

Resource Summary Report

Generated by [RRID](#) on Jul 31, 2026

Donkey Anti-Goat IgG H&L (Alexa Fluor 488) Antibody

RRID:AB_2687506

Type: Antibody

Proper Citation

Abcam Cat# ab150129, RRID:AB_2687506

Antibody Information

URL: http://antibodyregistry.org/AB_2687506

Proper Citation: Abcam Cat# ab150129, RRID:AB_2687506

Target Antigen: Goat IgG

Host Organism: donkey

Clonality: polyclonal

Comments: Image validation for ICC/IF in MDS.

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

Description: This polyclonal targets Goat IgG

Target Organism: goat

Antibody ID: AB_2687506

Vendor: Abcam

Catalog Number: ab150129

Record Creation Time: 20250820T060758+0000

Record Last Update: 20250820T232157+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 93 mentions in open access literature.

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

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

Zheng B, et al. (2026) Prenatal glucocorticoids exposure disrupts maturation of a cluster of microglia, causing poor social memory and more repetitive behaviors. *Cell reports*, 45(1), 116820.

Yu X, et al. (2026) Melatonin attenuates heat stress-induced oxidative stress and apoptosis in mouse testicular Leydig cells via the KEAP1-NRF2 pathway. *Journal of thermal biology*, 135, 104345.

Ambrosi TH, et al. (2025) Human skeletal development and regeneration are shaped by functional diversity of stem cells across skeletal sites. *Cell stem cell*, 32(5), 811.

Hwang SJ, et al. (2025) WDJ-S4, a standardized herbal formula, promotes gastrointestinal motility via modulation of the acetylcholine pathway in a loperamide-induced functional dyspepsia mice. *Pharmaceutical biology*, 63(1), 218.

Zhang Z, et al. (2025) Prenatal electroacupuncture modulates maternal-fetal immune activation via a brain-to-splenic signal. *Cell reports*, 44(11), 116576.

Rao A, et al. (2025) Microglia depletion reduces human neuronal APOE4-related pathologies in a chimeric Alzheimer's disease model. *Cell stem cell*, 32(1), 86.

Murcott B, et al. (2025) Colorectal cancer progression to metastasis is associated with dynamic genome-wide biphasic 5-hydroxymethylcytosine accumulation. *BMC biology*, 23(1), 100.

Kim D, et al. (2025) Paralogs of Slitrk cell adhesion molecules configure excitatory synapse specificity via distinct cellular mechanisms. *PLoS biology*, 23(12), e3003576.

Nie H, et al. (2025) Neuronal Reg3 γ /macrophage TNF- α -mediated positive feedback signaling contributes to pain chronicity in a rat model of CRPS-I. *Science advances*, 11(31), eadu4270.

Okuyama T, et al. (2025) The matricellular protein Fibulin-5 regulates γ -cell proliferation in an autocrine/paracrine manner. *iScience*, 28(2), 111856.

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

Feng L, et al. (2025) Nrg4 Secreted by Brown Adipose Tissue Suppresses Ferroptosis of Sepsis-Induced Liver Injury. *Inflammation*, 48(4), 2783.

Clain J, et al. (2025) Effect of metabolic disorders on reactive gliosis and glial scarring at the early subacute phase of stroke in a mouse model of diabetes and obesity. *IBRO neuroscience reports*, 18, 16.

Sobierajski E, et al. (2025) Developmental changes of Reelin-expressing cell populations in the marginal zone of the neocortex of the European wild boar, *Sus scrofa*. *Brain structure & function*, 230(6), 96.

Hyraht A, et al. (2025) Generation of WT1-tdTomato knock-in cynomolgus monkey embryonic stem cell line, WT1-205 using CRISPR/CAS9-based gene targeting. *Stem cell research*, 87, 103742.

Hamanaka G, et al. (2025) Protocol for sex-specific isolation of microglia, oligodendrocyte precursor cells, and astrocytes from neonatal rats using shake-off technique. *STAR protocols*, 6(3), 103902.

Gan J, et al. (2025) Immune microenvironment and fibroblast subpopulation in diabetic wound healing. *iScience*, 28(9), 113440.

Ma Q, et al. (2025) Oligodendrocytes drive neuroinflammation and neurodegeneration in Parkinson's disease via the prosaposin-GPR37-IL-6 axis. *Cell reports*, 44(2), 115266.

Atsumi Y, et al. (2024) Repetitive CREB-DNA interactions at gene loci predetermined by CBP induce activity-dependent gene expression in human cortical neurons. *Cell reports*, 43(1), 113576.