Resource Summary Report

Generated by NIF on Sep 15, 2026

Goat Anti-Mouse IgG (H+L) Highly Cross-adsorbed Antibody, Alexa Fluor 633 Conjugated

RRID:AB_2535719
Type: Antibody

Proper Citation

Molecular Probes Cat# A-21052, RRID:AB_2535719

Antibody Information

URL: http://antibodyregistry.org/AB_2535719

Proper Citation: Molecular Probes Cat# A-21052, RRID:AB_2535719

Target Antigen: Mouse IgG (H+L)

Host Organism: goat

Clonality: polyclonal

Comments: Discontinued; This product offered by Molecular Probes (Invitrogen), now part of Thermo Fisher. This entry has been consolidated with the Thermo Fisher version by curator 1/2018, The previous RRID was RRID: AB_141459.

Antibody Name: Goat Anti-Mouse IgG (H+L) Highly Cross-adsorbed Antibody, Alexa Fluor 633 Conjugated

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

Target Organism: mouse

Antibody ID: AB_2535719

Vendor: Molecular Probes

Catalog Number: A-21052

Alternative Catalog Numbers: A21052

Record Creation Time: 20231110T053329+0000

Record Last Update: 20260829T201941+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Mouse IgG (H+L) Highly Cross-adsorbed Antibody, Alexa Fluor 633 Conjugated.

Warning: Discontinued at Molecular Probes
Discontinued; This product offered by Molecular Probes (Invitrogen), now part of Thermo Fisher. This entry has been consolidated with the Thermo Fisher version by curator 1/2018, The previous RRID was RRID: AB_141459.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 164 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Bressan C, et al. (2026) Cilia beating of ependymal cells regulates adult neural stem cell quiescence via mechanical forces mediated by PKD1/2-TRPM3. Neuron.

Maeda A, et al. (2026) In vivo visualization of bioactive iron and oxygen using LiON, the labile iron and oxygen notifier. Cell reports methods, 6(6), 101431.

Guo Q, et al. (2026) Human GBP4 promotes TRIM21-BIP-dependent autophagy to restrict M. tuberculosis infection by preventing SORT1-mediated progranulin degradation. Cell reports, 45(8), 117739.

Syed DS, et al. (2026) Inhibitory circuits control leg movements during Drosophila grooming. eLife, 14.

Kamal A, et al. (2026) Bendless-mediated K63 ubiquitination modulates cellular signalling to regulate Drosophila hematopoiesis. Cell communication and signaling : CCS, 24(1).

Inagaki S, et al. (2026) Endoplasmic reticulum patterns insect cuticle nanostructure. The Journal of cell biology, 225(2).

Ventimiglia D, et al. (2026) Neural circuits regulating social dominance implement a strategy predicted by evolutionary game theory. bioRxiv : the preprint server for biology.

Palacios Castillo LM, et al. (2026) Cellular and functional dissection of the octopaminergic system in the Drosophila brain. bioRxiv : the preprint server for biology.

Seg?? Cristina A, et al. (2026) Adhesion-controlled mechanics of the glial niche regulate neural stem cell proliferative potential. Developmental cell, 61(6), 1254.

Yang L, et al. (2026) Inducing physiological polarity and performing gene editing using CRISPR-Cas9 in human trophoblast organoids. Nature protocols.

Sarkar S, et al. (2026) CLASP-dependent microtubule stabilization generates microtubule-based protrusive forces during Drosophila epithelial morphogenesis. Current biology : CB, 36(14), 3651.

Zhou M, et al. (2025) Central clock drives foraging rhythm through modulating food odor attraction in Drosophila. Current biology : CB.

Hiramatsu S, et al. (2025) Synaptic enrichment and dynamic regulation of the two opposing dopamine receptors within the same neurons. eLife, 13.

Warnecke C, et al. (2025) Re-exposure to reward re-evaluates related memories. Current biology : CB.

Ghosh K, et al. (2025) Genetic perturbation of cellular homeostasis regulates integrated stress response signaling to control Drosophila hematopoiesis. Biology open, 14(7).

Du J, et al. (2025) Astrocytic modulation of GABA transmission in the VTA limits progression of anxiety- and depression-like behaviors in adult mice. Cell reports, 44(6), 115824.

Sonoda T, et al. (2025) Experience influences the refinement of feature selectivity in the mouse primary visual thalamus. Neuron, 113(9), 1352.

Gao M, et al. (2025) Induced neural stem cells regulate microglial activation through Akt-mediated upregulation of CXCR4 and Crry in a mouse model of closed head injury. Neural regeneration research, 20(5), 1416.

Chettiyappa MB, et al. (2025) Establishment of human induced pluripotent stem cell line, NIMHi020-A from fibroblasts of a patient with IBA57 variant (p.Tyr113Cys). Stem cell research, 89, 103853.

Nimonkar MM, et al. (2025) Characterisation of the induced pluripotent stem cell line NIMHi012-A derived from PBMCs of an epilepsy patient with a pathogenic variant in SCN1A gene. Stem cell research, 88, 103809.