

Resource Summary Report

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

RRID:AB_1185567

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# 32460, RRID:AB_1185567

Antibody Information

URL: http://antibodyregistry.org/AB_1185567

Proper Citation: Thermo Fisher Scientific Cat# 32460, RRID:AB_1185567

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ELISA (1:60-1:500), IHC (1:6-1:60), WB (1:500-1:5,000)

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

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

Target Organism: rabbit

Defining Citation: [PMID:23686912](#), [PMID:23961993](#), [PMID:21873996](#)

Antibody ID: AB_1185567

Vendor: Thermo Fisher Scientific

Catalog Number: 32460

Record Creation Time: 20250820T064240+0000

Record Last Update: 20250821T004530+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 65 mentions in open access literature.

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

Cavini IA, et al. (2026) Coiled-coil homo-oligomerization and disaggregase Hsp104 act in parallel to stabilize orphan septins. bioRxiv : the preprint server for biology.

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

He Y, et al. (2026) Rational discovery of therapeutic PAK1 allosteric activators. Cell, 189(11), 3444.

Ma K, et al. (2026) ErbB family receptor dimerization dynamics and dysregulation via long-term single-molecule imaging. Cell, 189(11), 3413.

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

Lin L, et al. (2025) Human airway submucosal gland organoids to study respiratory inflammation and infection. Cell stem cell, 32(7), 1170.

Hsu CC, et al. (2025) ALDH4A1 functions as an active component of the MPC complex maintaining mitochondrial pyruvate import for TCA cycle entry and tumour suppression. Nature cell biology, 27(5), 847.

Bose S, et al. (2025) Inhibition of DNA polymerase eta-mediated translesion DNA synthesis with small molecule sensitises ovarian cancer stem-like cells to chemotherapy. British journal of pharmacology, 182(15), 3594.

Zhao R, et al. (2025) Evidence against the role of toll-like receptors 7 and 8 in sex selection in mice, cattle, and humans. iScience, 28(9), 113164.

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.

Syed F, et al. (2025) Pharmacological inhibition of tyrosine protein-kinase 2 reduces islet inflammation and delays type 1 diabetes onset in mice. EBioMedicine, 117, 105734.

Rhoads SN, et al. (2025) Neurons and astrocytes have distinct organelle signatures and responses to stress. *Cell reports*, 44(9), 116280.

Wang A, et al. (2025) Prognostic value of M2 macrophage-related genes and their importance in the immunotherapy response in hepatocellular carcinoma. *Oncology letters*, 30(6), 540.

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.

Zhang S, et al. (2025) p57 increases immunotherapy efficacy by promoting cGAS-STING-mediated innate sensing in hepatocellular carcinoma. *Cell reports*, 45(1), 116769.

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.

Shao N, et al. (2025) USP5 stabilizes YTHDF1 to control cancer immune surveillance through mTORC1-mediated phosphorylation. *Nature communications*, 16(1), 1313.

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

Mokhtar N, et al. (2025) 5-HT₆ Receptor Inverse Agonists Modulate Diabetic Neuropathic Pain in Female Rats: Evidence for 5-HT₆ Receptor Constitutive Activity. *Journal of neurochemistry*, 169(8), e70179.

Mushtaq T, et al. (2025) Roles of protein-protein interactions and monolayer mechanics in tricellulin localization to tricellular tight junctions. *Biology open*, 14(9).