

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

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

RRID:AB_2832252

Type: Antibody

Proper Citation

Abcam Cat# ab150133, RRID:AB_2832252

Antibody Information

URL: http://antibodyregistry.org/AB_2832252

Proper Citation: Abcam Cat# ab150133, RRID:AB_2832252

Target Antigen: IgG H&L

Host Organism: donkey

Clonality: polyclonal

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

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

Description: This polyclonal targets IgG H&L

Target Organism: goat

Antibody ID: AB_2832252

Vendor: Abcam

Catalog Number: ab150133

Record Creation Time: 20231110T032407+0000

Record Last Update: 20260829T210000+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 18 mentions in open access literature.

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

van Beelen ESA, et al. (2026) Developmental Expression of Membrane Pumps and Ion Channels in Human Vestibular Endolymph Homeostasis. *Developmental neurobiology*, 86(1), e70010.

Zhao X, et al. (2026) Histamine H3 receptors in the paraventricular thalamus link sleep loss to fat overconsumption. *Cell reports*, 45(2), 116967.

Long Z, et al. (2025) Intravital observation of neuronal and immune cell dynamics in the developing mammalian brain. *Cell*.

Zuo B, et al. (2024) Endothelial Slc35a1 Deficiency Causes Loss of LSEC Identity and Exacerbates Neonatal Lipid Deposition in the Liver in Mice. *Cellular and molecular gastroenterology and hepatology*, 17(6), 1039.

Sultanakhmetov G, et al. (2024) Mark4 ablation attenuates pathological phenotypes in a mouse model of tauopathy. *Brain communications*, 6(3), fcae136.

van der Valk WH, et al. (2023) A single-cell level comparison of human inner ear organoids with the human cochlea and vestibular organs. *Cell reports*, 42(6), 112623.

Deng Z, et al. (2023) Temporal transcriptome features identify early skeletal commitment during human epiphysis development at single-cell resolution. *iScience*, 26(8), 107200.

Gregoriou GC, et al. (2023) Opioid Withdrawal Abruptly Disrupts Amygdala Circuit Function by Reducing Peptide Actions. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 43(10), 1668.

Schmit KJ, et al. (2023) Fiber deprivation and microbiome-borne curli shift gut bacterial populations and accelerate disease in a mouse model of Parkinson's disease. *Cell reports*, 42(9), 113071.

Pugsley K, et al. (2023) Generation of induced pluripotent stem cell lines from three individuals with autism spectrum disorder. *Stem cell research*, 71, 103170.

Zheng Y, et al. (2023) Postsynaptic histamine H3 receptors in ventral basal forebrain cholinergic neurons modulate contextual fear memory. *Cell reports*, 42(9), 113073.

Scagliotti V, et al. (2023) Imprinted Dlk1 dosage as a size determinant of the mammalian pituitary gland. *eLife*, 12.

Selles MC, et al. (2023) Oxytocin attenuates microglial activation and restores social and non-social memory in APP/PS1 Alzheimer model mice. *iScience*, 26(4), 106545.

Li XH, et al. (2021) Oxytocin in the anterior cingulate cortex attenuates neuropathic pain and emotional anxiety by inhibiting presynaptic long-term potentiation. *Cell reports*, 36(3), 109411.

Russell JP, et al. (2021) Pituitary stem cells produce paracrine WNT signals to control the expansion of their descendant progenitor cells. *eLife*, 10.

Koo A, et al. (2021) 5-HT containing enteroendocrine cells characterised by morphologies, patterns of hormone co-expression, and relationships with nerve fibres in the mouse gastrointestinal tract. *Histochemistry and cell biology*, 155(6), 623.

Liu H, et al. (2021) Defining vitamin D receptor expression in the brain using a novel VDRCre mouse. *The Journal of comparative neurology*, 529(9), 2362.

van Beelen ESA, et al. (2020) Migration and fate of vestibular melanocytes during the development of the human inner ear. *Developmental neurobiology*, 80(11-12), 411.