

Resource Summary Report

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

RRID:AB_2866489

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A32723TR, RRID:AB_2866489)

Antibody Information

URL: http://antibodyregistry.org/AB_2866489

Proper Citation: (Thermo Fisher Scientific Cat# A32723TR, RRID:AB_2866489)

Target Antigen: Mouse IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, WB

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

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

Target Organism: mouse

Antibody ID: AB_2866489

Vendor: Thermo Fisher Scientific

Catalog Number: A32723TR

Record Creation Time: 20251216T074626+0000

Record Last Update: 20260225T231946+0000

Ratings and Alerts

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

No alerts have been found for Goat anti-Mouse 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 21 mentions in open access literature.

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

Cheng H, et al. (2026) THBS1 upregulation by KLF7 in hypopharyngeal squamous cell carcinoma contributes to lung metastasis through the p38 MAPK signaling. iScience, 29(3), 114816.

Kantor I, et al. (2026) Generation of two tetracycline-inducible NGN2 iN iPSC lines carrying a heterozygous floating-Harbor syndrome SRCAP truncating mutation. Stem cell research, 91, 103922.

Bhat N, et al. (2026) Enhancing the antitumor efficacy using a combination of FGFR4 Inhibitor (H3B-6527) and oxaliplatin in gastric cancer. Neoplasia (New York, N.Y.), 71, 101257.

Islam R, et al. (2026) Microglial Lyn Kinase-TRPV4 axis mediates social deficits in a maternal immune activation model. Journal of neuroinflammation, 23(1).

Ma B, et al. (2026) MYC-Mediated USP39 Upregulation Stabilizes SRSF1 in Pancreatic Cancer. Molecular cancer research : MCR.

Huang J, et al. (2026) Scap stabilizes PKM2 to promote glycolysis and enhance anti-fungal immunity in macrophages. Cell reports, 45(3), 117106.

Grunfeld AM, et al. (2026) Amyloid-bodies in the evolution of malignancies. PloS one, 21(7), e0353464.

Selcen S, et al. (2025) Integrated real-time imaging of executioner caspase dynamics, apoptosis-induced proliferation, and immunogenic cell death using a stable fluorescent reporter platform. Cell death discovery, 11(1), 368.

Råberg L, et al. (2025) Sialoglycans modulate Siglec-5-TLR4 interactions in osteoarthritis. iScience, 28(12), 113979.

Thairi C, et al. (2025) Generation of iPSC lines (ICHi001-A, IChi002-A, IChi003-A, IChi004-A) from four patients carrying Titin truncating variants associated with dilated cardiomyopathy. Stem cell research, 86, 103719.

Qi X, et al. (2024) TRPV4 Blockage Inhibits the Neurogenesis in the Adult Hippocampal Dentate Gyrus Following Pilocarpine-Induced Status Epilepticus. *Molecular neurobiology*.

Yin Y, et al. (2024) ASGR1 is a promising target for lipid reduction in pigs with PON2 as its inhibitor. *iScience*, 27(7), 110288.

Ge L, et al. (2023) Caffeoylquinic acids isolated from *Lonicera japonica* Thunb. as TAK1 inhibitors protects against LPS plus IFN- γ -stimulated inflammation by interacting with KEAP1-regulated NRF2 activation. *Biomedicine & pharmacotherapy = Biomedecine & pharmacotherapie*, 165, 115038.

Fei X, et al. (2023) The Scap-SREBP1-S1P/S2P lipogenesis signal orchestrates the homeostasis and spatiotemporal activation of NF- κ B. *Cell reports*, 42(6), 112586.

Yilihamu EE, et al. (2023) A novel mouse model of central cord syndrome. *Neural regeneration research*, 18(12), 2751.

Li YY, et al. (2023) Hepatitis B Virus Utilizes a Retrograde Trafficking Route via the Trans-Golgi Network to Avoid Lysosomal Degradation. *Cellular and molecular gastroenterology and hepatology*, 15(3), 533.

Li J, et al. (2022) Protein arginine methyltransferase 2 (PRMT2) promotes dextran sulfate sodium-induced colitis by inhibiting the SOCS3 promoter via histone H3R8 asymmetric dimethylation. *British journal of pharmacology*, 179(1), 141.

Peri M, et al. (2022) Approach for patch-clamping using an upright microscope with z-axis movable stage. *Microscopy research and technique*, 85(6), 2095.

Wang Y, et al. (2022) SETD4-mediated KU70 methylation suppresses apoptosis. *Cell reports*, 39(6), 110794.

Peric M, et al. (2021) Dysfunction of oligodendrocyte inwardly rectifying potassium channel in a rat model of amyotrophic lateral sclerosis. *The European journal of neuroscience*, 54(7), 6339.