

# Resource Summary Report

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## Donkey anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594

RRID:AB\_2534105

Type: Antibody

### Proper Citation

(Thermo Fisher Scientific Cat# A-11058, RRID:AB\_2534105)

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2534105](http://antibodyregistry.org/AB_2534105)

**Proper Citation:** (Thermo Fisher Scientific Cat# A-11058, RRID:AB\_2534105)

**Target Antigen:** Goat IgG (H+L)

**Host Organism:** donkey

**Clonality:** polyclonal secondary

**Comments:** Applications: ICC/IF (1-10 µg/mL), IHC (1-10 µg/mL), Flow (1-10 µg/mL)  
Consolidation 6/2023: AB\_10563390

**Antibody Name:** Donkey anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594

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

**Target Organism:** goat

**Defining Citation:** [PMID:25915120](#), [PMID:11102526](#), [PMID:14626347](#), [PMID:17498810](#), [PMID:16924107](#), [PMID:12438411](#), [PMID:18299326](#), [PMID:17351619](#), [PMID:10677034](#), [PMID:24390344](#), [PMID:16801533](#), [PMID:16340959](#), [PMID:19201858](#), [PMID:16407243](#), [PMID:20875131](#), [PMID:27869310](#), [PMID:19169242](#), [PMID:25209403](#), [PMID:26601955](#), [PMID:19634996](#), [PMID:10385516](#), [PMID:16790423](#), [PMID:17416904](#), [PMID:17242468](#), [PMID:19124751](#), [PMID:17582329](#)

**Antibody ID:** AB\_2534105

**Vendor:** Thermo Fisher Scientific

**Catalog Number:** A-11058

**Alternative Catalog Numbers:** A11058

**Record Creation Time:** 20241130T060445+0000

**Record Last Update:** 20241130T061505+0000

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## Ratings and Alerts

No rating or validation information has been found for Donkey anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594.

No alerts have been found for Donkey anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 281 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](#).

Thangavel H, et al. (2024) Adipocyte-released adipomes in Chagas cardiomyopathy: Impact on cardiac metabolic and immune regulation. *iScience*, 27(5), 109672.

Greenwood M, et al. (2024) Dimerization of hub protein DYNLL1 and bZIP transcription factor CREB3L1 enhances transcriptional activation of CREB3L1 target genes like arginine vasopressin. *Peptides*, 179, 171269.

Juárez Tello A, et al. (2024) Dopamine-sensitive neurons in the mesencephalic locomotor region control locomotion initiation, stop, and turns. *Cell reports*, 43(5), 114187.

Sato N, et al. (2024) Basal delamination during mouse gastrulation primes pluripotent cells for differentiation. *Developmental cell*, 59(10), 1252.

Manolis D, et al. (2024) Quantitative proteomics reveals CLR interactome in primary human cells. *The Journal of biological chemistry*, 300(6), 107399.

Bodart-Santos V, et al. (2024) Selenoprotein P is a target for regulating extracellular vesicle biogenesis and secretion from activated microglia in vivo. *Cell reports*, 43(12), 115025.

Bouwman LF, et al. (2024) Generation of human induced pluripotent stem cell lines (LUMCi051-A,B and LUMCi052-A,B,C) of two patients with Spinocerebellar ataxia type 7. *Stem cell research*, 78, 103462.

Patra D, et al. (2024) Adipose tissue macrophage-derived microRNA-210-3p disrupts systemic insulin sensitivity by silencing GLUT4 in obesity. *The Journal of biological chemistry*, 300(6), 107328.

Tiwari N, et al. (2024) Plp1-expressing perineuronal DRG cells facilitate colonic and somatic chronic mechanical pain involving Piezo2 upregulation in DRG neurons. *Cell reports*, 43(5), 114230.

Parikh R, et al. (2024) Recycled melanoma-secreted melanosomes regulate tumor-associated macrophage diversification. *The EMBO journal*, 43(17), 3553.

Ku B, et al. (2024) PRMT1 promotes pancreatic cancer development and resistance to chemotherapy. *Cell reports. Medicine*, 5(3), 101461.

Liu H, et al. (2024) Derivation of induced pluripotent stem cell SHEHDNi002-A from a 68-year-old Chinese Han Parkinson's disease patient carrying LRRK2 and DNAJC6 mutations. *Stem cell research*, 75, 103297.

Wang MY, et al. (2024) Downregulation of the kidney glucagon receptor, essential for renal function and systemic homeostasis, contributes to chronic kidney disease. *Cell metabolism*, 36(3), 575.

Pan Z, et al. (2024) Generation of iPSC-derived human venous endothelial cells for the modeling of vascular malformations and drug discovery. *Cell stem cell*.

Molas S, et al. (2024) Dopamine control of social novelty preference is constrained by an interpeduncular-tegmentum circuit. *Nature communications*, 15(1), 2891.

Jahn C, et al. (2024) Generation of human induced pluripotent stem cell line MHHi029-A from a male Fabry disease patient carrying c.959A > T mutation. *Stem cell research*, 77, 103404.

Mayorca-Guiliani AE, et al. (2024) In Situ Decellularization of Tissues Applied to the Topographical Analysis of Tumor-Associated Extracellular Matrix. *Methods in molecular biology (Clifton, N.J.)*, 2748, 55.

Ura H, et al. (2024) Establishment of a human induced pluripotent stem cell line, KMUGMCi010-A, from a patient with X-linked Ohdo syndrome bearing missense mutation in the MED12 gene. *Stem cell research*, 77, 103388.

Taelman J, et al. (2024) Characterization of the human fetal gonad and reproductive tract by

single-cell transcriptomics. *Developmental cell*, 59(4), 529.

Williams DM, et al. (2024) S-acylation of NLRP3 provides a nigericin sensitive gating mechanism that controls access to the Golgi. *eLife*, 13.