

Resource Summary Report

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

Donkey anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 633

RRID:AB_2535739

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-21082, RRID:AB_2535739)

Antibody Information

URL: http://antibodyregistry.org/AB_2535739

Proper Citation: (Thermo Fisher Scientific Cat# A-21082, RRID:AB_2535739)

Target Antigen: Goat IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF, IHC, WB

Antibody Name: Donkey anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 633

Description: This polyclonal secondary targets Goat IgG (H+L)

Target Organism: goat

Defining Citation: [PMID:23136392](#), [PMID:17717044](#), [PMID:23536555](#), [PMID:18689690](#), [PMID:22505670](#), [PMID:16340959](#), [PMID:17548620](#), [PMID:12407100](#), [PMID:21106860](#)

Antibody ID: AB_2535739

Vendor: Thermo Fisher Scientific

Catalog Number: A-21082

Record Creation Time: 20251213T073613+0000

Record Last Update: 20260225T230735+0000

Ratings and Alerts

No rating or validation information has been found for Donkey anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 633.

No alerts have been found for Donkey anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 633.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 37 mentions in open access literature.

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

Francavilla R, et al. (2025) Syngap1 regulates the synaptic drive and membrane excitability of Parvalbumin-positive interneurons in mouse auditory cortex. *eLife*, 13.

Crespo-Masip M, et al. (2025) ASK1 limits kidney glucose reabsorption, growth, and mid-late proximal tubule KIM-1 induction when diabetes and Western diet are combined with SGLT2 inhibition. *American journal of physiology. Renal physiology*, 328(5), F662.

Le N, et al. (2025) Viral-mediated Pou5f1 (Oct4) overexpression and inhibition of Notch signaling synergistically induce neurogenic competence in mammalian Müller glia. *eLife*, 14.

Jinnou H, et al. (2025) Outer radial glia promotes white matter regeneration after neonatal brain injury. *Cell reports. Medicine*, 6(3), 101986.

Osanai H, et al. (2025) Automated detection of c-Fos-expressing neurons using inhomogeneous background subtraction in fluorescent images. *Neurobiology of learning and memory*, 218, 108035.

Lucotti S, et al. (2025) Extracellular vesicles from the lung pro-thrombotic niche drive cancer-associated thrombosis and metastasis via integrin beta 2. *Cell*, 188(6), 1642.

Ma C, et al. (2025) Protocol to develop a proximal tubule-on-chip model based on hiPSC-derived kidney organoids for functional analysis of renal transporters. *STAR protocols*, 6(2), 103777.

Arai M, et al. (2025) Combinative protein expression of immediate early genes c-Fos, Arc, and Npas4 along aversive- and reward-related neural networks. *bioRxiv : the preprint server for biology*.

Prakash A, et al. (2025) Mitochondrial-activity-driven hematopoietic stem cell fate and lineage choice is first established in the aorta-gonad-mesonephros. *Cell reports*, 44(10), 116296.

Arai M, et al. (2025) Combinative Protein Expression of Immediate Early Genes c-Fos, Arc, and Npas4 Along Aversive and Appetitive Experience-Related Neural Networks. *Hippocampus*, 35(5), e70030.

Fitzpatrick MJ, et al. (2024) A pupillary contrast response in mice and humans: Neural mechanisms and visual functions. *Neuron*, 112(14), 2404.

Jia X, et al. (2024) High expression of oleoyl-ACP hydrolase underpins life-threatening respiratory viral diseases. *Cell*, 187(17), 4586.

Hsiang JC, et al. (2024) Distributed feature representations of natural stimuli across parallel retinal pathways. *Nature communications*, 15(1), 1920.

Thowfeequ S, et al. (2024) An integrated approach identifies the molecular underpinnings of murine anterior visceral endoderm migration. *Developmental cell*, 59(17), 2347.

Ma C, et al. (2024) Efficient proximal tubule-on-chip model from hiPSC-derived kidney organoids for functional analysis of renal transporters. *iScience*, 27(9), 110760.

Menon DU, et al. (2024) ARID1A governs the silencing of sex-linked transcription during male meiosis in the mouse. *eLife*, 12.

Vlahos K, et al. (2023) Generation of iPSC lines from peripheral blood mononuclear cells from five healthy donors. *Stem cell research*, 69, 103109.

Cai P, et al. (2023) VEGF signaling governs the initiation of biliary-mediated liver regeneration through the PI3K-mTORC1 axis. *Cell reports*, 42(9), 113028.

Bohl JM, et al. (2023) Off Starburst Amacrine Cells in the Retina Trigger Looming-Evoked Fear Responses in Mice. *eNeuro*, 10(4).

Atwell S, et al. (2023) Label-free imaging of 3D pluripotent stem cell differentiation dynamics on chip. *Cell reports methods*, 3(7), 100523.