

Resource Summary Report

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Goat anti-Mouse IgG (H+L) Secondary Antibody, HRP

RRID:AB_1185566

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 32430, RRID:AB_1185566)

Antibody Information

URL: http://antibodyregistry.org/AB_1185566

Proper Citation: (Thermo Fisher Scientific Cat# 32430, RRID:AB_1185566)

Target Antigen: Mouse IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: IP (1:10,000), ELISA (1:60-1:500), IHC (1:6-1:60), WB (1:60-1:500)

Antibody Name: Goat anti-Mouse IgG (H+L) Secondary Antibody, HRP

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

Target Organism: mouse

Defining Citation: [PMID:24468778](#), [PMID:23686912](#), [PMID:23961993](#), [PMID:22747981](#)

Antibody ID: AB_1185566

Vendor: Thermo Fisher Scientific

Catalog Number: 32430

Record Creation Time: 20260513T213723+0000

Record Last Update: 20260513T213723+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 73 mentions in open access literature.

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

Black JJ, et al. (2026) The Legionella pneumophila effector SidL is an adenylyltransferase that modifies the glycolytic intermediate 3-phosphoglycerate. Molecular cell.

Ma J, et al. (2026) Migrasome-mediated clearance of excess PLK4 defines a targetable vulnerability. EBioMedicine, 127, 106237.

Casanova-Pagola J, et al. (2026) Early-life cognitive intervention preserves brain function in aged TgF344-AD rats with sex-specific effects. iScience, 29(1), 114381.

Visuttijai K, et al. (2026) Dysregulation of glycogen metabolism in cardiomyopathy caused by glycogenin-1 (GYG1) missense variants. The Journal of clinical endocrinology and metabolism.

Cabrera-Cabrera F, et al. (2026) Norepinephrine Couples Astrocytic Metabolism to mTOR-Driven Protein Synthesis. Journal of neurochemistry, 170(7), e70507.

Lambourne L, et al. (2025) Widespread variation in molecular interactions and regulatory properties among transcription factor isoforms. Molecular cell, 85(7), 1445.

Jiang Y, et al. (2025) VIPAS39 confers ferroptosis resistance in epithelial ovarian cancer through exporting ACSL4. EBioMedicine, 114, 105646.

Ghose DA, et al. (2025) Multi-environment deep mutational scanning reveals the distribution of temperature-sensitive variants in a bacterial kinase. Cell reports, 44(10), 116446.

Chen S, et al. (2025) Insect dome receptor directly recognizes viral envelopes to activate JAK/STAT signaling and induce conserved antiviral viperin expression. Cell reports, 44(8), 116155.

Krzystek TJ, et al. (2025) Opposing roles for GSK3 β and ERK1-dependent phosphorylation of huntingtin during neuronal dysfunction and cell death in Huntington's disease. Cell death & disease, 16(1), 328.

Chang J, et al. (2025) Endocytic recycling is central to circadian collagen fibrillogenesis and disrupted in fibrosis. *eLife*, 13.

Wang K, et al. (2025) Ontogeny Dictates Oncogenic Potential, Lineage Hierarchy, and Therapy Response in Pediatric Leukemia. *bioRxiv* : the preprint server for biology.

Chapman CA, et al. (2025) Chronic benzodiazepine treatment triggers gephyrin scaffold destabilization and GABAAR subsynaptic reorganization. *Frontiers in cellular neuroscience*, 19, 1624813.

Du Y, et al. (2025) Insect antiviral Mx-like protein forms biomolecular condensates to promote viral capsid ubiquitinated degradation. *Cell reports*, 44(8), 116146.

Wang Q, et al. (2025) In vivo proteomic labeling reveals diverse proteomes for therapeutic targets. *Molecular cell*, 85(24), 4651.

Chapman CA, et al. (2025) Increased NMDAR activity and GluN2A-NMDAR silent synapse expansion induced by chronic benzodiazepine treatment. *Neuropharmacology*, 279, 110624.

Chakraborty P, et al. (2025) Genetic evidence for a functional association between Parkinson's disease proteins leucine-rich repeat kinase 2 and α -synuclein during axonal transport. *Frontiers in molecular neuroscience*, 18, 1667839.

Silenzi V, et al. (2024) A tripartite circRNA/mRNA/miRNA interaction regulates glutamatergic signaling in the mouse brain. *Cell reports*, 43(10), 114766.

Fert A, et al. (2024) Metformin facilitates viral reservoir reactivation and their recognition by anti-HIV-1 envelope antibodies. *iScience*, 27(9), 110670.

Mohr ME, et al. (2024) Cardiomyocyte-fibroblast interaction regulates ferroptosis and fibrosis after myocardial injury. *iScience*, 27(3), 109219.