

# Resource Summary Report

Generated by [nidm-terms](#) on Aug 17, 2026

## Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, HRP

RRID:AB\_2536530

Type: Antibody

### Proper Citation

(Thermo Fisher Scientific Cat# G-21234, RRID:AB\_2536530)

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2536530](http://antibodyregistry.org/AB_2536530)

**Proper Citation:** (Thermo Fisher Scientific Cat# G-21234, RRID:AB\_2536530)

**Target Antigen:** Rabbit IgG (H+L)

**Host Organism:** goat

**Clonality:** polyclonal secondary

**Comments:** Applications: ELISA, IHC, IP, WB  
Consolidation 6/2023: AB\_10837906

**Antibody Name:** Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, HRP

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

**Target Organism:** rabbit

**Defining Citation:** [PMID:10473096](#), [PMID:11834728](#), [PMID:11978798](#), [PMID:12161425](#), [PMID:12183454](#), [PMID:11545717](#), [PMID:11546807](#), [PMID:11443126](#), [PMID:11278971](#), [PMID:11092884](#), [PMID:12379641](#), [PMID:11956231](#), [PMID:11854288](#), [PMID:11390469](#), [PMID:27869310](#), [PMID:11331275](#), [PMID:11395512](#), [PMID:11546782](#), [PMID:25500111](#), [PMID:12464607](#), [PMID:11980917](#), [PMID:11371203](#), [PMID:11076937](#), [PMID:12654912](#), [PMID:17287216](#), [PMID:12551950](#), [PMID:12743105](#), [PMID:12167635](#), [PMID:11522781](#), [PMID:12235127](#), [PMID:11500510](#), [PMID:12237308](#), [PMID:9986735](#), [PMID:27859240](#), [PMID:11278917](#), [PMID:11373276](#), [PMID:11278916](#), [PMID:11889142](#), [PMID:11352934](#), [PMID:12374811](#), [PMID:12151406](#), [PMID:8954539](#), [PMID:10767282](#), [PMID:12034772](#), [PMID:12569096](#), [PMID:11443123](#), [PMID:12196506](#), [PMID:12167643](#), [PMID:12084713](#), [PMID:11346644](#), [PMID:19543268](#), [PMID:22086353](#), [PMID:11069904](#), [PMID:12660249](#), [PMID:11349124](#), [PMID:11500511](#), [PMID:11389181](#), [PMID:11980895](#), [PMID:14751298](#), [PMID:11483612](#), [PMID:11352922](#), [PMID:11102447](#), [PMID:12244061](#), [PMID:18337244](#),

[PMID:11394999](#), [PMID:11827957](#), [PMID:12121978](#), [PMID:11323438](#), [PMID:11502745](#),  
[PMID:11278419](#), [PMID:20824632](#), [PMID:11425871](#), [PMID:11278811](#), [PMID:12682090](#),  
[PMID:11274176](#), [PMID:11278531](#), [PMID:11104758](#), [PMID:12826665](#), [PMID:11580893](#),  
[PMID:11448990](#), [PMID:12840073](#), [PMID:11805118](#), [PMID:12477666](#), [PMID:12135987](#),  
[PMID:8080441](#), [PMID:27903722](#), [PMID:11435443](#), [PMID:25605331](#), [PMID:11257225](#),  
[PMID:11279012](#), [PMID:12193601](#), [PMID:11854310](#), [PMID:11468290](#), [PMID:12438411](#),  
[PMID:11359770](#), [PMID:16157276](#), [PMID:11953426](#), [PMID:12356906](#), [PMID:11684705](#),  
[PMID:11481345](#), [PMID:11333256](#), [PMID:12145295](#), [PMID:12524446](#), [PMID:11606584](#),  
[PMID:11279249](#), [PMID:11815631](#), [PMID:12145293](#), [PMID:11533046](#), [PMID:12872222](#),  
[PMID:11827981](#), [PMID:11390366](#), [PMID:11316799](#), [PMID:11287424](#), [PMID:11489884](#),  
[PMID:12138089](#), [PMID:11546763](#), [PMID:11489880](#), [PMID:12490564](#), [PMID:11342648](#),  
[PMID:12370241](#), [PMID:11438535](#), [PMID:12105185](#), [PMID:11495908](#), [PMID:11600493](#),  
[PMID:12105184](#), [PMID:11706047](#), [PMID:12370240](#), [PMID:11278724](#), [PMID:12356757](#),  
[PMID:11279018](#)

**Antibody ID:** AB\_2536530

**Vendor:** Thermo Fisher Scientific

**Catalog Number:** G-21234

**Record Creation Time:** 20251213T073231+0000

**Record Last Update:** 20260225T230422+0000

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## Ratings and Alerts

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

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

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 134 mentions in open access literature.

