

Resource Summary Report

Generated by [nidm-terms](#) on Aug 10, 2026

Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594

RRID:AB_2534079

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-11012, RRID:AB_2534079)

Antibody Information

URL: http://antibodyregistry.org/AB_2534079

Proper Citation: (Thermo Fisher Scientific Cat# A-11012, RRID:AB_2534079)

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF

This product was originally offered by Molecular Probes (Invitrogen) RRID:AB_141359.

Antibody Name: Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594

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

Target Organism: rabbit

Defining Citation: [PMID:10751401](#), [PMID:23190885](#), [PMID:15644320](#), [PMID:11207267](#), [PMID:18471889](#), [PMID:15351516](#), [PMID:17098847](#), [PMID:17428920](#), [PMID:17115030](#), [PMID:12582154](#), [PMID:11342559](#), [PMID:16973552](#), [PMID:11301325](#), [PMID:10679018](#), [PMID:12181310](#), [PMID:12097332](#), [PMID:10737220](#), [PMID:16854989](#), [PMID:11756478](#), [PMID:17185413](#), [PMID:16801533](#), [PMID:16009723](#), [PMID:16373353](#), [PMID:11071894](#), [PMID:17486087](#), [PMID:16293632](#), [PMID:17521573](#), [PMID:15121881](#), [PMID:15128676](#), [PMID:16595675](#), [PMID:17371936](#), [PMID:11062131](#), [PMID:24188029](#), [PMID:16754874](#), [PMID:23677474](#), [PMID:19332778](#), [PMID:10692452](#), [PMID:24220508](#), [PMID:27869310](#), [PMID:18203956](#), [PMID:14765983](#), [PMID:17050534](#), [PMID:17141310](#), [PMID:18316479](#), [PMID:17603475](#), [PMID:19671863](#), [PMID:18835298](#), [PMID:11358967](#), [PMID:12021256](#), [PMID:16785236](#), [PMID:11056540](#), [PMID:27023710](#), [PMID:17582329](#), [PMID:18424439](#), [PMID:15629707](#), [PMID:12770887](#), [PMID:25915120](#), [PMID:26149774](#), [PMID:17498810](#),

[PMID:15805271](#), [PMID:16510450](#), [PMID:11418594](#), [PMID:19853238](#), [PMID:11970960](#),
[PMID:16682623](#), [PMID:11500504](#), [PMID:27265751](#), [PMID:12205082](#), [PMID:12509422](#),
[PMID:11470819](#), [PMID:12147673](#), [PMID:25399868](#), [PMID:19029340](#), [PMID:18292083](#),
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[PMID:15827191](#), [PMID:11274188](#), [PMID:11535619](#), [PMID:17170067](#), [PMID:17360477](#),
[PMID:11376344](#), [PMID:14511113](#), [PMID:12538589](#), [PMID:23213467](#), [PMID:12754284](#),
[PMID:16407289](#), [PMID:11333258](#), [PMID:19596901](#), [PMID:15252130](#), [PMID:10924501](#),
[PMID:11815631](#), [PMID:18523660](#), [PMID:12832460](#), [PMID:11350956](#), [PMID:18617508](#),
[PMID:16861237](#), [PMID:11278692](#), [PMID:12393904](#), [PMID:11102515](#), [PMID:17115040](#),
[PMID:12427869](#), [PMID:15247912](#), [PMID:18805439](#), [PMID:12591918](#), [PMID:10980193](#),
[PMID:16002680](#), [PMID:20463066](#), [PMID:12270943](#), [PMID:15187084](#), [PMID:17303123](#),
[PMID:19688034](#), [PMID:19124473](#), [PMID:12401783](#), [PMID:16477042](#), [PMID:17428464](#),
[PMID:17392273](#), [PMID:17652175](#), [PMID:14627636](#), [PMID:15053969](#), [PMID:10827199](#),
[PMID:11294873](#), [PMID:11514551](#)

Antibody ID: AB_2534079

Vendor: Thermo Fisher Scientific

Catalog Number: A-11012

Record Creation Time: 20251213T073900+0000

Record Last Update: 20260225T231114+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™ 594.

