

Resource Summary Report

Generated by [dkNET](#) on Aug 16, 2026

Donkey anti-Goat IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 647

RRID:AB_2762840

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A32849, RRID:AB_2762840)

Antibody Information

URL: http://antibodyregistry.org/AB_2762840

Proper Citation: (Thermo Fisher Scientific Cat# A32849, RRID:AB_2762840)

Target Antigen: Goat IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, WB

Antibody Name: Donkey anti-Goat IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 647

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

Target Organism: goat

Antibody ID: AB_2762840

Vendor: Thermo Fisher Scientific

Catalog Number: A32849

Record Creation Time: 20251216T074114+0000

Record Last Update: 20260225T231556+0000

Ratings and Alerts

No rating or validation information has been found for Donkey anti-Goat IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 647.

No alerts have been found for Donkey anti-Goat IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 647.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 100 mentions in open access literature.

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

Jovanovic VM, et al. (2026) Generation and characterization of POMC-tdTomato reporter human pluripotent stem cell lines. Stem cell research, 91, 103905.

Xie X, et al. (2026) Repression of RIPK1 kinase by INPP5D inhibits expression of diverse proinflammatory mediators and late-onset Alzheimer's disease risk factors. Immunity, 59(2), 419.

Rispol J, et al. (2026) Microbiome-produced nicotinic acid controls colon regional identity and injury susceptibility. Cell, 189(9), 2714.

Zhang S, et al. (2026) BST2 expression at astrocyte borders promotes microglial recruitment via the C3/C3aR signaling. Neuron, 114(1), 67.

Zheng W, et al. (2026) Continuous modeling of primate embryogenesis from totipotency to early organogenesis. Cell, 189(15), 4664.

Shen Q, et al. (2026) Reconstituting human primitive streak formation through extra-embryonic cell coordination. Cell.

Song J, et al. (2026) 3D post-implantation co-culture of human embryo and endometrium. Cell stem cell, 33(1), 58.

Bready D, et al. (2026) A developmentally regulated long-range enhancer-promoter contact mediates human neural development. bioRxiv : the preprint server for biology.

Ho YH, et al. (2026) Nociceptive innervation limits tertiary lymphoid structures to promote lung cancer. Cell, 189(14), 4276.

Thomas OG, et al. (2026) Anoctamin-2-specific T cells link Epstein-Barr virus to multiple sclerosis. Cell.

Reyes J, et al. (2026) Oncogenic and tumor-suppressive forces converge on a progenitor niche at the benign-to-malignant transition. Cell, 189(10), 2875.

Etxeberria A, et al. (2026) Microglia-mediated protection against Alzheimer's disease pathology and detrimental effects in white matter revealed by Ptpn6 deletion. *Neuron*, 114(13), 2367.

Patel K, et al. (2026) Chaperone-mediated autophagy is a tumor-suppressive mechanism in hepatocellular carcinoma. *Cell reports*, 45(6), 117390.

Power A, et al. (2026) Microenvironmental TGF- β is an early driver of NF1-associated tumor formation. *Cell reports*, 45(1), 116822.

Tabor GT, et al. (2026) Inducible deletion of DGAT1 and 2 from microglia exacerbates neurodegeneration and endolysosomal lipid accumulation in male PS19 mice. *Cell reports*, 45(1), 116841.

Boodhansingh KE, et al. (2026) Noncoding Variants in Intron 2 of HK1 Associated With Hyperinsulinism With Variable Clinical Phenotype. *The Journal of clinical endocrinology and metabolism*, 111(8), 2242.

Zhang Y, et al. (2026) Human receptive endometrial assembloid for deciphering the implantation window. *eLife*, 12.

Ossola C, et al. (2025) Adducins regulate morphology and fate of neural progenitors during neocortical neurogenesis. *Cell reports*, 44(9), 116276.

Aisenberg WH, et al. (2025) Direct microglia replacement reveals pathologic and therapeutic contributions of brain macrophages to a monogenic neurological disease. *Immunity*, 58(5), 1254.

Snitow ME, et al. (2025) Stc1-expressing myofibroblasts are a developmentally distinct lineage cleared through apoptosis in the neonatal lung. *Cell reports*, 45(1), 116750.