Resource Summary Report

Generated by nidm-terms on Aug 16, 2026

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

RRID:AB_2534100
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-11045, RRID:AB_2534100)

Antibody Information

URL: http://antibodyregistry.org/AB_2534100

Proper Citation: (Thermo Fisher Scientific Cat# A-11045, RRID:AB_2534100)

Target Antigen: Mouse IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF, IHC

Antibody Name: Goat anti-Mouse IgG (H+L) 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:18773464, PMID:10449539, PMID:10792047, PMID:12356868, PMID:17332376, PMID:26654779, PMID:12183453, PMID:11278476, PMID:16024811, PMID:15758029, PMID:12034773, PMID:10806479, PMID:14576307, PMID:25408363, PMID:11413130, PMID:11085978, PMID:12866644, PMID:11711677, PMID:17166836, PMID:27007848, PMID:11029059, PMID:17222032, PMID:11602570, PMID:16079847

Antibody ID: AB_2534100

Vendor: Thermo Fisher Scientific

Catalog Number: A-11045

Record Creation Time: 20251213T073529+0000

Record Last Update: 20260225T230700+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™ 350.

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

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Yu VX, et al. (2025) Canonical Proprioceptors Are Largely Absent in the Intrinsic Laryngeal Muscles of the Rat Larynx. The Journal of comparative neurology, 533(6), e70062.

Meroni A, et al. (2024) DNA combing versus DNA spreading and the separation of sister chromatids. The Journal of cell biology, 223(4).

Lavie J, et al. (2023) The E3 ubiquitin ligase FBXL6 controls the quality of newly synthesized mitochondrial ribosomal proteins. Cell reports, 42(6), 112579.

Blanch-Asensio A, et al. (2022) STRAIGHT-IN enables high-throughput targeting of large DNA payloads in human pluripotent stem cells. Cell reports methods, 2(10), 100300.

Zhang C, et al. (2021) Ankyrin-dependent Na+ channel clustering prevents neuromuscular synapse fatigue. Current biology : CB, 31(17), 3810.

Lewis EM, et al. (2020) Parallel Social Information Processing Circuits Are Differentially Impacted in Autism. Neuron, 108(4), 659.

Kakegawa W, et al. (2018) Optogenetic Control of Synaptic AMPA Receptor Endocytosis Reveals Roles of LTD in Motor Learning. Neuron, 99(5), 985.

Pape KA, et al. (2018) Naive B Cells with High-Avidity Germline-Encoded Antigen Receptors Produce Persistent IgM+ and Transient IgG+ Memory B Cells. Immunity, 48(6), 1135.

Wu X, et al. (2018) Intrinsic Immunity Shapes Viral Resistance of Stem Cells. Cell, 172(3), 423.