

Resource Summary Report

Generated by [dkNET](#) on Jul 30, 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 173 mentions in open access literature.

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

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.

Watanabe Y, et al. (2025) ALS-associated RNA-binding proteins promote UNC13A transcription through REST downregulation. *The EMBO journal*, 44(17), 4745.

Castro-Zavala A, et al. (2025) A persistent increase in gut permeability correlates with emotional dysregulation following maternal separation in male and female mice. *Behavioural brain research*, 495, 115772.

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.

Endo A, et al. (2025) Ubiquitination-activated TAB-TAK1-IKK-NF- κ B axis modulates gene expression for cell survival in the lysosomal damage response. *eLife*, 14.

Ogawa A, et al. (2025) SLFN11-mediated ribosome biogenesis impairment induces TP53-independent apoptosis. *Molecular cell*, 85(5), 894.

Lemay SE, et al. (2025) Unraveling AURKB as a potential therapeutic target in pulmonary hypertension using integrated transcriptomic analysis and pre-clinical studies. *Cell reports. Medicine*, 6(2), 101964.

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.

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.

Hartmann HA, et al. (2025) Tenascin-C Potentiates Wnt Signaling in Thyroid Cancer. *Endocrinology*, 166(3).

Shi Y, et al. (2025) Acquired resistance to PD-L1 inhibition enhances a type I IFN-regulated secretory program in tumors. *EMBO reports*, 26(2), 521.

Da Silva AJ, et al. (2025) Nuclear talin-1 provides a bridge between cell adhesion and gene expression. *iScience*, 28(2), 111745.

Sprenger HG, et al. (2025) Ergothioneine controls mitochondrial function and exercise performance via direct activation of MPST. *Cell metabolism*, 37(4), 857.

Lai P, et al. (2025) Mitochondrial DNA released by senescent tumor cells enhances PMN-MDSC-driven immunosuppression through the cGAS-STING pathway. *Immunity*, 58(4), 811.

Xie K, et al. (2025) Intermittent fasting boosts sexual behavior by limiting the central availability of tryptophan and serotonin. *Cell metabolism*, 37(5), 1189.

Wang Y, et al. (2025) Functional analysis of pathological mutations in DNA topoisomerase 3A. *Cell reports*, 44(6), 115764.

Joly A, et al. (2025) Semaglutide Exacerbates Stunting in Growth-Impaired Juvenile Male Mice via Reduced Energy Metabolism. *Journal of the Endocrine Society*, 9(11), bvaf158.

Takahashi M, et al. (2025) PPM1D is directly degraded by proteasomes in a ubiquitination-independent manner through its carboxyl-terminal region. *Journal of biomedical science*, 32(1), 88.