

Resource Summary Report

Generated by [nidm-terms](#) on Aug 11, 2026

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

RRID:AB_2866491

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A32731TR, RRID:AB_2866491)

Antibody Information

URL: http://antibodyregistry.org/AB_2866491

Proper Citation: (Thermo Fisher Scientific Cat# A32731TR, RRID:AB_2866491)

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, WB

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

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

Target Organism: rabbit

Antibody ID: AB_2866491

Vendor: Thermo Fisher Scientific

Catalog Number: A32731TR

Record Creation Time: 20251216T074429+0000

Record Last Update: 20260225T231835+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 488.

No alerts have been found for Goat anti-Rabbit 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 18 mentions in open access literature.

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

Xie L, et al. (2026) Mutant huntingtin disrupts TET1 transcription and alters DNA methylation in a Huntington's disease knock-in pig model. *Cell reports*, 45(7), 117584.

Zhang Z, et al. (2026) Ferroptosis susceptibility in hippocampal neural precursor cells influences neurogenesis and memory across aging. *Cell stem cell*, 33(6), 1031.

Lin Y, et al. (2026) Regulatory T cell-derived TGF- β signaling governs the differentiation and maintenance of tumor-infiltrating bystander CD8⁺ T cells. *Cell reports*, 45(4), 117189.

Maruyama S, et al. (2026) Co-option of lysosomal machinery shapes the evolution of the intracellular photosymbiosis supporting coral reefs. *Cell*.

Shimoda T, et al. (2026) LPA4 in the spinal dorsal horn is a potential therapeutic target for inflammatory pain and neuropathic mechanical hypersensitivity. *iScience*, 29(8), 116845.

Ramachandran H, et al. (2025) Reprogramming Patient-Derived urine cells into iPSCs for Anti-GAD65 autoimmune encephalitis research. *Stem cell research*, 87, 103790.

Ghodrat R, et al. (2025) CRISPR/Cpf1-mediated editing of PINK1 in induced pluripotent stem cells. *Stem cell research*, 90, 103887.

Ramachandran H, et al. (2025) Generation of two iPSC lines with pathogenic DMD nonsense mutations c.4729C>T and c.5713G>T. *Stem cell research*, 87, 103789.

Stec MJ, et al. (2025) Combined endurance and resistance exercise training alters the spatial transcriptome of skeletal muscle in young adults. *iScience*, 28(9), 113301.

Urbanski HF, et al. (2025) Pituitary gonadotropin-releasing hormone II as a possible mediator of positive estrogen feedback. *Journal of neuroendocrinology*, 37(4), e13498.

Long RM, et al. (2023) The Role of Protocadherin γ in Adult Sensory Neurons and Skin Reinnervation. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 43(49), 8348.

Zheng Y, et al. (2023) β -Sitosterol Alleviates Neuropathic Pain by Affect Microglia Polarization through Inhibiting TLR4/NF- κ B Signaling Pathway. *Journal of neuroimmune pharmacology : the official journal of the Society on NeuroImmune Pharmacology*, 18(4), 690.

Mullen RD, et al. (2022) Distal-less homeobox genes *Dlx5/6* regulate Müllerian duct regression. *Frontiers in endocrinology*, 13, 916173.

Lv D, et al. (2022) PDGF signaling inhibits mitophagy in glioblastoma stem cells through N6-methyladenosine. *Developmental cell*, 57(12), 1466.

Brouwer PJM, et al. (2021) Two-component spike nanoparticle vaccine protects macaques from SARS-CoV-2 infection. *Cell*, 184(5), 1188.

van Heusden F, et al. (2021) Diversity in striatal synaptic circuits arises from distinct embryonic progenitor pools in the ventral telencephalon. *Cell reports*, 35(4), 109041.

Lee JH, et al. (2021) Poly-ADP-ribosylation drives loss of protein homeostasis in ATM and Mre11 deficiency. *Molecular cell*, 81(7), 1515.

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).