Resource Summary Report

Generated by RRID on Aug 3, 2026

Donkey anti-Goat IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 488

RRID:AB_2866497
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A32814TR, RRID:AB_2866497)

Antibody Information

URL: http://antibodyregistry.org/AB_2866497

Proper Citation: (Thermo Fisher Scientific Cat# A32814TR, RRID:AB_2866497)

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 488

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

Target Organism: goat

Antibody ID: AB_2866497

Vendor: Thermo Fisher Scientific

Catalog Number: A32814TR

Record Creation Time: 20251216T074500+0000

Record Last Update: 20260225T231845+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 488.

No alerts have been found for Donkey anti-Goat IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 488.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 15 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Zitti B, et al. (2026) Positioning and reversible suppression of CCR7+ dendritic cells in perivascular tumor niches shape cancer immunity. Immunity, 59(1), 161.

Sharma K, et al. (2026) Retinal ganglion cell survival and functional maturation in transiently vascularized human retinal organoids. Cell stem cell.

Wen H, et al. (2025) A spatiotemporal cell atlas of cardiopulmonary progenitor cell allocation during development. Cell reports, 44(4), 115513.

Arenillas C, et al. (2025) Convergent Genetic Adaptation in Human Tumors Developed Under Systemic Hypoxia and in Populations Living at High Altitudes. Cancer discovery, 15(5), 1037.

Esposito F, et al. (2025) DROSHA, DICER, and damage-induced long ncRNA control BMI1-dependent transcriptional repression at DNA double-strand break. Cell reports, 44(12), 116605.

Villalón Landeros E, et al. (2024) The nociceptive activity of peripheral sensory neurons is modulated by the neuronal membrane proteasome. Cell reports, 43(4), 114058.

Deng Y, et al. (2024) LIFR regulates cholesterol-driven bidirectional hepatocyte-neutrophil cross-talk to promote liver regeneration. Nature metabolism, 6(9), 1756.

Rosner M, et al. (2024) Oct4 controls basement membrane development during human embryogenesis. Developmental cell, 59(11), 1439.

He Y, et al. (2023) Intravital microscopy of satellite cell dynamics and their interaction with myeloid cells during skeletal muscle regeneration. Science advances, 9(42), eadi1891.

Deng Y, et al. (2023) LIFR recruits HGF-producing neutrophils to promote liver injury repair and regeneration. bioRxiv : the preprint server for biology.

Abi-Ghanem C, et al. (2022) CAQK, a peptide associating with extracellular matrix components targets sites of demyelinating injuries. Frontiers in cellular neuroscience, 16,

908401.

Harbuzariu A, et al. (2022) Neuregulin-1/ErbB4 signaling modulates Plasmodium falciparum HRP2-induced damage to brain cortical organoids. iScience, 25(6), 104407.

Sesé B, et al. (2022) Glioblastoma Embryonic-like Stem Cells Exhibit Immune-Evasive Phenotype. Cancers, 14(9).

Heiss CN, et al. (2021) The gut microbiota regulates hypothalamic inflammation and leptin sensitivity in Western diet-fed mice via a GLP-1R-dependent mechanism. Cell reports, 35(8), 109163.

Suárez-Barrio C, et al. (2020) Plasma Rich in Growth Factors Enhances Cell Survival after in Situ Retinal Degeneration. International journal of molecular sciences, 21(20).