

Resource Summary Report

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

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

RRID:AB_2737355

Type: Antibody

Proper Citation

Abcam Cat# ab150153, RRID:AB_2737355

Antibody Information

URL: http://antibodyregistry.org/AB_2737355

Proper Citation: Abcam Cat# ab150153, RRID:AB_2737355

Target Antigen: IgG H&L

Host Organism: donkey

Clonality: polyclonal

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

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

Description: This polyclonal targets IgG H&L

Target Organism: rat

Antibody ID: AB_2737355

Vendor: Abcam

Catalog Number: ab150153

Record Creation Time: 20250820T064232+0000

Record Last Update: 20250821T004459+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 21 mentions in open access literature.

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

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.

Xu Y, et al. (2025) Sensitized mast cells for targeted drug delivery and augmented cancer immunotherapy. *Cell*.

Smolag KI, et al. (2025) Complement Factor H Is an ICOS Ligand Modulating Tregs in the Glioma Microenvironment. *Cancer immunology research*, 13(1), 122.

Yen YT, et al. (2025) Tumour extracellular vesicle surface Protein-mRNA integration assay for early detection of epithelial ovarian cancer. *EBioMedicine*, 119, 105884.

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.

Ndjim M, et al. (2024) Tuft cell acetylcholine is released into the gut lumen to promote anti-helminth immunity. *Immunity*, 57(6), 1260.

He J, et al. (2024) Renal macrophages monitor and remove particles from urine to prevent tubule obstruction. *Immunity*, 57(1), 106.

Dong J, et al. (2024) Age-related changes of dopamine D1 and D2 receptors expression in parvalbumin-positive cells of the orbitofrontal and prelimbic cortices of mice. *Frontiers in neuroscience*, 18, 1364067.

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.

Ye D, et al. (2023) Intrauterine desensitization enables long term survival of human oligodendrocyte progenitor cells without immunosuppression. *iScience*, 26(5), 106647.

Koutsodendris N, et al. (2023) APOE4-promoted gliosis and degeneration in tauopathy are ameliorated by pharmacological inhibition of HMGB1 release. *Cell reports*, 42(10), 113252.

Tonami K, et al. (2023) Coordinated linear and rotational movements of endothelial cells compartmentalized by VE-cadherin drive angiogenic sprouting. *iScience*, 26(7), 107051.

Kameyama T, et al. (2023) Heterogeneity of perivascular astrocyte endfeet depending on vascular regions in the mouse brain. *iScience*, 26(10), 108010.

Altounian M, et al. (2023) Neuronal miR-17-5p contributes to interhemispheric cortical connectivity defects induced by prenatal alcohol exposure. *Cell reports*, 42(9), 113020.

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

Ye D, et al. (2022) Identifying Genes that Affect Differentiation of Human Neural Stem Cells and Myelination of Mature Oligodendrocytes. *Cellular and molecular neurobiology*.

Du J, et al. (2022) A small-molecule cocktail promotes mammalian cardiomyocyte proliferation and heart regeneration. *Cell stem cell*, 29(4), 545.

Imado E, et al. (2022) Prenatal exposure to valproic acid causes allodynia associated with spinal microglial activation. *Neurochemistry international*, 160, 105415.

Briones BA, et al. (2021) Adult-born granule cell mossy fibers preferentially target parvalbumin-positive interneurons surrounded by perineuronal nets. *Hippocampus*, 31(4), 375.

Iwai H, et al. (2021) Tissue-resident M2 macrophages directly contact primary sensory neurons in the sensory ganglia after nerve injury. *Journal of neuroinflammation*, 18(1), 227.