

Resource Summary Report

Generated by ASWG on Aug 10, 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 46 mentions in open access literature.

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

de Janon A, et al. (2026) Free-floating long-term vascularized mesenchymal organoids. iScience, 29(1), 114548.

Co VA, et al. (2026) SARS-CoV-2 infects olfactory neurons and basal stem cells and induces axonal degeneration through TRPV1 activation. iScience, 29(6), 116098.

Yuri S, et al. (2026) Rat cell-derived kidney generation via interspecies blastocyst complementation in an Osr1-KO mouse model. Stem cell reports, 21(7), 102957.

Chen S, et al. (2026) Microbiome-derived metabolites alleviate chronic pain in a reserpine-induced model of fibromyalgia. iScience, 29(4), 115406.

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.

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.

Kato 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.

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

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.

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.

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.

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.

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.

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.

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.