

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

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

RRID:AB_2687541

Type: Antibody

Proper Citation

Abcam Cat# ab150063, RRID:AB_2687541

Antibody Information

URL: http://antibodyregistry.org/AB_2687541

Proper Citation: Abcam Cat# ab150063, RRID:AB_2687541

Target Antigen: Rabbit IgG H&L

Host Organism: donkey

Clonality: polyclonal

Comments: Image validation for ICC/IF in MDS.

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

Description: This polyclonal targets Rabbit IgG H&L

Target Organism: rabbit

Antibody ID: AB_2687541

Vendor: Abcam

Catalog Number: ab150063

Record Creation Time: 20250820T024902+0000

Record Last Update: 20250820T143609+0000

Ratings and Alerts

No rating or validation information has been found for Donkey Anti-Rabbit IgG H&L (Alexa Fluor 647).

No alerts have been found for Donkey Anti-Rabbit IgG H&L (Alexa Fluor 647).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 19 mentions in open access literature.

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

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

Sun W, et al. (2025) Histone marks enable formation of immiscible phase-separated chromatin compartments. *Cell reports*, 44(7), 116003.

Zhao X, et al. (2025) Astrocytic Connexin43 Channels Are Essential for Breathing Pattern Stabilization in the preBötzinger Complex. *CNS neuroscience & therapeutics*, 31(11), e70668.

Almazán JL, et al. (2025) TNFR2 contributes to synaptic potentiation failure in hippocampal synapses and memory loss in a familial Alzheimer's disease mouse model. *Brain, behavior, and immunity*, 129, 521.

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.

Garcia GL, et al. (2025) Aged and BRCA-Mutated Stromal Cells Drive Epithelial Cell Transformation. *Cancer discovery*, 15(6), 1203.

Jansen MI, et al. (2025) Neuronal PAC1 deletion impairs structural plasticity. *Life sciences*, 378, 123843.

Lardenois A, et al. (2025) Single-cell exploration of gonadal somatic cell lineage specification during human sex determination. *Developmental cell*.

De Siqueira MK, et al. (2024) PPAR γ -dependent remodeling of translational machinery in adipose progenitors is impaired in obesity. *Cell reports*, 43(12), 114945.

Jansen MI, et al. (2024) Differential Expression of PACAP/VIP Receptors in the Post-Mortem CNS White Matter of Multiple Sclerosis Donors. *International journal of molecular sciences*, 25(16).

Blain R, et al. (2023) A tridimensional atlas of the developing human head. *Cell*, 186(26), 5910.

Huang YR, et al. (2023) ArhGAP11A mediates amyloid- β generation and neuropathology in an Alzheimer's disease-like mouse model. *Cell reports*, 42(6), 112624.

Takemoto M, et al. (2023) Dissection of insular cortex layer 5 reveals two sublayers with opposing modulatory roles in appetitive drinking behavior. *iScience*, 26(6), 106985.

Yu H, et al. (2022) A Neural Circuit Mechanism Controlling Breathing by Leptin in the Nucleus Tractus Solitarii. *Neuroscience bulletin*, 38(2), 149.

Herring CA, et al. (2022) Human prefrontal cortex gene regulatory dynamics from gestation to adulthood at single-cell resolution. *Cell*, 185(23), 4428.

Lin L, et al. (2022) Local targets of T-stellate cells in the ventral cochlear nucleus. *The Journal of comparative neurology*, 530(16), 2820.

Ben-Haim Y, et al. (2021) Generation and characterization of iPSC lines from two nuclear envelopathy patients with a homozygous nonsense mutation in the TOR1AIP1 gene. *Stem cell research*, 56, 102539.

Wang L, et al. (2019) Histone Modifications Regulate Chromatin Compartmentalization by Contributing to a Phase Separation Mechanism. *Molecular cell*, 76(4), 646.

Long MJ, et al. (2017) β -TrCP1 Is a Vacillatory Regulator of Wnt Signaling. *Cell chemical biology*, 24(8), 944.