

Resource Summary Report

Generated by [dkNET](#) on Sep 3, 2026

Donkey Anti-Goat IgG (H+L) Antibody, Alexa Fluor ?? 594 Conjugated

RRID:AB_142540

Type: Antibody

Proper Citation

Molecular Probes Cat# A-11058, RRID:AB_142540

Antibody Information

URL: http://antibodyregistry.org/AB_142540

Proper Citation: Molecular Probes Cat# A-11058, RRID:AB_142540

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 ?? 594 Conjugated

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

Target Organism: goat

Defining Citation: [PMID:22829396](#)

Antibody ID: AB_142540

Vendor: Molecular Probes

Catalog Number: A-11058

Alternative Catalog Numbers: A11058

Record Creation Time: 20231110T053341+0000

Record Last Update: 20260829T102954+0000

Ratings and Alerts

No rating or validation information has been found for Donkey Anti-Goat IgG (H+L) Antibody, Alexa Fluor ?? 594 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 70 mentions in open access literature.

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

Kwon J, et al. (2026) Generation of cynomolgus embryonic stem cell line (KP-CmESC-C1) from blastocysts produced by intracellular sperm injection. Stem cell research, 93, 103970.

Delivanoglou N, et al. (2026) Sex-specific APOE4-dependent innate immunity regulates meningeal lymphatics, brain lipids, neuroinflammation, and cognition. Neuron, 114(14), 2566.

Xiao W, et al. (2026) Metabolite-gated vascular contractility switch: OXGR1 activation mechanism enables agonist therapy for rosacea erythema. Cell, 189(7), 1990.

Shimoyama S, et al. (2026) Cortical prostaglandin D2 contributes to behavioral sensitization and anxiety in peripheral inflammation. Cell reports, 45(6), 117492.

Yi MH, et al. (2025) Optogenetic activation of cortical microglia promotes neuronal activity and pain hypersensitivity. Cell reports, 44(5), 115717.

Kim DH, et al. (2025) Treatment of IL-18-binding protein biologics suppresses fibrotic progression in metabolic dysfunction-associated steatohepatitis. Cell reports. Medicine, 6(4), 102047.

Li M, et al. (2025) MRI-DTI contributes to evaluating diffuse neural injury following repetitive mild traumatic brain injury. iScience, 28(12), 114221.

Yuan WC, et al. (2025) HBO1 functions as an epigenetic barrier to hepatocyte plasticity and reprogramming during liver injury. Cell stem cell, 32(6), 990.

Liu TT, et al. (2025) Activation of central and peripheral transient receptor potential melastatin 8 increases susceptibility to spreading depolarization and facilitates trigeminal neuroinflammation. The journal of headache and pain, 26(1), 55.

Yu VX, et al. (2025) Canonical Proprioceptors Are Largely Absent in the Intrinsic Laryngeal Muscles of the Rat Larynx. *The Journal of comparative neurology*, 533(6), e70062.

Li Q, et al. (2025) Macro-scale, scaffold-assisted model of the human bone marrow endosteal niche using hiPSC-vascularized osteoblastic organoids. *Cell stem cell*, 32(12), 1941.

Fitzgerald JC, et al. (2025) Interactions of Oligodendrocyte Precursor Cells and Dopaminergic Neurons in the Mouse Substantia Nigra. *Journal of neurochemistry*, 169(1), e16298.

Starr AL, et al. (2025) Disentangling cell-intrinsic and cell-extrinsic factors underlying evolution. *Cell genomics*, 5(8), 100891.

Zhou J, et al. (2025) C5aR1+ microglia exacerbate neuroinflammation and cerebral edema in acute brain injury. *Neuron*.

Shi L, et al. (2025) Identification of novel macrophages and bone morphogenetic protein signals causing ectopic calcification and impairing muscle regeneration. *iScience*, 28(7), 112841.

Valente D, et al. (2025) Distinct microRNA signatures define sporadic PSP-RS and PD in patient-derived midbrain organoids. *iScience*, 28(8), 113162.

Rajebhosale P, et al. (2024) Functionally refined encoding of threat memory by distinct populations of basal forebrain cholinergic projection neurons. *Research square*.

Xiong L, et al. (2024) TLR2 regulates hair follicle cycle and regeneration via BMP signaling. *eLife*, 12.

Hiraga T, et al. (2024) Light-exercise-induced dopaminergic and noradrenergic stimulation in the dorsal hippocampus: Using a rat physiological exercise model. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 38(24), e70215.

Rajebhosale P, et al. (2024) Functionally refined encoding of threat memory by distinct populations of basal forebrain cholinergic projection neurons. *eLife*, 13.