

Resource Summary Report

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

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

RRID:AB_2810222

Type: Antibody

Proper Citation

Abcam Cat# ab150132, RRID:AB_2810222

Antibody Information

URL: http://antibodyregistry.org/AB_2810222

Proper Citation: Abcam Cat# ab150132, RRID:AB_2810222

Target Antigen: IgG H&L

Host Organism: donkey

Clonality: polyclonal

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

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

Description: This polyclonal targets IgG H&L

Target Organism: goat

Antibody ID: AB_2810222

Vendor: Abcam

Catalog Number: ab150132

Record Creation Time: 20250820T043951+0000

Record Last Update: 20250820T193528+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 29 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.

Kozłowska K, et al. (2025) Application of Human Epineural Patch (hEP) as a Novel Strategy for Nerve Protection and Enhancement of Regeneration After Nerve Crush Injury. *Biomedicines*, 13(7).

Zhang Y, et al. (2025) LAMP2A-mediated neuronal hyperexcitability by enhancing NKA β 1 degradation underlies depression-induced allodynia. *Cell reports*, 44(4), 115489.

Zhao H, et al. (2025) Spatiotemporal proteomic and transcriptomic landscape of DAT+ dopaminergic neurons development and function. *iScience*, 28(4), 112115.

Dolique T, et al. (2025) A central role for Numb/Nbl in multiple Shh-mediated axon repulsion processes. *iScience*, 28(5), 112293.

Wu CE, et al. (2025) Generation of a human induced pluripotent stem cell line NTUHi006-A from a polycystic ovarian syndrome patient. *Stem cell research*, 82, 103647.

Li J, et al. (2025) Dynamic redistribution of AMPA receptors toward memory-related neuronal ensembles in mice barrel cortex during sensory learning. *Neuron*.

Agetsuma M, et al. (2025) Minimally invasive, wide-field two-photon imaging of the brainstem at cellular resolution. *Cell reports methods*, 5(4), 101010.

Hirade K, et al. (2025) Inhibiting KRAS with CD47 and immune checkpoint overcomes intrinsic resistance to combined KRAS and immune checkpoint inhibitor therapy. *Cell reports. Medicine*, 6(9), 102317.

Farag N, et al. (2024) Coordination between endoderm progression and mouse gastruloid elongation controls endodermal morphotype choice. *Developmental cell*, 59(17), 2364.

Qin W, et al. (2024) Microarray analysis of signalling interactions between inflammation and angiogenesis in subchondral bone in temporomandibular joint osteoarthritis. *Biomaterials translational*, 5(2), 175.

Qiu O, et al. (2024) Asparagine endopeptidase deficiency mitigates radiation-induced brain injury by suppressing microglia-mediated neuronal senescence. *iScience*, 27(5), 109698.

Malgady JM, et al. (2023) Pathway-specific alterations in striatal excitability and cholinergic modulation in a SAPAP3 mouse model of compulsive motor behavior. *Cell reports*, 42(11), 113384.

Tian C, et al. (2023) Culture conditions of mouse ESCs impact the tumor appearance in vivo. *Cell reports*, 42(6), 112645.

Liu H, et al. (2023) Galectin-3 as TREM2 upstream factor contributes to lung ischemia-reperfusion injury by regulating macrophage polarization. *iScience*, 26(9), 107496.

Boutagouga Boudjadja M, et al. (2022) Hypothalamic AgRP neurons exert top-down control on systemic TNF- α release during endotoxemia. *Current biology : CB*, 32(21), 4699.

Bi Q, et al. (2022) Microglia-derived PDGFB promotes neuronal potassium currents to suppress basal sympathetic tonicity and limit hypertension. *Immunity*, 55(8), 1466.

Sun H, et al. (2022) Bacteria reduce flagellin synthesis to evade microglia-astrocyte-driven immunity in the brain. *Cell reports*, 40(1), 111033.

Tian Z, et al. (2022) Gut microbiome dysbiosis contributes to abdominal aortic aneurysm by promoting neutrophil extracellular trap formation. *Cell host & microbe*, 30(10), 1450.

Qiao S, et al. (2022) Gut *Parabacteroides merdae* protects against cardiovascular damage by enhancing branched-chain amino acid catabolism. *Nature metabolism*, 4(10), 1271.