

Resource Summary Report

Generated by [RRID](#) on Jul 30, 2026

Goat Anti-Mouse IgG H&L (Alexa Fluor® 594)

RRID:AB_2650601

Type: Antibody

Proper Citation

Abcam Cat# ab150116, RRID:AB_2650601

Antibody Information

URL: http://antibodyregistry.org/AB_2650601

Proper Citation: Abcam Cat# ab150116, RRID:AB_2650601

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal

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

Antibody Name: Goat Anti-Mouse IgG H&L (Alexa Fluor® 594)

Description: This polyclonal targets IgG

Target Organism: mouse

Antibody ID: AB_2650601

Vendor: Abcam

Catalog Number: ab150116

Record Creation Time: 20250820T005922+0000

Record Last Update: 20250820T094358+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Mouse IgG H&L (Alexa Fluor® 594).

No alerts have been found for Goat Anti-Mouse IgG H&L (Alexa Fluor® 594).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 90 mentions in open access literature.

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

Li K, et al. (2026) Reversal of diet-induced obesity by central insulin sensitizer FSTL1. *Neuron*, 114(1), 122.

Lu P, et al. (2026) Bromodomain-containing protein 4 knockdown promotes neuronal ferroptosis in a mouse model of subarachnoid hemorrhage. *Neural regeneration research*, 21(2), 715.

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

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.

Qu W, et al. (2025) Chondroitinase ABC combined with Schwann cell transplantation enhances restoration of neural connection and functional recovery following acute and chronic spinal cord injury. *Neural regeneration research*, 20(5), 1467.

Li S, et al. (2025) Integrative characterization of MYC RNA-binding function. *Cell genomics*, 5(7), 100878.

Jiang X, et al. (2025) KRASG12D-driven pentose phosphate pathway remodeling imparts a targetable vulnerability synergizing with MRTX1133 for durable remissions in PDAC. *Cell reports. Medicine*, 6(2), 101966.

Zhou F, et al. (2025) UBE2T-Mediated HP1[?] Ubiquitination Enhances Nucleolar Function and Promotes the Progression of IDH1/TP53-Mutant Glioma. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 31(18), 3970.

Bartman J, et al. (2025) Light-induced epigenetic modifications in the hypothalamus during avian embryonic development enhance phenotypic plasticity. *Frontiers in cell and developmental biology*, 13, 1573705.

Hu B, et al. (2025) Postnatal development of rat retina: a continuous observation and comparison between the organotypic retinal explant model and in vivo development. *Neural regeneration research*, 20(3), 900.

Surendran H, et al. (2025) Generation of a human induced pluripotent stem cell (iPSC) line ERPLi004-A from an Alpha-1 antitrypsin deficiency (AATD) patient with SERPINA1 mutation. *Stem cell research*, 83, 103664.

Wang Q, et al. (2025) Cell surface heparan sulfate is an attachment receptor for grass carp reovirus. *iScience*, 28(3), 112033.

Bai R, et al. (2025) Generation of a MYL3 knockout stem cell line (WAe009-A-1H) by episomal vector-based CRISPR/Cas9 system. *Stem cell research*, 86, 103723.

Li ZY, et al. (2025) Impaired Synaptic Plasticity Mediated by Decreased GLUT1 in Hippocampal Astrocytes is Involved in Postoperative Cognitive Dysfunction in Elderly Mice. *Molecular neurobiology*, 62(10), 13678.

Ouyang JPT, et al. (2025) DM1 repeat-expanded RNAs confer RNA toxicity as individual nuclear-retained RNAs. *Cell reports*, 44(5), 115582.

Liu R, et al. (2025) Semax peptide targets the μ opioid receptor gene *Oprm1* to promote deubiquitination and functional recovery after spinal cord injury in female mice. *British journal of pharmacology*.

Sun L, et al. (2025) Deficiency of Microglial Hv1 Protects Against Lipopolysaccharide-Induced Neuroinflammation via the NF- κ B Signaling Pathway and HIF1 α -Mediated Metabolic Reprogramming. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 39(17), e70894.

Ma H, et al. (2025) Sigma non-opioid intracellular receptor 1 activation relieves post-stroke cognitive impairment via suppressing AIM2-driven inflammatory response. *British journal of pharmacology*.

Corral-Sarasa J, et al. (2024) 4-Hydroxybenzoic acid rescues multisystemic disease and perinatal lethality in a mouse model of mitochondrial disease. *Cell reports*, 43(5), 114148.

Jansen MI, et al. (2024) Differential Expression of PACAP/VIP Receptors in the Post-Mortem CNS White Matter of Multiple Sclerosis Donors. *International journal of molecular sciences*, 25(16).