

Resource Summary Report

Generated by [dkNET](#) on Aug 8, 2026

Goat Anti-Rabbit IgG Antibody, HRP Conjugated

RRID:AB_1500696

Type: Antibody

Proper Citation

Innovative Research Cat# G-21234, RRID:AB_1500696

Antibody Information

URL: http://antibodyregistry.org/AB_1500696

Proper Citation: Innovative Research Cat# G-21234, RRID:AB_1500696

Target Antigen: Rabbit IgG

Host Organism: goat

Clonality: unknown

Comments: functionality unknown, check validation data for this product with vendor

Antibody Name: Goat Anti-Rabbit IgG Antibody, HRP Conjugated

Description: This unknown targets Rabbit IgG

Target Organism: rabbit

Antibody ID: AB_1500696

Vendor: Innovative Research

Catalog Number: G-21234

Record Creation Time: 20250820T033204+0000

Record Last Update: 20250820T163017+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Rabbit IgG Antibody, HRP Conjugated.

No alerts have been found for Goat Anti-Rabbit IgG Antibody, HRP Conjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 25 mentions in open access literature.

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

Wang X, et al. (2026) Tanshinone IIA inhibits epithelial-mesenchymal transition in ovarian cancer by promoting NR3C2 transcriptional activation of ING1. *iScience*, 29(6), 115938.

Uruk G, et al. (2026) Peri-Microvascular Glycogen and Lactate Regulate Capillary Constrictions and Ischemia Outcome in Mice. *Journal of neurochemistry*, 170(4), e70430.

Yagi M, et al. (2025) Bivalent chromatin instructs lineage specification during hematopoiesis. *Cell*, 188(16), 4314.

Wang B, et al. (2025) Development of D2HG biosensors inspired by the molecular mechanism of D2HG regulation of DhdR. *Cell chemical biology*, 32(11), 1397.

Portell-Montserrat J, et al. (2025) Target RNA recognition drives PIWI? complex assembly for transposon silencing. *Molecular cell*, 85(17), 3288.

Jackson CB, et al. (2025) De novo serine biosynthesis is protective in mitochondrial disease. *Cell reports*, 44(5), 115710.

Brockett AT, et al. (2025) Healthy aging in rats is associated with a decline in the ability to inhibit maladaptive responses, but not in measures of self-control by delayed gratification. *Frontiers in aging neuroscience*, 17, 1579934.

Xu K, et al. (2025) ATM deficiency drives phenotypic diversity and Purkinje cell degeneration in a macaque model of ataxia-telangiectasia. *Cell reports. Medicine*, 6(9), 102355.

Hu Q, et al. (2024) BLMP-1 is a critical temporal regulator of dietary-restriction-induced response in *Caenorhabditis elegans*. *Cell reports*, 43(3), 113959.

Hilander T, et al. (2024) Supernumerary proteins of the human mitochondrial ribosomal small subunit are integral for assembly and translation. *iScience*, 27(7), 110185.

Waddell A, et al. (2024) p300 KAT Regulates SOX10 Stability and Function in Human Melanoma. *Cancer research communications*, 4(8), 1894.

Schuermans IME, et al. (2023) Generation of an induced pluripotent stem cell line carrying a biallelic deletion (SCTCi019-A) in GCDH using CRISPR/Cas9. *Stem cell research*, 69, 103069.

Kim YS, et al. (2022) Induction of the hepatic aryl hydrocarbon receptor by alcohol dysregulates autophagy and phospholipid metabolism via PPP2R2D. *Nature*

communications, 13(1), 6080.

Wenes M, et al. (2022) The mitochondrial pyruvate carrier regulates memory T cell differentiation and antitumor function. *Cell metabolism*, 34(5), 731.

Zhao H, et al. (2022) Hyperuricemia contributes to glucose intolerance of hepatic inflammatory macrophages and impairs the insulin signaling pathway via IRS2-proteasome degradation. *Frontiers in immunology*, 13, 931087.

Golder A, et al. (2022) Multiple-low-dose therapy: effective killing of high-grade serous ovarian cancer cells with ATR and CHK1 inhibitors. *NAR cancer*, 4(4), zcac036.

Cho WC, et al. (2021) Exosomal miR-193a and let-7g accelerate cancer progression on primary colorectal cancer and paired peritoneal metastatic cancer. *Translational oncology*, 14(2), 101000.

Cremer T, et al. (2021) The ER-embedded UBE2J1/RNF26 ubiquitylation complex exerts spatiotemporal control over the endolysosomal pathway. *Cell reports*, 34(3), 108659.

Cabukusta B, et al. (2020) Human VAPome Analysis Reveals MOSPD1 and MOSPD3 as Membrane Contact Site Proteins Interacting with FFAT-Related FFNT Motifs. *Cell reports*, 33(10), 108475.

Hua TNM, et al. (2020) Peroxisome proliferator-activated receptor gamma as a theragnostic target for mesenchymal-type glioblastoma patients. *Experimental & molecular medicine*, 52(4), 629.