Resource Summary Report

Generated by NIF on Aug 1, 2026

Goat anti-Rabbit IgG H&L (HRP) secondary antibody

RRID:AB_955417
Type: Antibody

Proper Citation

Abcam Cat# ab7090, RRID:AB_955417

Antibody Information

URL: http://antibodyregistry.org/AB_955417

Proper Citation: Abcam Cat# ab7090, RRID:AB_955417

Target Antigen: Goat anti-Rabbit IgG H&L (HRP) secondary antibody

Host Organism: goat

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: ELISA; Immunohistochemistry - fixed; Immunocytochemistry; Dot Blot; Immunofluorescence; Immunohistochemistry; Western Blot; Immunohistochemistry - frozen; Other; Dot, ELISA, ICC/IF, IHC-Fr, IHC-P, IM, WB

Antibody Name: Goat anti-Rabbit IgG H&L (HRP) secondary antibody

Description: This polyclonal targets Goat anti-Rabbit IgG H&L (HRP) secondary antibody

Target Organism: rat, goat, horse, mouse, chickenbird, bovine, human, sheep

Antibody ID: AB_955417

Vendor: Abcam

Catalog Number: ab7090

Record Creation Time: 20250820T000958+0000

Record Last Update: 20250820T073250+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Rabbit IgG H&L (HRP) secondary antibody.

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

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 28 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Heaton AR, et al. (2026) Divergent role of CD8 T cells with distinct metabolic phenotypes during curative radio-immunotherapy in hot versus cold tumors. bioRxiv : the preprint server for biology.

Tan WS, et al. (2025) Retina-specific laminin-based generation of photoreceptor progenitors from human pluripotent stem cells under xeno-free and chemically defined conditions. Nature protocols, 20(9), 2481.

Chen J, et al. (2025) Mutual regulation of microglia and astrocytes after Gas6 inhibits spinal cord injury. Neural regeneration research, 20(2), 557.

Xu T, et al. (2025) Exercise-driven gut microbiota alterations enhance colonization resistance against methicillin-resistant Staphylococcus aureus. Cell reports, 44(3), 115424.

Liao KM, et al. (2025) Brain miR-137 governs growth and development via GH/IGF-1 signaling. BMC biology, 23(1), 197.

Zhang H, et al. (2025) CCAAT/Enhancer-Binding Proteins ? and ? Regulate Ovulation and Gene Expression via Dose- and Stage-Dependent Mechanisms. Endocrinology, 166(7).

Zhou C, et al. (2024) Nynrin preserves hematopoietic stem cell function by inhibiting the mitochondrial permeability transition pore opening. Cell stem cell, 31(9), 1359.

Kaur M, et al. (2024) Noradrenaline enhances Na-K ATPase subunit expression by HuR-induced mRNA stabilization and their transportation to the cell surface through PLC and PKC mediated pathway: Implications with REMS-loss associated disorders. Journal of neurochemistry, 168(9), 2561.

Kanaoka D, et al. (2024) FPFT-2216, a Novel Anti-lymphoma Compound, Induces Simultaneous Degradation of IKZF1/3 and CK1? to Activate p53 and Inhibit NF?B Signaling. Cancer research communications, 4(2), 312.

Peng X, et al. (2024) HMOX1-LDHB interaction promotes ferroptosis by inducing mitochondrial dysfunction in foamy macrophages during advanced atherosclerosis.

Developmental cell.

Bakavayev S, et al. (2023) Blocking an epitope of misfolded SOD1 ameliorates disease phenotype in a model of amyotrophic lateral sclerosis. Brain : a journal of neurology, 146(11), 4594.

Bharadhwaj RA, et al. (2023) Long noncoding RNA TUG1 regulates smooth muscle cell differentiation via KLF4-myocardin axis. American journal of physiology. Cell physiology, 325(4), C940.

Balczon R, et al. (2023) Infection promotes Ser-214 phosphorylation important for generation of cytotoxic tau variants. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 37(7), e23042.

Liao KM, et al. (2023) Senomorphic effect of diphenyleneiodonium through AMPK/MFF/DRP1 mediated mitochondrial fission. Biomedicine & pharmacotherapy = Biomedecine & pharmacotherapie, 162, 114616.

Oppenheim T, et al. (2023) The Cdc48 N-terminal domain has a molecular switch that mediates the Npl4-Ufd1-Cdc48 complex formation. Structure (London, England : 1993), 31(7), 764.

Xie Y, et al. (2023) Anti-ferroptotic PRKAA2 serves as a potential diagnostic and prognostic marker for hepatoblastoma. Journal of gastrointestinal oncology, 14(4), 1788.

Boudkkazi S, et al. (2023) A Noelin-organized extracellular network of proteins required for constitutive and context-dependent anchoring of AMPA-receptors. Neuron, 111(16), 2544.

Kollewe A, et al. (2022) Subunit composition, molecular environment, and activation of native TRPC channels encoded by their interactomes. Neuron, 110(24), 4162.

Mo L, et al. (2022) MCM7 supports the stemness of bladder cancer stem-like cells by enhancing autophagic flux. iScience, 25(9), 105029.

Zeng F, et al. (2022) Fatty acid ?-oxidation promotes breast cancer stemness and metastasis via the miRNA-328-3p-CPT1A pathway. Cancer gene therapy, 29(3-4), 383.