Resource Summary Report

Generated by RRID on Aug 1, 2026

Goat Anti-Mouse IgG H&L (Alexa Fluor® 488)

RRID:AB_2576208
Type: Antibody

Proper Citation

Abcam Cat# ab150113, RRID:AB_2576208

Antibody Information

URL: http://antibodyregistry.org/AB_2576208

Proper Citation: Abcam Cat# ab150113, RRID:AB_2576208

Target Antigen: IgG H&L

Host Organism: goat

Clonality: polyclonal

Comments: Applications: IHC-Fr, ICC/IF, ELISA, Flow Cyt, IHC-P

Antibody Name: Goat Anti-Mouse IgG H&L (Alexa Fluor® 488)

Description: This polyclonal targets IgG H&L

Target Organism: mouse

Antibody ID: AB_2576208

Vendor: Abcam

Catalog Number: ab150113

Record Creation Time: 20250819T204921+0000

Record Last Update: 20250819T205612+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Mouse IgG H&L (Alexa Fluor® 488).

No alerts have been found for Goat Anti-Mouse IgG H&L (Alexa Fluor® 488).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 279 mentions in open access literature.

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

Xu Y, et al. (2026) A dysregulated hepcidin-iron axis impairs antiviral immunity and induces lethal liver pathology in neonates. Immunity, 59(1), 79.

Huber J, et al. (2026) The Sh3Pxd2bnee-/- mouse: an attractive model unveiling novel developmental features in Frank-ter-Haar Syndrome. Development (Cambridge, England).

Panchuk I, et al. (2025) The Optimization of a Protocol for the Directed Differentiation of Induced Pluripotent Stem Cells into Liver Progenitor Cells and the Delivery of Transgenes. Biology, 14(6).

Wang X, et al. (2025) GABAergic neurons in central amygdala contribute to orchestrating anxiety-like behaviors and breathing patterns. Nature communications, 16(1), 3544.

Guo W, et al. (2025) Mitochondrial CCN1 drives ferroptosis via fatty acid ?-oxidation. Developmental cell, 60(17), 2294.

Li H, et al. (2025) Disrupting AGR2/IGF1 paracrine and reciprocal signaling for pancreatic cancer therapy. Cell reports. Medicine, 6(2), 101927.

White AJ, et al. (2025) Sex-specific cell death mechanisms in rodent sub-acute and chronic stroke. Neuroscience letters, 863, 138307.

Liu T, et al. (2025) The RNA-stability-independent role of the RNA m6A reader YTHDF2 in promoting protein translation to confer tumor chemotherapy resistance. Molecular cell, 85(12), 2320.

Dong Y, et al. (2025) PKG-Mediated Phosphorylation of TOP2A Activates HDAC to Drive Photoreceptor Cell Death in rd1 Mouse Inherited Retinal Degeneration. Journal of neurochemistry, 169(5), e70077.

Zheng H, et al. (2025) Protocol to generate species-specific astrocyte-conditioned medium for human organoid neuron maturation. STAR protocols, 6(3), 103965.

Zhu L, et al. (2025) Hepatic micropeptide modulates mitochondrial RNA processing machinery in hepatocellular carcinoma. Molecular cell, 85(12), 2303.

Dursuno?lu D, et al. (2025) The Effects of Juglone on Cell Proliferation and Insulin-Like Growth Factor I Receptor/Phosphoinositide 3-Kinase/p85 (IGF-IR/PI3K/p85) Signaling Pathway in Pancreatic Cancer. Journal of clinical practice and research, 47(2), 156.

de Oliveira SA, et al. (2025) Correction: SARS-CoV-2 exploits steroidogenic machinery, triggers lipid metabolism for viral replication and induces immune response in Leydig cells of K18-hACE2 mice. Frontiers in cellular and infection microbiology, 15, 1702430.

Dogan EO, et al. (2025) Genetic Ablation of Sarm1 Mitigates Disease Acceleration after Traumatic Brain Injury in the SOD1G93A Transgenic Mouse Model of Amyotrophic Lateral Sclerosis. Annals of neurology, 97(5), 963.

Valeros J, et al. (2025) Rhodoquinone carries electrons in the mammalian electron transport chain. Cell, 188(4), 1084.

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

Ehrens A, et al. (2025) Litomosoides sigmodontis microfilariae-induced eosinophil ETosis is dependent on the canonical inflammasome pathway. Cell reports, 44(1), 115164.

Weiss A, et al. (2025) RNAi-mediated silencing of SOD1 profoundly extends survival and functional outcomes in ALS mice. Molecular therapy : the journal of the American Society of Gene Therapy, 33(8), 3917.

Wang W, et al. (2025) Selenized neural stem cell-derived exosomes: A neotype therapeutic agent for traumatic injuries of the central nervous system. Cell reports. Medicine, 6(9), 102319.

Chen J, et al. (2025) CCL7 promotes macrophage polarization and synovitis to exacerbate rheumatoid arthritis. iScience, 28(4), 112177.