No alerts have been found for Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 555 mentions in open access literature.

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

Stölting H, et al. (2026) Epidermal growth factor receptor controls sex differences in lung type 2 responses to inhaled allergen. *Science immunology*, 11(115), eadk1673.

Lin Y, et al. (2026) Placental Pathology and HTRA4-Mediated Autophagic Flux Disruption in Selective Fetal Growth Restriction Types I and III: A Morphological and Transcriptomic Study. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 40(2), e71471.

Zhang M, et al. (2026) Sleep disturbance triggers aberrant activation of vagus circuitry and induces intestinal stem cell dysfunction. *Cell stem cell*, 33(2), 306.

Ellingford R, et al. (2026) Alzheimer's disease pathology degrades an NMDA receptor-dependent spontaneous activity pattern in cortico-hippocampal circuits. *Neuron*, 114(13), 2386.

Loureiro JR, et al. (2026) The insertion of an ATTTC repeat in an Alu element hyperactivates a neurodevelopmental enhancer in spinocerebellar ataxia type 37. *Cell reports*, 45(4), 117146.

Varhoshkova S, et al. (2026) RNA polymerase II drives FUS and EWSR1 exclusion from damaged chromatin. *Cell reports*, 45(4), 117236.

Liang Y, et al. (2026) Establishment of non-integrate induced pluripotent stem cell line CSUASOi013-A, from peripheral blood-derived cells of a PRPF31-related dominant retinitis pigmentosa patient. *Stem cell research*, 94, 104010.

Verma S, et al. (2026) Mutations in KAT3 family of lysine acetyl transferases impair neural crest migration in Rubinstein Taybi syndrome models. *Developmental dynamics : an official publication of the American Association of Anatomists*.

Séjourné G, et al. (2026) γ -catenin controls layer-specific transcriptional maturation of astrocytes via Zbtb20. *bioRxiv : the preprint server for biology*.

Wang WL, et al. (2026) Rosavin mitigates hepatic fibrosis via KLF14-mediated suppression of P2X7 receptor-dependent inflammatory signaling cascades. *Journal of ethnopharmacology*, 370, 121949.

Oláh VJ, et al. (2026) Bidirectional control of vesicular GABA release, LTP, and amotivation by GluN2D-selective allosteric modulators and ketamine. *Cell reports*, 45(8), 117707.

Blackmer-Raynolds L, et al. (2026) Indigenous gut microbes modulate neural cell state and neurodegenerative disease susceptibility. *Cell systems*, 17(2), 101481.

Molè MA, et al. (2026) Modeling human embryo implantation in vitro. *Cell*, 189(1), 87.

Liang Y, et al. (2026) Establishment of CSUASOi014-A, an induced pluripotent stem cell line from blood-derived cells of a Chinese patient carrying PRPF31 gene mutation. *Stem*

cell research, 93, 103965.

Hayward MK, et al. (2026) Tissue tension fosters macrophage-driven lipid peroxidation-induced DNA damage. *Cancer cell*, 44(6), 1255.

Agostinho RR, et al. (2026) Establishment and characterization of induced pluripotent stem cell lines from individuals with Down syndrome and age-matched euploid donors. *Stem cell research*, 92, 103932.

Lee BS, et al. (2026) Resveratrol Mimics Exercise-Induced Metabolic Stress to Suppress CIP2A and Epithelial-Mesenchymal Transition in 3D Renal Carcinoma Spheroids. *Biomedicines*, 14(3).

Kim J, et al. (2026) Electromagnetic field-inducible in vivo gene switch for remote spatiotemporal control of gene expression. *Cell*, 189(11), 3465.

Winbigler J, et al. (2026) Generation of the maternal iPSC line NCHi030-A from an unaffected heterozygous NOTCH1 variant carrier in a family with hypoplastic left heart syndrome. *Stem cell research*, 94, 104014.

Madhukaran S, et al. (2026) Olfactomedin4 marks luminal progenitor cells that give rise to secretory cell lineage in the mouse cervix. *bioRxiv : the preprint server for biology*.