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

Yang D, et al. (2026) A cell-intrinsic glucocorticoid biosynthesis and sensing circuit maintains a homeostatic Th17 cell state. *Immunity*.

Parnandi VA, et al. (2026) A small *Candida glabrata* protein promotes hyphal growth in *C. albicans* during mixed-species invasive candidiasis. *Current biology : CB*, 36(1), 1.

- Yang D, et al. (2026) Interleukin 23 promotes a pro-inflammatory Th17 cell state by stabilizing ROR $\gamma$ t and suppressing glucocorticoid receptor activity. *Immunity*.
- Lu T, et al. (2026) Dysplastic epithelial repair promotes the tissue residence of lymphocytes to inhibit alveolar regeneration post viral infection. *Cell stem cell*, 33(1), 108.
- Li J, et al. (2026) A model of coagulation-related genes for prediction of prognosis in lung adenocarcinoma and verification in vitro. *Science progress*, 109(1), 368504261426216.
- Scaglione M, et al. (2026) Metabolic and transcriptional plasticity supports CD8<sup>+</sup> T cell resilience and anti-tumor immunity under nutrient stress. *Immunity*, 59(5), 1344.
- Oliveira ??, et al. (2026) Inhibition of the mitochondrial pyruvate carrier attenuates the integrated stress response activation in a cellular model of Huntington's disease. *Molecular and cellular biochemistry*, 481(7), 2881.
- Yasuda T, et al. (2026) Disrupted mitochondrial dynamics activate RNA-sensing innate immunity through mitochondrial RNA release. *Cell reports*, 45(7), 117607.
- Xu Y, et al. (2026) CNTN6 Modulates Slit-Robo Signaling in Cortical GABAergic Interneuron Migration. *Neuroscience bulletin*, 42(8), 1771.
- Lane AR, et al. (2026) Distinct signaling mechanisms and proteome phenotypes are elicited by compartment-specific genetic defects of copper homeostasis. *bioRxiv : the preprint server for biology*.
- Yeung CLS, et al. (2026) Protocol for the isolation and characterization of extracellular vesicles and particles from human and murine cell lines. *STAR protocols*, 7(2), 104505.
- Verteneuil S, et al. (2026) Cdk7 promotes neuritogenesis in cortical neurons and contributes to social behavior in mice. *Cellular and molecular life sciences : CMLS*, 83(1).
- Tahmasebinia F, et al. (2025) The 40S ribosomal subunit recycling complex modulates mitochondrial dynamics and endoplasmic reticulum - mitochondria tethering at mitochondrial fission/fusion hotspots. *Nature communications*, 16(1), 1021.
- Kennard AS, et al. (2025) Tubulin sequence divergence is associated with the use of distinct microtubule regulators. *Current biology : CB*, 35(2), 233.
- Sun P, et al. (2025) A fluorescent STING ligand sensor for high-throughput screening of compounds that can enhance tumor immunotherapy. *Cell reports methods*, 5(7), 101106.
- Mori M, et al. (2025) A retrograde, non-canonical integrated stress response cascade maintains synaptic strength under amino acid deprivation. *Cell reports*, 44(11), 116522.
- Littler S, et al. (2025) Targeting SUMOylation in ovarian cancer: Sensitivity, resistance, and the role of MYC. *iScience*, 28(6), 112555.
- Hiltunen J, et al. (2025) Androgen receptor-mediated assisted loading of the glucocorticoid receptor modulates transcriptional responses in prostate cancer cells. *Genome research*, 35(8), 1717.

Thomas BJ, et al. (2025) DUSP11 is an Intracellular Innate Immune Checkpoint in Lung Adenocarcinoma. *Cancer immunology research*, 13(11), 1798.

Shen T, et al. (2025) GADD45G operates as a pathological sensor orchestrating reactive gliosis and neurodegeneration. *Neuron*, 113(13), 2176.