

Resource Summary Report

Generated by [RRID](#) on Jul 28, 2026

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

RRID:AB_2630356

Type: Antibody

Proper Citation

Abcam Cat# ab150077, RRID:AB_2630356

Antibody Information

URL: http://antibodyregistry.org/AB_2630356

Proper Citation: Abcam Cat# ab150077, RRID:AB_2630356

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

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

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

Description: This polyclonal secondary targets IgG (H+L)

Target Organism: rabbit

Antibody ID: AB_2630356

Vendor: Abcam

Catalog Number: ab150077

Record Creation Time: 20250820T003708+0000

Record Last Update: 20250820T084515+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 476 mentions in open access literature.

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

Yan Y, et al. (2026) Mitochondrial protection role of oxidoreductase-like domain containing 1 in myocardial cells under hypoxia. Medical gas research, 16(2), 116.

Li G, et al. (2026) Elucidation of mechanisms underlying the therapeutic effects of cordycepin on pulmonary hypertension, with a focus on cell senescence and gut microbiota. Biomedicine & pharmacotherapy = Biomedecine & pharmacotherapie, 194, 118923.

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

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

Wieringa JW, et al. (2026) Intestinal barrier alterations in mice following fecal microbiota transplant from children of IBD-affected mothers. Med (New York, N.Y.), 7(1), 100915.

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

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.

Liu L, et al. (2026) Hydrogen sulfide ameliorates peritoneal fibrosis: inhibition of high mobility group box-1 expression to block the activation of the transforming growth factor-beta/Smad3 pathway. Medical gas research, 16(2), 103.

Sun Y, et al. (2026) Increased excitability of layer 5 neocortical pyramidal neurons and its contribution to seizure activity in Gabrg2 gene-deficient mice. iScience, 29(1), 114421.

Garcia GL, et al. (2025) Aged and BRCA-Mutated Stromal Cells Drive Epithelial Cell Transformation. Cancer discovery, 15(6), 1203.

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).

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

- Li Z, et al. (2025) YTHDF2 mediates the protective effects of MG53 on myocardial infarction injury via recognizing the m6A modification of MG53. *Journal of cardiothoracic surgery*, 20(1), 121.
- 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.
- Yu J, et al. (2025) An interplay between human genetics and intratumoral microbiota in the progression of colorectal cancer. *Cell host & microbe*, 33(5), 657.
- Huang Z, et al. (2025) Dynamic changes of molecular pattern and cellular subpopulation in puncture-induced tendon injury model. *iScience*, 28(4), 112034.
- Zheng H, et al. (2025) Protocol to generate species-specific astrocyte-conditioned medium for human organoid neuron maturation. *STAR protocols*, 6(3), 103965.
- Yu X, et al. (2025) UBE2J2 is essential for the progression of meiosis prophase I during spermatogenesis in mice. *iScience*, 28(8), 112878.
- Bose S, et al. (2025) Inhibition of DNA polymerase ϵ -mediated translesion DNA synthesis with small molecule sensitises ovarian cancer stem-like cells to chemotherapy. *British journal of pharmacology*, 182(15), 3594.
- Yang J, et al. (2025) TM9SF3 is a Golgi-resident ATG8-binding protein essential for Golgi-selective autophagy. *Developmental cell*.