

Resource Summary Report

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Goat anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 800

RRID:AB_2633279

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A32730, RRID:AB_2633279)

Antibody Information

URL: http://antibodyregistry.org/AB_2633279

Proper Citation: (Thermo Fisher Scientific Cat# A32730, RRID:AB_2633279)

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 800

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

Target Organism: mouse

Antibody ID: AB_2633279

Vendor: Thermo Fisher Scientific

Catalog Number: A32730

Record Creation Time: 20251216T074626+0000

Record Last Update: 20260722T182642+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 800.

No alerts have been found for Goat anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 800.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 31 mentions in open access literature.

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

Çak?lkaya P, et al. (2026) Targeting uPARAP with an Antibody-Drug Conjugate Exhibits Efficacy against Mesothelioma and Synergizes with Cisplatin. Cancer research communications, 6(1), 130.

Hornfeck S, et al. (2026) Overexpression generates aberrant distribution of endocytic regulators - the case of the Rab11/LAMP1 compartment. PloS one, 21(4), e0346157.

Dennison DD, et al. (2025) Ubiquitin chain variability directs substrates of the Tul1 ubiquitin ligase complex to different degradation pathways. The Journal of cell biology, 224(9).

Kakani P, et al. (2025) Hypoxia-induced CTCF mediates alternative splicing via coupling chromatin looping and RNA Pol II pause to promote EMT in breast cancer. Cell reports, 44(2), 115267.

Lange SM, et al. (2025) A conserved mechanism for the retrieval of polyubiquitinated proteins from cilia. Cell.

Goyal S, et al. (2025) Mitochondrial NAD⁺ gradient sustained by membrane potential and transport. Science advances, 11(47), eaea7460.

Pant D, et al. (2025) Interplay of YEATS2 and GCDH regulates histone crotonylation and drives EMT in head and neck cancer. eLife, 14.

Sharninghausen R, et al. (2024) Identification of ERAD-dependent degrons for the endoplasmic reticulum lumen. eLife, 12.

Kasap C, et al. (2024) Targeting high-risk multiple myeloma genotypes with optimized anti-CD70 CAR-T cells. bioRxiv : the preprint server for biology.

Shimizu H, et al. (2024) Alternative mechanisms of Notch activation by partitioning into distinct endosomal domains. The Journal of cell biology, 223(5).

Kakani P, et al. (2024) Hypoxia-induced CTCF promotes EMT in breast cancer. *Cell reports*, 43(7), 114367.

Shim A, et al. (2024) Mutations in the non-catalytic polyproline motif destabilize TREX1 and amplify cGAS-STING signaling. *bioRxiv : the preprint server for biology*.

Nie DY, et al. (2024) Recruitment of FBXO22 for targeted degradation of NSD2. *Nature chemical biology*, 20(12), 1597.

Hernandez C, et al. (2024) Mechanisms of HIV-mediated blood-brain barrier compromise and leukocyte transmigration under the current antiretroviral era. *iScience*, 27(3), 109236.

Justice JL, et al. (2024) DNA-PK and ATM drive phosphorylation signatures that antagonistically regulate cytokine responses to herpesvirus infection or DNA damage. *Cell systems*, 15(4), 339.

Ghaffari LT, et al. (2023) Differential response of C9orf72 transcripts following neuronal depolarization. *iScience*, 26(6), 106959.

Ameen SS, et al. (2023) N-Terminomic Changes in Neurons During Excitotoxicity Reveal Proteolytic Events Associated With Synaptic Dysfunctions and Potential Targets for Neuroprotection. *Molecular & cellular proteomics : MCP*, 22(5), 100543.

Belan O, et al. (2023) Visualization of direct and diffusion-assisted RAD51 nucleation by full-length human BRCA2 protein. *Molecular cell*, 83(16), 2925.

Peterson BG, et al. (2023) Deep mutational scanning highlights a role for cytosolic regions in Hrd1 function. *Cell reports*, 42(11), 113451.

Nie DY, et al. (2023) Recruitment of FBXO22 for Targeted Degradation of NSD2. *bioRxiv : the preprint server for biology*.