

Resource Summary Report

Generated by [RRID](#) on Aug 3, 2026

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

RRID:AB_2732857

Type: Antibody

Proper Citation

Abcam Cat# ab150131, RRID:AB_2732857

Antibody Information

URL: http://antibodyregistry.org/AB_2732857

Proper Citation: Abcam Cat# ab150131, RRID:AB_2732857

Target Antigen: IgG H&L

Host Organism: donkey

Clonality: polyclonal

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

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

Description: This polyclonal targets IgG H&L

Target Organism: goat

Defining Citation: [PMID:29403489](#)

Antibody ID: AB_2732857

Vendor: Abcam

Catalog Number: ab150131

Record Creation Time: 20250820T070718+0000

Record Last Update: 20250821T013837+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

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 36 mentions in open access literature.

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

Lai W, et al. (2025) The knockout of Moesin leads to excess microglia-mediated synaptic pruning and impairs social novelty in a mouse model. *Cell reports*, 44(8), 116012.

Wang Y, et al. (2025) Huperzine A attenuates epileptic seizures via enhancing dCA1-projecting septal cholinergic transmission. *Acta pharmacologica Sinica*, 46(8), 2151.

Wang Y, et al. (2025) Septo-subicular cholinergic circuit promotes seizure development via astrocytic inflammation. *Cell reports*, 44(5), 115712.

Cheng MTK, et al. (2025) Signatures of omicron-like adaptation in early SARS-CoV-2 variants and chronic infection. *Cell reports*, 44(8), 116135.

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.

Nielsen BE, et al. (2025) Postsynaptic adaptations in direct pathway muscarinic M4-receptor signaling follow the temporal and regional pattern of dopaminergic degeneration. *NPJ Parkinson's disease*, 11(1), 186.

Liu M, et al. (2025) GPNMB and ATP6V1A interact to mediate microglia phagocytosis of multiple types of pathological particles. *Cell reports*, 44(3), 115343.

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.

Throesch BT, et al. (2024) Functional sensory circuits built from neurons of two species. *Cell*, 187(9), 2143.

Gao C, et al. (2024) Neuromuscular organoids model spinal neuromuscular pathologies in C9orf72 amyotrophic lateral sclerosis. *Cell reports*, 43(3), 113892.

Zhang Q, et al. (2024) Septal stimulation attenuates hippocampal seizure with subregion specificity. *Epilepsia open*, 9(4), 1445.

Chen Y, et al. (2024) Cancer-Associated Endocrine Cells Participate in Pancreatic Carcinogenesis. *Gastroenterology*, 167(6), 1167.

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.

Liu X, et al. (2023) Renal interstitial cells promote nephron regeneration by secreting prostaglandin E2. *eLife*, 12.

Zhang L, et al. (2023) Bidirectional control of parathyroid hormone and bone mass by subfornical organ. *Neuron*, 111(12), 1914.

Sagrati A, et al. (2023) Neuronal nitric oxide synthase positive neurons in the human corpus callosum: a possible link with the callosal blood-oxygen-level dependent (BOLD) effect. *Brain structure & function*, 228(2), 511.

Liu T, et al. (2023) PDZD8-mediated endoplasmic reticulum-mitochondria associations regulate sympathetic drive and blood pressure through the intervention of neuronal mitochondrial homeostasis in stress-induced hypertension. *Neurobiology of disease*, 183, 106173.

Hou J, et al. (2023) Transcriptomic atlas and interaction networks of brain cells in mouse CNS demyelination and remyelination. *Cell reports*, 42(4), 112293.

Huang KT, et al. (2023) Z-REX: shepherding reactive electrophiles to specific proteins expressed tissue specifically or ubiquitously, and recording the resultant functional electrophile-induced redox responses in larval fish. *Nature protocols*, 18(5), 1379.

Prat-Luri B, et al. (2022) The C5a-C5aR1 complement axis is essential for neutrophil recruitment to draining lymph nodes via high endothelial venules in cutaneous leishmaniasis. *Cell reports*, 39(5), 110777.