

Resource Summary Report

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Goat anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 680

RRID:AB_2633283

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A32734, RRID:AB_2633283)

Antibody Information

URL: http://antibodyregistry.org/AB_2633283

Proper Citation: (Thermo Fisher Scientific Cat# A32734, RRID:AB_2633283)

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF, WB

Antibody Name: Goat anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 680

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

Target Organism: rabbit

Antibody ID: AB_2633283

Vendor: Thermo Fisher Scientific

Catalog Number: A32734

Record Creation Time: 20251213T073444+0000

Record Last Update: 20260225T230608+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 680.

No alerts have been found for Goat anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 680.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 23 mentions in open access literature.

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

Taya M, et al. (2026) Ovarian cancer cell glucocorticoid receptor activation increases myeloid-derived suppressor cell tumor infiltration. *Endocrinology*, 167(4).

Espinosa-Garcia C, et al. (2026) Neuroinflammatory stress preferentially impacts synaptic MAPK signaling and mitochondria in excitatory neurons. *Molecular neurodegeneration advances*, 2(1), 17.

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

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.

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.

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

Wu A, et al. (2024) The activation of LBH-CRYAB signaling promotes cardiac protection against I/R injury by inhibiting apoptosis and ferroptosis. *iScience*, 27(5), 109510.

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

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

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

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

Sun R, et al. (2022) Neutral ceramidase-dependent regulation of macrophage metabolism directs intestinal immune homeostasis and controls enteric infection. *Cell reports*, 38(13), 110560.

Shenoy A, et al. (2022) Metabolic¹⁵N labeling of the N-glycosylated immunoglobulin G1 Fc with an engineered *Saccharomyces cerevisiae* strain. *Journal of biomolecular NMR*, 76(4), 95.

Lei C, et al. (2022) Enteric VIP-producing neurons maintain gut microbiota homeostasis through regulating epithelium fucosylation. *Cell host & microbe*, 30(10), 1417.

Han Y, et al. (2021) Roles of PINK1 in regulation of systemic growth inhibition induced by mutations of PTEN in *Drosophila*. *Cell reports*, 34(12), 108875.

Maat H, et al. (2021) The USP7-TRIM27 axis mediates non-canonical PRC1.1 function and is a druggable target in leukemia. *iScience*, 24(5), 102435.

Cho E, et al. (2021) PPP6C negatively regulates oncogenic ERK signaling through dephosphorylation of MEK. *Cell reports*, 34(13), 108928.

Cuddy LK, et al. (2019) Stress-Induced Cellular Clearance Is Mediated by the SNARE Protein ykt6 and Disrupted by α -Synuclein. *Neuron*, 104(5), 869.