

Resource Summary Report

Generated by [NIF](#) on Sep 11, 2026

Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 568

RRID:AB_143157

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A-11011, RRID:AB_143157

Antibody Information

URL: http://antibodyregistry.org/AB_143157

Proper Citation: Thermo Fisher Scientific Cat# A-11011, RRID:AB_143157

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF, IHC-F

This product offered by Molecular Probes (Invitrogen), now part of Thermo Fisher Consolidation on 6/2023: AB_10584650

Antibody Name: Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 568

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

Target Organism: rabbit

Defining Citation: [PMID:11106728](#), [PMID:19545450](#), [PMID:15866884](#), [PMID:16061474](#), [PMID:11980908](#), [PMID:15611089](#), [PMID:15958745](#), [PMID:16737966](#), [PMID:12953062](#), [PMID:18591422](#), [PMID:16354673](#), [PMID:11459841](#), [PMID:20628067](#), [PMID:17355978](#), [PMID:12654920](#), [PMID:16373512](#), [PMID:11238450](#), [PMID:9637530](#), [PMID:19158291](#), [PMID:16565216](#), [PMID:26498794](#), [PMID:23346553](#), [PMID:16547132](#), [PMID:12621059](#), [PMID:20639504](#), [PMID:16520384](#), [PMID:11331302](#), [PMID:11516394](#), [PMID:24756869](#), [PMID:10779552](#), [PMID:11571312](#), [PMID:21525372](#), [PMID:18400303](#), [PMID:15629703](#), [PMID:17478724](#), [PMID:24818131](#), [PMID:10637313](#), [PMID:11526106](#), [PMID:16728391](#), [PMID:17965848](#), [PMID:10788506](#), [PMID:19584235](#), [PMID:18541533](#), [PMID:11779494](#), [PMID:14614089](#), [PMID:10973995](#), [PMID:10788474](#), [PMID:11483607](#), [PMID:11384685](#), [PMID:11443109](#), [PMID:12721287](#), [PMID:17124177](#), [PMID:11248062](#), [PMID:17442667](#),

[PMID:10823908](#), [PMID:10908580](#), [PMID:16340960](#), [PMID:20190736](#), [PMID:11081627](#),
[PMID:27199371](#), [PMID:16497229](#), [PMID:11375982](#), [PMID:16959855](#), [PMID:19349987](#),
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[PMID:10978323](#), [PMID:15121868](#), [PMID:12649282](#), [PMID:12930715](#), [PMID:16401722](#),
[PMID:16159901](#), [PMID:15208630](#), [PMID:15173882](#), [PMID:11459849](#), [PMID:16828970](#),
[PMID:17213195](#), [PMID:15849265](#), [PMID:10679007](#), [PMID:27306933](#), [PMID:10679008](#),
[PMID:11266470](#), [PMID:12068292](#), [PMID:11777941](#), [PMID:17389390](#), [PMID:16679409](#),
[PMID:22895731](#), [PMID:28087417](#), [PMID:19960329](#)

Antibody ID: AB_143157

Vendor: Thermo Fisher Scientific

Catalog Number: A-11011

Alternative Catalog Numbers: A11011

Record Creation Time: 20251213T073826+0000

Record Last Update: 20260903T215543+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 568.

Warning: Discontinued at Molecular Probes

Applications: Flow, ICC/IF, IHC-F

This product offered by Molecular Probes (Invitrogen), now part of Thermo Fisher Consolidation on 6/2023: AB_10584650

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 861 mentions in open access literature.

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

- Hutson AN, et al. (2026) Metaplastic sleep regulation in *Drosophila* determined by microscale circadian neural dynamics. *bioRxiv : the preprint server for biology*.
- Gerlach I, et al. (2026) Act1IR inhibition improves motor outcome and preserves muscle fibers after experimental autoimmune neuritis. *Acta neuropathologica communications*, 14(1).
- Lee S, et al. (2026) Synthetic serum markers enable noninvasive monitoring of gene expression in primate brains. *Neuron*, 114(10), 1751.
- Wan C, et al. (2026) Regulation of AP1 adaptor assembly by the bi-handed chaperone MEA1. *Nature communications*, 17(1).
- Goral RO, et al. (2026) Mesoscopic analysis of GABAergic marker expression in acetylcholine neurons in the whole mouse brain. *iScience*, 29(1), 114531.
- Syed DS, et al. (2026) Inhibitory circuits control leg movements during *Drosophila* grooming. *eLife*, 14.
- Liu W, et al. (2026) Aerobic glycolysis promotes NLRP3 inflammasome activation via NLRP3 lactylation. *Cell chemical biology*, 33(2), 213.
- Ingersoll S, et al. (2026) Self-clustering of three CBX2 molecules drives PRC2 to promote facultative heterochromatinization of Polycomb target genes. *Molecular cell*, 86(6), 1015.
- Brechmann N, et al. (2026) Just a little prick: careful cell contacts enabled by ceramic nanostraws. *Pflügers Archiv : European journal of physiology*, 478(2), 21.
- Niranjana Murthy AS, et al. (2026) Generation of iPSC line NIMHi033-A from an Indian patient with Autism Spectrum Disorder carrying mutation in *DYNC1H1* gene. *Stem cell research*, 94, 103999.
- Sebastian RM, et al. (2026) SynCAR platform for capturing neuronal synaptic proteopathic seeds. *iScience*, 29(7), 116362.
- Adler D, et al. (2026) Activity-dependent protein synthesis in neurons requires microglial-metabolic coupling. *Cell metabolism*.
- Bissen D, et al. (2026) Ethological learning during the critical period resets synaptic setpoints in mouse binocular visual cortex. *Neuron*.
- Song Y, et al. (2026) A glycolytic shunt via the pentose phosphate pathway is a metabolic checkpoint for nervous system sensory homeostasis and axonal regeneration. *Cell*.
- Lee HS, et al. (2026) Zinc-Mediated Lysosomal Destabilization Links Mitochondrial Damage to Neuronal Death in a Cellular MPP⁺ Model of Parkinson's Disease. *Journal of neurochemistry*, 170(2), e70363.
- Long F, et al. (2026) MEDAG functions as an A-kinase-anchoring protein in adipocytes. *Molecular cell*, 86(5), 937.
- McManus MJ, et al. (2026) The succinate prodrug NV354 prevents brain lesions and late-stage motor dysfunction in mitochondrial complex I deficiency. *iScience*, 29(2), 114717.

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

Kavanagh M, et al. (2026) Opposing functions of miR-155-5p and Socs1 drive vascular inflammation in diabetes-accelerated atherosclerosis. *Cardiovascular diabetology*, 25(1).

Kim B, et al. (2026) Deletion of SPI1 in microglia exacerbates amyloid pathology by impairing microglial response in Alzheimer's disease models. *Neuron*.