Resource Summary Report

Generated by nidm-terms on Aug 11, 2026

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

RRID:AB_2633275
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A32723, RRID:AB_2633275)

Antibody Information

URL: http://antibodyregistry.org/AB_2633275

Proper Citation: (Thermo Fisher Scientific Cat# A32723, RRID:AB_2633275)

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_2633275

Vendor: Thermo Fisher Scientific

Catalog Number: A32723

Record Creation Time: 20251216T073756+0000

Record Last Update: 20260225T231330+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 408 mentions in open access literature.

Listed below are recent publications. The full list is available at nidm-terms .

Terry BK, et al. (2026) Individuals with reported and novel KDM5C variants present with seizures, a feature recapitulated in a Drosophila model. Human molecular genetics, 35(4).

Weng JH, et al. (2026) Polyglutamine homorepeat regulates Runx2 condensation and cellular localization in a KPNA3-dependent manner. Cell reports, 45(4), 117205.

Guan Z, et al. (2026) Disease-causing mutations in Synaptotagmin can act via dominant-negative, gain-of-function or haploinsufficient mechanisms. bioRxiv : the preprint server for biology.

Simonneau B, et al. (2026) Generation of two iPSC lines carrying two cystic fibrosis rare intronic mutations c.1585-1G>A and c.1680-886A>G in the CFTR gene of the parental line PCIi033-A using CRISPR/Cas tools. Stem cell research, 94, 104016.

Donlic A, et al. (2026) Deep learning of functional perturbations from condensate morphology. Cell, 189(15), 4562.

Xu Y, et al. (2026) CNTN6 Modulates Slit-Robo Signaling in Cortical GABAergic Interneuron Migration. Neuroscience bulletin, 42(8), 1771.

Milano L, et al. (2026) BRCA2-dependent maturation of nascent strands during DNA replication. Molecular cell, 86(8), 1427.

Lassen M, et al. (2026) HR3/ROR?-mediated cholesterol sensing regulates TOR signaling. Nature communications, 17(1).

Zinn KM, et al. (2026) Enterovirus D68 2A protease causes nuclear pore complex dysfunction and independently contributes to motor neuron toxicity. eLife, 14.

Guo X, et al. (2026) The WEE1 inhibitor azenosertib broadly enhances efficacy of antibody-drug conjugates with topoisomerase I and microtubule inhibitor payloads. iScience, 29(7), 116390.

Mukherjee A, et al. (2026) Membrane potential mediates the cellular response to mechanical pressure. Cell, 189(1), 143.

Zhang Z, et al. (2026) Precise and efficient DNA base editing restores normal hearing in adult DFNB9 mouse model. Med (New York, N.Y.), 7(4), 101001.

Mao X, et al. (2026) Cytoplasmic mRNA decay by the antiviral nuclease RNase L promotes transcriptional repression. Cell reports, 45(3), 117028.

Hung HF, et al. (2026) Centrosome linker protein CEP68 modulates cellular stress responses via nuclear condensate formation and HSP27 interaction. iScience, 29(7), 116491.

Fujimura E, et al. (2026) A viral ORFeome library for systems-level genetic dissection of host-pathogen interactions. Cell.

Skory RM, et al. (2026) Live imaging captures the events immediately following fertilization. Developmental 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.

Yue Z, et al. (2026) Subcellular Redistribution of Endomembrane GPR15 Promotes NAD+-Mediated Metabolic Reprogramming and Boosts 5-FU Chemosensitivity in Colorectal Cancer. Cancer research, 86(9), 2253.

Xiang C, et al. (2026) Immunoregulatory gene GIMAP6 suppresses lethal atherosclerotic vasculopathy and ischemic heart failure. bioRxiv : the preprint server for biology.

Rolón-Martínez S, et al. (2026) Thalamic reticular neurons provide cell type-specific modulation of sound processing in the auditory thalamus. PLoS biology, 24(3), e3003693.