

Resource Summary Report

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

Donkey Anti-Goat IgG (H+L) Antibody, Alexa Fluor ?? 633 Conjugated

RRID:AB_141493

Type: Antibody

Proper Citation

Molecular Probes Cat# A-21082, RRID:AB_141493

Antibody Information

URL: http://antibodyregistry.org/AB_141493

Proper Citation: Molecular Probes Cat# A-21082, RRID:AB_141493

Target Antigen: Goat IgG (H+L)

Host Organism: donkey

Clonality: unknown

Comments: Discontinued; This product offered by Molecular Probes (Invitrogen), now part of Thermo Fisher:

Antibody Name: Donkey Anti-Goat IgG (H+L) Antibody, Alexa Fluor ?? 633 Conjugated

Description: This unknown targets Goat IgG (H+L)

Target Organism: goat

Antibody ID: AB_141493

Vendor: Molecular Probes

Catalog Number: A-21082

Alternative Catalog Numbers: A21082

Record Creation Time: 20250820T065722+0000

Record Last Update: 20250821T011717+0000

Ratings and Alerts

No rating or validation information has been found for Donkey Anti-Goat IgG (H+L) Antibody, Alexa Fluor ?? 633 Conjugated.

Warning: Discontinued at Molecular Probes
Discontinued; This product offered by Molecular Probes (Invitrogen), now part of Thermo Fisher:

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 20 mentions in open access literature.

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

Dalvi S, et al. (2025) Protocol for immunofluorescence characterization of drusen in induced pluripotent stem cell-derived retinal pigment epithelium cultures. STAR protocols, 6(2), 103791.

Dalvi S, et al. (2024) Human iPSC-based disease modeling studies identify a common mechanistic defect and potential therapies for AMD and related macular dystrophies. Developmental cell, 59(24), 3290.

Ratliff M, et al. (2022) Patient-Derived Tumor Organoids for Guidance of Personalized Drug Therapies in Recurrent Glioblastoma. International journal of molecular sciences, 23(12).

Dong C, et al. (2022) The phosphorylation of serine55 in enamel is essential for murine amelogenesis. Matrix biology : journal of the International Society for Matrix Biology, 111, 245.

Zhang J, et al. (2022) Tel2 regulates redifferentiation of bipotential progenitor cells via Hhex during zebrafish liver regeneration. Cell reports, 39(1), 110596.

Sun R, et al. (2022) Insulin Rescued MCP-1-Suppressed Cholesterol Efflux to Large HDL2 Particles via ABCA1, ABCG1, SR-BI and PI3K/Akt Activation in Adipocytes. Cardiovascular drugs and therapy, 36(4), 665.

Keeler AB, et al. (2022) A developmental atlas of somatosensory diversification and maturation in the dorsal root ganglia by single-cell mass cytometry. Nature neuroscience, 25(11), 1543.

Simonsen ØW, et al. (2022) Retrosplenial and subicular inputs converge on superficially projecting layer V neurons of medial entorhinal cortex. Brain structure & function, 227(8), 2821.

Jung E, et al. (2021) Tumor cell plasticity, heterogeneity, and resistance in crucial microenvironmental niches in glioma. Nature communications, 12(1), 1014.

Abreu CA, et al. (2021) GD3 synthase deletion alters retinal structure and impairs visual function in mice. *Journal of neurochemistry*, 158(3), 694.

Ogata T, et al. (2020) Quantitative Analysis of Taste Bud Cell Numbers in the Circumvallate and Foliate Taste Buds of Mice. *Chemical senses*, 45(4), 261.

Ruan QT, et al. (2020) A Mutation in Hnrnp1 That Decreases Methamphetamine-Induced Reinforcement, Reward, and Dopamine Release and Increases Synaptosomal hnRNP H and Mitochondrial Proteins. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 40(1), 107.

Chen J, et al. (2019) Cerebrovascular Injuries Induce Lymphatic Invasion into Brain Parenchyma to Guide Vascular Regeneration in Zebrafish. *Developmental cell*, 49(5), 697.

Clemens AM, et al. (2019) Estrus-Cycle Regulation of Cortical Inhibition. *Current biology : CB*, 29(4), 605.

Jüttner J, et al. (2019) Targeting neuronal and glial cell types with synthetic promoter AAVs in mice, non-human primates and humans. *Nature neuroscience*, 22(8), 1345.

Müller MS, et al. (2018) Effective Glucose Uptake by Human Astrocytes Requires Its Sequestration in the Endoplasmic Reticulum by Glucose-6-Phosphatase-?. *Current biology : CB*, 28(21), 3481.

Vandekeere S, et al. (2018) Serine Synthesis via PHGDH Is Essential for Heme Production in Endothelial Cells. *Cell metabolism*, 28(4), 573.

Cheng I, et al. (2018) Temporally restricted death and the role of p75NTR as a survival receptor in the developing sensory nervous system. *Developmental neurobiology*, 78(7), 701.

Janickova H, et al. (2017) Vesicular acetylcholine transporter (VACHT) over-expression induces major modifications of striatal cholinergic interneuron morphology and function. *Journal of neurochemistry*, 142(6), 857.

Rompani SB, et al. (2017) Different Modes of Visual Integration in the Lateral Geniculate Nucleus Revealed by Single-Cell-Initiated Transsynaptic Tracing. *Neuron*, 93(4), 767.