

Resource Summary Report

Generated by [NIF](#) on Aug 23, 2026

Anti-Rabbit IgG (H+L), HRP Conjugate

RRID:AB_430833

Type: Antibody

Proper Citation

Promega Cat# W4011, RRID:AB_430833

Antibody Information

URL: http://antibodyregistry.org/AB_430833

Proper Citation: Promega Cat# W4011, RRID:AB_430833

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Western blot, dot blot, ELISA

Antibody Name: Anti-Rabbit IgG (H+L), HRP Conjugate

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

Target Organism: rabbit

Antibody ID: AB_430833

Vendor: Promega

Catalog Number: W4011

Alternative Catalog Numbers: W401B

Record Creation Time: 20250819T214558+0000

Record Last Update: 20250820T000132+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Rabbit IgG (H+L), HRP Conjugate.

No alerts have been found for Anti-Rabbit IgG (H+L), HRP Conjugate.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 187 mentions in open access literature.

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

Apostol CV, et al. (2026) hnRNPUL1 has a dead polynucleotide kinase domain that regulates RNA and protein interactions. iScience, 29(4), 115360.

Tian X, et al. (2026) Psychological stress drives aging-like hematopoietic stem cell dysfunction through a brain-gut-bone marrow axis. Cell stem cell, 33(7), 1205.

Kawamura K, et al. (2026) Cellular Mg²⁺ decrease causes a distinctive NF- κ B-dependent form of cell death. Cell reports, 45(2), 116964.

McNally R, et al. (2026) Hormone-dependent mitochondrial resilience in leiomyoma cells exposed to oxidative stress. Endocrinology, 167(5).

Pileggi CA, et al. (2026) Functional and metabolomic analyses of brown adipose tissue during cold-deacclimation reveal rapid N-acetylated amino acid adaptations. iScience, 29(4), 115146.

Montoya T, et al. (2026) Alanine catabolism as a targetable vulnerability for MYC-driven liver cancer. Cell reports, 45(4), 117107.

Goupille L, et al. (2026) Targeting systemic and tumor metabolic balances with ketogenic diets enhance efficacy of therapy in FLT3-ITD acute myeloid leukemia. Cell reports, 45(4), 117185.

Han X, et al. (2026) A ketogenesis-ferroptosis axis maintains leukemic stem cell survival and leukemia progression. Cell stem cell, 33(6), 1016.

Hosogane M, et al. (2026) Variant-specific interaction of kinectin 1 with the multi-tRNA synthetase complex regulates ER sheet organization. iScience, 29(1), 114303.

Timms L, et al. (2026) Plasma extracellular vesicle modulate immune cell transcriptional responses following acute myocardial infarction. iScience, 29(3), 114665.

Adler SA, et al. (2026) Component A2 is a redox-sensitive archaeal ATPase activated by methyl-coenzyme M reductase. Current biology : CB, 36(14), 3595.

Mittenbühler MJ, et al. (2026) Proteomic profiling of extracellular fluids to identify secreted proteins from muscle and fat tissues. Methods in cell biology, 200, 171.

Hao D, et al. (2026) Sensing endoplasmic reticulum redox state by ethylene receptors. *Cell*, 189(12), 3589.

Adhikari B, et al. (2026) Functional Characterization of *Solanum tuberosum* ER Lumen Binding Protein (StBiP) Genes Through Complementation in Yeast *kar2* Deletion Mutants. *International journal of molecular sciences*, 27(7).

Xia TL, et al. (2026) NSUN2-mediated m5C modification of BHLF1 RNA facilitates the lytic replication of Epstein-Barr virus. *Cell reports*, 45(7), 117562.

Tutanov OS, et al. (2025) A comprehensive analysis of supermere, exomere, and extracellular vesicle isolation and cargo in colorectal cancer. *Cell reports*, 44(10), 116287.

Wang H, et al. (2025) Alterations of synaptic plasticity and brain oscillation are associated with autophagy induced synaptic pruning during adolescence. *Cognitive neurodynamics*, 19(1), 2.

Sashiyama S, et al. (2025) KBG syndrome-associated protein ANKRD11 regulates SETD5 expression to modulate rRNA levels and translation. *iScience*, 28(6), 112699.

Thapa R, et al. (2025) Single-nucleus RNA sequencing reveals GABAergic vulnerability and reactive gliosis driven by loss of TDP-43. *iScience*, 28(11), 113745.

Teisseire M, et al. (2025) De Novo Serine Synthesis Is a Metabolic Vulnerability That Can Be Exploited to Overcome Sunitinib Resistance in Advanced Renal Cell Carcinoma. *Cancer research*, 85(10), 1857.