

Resource Summary Report

Generated by [NIF](#) on Aug 30, 2026

Goat Anti-Rabbit IgG (H+L) Highly Cross-adsorbed Antibody, Alexa Fluor ?? 546 Conjugated

RRID:AB_143051

Type: Antibody

Proper Citation

Molecular Probes Cat# A-11035, RRID:AB_143051

Antibody Information

URL: http://antibodyregistry.org/AB_143051

Proper Citation: Molecular Probes Cat# A-11035, RRID:AB_143051

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: unknown

Comments: Discontinued; This product offered by Molecular Probes (Invitrogen), now part of Thermo Fisher:

Antibody Name: Goat Anti-Rabbit IgG (H+L) Highly Cross-adsorbed Antibody, Alexa Fluor ?? 546 Conjugated

Description: This unknown targets Rabbit IgG (H+L)

Target Organism: rabbit

Antibody ID: AB_143051

Vendor: Molecular Probes

Catalog Number: A-11035

Alternative Catalog Numbers: A11035

Record Creation Time: 20250820T040332+0000

Record Last Update: 20250820T175528+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Rabbit IgG (H+L) Highly Cross-adsorbed Antibody, Alexa Fluor ?? 546 Conjugated.

Warning: Discontinued at Molecular Probes

Discontinued; This product offered by Molecular Probes (Invitrogen), now part of Thermo Fisher:

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 92 mentions in open access literature.

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

Jiang S, et al. (2026) HSPA1A and DNAJB1 regulate NELF condensate dynamics to safeguard transcriptional recovery under heat stress. *Molecular cell*, 86(4), 674.

Lieb WS, et al. (2026) Protein kinase D deficiency induces a senescence-like phenotype in β -cells and improves glucose and insulin tolerance under high-fat diet conditions. *Molecular metabolism*, 103, 102297.

Khamvongsa-Charbonnier L, et al. (2026) Metabolism fine tuning and cardiokines secretion represent adaptative responses of the heart to High Fat and High Sugar Diets in flies. *PLoS genetics*, 22(6), e1012189.

Qin Z, et al. (2026) Cadherin-engineered microspheres enable scalable biofabrication of multilineage liver organoids. *Trends in biotechnology*.

Liu YH, et al. (2026) Exploring roles of neuroglobin in oxygen homeostasis and neurodevelopment based on human cerebral organoid models. *iScience*, 29(3), 114997.

Nguyen TQA, et al. (2026) Targeting RNase H2: A dual-mechanism strategy to elevate replication stress, DNA damage, and antitumor immunity in TNBC. *Cell reports. Medicine*, 7(5), 102750.

Xie Y, et al. (2026) QW-5-70 targets the colchicine site and demonstrates antitumor activity in P-gp-overexpressing cancer models. *Molecular cancer therapeutics*, OF1.

Tanaka S, et al. (2025) Fatty acid metabolism suppresses neonatal cardiomyocyte proliferation by increasing PDK4 and HMGCS2 expression through PPAR γ . *PloS one*, 20(5), e0318178.

Ramachandran D, et al. (2025) GWAS meta-analysis identifies five susceptibility loci for endometrial cancer. *EBioMedicine*, 118, 105830.

Dubey SK, et al. (2025) Aberrant nuclear pore complex degradation contributes to neurodegeneration in VCP disease. *Neuron*.

Yi MH, et al. (2025) Optogenetic activation of cortical microglia promotes neuronal activity and pain hypersensitivity. *Cell reports*, 44(5), 115717.

Zheng D, et al. (2025) Neural mechanism of the sexually dimorphic winner effect in mice. *Neuron*, 113(24), 4217.

Li W, et al. (2025) A brain-to-lung signal from GABAergic neurons to ADRB2+ interstitial macrophages promotes pulmonary inflammatory responses. *Immunity*, 58(8), 2069.

Lehtonen H, et al. (2025) Early precursor-derived pituitary gland tissue-resident macrophages play a pivotal role in modulating hormonal balance. *Cell reports*, 44(2), 115227.

Hodgson RE, et al. (2024) C9orf72 poly-PR forms anisotropic condensates causative of nuclear TDP-43 pathology. *iScience*, 27(10), 110937.

Contreras E, et al. (2024) Flp-recombinase mouse line for genetic manipulation of ipRGCs. *bioRxiv* : the preprint server for biology.

Soto JS, et al. (2024) In vivo identification of astrocyte and neuron subproteomes by proximity-dependent biotinylation. *Nature protocols*, 19(3), 896.

Sun J, et al. (2023) Mutations in the transcriptional regulator MeCP2 severely impact key cellular and molecular signatures of human astrocytes during maturation. *Cell reports*, 42(1), 111942.

Azevedo-Pereira RL, et al. (2023) Decoding the molecular crosstalk between grafted stem cells and the stroke-injured brain. *Cell reports*, 42(4), 112353.

Dong Y, et al. (2023) Stress relief as a natural resilience mechanism against depression-like behaviors. *Neuron*, 111(23), 3789.