

Resource Summary Report

Generated by [NIF](#) on Aug 1, 2026

Goat Anti-Rabbit IgG H&L (HRP)

RRID:AB_2819160

Type: Antibody

Proper Citation

Abcam Cat# ab205718, RRID:AB_2819160

Antibody Information

URL: http://antibodyregistry.org/AB_2819160

Proper Citation: Abcam Cat# ab205718, RRID:AB_2819160

Target Antigen: IgG H & L

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: IHC-P, WB, ELISA, IP

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

Description: This polyclonal secondary targets IgG H & L

Target Organism: rabbit

Antibody ID: AB_2819160

Vendor: Abcam

Catalog Number: ab205718

Record Creation Time: 20250820T040957+0000

Record Last Update: 20250820T181325+0000

Ratings and Alerts

- Used for western blot assay by the Human Islet Research Network community. Contact(s): [Lori Sussel](#), [Patrick MacDonald](#) - Human Islets Research Network <https://hirnetwork.org/>

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 138 mentions in open access literature.

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

Yan X, et al. (2026) KRASG12/13 mutation modulates CRC outcomes via disrupting positive feedback between macrophage and CD4+ T cell. iScience, 29(1), 114402.

Snoke DB, et al. (2025) Early adipose tissue wasting in a novel preclinical model of human lung cancer cachexia. bioRxiv : the preprint server for biology.

Zhu L, et al. (2025) MPXV infection activates cGAS-STING signaling and IFN-I treatment reduces pathogenicity of mpox in CAST/EiJ mice and rhesus macaques. Cell reports. Medicine, 6(5), 102135.

Wang Y, et al. (2025) METTL3 inhibits osteoporosis by promoting osteoblast differentiation through m6A-mediated activation of the FZD3/RUNX1 signaling axis. European journal of medical research, 30(1), 1131.

Kitab B, et al. (2025) Ribonucleotide reductase subunit M2 mediates the mTOR pathway to recruit furin endoprotease and promote maturation of dengue virus. iScience, 28(12), 113998.

Petrovic D, et al. (2025) Ergothioneine improves healthspan of aged animals by enhancing cGPDH activity through CSE-dependent persulfidation. Cell metabolism, 37(2), 542.

Yang W, et al. (2025) Catalytic neural stem cell exosomes for multi-stage targeting and synergistical therapy of retinal ischemia-reperfusion injury. Cell reports. Medicine, 6(4), 102052.

Han S, et al. (2025) USP15 Facilitates Colorectal Cancer Immune Evasion through SMYD3/CCL2-Dependent Myeloid-Derived Suppressor Cell Recruitment. Cancer immunology research, 13(8), 1226.

Drenjan?evi? I, et al. (2025) Variability in flow-induced vasodilation mechanisms in cerebral arteries: the impact of different hyperbaric oxygen protocols. Medical gas research, 15(3), 383.

Chen H, et al. (2025) Inflammatory targeted nanoplatfrom incorporated with antioxidative nano iron oxide to attenuate ulcerative colitis progression. iScience, 28(5), 112448.

Li T, et al. (2025) Dysregulation of apolipoprotein o reprograms CCR7+CD4+T cell fate in primary autoimmune thrombocytopenia. iScience, 28(11), 113792.

Fu Y, et al. (2025) A Hybrid compound H93 treats prostate cancer by directly binding UHRF1 and promoting protein dimerization. *Communications chemistry*, 8(1), 356.

Snoke DB, et al. (2025) Early adipose tissue wasting in a preclinical model of human lung cancer cachexia. *Cell reports*, 44(9), 116278.

Parra-Rivas LA, et al. (2025) Protocol for CRISPR-based manipulation and visualization of endogenous α -synuclein in cultured mouse hippocampal neurons. *STAR protocols*, 6(3), 103945.

Wu F, et al. (2025) TRIM13 prevents cardiomyocyte injury by affecting apoptosis through interacting with CD3D in myocardial infarction. *iScience*, 28(8), 113101.

Xu K, et al. (2025) Cannabinoid CB2 receptor controls chronic itch by regulating spinal microglial activation and synaptic transmission. *Cell reports*, 44(4), 115559.

Tanihara T, et al. (2025) Microcurrent stimulation induces cell death in p53-mutant and 5-FU-resistant breast cancer. *The Journal of biological chemistry*, 301(8), 110414.

Sun SY, et al. (2025) The interaction between KIF21A and KANK1 regulates dendritic morphology and synapse plasticity in neurons. *Neural regeneration research*, 20(1), 209.

Hong L, et al. (2025) TLR2 activates AP-1 to facilitate CTGF transcription and stimulate doxorubicin-induced myocardial injury. *British journal of pharmacology*, 182(13), 2897.

Pan Y, et al. (2025) Functional-proteomics-based investigation of the cellular response to farnesyltransferase inhibition in lung cancer. *iScience*, 28(2), 111864.