

Resource Summary Report

Generated by PRECISE-TBI on Aug 30, 2026

Goat Anti-Mouse IgG H&L (HRP)

RRID:AB_955439

Type: Antibody

Proper Citation

Abcam Cat# ab6789, RRID:AB_955439

Antibody Information

URL: http://antibodyregistry.org/AB_955439

Proper Citation: Abcam Cat# ab6789, RRID:AB_955439

Target Antigen: IgG H&L

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ICC, IP, Dot blot, ELISA, IHC-P, IHC-Fr, Immunomicroscopy, WB

Antibody Name: Goat Anti-Mouse IgG H&L (HRP)

Description: This polyclonal secondary targets IgG H&L

Target Organism: mouse

Antibody ID: AB_955439

Vendor: Abcam

Catalog Number: ab6789

Record Creation Time: 20250820T014252+0000

Record Last Update: 20250820T113945+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Mouse IgG H&L (HRP).

No alerts have been found for Goat Anti-Mouse IgG H&L (HRP).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 183 mentions in open access literature.

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

Gustafsen C, et al. (2026) Reshaping the progranulin/sortilin interaction for targeted degradation of extracellular proteins. *Cell chemical biology*, 33(4), 490.

Gao Y, et al. (2026) Reprogramming tumour-associated macrophages in breast cancer via si-FOXM1-loaded lipid nanoparticles enhances immune checkpoint inhibitor efficacy. *British journal of pharmacology*, 183(11), 3049.

Huang T, et al. (2026) Macrophage metabolic exhaustion and PANoptotic cell death drive chronic tissue inflammation in rheumatoid arthritis. *Immunity*, 59(4), 970.

Zeng Q, et al. (2026) Intratumoral Tertiary Lymphoid Structures Characterized by a B Cell-Related Signature Elicit Antitumor Effect through HAPLN3 in Hepatocellular Carcinoma. *Cancer immunology research*, 14(5), 771.

Ebata Y, et al. (2026) Proteasome inhibitor, ixazomib prevents topoisomerase-I degradation and reverses irinotecan resistance in colorectal cancer. *Molecular oncology*.

Xie X, et al. (2026) Bisphenol A Promotes Ovarian Cancer Proliferation and Migration through the HK2/H3K18la/IGF2BP3 Sequential Regulatory Axis. *Journal of agricultural and food chemistry*, 74(13), 11132.

Lai W, et al. (2026) RUNX2 and USP16 stabilize MFRN2 to maintain pulmonary epithelial barrier integrity in sepsis-induced acute lung injury. *Cell reports*, 45(4), 117184.

Liu Q, et al. (2026) Acutely denervated muscle EVs reshape neuronal mitochondrial metabolism via retrograde signaling to rescue peripheral nerve injury. *Cell reports. Medicine*, 7(2), 102585.

Varhoshkova S, et al. (2026) RNA polymerase II drives FUS and EWSR1 exclusion from damaged chromatin. *Cell reports*, 45(4), 117236.

Muraro SP, et al. (2026) Type I interferon controls vertical transmission and fetoplacental infection of Oropouche virus. *iScience*, 29(2), 114647.

Venkataramani P, et al. (2026) Small-molecule inhibitors of the protein kinase DYRK as potential therapeutic candidates in cancer. *Cell chemical biology*, 33(6), 810.

Verdesca A, et al. (2026) Drift of positional identity drives reproductive aging in a long-lived regenerative animal. *Current biology : CB*, 36(7), 1737.

Castro RC, et al. (2026) Extracellular Vesicles Favor Early Peripheral Immunosenescence Through Modulation of the Senescence-Associated Secretory Phenotype in HIV Infection. *Aging cell*, 25(1), e70320.

Lee HL, et al. (2026) Host-transposon mutualism supports regeneration in planarians. *Developmental cell*, 61(5), 1061.

Zheng Y, et al. (2026) The pyroptosis cascade between inflammatory endothelial cells and microglia facilitates BBB disruption in bacterial meningitis. *Cell reports*, 45(7), 117634.

Zhang W, et al. (2026) Exposure to high doses of tyre antioxidant 6PPD causes senescence to induce unexplained miscarriage by suppressing BAZ1B-mediated ubiquitination degradation of P21. *EBioMedicine*, 128, 106315.

Cohen AA, et al. (2026) mRNA delivery of mosaic-8 pan-sarbecovirus RBD vaccines elicits distinct antibody epitope signatures. *Cell reports*, 45(5), 117335.

Zeng S, et al. (2026) A monoclonal antibody targeting the C-terminal of α -synuclein fibrils mitigates pathology in a Parkinson's disease model. *Cell reports*, 45(2), 116897.

Miao H, et al. (2026) Mechanism of action of synaptic mitochondrial damage in delayed cognitive recovery. *Neural regeneration research*, 21(6), 2457.

Tao Y, et al. (2026) TENT5A Maintains MYC mRNA Stability to Enhance Osteosarcoma Stemness. *Cancer research*, 86(9), 2161.