

Resource Summary Report

Generated by [RRID](#) on Aug 1, 2026

Donkey Anti-Goat IgG H&L (Alexa Fluor 647)

RRID:AB_2687955

Type: Antibody

Proper Citation

Abcam Cat# ab150135, RRID:AB_2687955

Antibody Information

URL: http://antibodyregistry.org/AB_2687955

Proper Citation: Abcam Cat# ab150135, RRID:AB_2687955

Target Antigen: Goat IgG H&L

Host Organism: donkey

Clonality: polyclonal

Antibody Name: Donkey Anti-Goat IgG H&L (Alexa Fluor 647)

Description: This polyclonal targets Goat IgG H&L

Antibody ID: AB_2687955

Vendor: Abcam

Catalog Number: ab150135

Record Creation Time: 20250819T222821+0000

Record Last Update: 20250820T021804+0000

Ratings and Alerts

No rating or validation information has been found for Donkey Anti-Goat IgG H&L (Alexa Fluor 647).

No alerts have been found for Donkey Anti-Goat IgG H&L (Alexa Fluor 647).

Data and Source Information

Usage and Citation Metrics

We found 41 mentions in open access literature.

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

Zhang J, et al. (2025) IGF2BP1 restricts the induction of human primordial germ cell fate in an m6A-dependent manner. *Cell stem cell*, 32(7), 1122.

Zhou M, et al. (2025) Ngn2 and Isl1-mediated astrocyte-to-neuron conversion in vivo promotes functional recovery after spinal cord injury. *Cell reports. Medicine*, 6(12), 102462.

Li W, et al. (2025) A brain-to-lung signal from GABAergic neurons to ADRB2+ interstitial macrophages promotes pulmonary inflammatory responses. *Immunity*, 58(8), 2069.

Katoh D, et al. (2025) Negative regulation of lymphangiogenesis by Tenascin-C delays the resolution of inflammation. *iScience*, 28(2), 111756.

Nikolova MT, et al. (2025) Fate and state transitions during human blood vessel organoid development. *Cell*, 188(12), 3329.

Hirota Y, et al. (2025) Biomarker-related phospho-tau217 appears in synapses around A β plaques prior to tau tangle in cerebral cortex of preclinical Alzheimer's disease. *Cell reports*, 116203.

Zheng Y, et al. (2025) Biased histamine signaling selectively gates fat preference. *Neuron*.

Chang Y, et al. (2025) Generation and differentiation of an induced pluripotent stem cell line (FMCPGHi006-A) from a patient with Duchenne muscular dystrophy carrying exons 42-43 deletion in the DMD gene. *Stem cell research*, 87, 103756.

Huang L, et al. (2025) Interferon-driven CAF reprogramming augments immunogenic response to neoadjuvant radiotherapy in colorectal cancer. *Cell reports. Medicine*, 6(8), 102251.

Grüner J, et al. (2025) Generation of the human induced pluripotent stem cell line UKWNLi010 derived from a patient carrying two homozygous single nucleotide polymorphisms (rs2839629 and rs915854) associated with an increased risk of painful bortezomib-induced peripheral neuropathy. *Stem cell research*, 90, 103898.

Braccioli L, et al. (2025) Identifying cross-lineage dependencies of cell-type-specific regulators in mouse gastruloids. *Developmental cell*, 60(14), 2007.

Blanchard AC, et al. (2025) Mast cells proliferate in the peri-hippocampal space during early development and modulate local and peripheral immune cells. *Developmental cell*, 60(6), 853.

Karl-Schöller F, et al. (2025) Generation of a gene-corrected human isogenic iPSC line from a patient with Fabry disease carrying the GLA variant c.1069C>T using CRISPR/Cas9-mediated homology directed repair. *Stem cell research*, 86, 103711.

Düdükcü Ö, et al. (2024) Molecular diversity and migration of GABAergic neurons in the developing ventral midbrain. *iScience*, 27(11), 111239.

Alfahel L, et al. (2024) Protocol for handling and using SOD1 mice for amyotrophic lateral sclerosis pre-clinical studies. *STAR protocols*, 5(4), 103459.

Yuri S, et al. (2024) Blastocyst complementation-based rat-derived heart generation reveals cardiac anomaly barriers to interspecies chimera development. *iScience*, 27(12), 111414.

Alfahel L, et al. (2024) Targeting low levels of MIF expression as a potential therapeutic strategy for ALS. *Cell reports. Medicine*, 5(5), 101546.

Moise K, et al. (2024) Endothelial cell elongation and alignment in response to shear stress requires acetylation of microtubules. *Frontiers in physiology*, 15, 1425620.

He J, et al. (2024) Renal macrophages monitor and remove particles from urine to prevent tubule obstruction. *Immunity*, 57(1), 106.

Bakavayev S, et al. (2023) Blocking an epitope of misfolded SOD1 ameliorates disease phenotype in a model of amyotrophic lateral sclerosis. *Brain : a journal of neurology*, 146(11), 4594.