Resource Summary Report

Generated by nidm-terms on Aug 10, 2026

Goat anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 350

RRID:AB_2535717
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-21049, RRID:AB_2535717)

Antibody Information

URL: http://antibodyregistry.org/AB_2535717

Proper Citation: (Thermo Fisher Scientific Cat# A-21049, RRID:AB_2535717)

Target Antigen: Mouse IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF

Antibody Name: Goat anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 350

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

Target Organism: mouse

Defining Citation: PMID:16449195, PMID:11830582, PMID:17115030, PMID:16938850, PMID:10637315, PMID:16906129, PMID:11382766, PMID:10449539, PMID:10792047, PMID:12356868, PMID:17332376, PMID:12183453, PMID:11278476, PMID:16024811, PMID:15758029, PMID:12034773, PMID:18208326, PMID:10806479, PMID:14576307, PMID:11413130, PMID:11085978, PMID:12866644, PMID:11711677, PMID:17166836, PMID:11029059, PMID:17222032, PMID:11602570, PMID:16079847

Antibody ID: AB_2535717

Vendor: Thermo Fisher Scientific

Catalog Number: A-21049

Record Creation Time: 20251213T073811+0000

Record Last Update: 20260225T230954+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™ 350.

No alerts have been found for Goat anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 350.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Tuttolomondo M, et al. (2025) Systematic design of DMBT1-derived peptides correlating physicochemical properties and sequence motifs with siRNA delivery and efficacy in cancer therapy. EBioMedicine, 121, 105977.

Haddad S, et al. (2024) A biallelic mutation in CACNA2D2 associated with developmental and epileptic encephalopathy affects calcium channel-dependent as well as synaptic functions of ?2?-2. Journal of neurochemistry.

Ollech D, et al. (2020) An optochemical tool for light-induced dissociation of adherens junctions to control mechanical coupling between cells. Nature communications, 11(1), 472.

Geisler S, et al. (2019) Presynaptic ?2?-2 Calcium Channel Subunits Regulate Postsynaptic GABAA Receptor Abundance and Axonal Wiring. The Journal of neuroscience : the official journal of the Society for Neuroscience, 39(14), 2581.

Hashimotodani Y, et al. (2018) Supramammillary Nucleus Afferents to the Dentate Gyrus Co-release Glutamate and GABA and Potentiate Granule Cell Output. Cell reports, 25(10), 2704.