

Resource Summary Report

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Goat IgG HRP-conjugated Antibody

RRID:AB_562588

Type: Antibody

Proper Citation

R and D Systems Cat# HAF017, RRID:AB_562588

Antibody Information

URL: http://antibodyregistry.org/AB_562588

Proper Citation: R and D Systems Cat# HAF017, RRID:AB_562588

Target Antigen: IgG

Host Organism: Rabbit

Clonality: polyclonal

Comments: Applications: Western Blot

Antibody Name: Goat IgG HRP-conjugated Antibody

Description: This polyclonal targets IgG

Target Organism: Goat

Antibody ID: AB_562588

Vendor: R and D Systems

Catalog Number: HAF017

Record Creation Time: 20250820T054307+0000

Record Last Update: 20250820T221807+0000

Ratings and Alerts

No rating or validation information has been found for Goat IgG HRP-conjugated Antibody.

No alerts have been found for Goat IgG HRP-conjugated Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 32 mentions in open access literature.

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

Cho NW, et al. (2025) T Cells Instruct Immune Checkpoint Inhibitor Therapy Resistance in Tumors Responsive to IL1 and TNF? Inflammation. Cancer immunology research, 13(2), 229.

Zhao M, et al. (2025) ANGPTL3 orchestrates hepatic fructose sensing and metabolism. Cell reports, 44(7), 115962.

Kumari R, et al. (2025) Retrograde control of sympathetic neuron-satellite glia interactions by target-derived NGF signaling. Cell reports, 44(12), 116697.

Mori A, et al. (2025) Enhancement of cigarette smoke extract-induced goblet cell metaplasia and hyperplasia exerted through IL-13 receptor ?1 expression. Toxicology letters, 410, 177.

Guo T, et al. (2024) Vascular architecture regulates mesenchymal stromal cell heterogeneity via P53-PDGF signaling in the mouse incisor. Cell stem cell, 31(6), 904.

Lobete M, et al. (2024) A methodology to globally assess ectodomain shedding using soluble fractions from the mouse brain. Frontiers in psychiatry, 15, 1367526.

Pereira M, et al. (2024) The IRAK1/IRF5 axis initiates IL-12 response by dendritic cells and control of Toxoplasma gondii infection. Cell reports, 43(2), 113795.

Suvarna K, et al. (2024) Ceramide-induced cleavage of GPR64 intracellular domain drives Ewing sarcoma. Cell reports, 43(8), 114497.

Shrivastava G, et al. (2024) Aedes aegypti saliva modulates inflammasome activation and facilitates flavivirus infection in vitro. iScience, 27(1), 108620.

Mudumbi KC, et al. (2024) Distinct interactions stabilize EGFR dimers and higher-order oligomers in cell membranes. Cell reports, 43(1), 113603.

Oram MK, et al. (2024) RNF4 prevents genomic instability caused by chronic DNA under-replication. DNA repair, 135, 103646.

Dong Y, et al. (2024) Structural transitions enable interleukin-18 maturation and signaling. Immunity, 57(7), 1533.

Wang L, et al. (2023) Culin5 aggravates hypoxic pulmonary hypertension by activating TRAF6/NF-?B/HIF-1?/VEGF. iScience, 26(11), 108199.

Kim SM, et al. (2023) Secreted Akkermansia muciniphila threonyl-tRNA synthetase functions to monitor and modulate immune homeostasis. *Cell host & microbe*, 31(6), 1021.

Mun SH, et al. (2023) Marchf6 E3 ubiquitin ligase critically regulates endoplasmic reticulum stress, ferroptosis, and metabolic homeostasis in POMC neurons. *Cell reports*, 42(7), 112746.

Zeljko Jovanovic M, et al. (2023) Intermittent Theta Burst Stimulation Improves Motor and Behavioral Dysfunction through Modulation of NMDA Receptor Subunit Composition in Experimental Model of Parkinson's Disease. *Cells*, 12(11).

Tsutsuki H, et al. (2022) Subtilase cytotoxin from Shiga-toxigenic Escherichia coli impairs the inflammasome and exacerbates enteropathogenic bacterial infection. *iScience*, 25(4), 104050.

Liu X, et al. (2022) CD16+ fibroblasts foster a trastuzumab-refractory microenvironment that is reversed by VAV2 inhibition. *Cancer cell*, 40(11), 1341.

Tsutsuki H, et al. (2022) Non-canonical inflammasome activation analysis in a mouse model of Citrobacter rodentium infection. *STAR protocols*, 3(4), 101741.

Thottakkattumana Parameswaran V, et al. (2022) Interleukin-1 Induces the Release of Lubricating Phospholipids from Human Osteoarthritic Fibroblast-like Synoviocytes. *International journal of molecular sciences*, 23(5).