Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 2, 2025

Rabbit Anti-Mouse IgG H&L (HRP)

RRID:AB_955440
Type: Antibody

Proper Citation

(Abcam Cat# ab6728, RRID:AB_955440)

Antibody Information

URL: http://antibodyregistry.org/AB_955440

Proper Citation: (Abcam Cat# ab6728, RRID:AB_955440)

Target Antigen: IgG H&L

Host Organism: rabbit

Clonality: polyclonal secondary

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

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

Description: This polyclonal secondary targets IgG H&L

Target Organism: mouse

Antibody ID: AB_955440

Vendor: Abcam

Catalog Number: ab6728

Record Creation Time: 20231110T075321+0000

Record Last Update: 20241115T074433+0000

Ratings and Alerts

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

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

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 50 mentions in open access literature.

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

Sana TG, et al. (2024) Structures and roles of BcsD and partner scaffold proteins in proteobacterial cellulose secretion. Current biology : CB, 34(1), 106.

Miquel-Rio L, et al. (2024) ER stress in mouse serotonin neurons triggers a depressive phenotype alleviated by ketamine targeting eIF2? signaling. iScience, 27(5), 109787.

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

Ding C, et al. (2024) Srcap haploinsufficiency induced autistic-like behaviors in mice through disruption of Satb2 expression. Cell reports, 43(5), 114231.

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

Rashid F, et al. (2024) Mechanomemory of nucleoplasm and RNA polymerase II after chromatin stretching by a microinjected magnetic nanoparticle force. Cell reports, 43(7), 114462.

Yu W, et al. (2024) The myokine CCL5 recruits subcutaneous preadipocytes and promotes intramuscular fat deposition in obese mice. American journal of physiology. Cell physiology, 326(5), C1320.

Wen LL, et al. (2023) Sequential expression of miR-221-3p and miR-338-3p in Schwann cells as a therapeutic strategy to promote nerve regeneration and functional recovery. Neural regeneration research, 18(3), 671.

Li B, et al. (2023) CircStrn3 targeting microRNA-9-5p is involved in the regulation of cartilage degeneration and subchondral bone remodelling in osteoarthritis. Bone & joint research, 12(1), 33.

Zanella CA, et al. (2023) Guanosine increases global SUMO1-ylation in the hippocampus of

young and aged mice and improves the short-term memory of young mice. Journal of neurochemistry.

Zhang S, et al. (2023) Gram-negative bacteria and lipopolysaccharides as risk factors for the occurrence of diabetic foot. The Journal of clinical endocrinology and metabolism.

Balaratnam S, et al. (2023) Investigating the NRAS 5' UTR as a target for small molecules. Cell chemical biology, 30(6), 643.

Hua F, et al. (2023) Substance P promotes epidural fibrosis via induction of type 2 macrophages. Neural regeneration research, 18(10), 2252.

Yang Y, et al. (2023) Cyclophilin D-induced mitochondrial impairment confers axonal injury after intracerebral hemorrhage in mice. Neural regeneration research, 18(4), 849.

Savoca V, et al. (2023) TERRA stability is regulated by RALY and polyadenylation in a telomere-specific manner. Cell reports, 42(4), 112406.

Wurm AA, et al. (2023) Signaling-induced systematic repression of miRNAs uncovers cancer vulnerabilities and targeted therapy sensitivity. Cell reports. Medicine, 4(10), 101200.

Leduc-Gaudet JP, et al. (2023) Autophagy ablation in skeletal muscles worsens sepsis-induced muscle wasting, impairs whole-body metabolism, and decreases survival. iScience, 26(8), 107475.

Durr AJ, et al. (2022) Manipulation of the miR-378a/mt-ATP6 regulatory axis rescues ATP synthase in the diabetic heart and offers a novel role for lncRNA Kcnq1ot1. American journal of physiology. Cell physiology, 322(3), C482.

Tian H, et al. (2022) Akt pathway activation reduces platelet apoptosis and contributes to the increase of platelet counts in solid tumor patients. Platelets, 33(7), 1009.

Zhang X, et al. (2022) MLL5 is involved in retinal photoreceptor maturation through facilitating CRX-mediated photoreceptor gene transactivation. iScience, 25(4), 104058.