via the pectin-FERONIA complex activates ROP6 GTPase signaling in Arabidopsis pavement cell morphogenesis. *Current biology : CB*, 32(3), 508.

Lin W, et al. (2022) Arabidopsis pavement cell morphogenesis requires FERONIA binding to pectin for activation of ROP GTPase signaling. *Current biology : CB*, 32(3), 497.

Ma J, et al. (2022) Ercc2/Xpd deficiency results in failure of digestive organ growth in zebrafish with elevated nucleolar stress. *iScience*, 25(9), 104957.

Gao M, et al. (2021) Ca²⁺ sensor-mediated ROS scavenging suppresses rice immunity and is exploited by a fungal effector. *Cell*, 184(21), 5391.

Lu B, et al. (2020) Transposase-assisted tagmentation of RNA/DNA hybrid duplexes. *eLife*, 9.

Xu JY, et al. (2020) Integrative Proteomic Characterization of Human Lung Adenocarcinoma. *Cell*, 182(1), 245.

Zhai K, et al. (2019) RRM Transcription Factors Interact with NLRs and Regulate Broad-Spectrum Blast Resistance in Rice. *Molecular cell*, 74(5), 996.

Wang P, et al. (2018) Functional Characterization of Thyrostimulin in *Amphioxus* Suggests an Ancestral Origin of the TH Signaling Pathway. *Endocrinology*, 159(10), 3536.