Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Mar 31, 2025

Goat Anti-Rabbit IgG H&L (HRP)

RRID:AB_955447 Type: Antibody

Proper Citation

(Abcam Cat# ab6721, RRID:AB_955447)

Antibody Information

URL: http://antibodyregistry.org/AB_955447

Proper Citation: (Abcam Cat# ab6721, RRID:AB_955447)

Target Antigen: IgG H&L

Host Organism: goat

Clonality: polyclonal secondary

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

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

Description: This polyclonal secondary targets IgG H&L

Target Organism: rabbit

Antibody ID: AB_955447

Vendor: Abcam

Catalog Number: ab6721

Record Creation Time: 20231110T042339+0000

Record Last Update: 20241115T105800+0000

Ratings and Alerts

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

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 278 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

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

Lai Q, et al. (2024) Hypomethylation-associated LINC00987 downregulation induced lung adenocarcinoma progression by inhibiting the phosphorylation-mediated degradation of SND1. Molecular carcinogenesis, 63(7), 1260.

Pianka ST, et al. (2024) D-2-HG Inhibits IDH1mut Glioma Growth via FTO Inhibition and Resultant m6A Hypermethylation. Cancer research communications, 4(3), 876.

Verkerke ARP, et al. (2024) BCAA-nitrogen flux in brown fat controls metabolic health independent of thermogenesis. Cell, 187(10), 2359.

Ji S, et al. (2024) Toll-mediated airway homeostasis is essential for fly survival upon injection of RasV12-GFP oncogenic cells. Cell reports, 43(2), 113677.

Johnson BB, et al. (2024) Perlecan (HSPG2) promotes structural, contractile, and metabolic development of human cardiomyocytes. Cell reports, 43(1), 113668.

Blackmore K, et al. (2024) A forebrain-hypothalamic ER stress driven circuit mediates hepatic steatosis during obesity. Molecular metabolism, 79, 101858.

Qiu O, et al. (2024) Asparagine endopeptidase deficiency mitigates radiation-induced brain injury by suppressing microglia-mediated neuronal senescence. iScience, 27(5), 109698.

Li Y, et al. (2024) Wheel Running During Pregnancy Alleviates Anxiety-and Depression-Like Behaviors During the Postpartum Period in Mice: The Roles of NLRP3 Neuroinflammasome Activation, Prolactin, and the Prolactin Receptor in the Hippocampus. Neurochemical research, 49(9), 2615.

Verkerke ARP, et al. (2024) SLC25A48 controls mitochondrial choline import and metabolism. Cell metabolism, 36(9), 2156.

Yang L, et al. (2024) Anticancer effects of Erzhimaoling decoction in high-grade serous ovarian cancer in vitro and in vivo. European journal of medical research, 29(1), 405.

Parikh R, et al. (2024) Recycled melanoma-secreted melanosomes regulate tumor-associated macrophage diversification. The EMBO journal, 43(17), 3553.

Geng C, et al. (2024) High lymphocyte signature genes expression in parathyroid endocrine cells and its downregulation linked to tumorigenesis. EBioMedicine, 102, 105053.

Zhang Y, et al. (2024) ATAT1 deficiency enhances microglia/macrophage-mediated erythrophagocytosis and hematoma absorption following intracerebral hemorrhage. Neural regeneration research, 19(5), 1072.

Nanakorn Z, et al. (2024) Cytokine-like-Vago-mediated antiviral response in Penaeus monodon via IKK-NF-?B signaling pathway. iScience, 27(7), 110161.

Tang X, et al. (2024) Treatment with ?-sitosterol ameliorates the effects of cerebral ischemia/reperfusion injury by suppressing cholesterol overload, endoplasmic reticulum stress, and apoptosis. Neural regeneration research, 19(3), 642.

Zhou K, et al. (2024) LEUTX regulates porcine embryonic genome activation in somatic cell nuclear transfer embryos. Cell reports, 43(6), 114372.

Carabias A, et al. (2024) Retron-Eco1 assembles NAD+-hydrolyzing filaments that provide immunity against bacteriophages. Molecular cell, 84(11), 2185.

Jiang W, et al. (2024) Targeting the Ferroptosis and Endoplasmic Reticulum Stress Signaling Pathways by CBX7 in Myocardial Ischemia/reperfusion Injury. Cell biochemistry and biophysics, 82(3), 2171.

Rong Z, et al. (2024) Persistence of spike protein at the skull-meninges-brain axis may contribute to the neurological sequelae of COVID-19. Cell host & microbe, 32(12), 2112.