

Resource Summary Report

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Goat anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 633

RRID:AB_2535718

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-21050, RRID:AB_2535718)

Antibody Information

URL: http://antibodyregistry.org/AB_2535718

Proper Citation: (Thermo Fisher Scientific Cat# A-21050, RRID:AB_2535718)

Target Antigen: Mouse IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF, WB

Antibody Name: Goat anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 633

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

Target Organism: mouse

Defining Citation: [PMID:17167095](#), [PMID:15707944](#), [PMID:15601930](#), [PMID:17199888](#), [PMID:18762577](#), [PMID:17760838](#), [PMID:17406236](#), [PMID:17965848](#), [PMID:11756473](#), [PMID:15944714](#), [PMID:16293632](#), [PMID:16338004](#), [PMID:14684826](#), [PMID:19029340](#), [PMID:17115040](#), [PMID:18833302](#), [PMID:23484854](#), [PMID:11604406](#), [PMID:15190118](#), [PMID:15657394](#), [PMID:16738054](#), [PMID:17849139](#), [PMID:16407310](#), [PMID:18708083](#), [PMID:22378868](#), [PMID:15980428](#), [PMID:18267078](#)

Antibody ID: AB_2535718

Vendor: Thermo Fisher Scientific

Catalog Number: A-21050

Record Creation Time: 20251213T073402+0000

Record Last Update: 20260225T230538+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 633.

No alerts have been found for Goat anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 633.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 96 mentions in open access literature.

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

John MM, et al. (2026) Engineering C1q single-chain globular head variants for enhanced IgM binding. BMC biology, 24(1).

Dhawan S, et al. (2026) A neural connectivity atlas for fly flight control. Current biology : CB, 36(3), 660.

Li X, et al. (2026) Sequencing of distinct wing behaviors during Drosophila courtship. Current biology : CB, 36(5), 1291.

Pimenov I, et al. (2026) Dopamine neuron specific RNA-sequencing reveals Neprilysin 1 acts downstream of the cohesin complex to suppress learning. Communications biology, 9(1).

Collie MF, et al. (2026) Specialized parallel pathways for adaptive control of visual object pursuit. Neuron, 114(10), 1833.

Xu S, et al. (2026) Clathrin-independent endocytosis and retrograde transport in cancer cells tune immune synapse organization and CD8 T cell response. eLife, 14.

Xu W, et al. (2026) S-acylation of TDP43 regulates its condensation in amyotrophic lateral sclerosis. Molecular cell, 86(11), 2191.

Palloni LMG, et al. (2026) AMPK-mediated HCN4 channel phosphorylation contributes to age-related intrinsic bradycardia. The Journal of general physiology, 158(2).

Ouadah Y, et al. (2026) Evolutionary basis of male same-sex sexual behavior by multiple pheromone switches in Drosophila. Current biology : CB, 36(7), 1716.

Djamshidi M, et al. (2025) FAME-CRISPR improves CRISPR-Cas9 genome editing via HDAC inhibition and engineered virus-like particle delivery. *Cell reports methods*, 101248.

Rayshubskiy A, et al. (2025) Neural circuit mechanisms for steering control in walking *Drosophila*. *eLife*, 13.

Rachad EY, et al. (2025) Functional dissection of a neuronal brain circuit mediating higher-order associative learning. *Cell reports*, 44(5), 115593.

Beau M, et al. (2025) A deep learning strategy to identify cell types across species from high-density extracellular recordings. *Cell*, 188(8), 2218.

Kinder L, et al. (2025) Expression of Osteopontin in M2 and M4 Intrinsically Photosensitive Retinal Ganglion Cells in the Mouse Retina. *Investigative ophthalmology & visual science*, 66(2), 14.

Allen AM, et al. (2025) A high-resolution atlas of the brain predicts lineage and birth order underlying neuronal identity. *Cell genomics*, 101103.

Samara E, et al. (2025) Columnar cholinergic neurotransmission onto T5 cells of *Drosophila*. *Current biology : CB*, 35(6), 1269.

Bervoets S, et al. (2025) dArc1 controls sugar reward valuation in *Drosophila melanogaster*. *Current biology : CB*, 35(17), 4188.

McConnell J, et al. (2025) The HDL-transporting scavenger receptor B1 promotes viral infection through endolysosomal acidification. *iScience*, 28(6), 112501.

Kang SW, et al. (2025) *Drosophila* peptidyl-prolyl cis/trans isomerase-like 4 regulates circadian rhythm by supporting high-amplitude oscillations of PERIOD. *iScience*, 28(5), 112457.

Broix L, et al. (2025) m6A RNA methylation-mediated control of global APC expression is required for local translation of α -actin and axon development. *Cell reports*, 44(6), 115727.