Resource Summary Report

Generated by dkNET on Aug 24, 2026

Peroxidase-AffiniPure Goat Anti-Rabbit IgG (H+L)

RRID:AB_2313567
Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 111-035-003, RRID:AB_2313567

Antibody Information

URL: http://antibodyregistry.org/AB_2313567

Proper Citation: Jackson ImmunoResearch Labs Cat# 111-035-003, RRID:AB_2313567

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: polyclonal

Antibody Name: Peroxidase-AffiniPure Goat Anti-Rabbit IgG (H+L)

Description: This polyclonal targets IgG (H+L)

Target Organism: rabbit

Antibody ID: AB_2313567

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 111-035-003

Record Creation Time: 20250819T222315+0000

Record Last Update: 20250820T020141+0000

Ratings and Alerts

No rating or validation information has been found for Peroxidase-AffiniPure Goat Anti-Rabbit IgG (H+L) .

No alerts have been found for Peroxidase-AffiniPure Goat Anti-Rabbit IgG (H+L) .

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 603 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Zhang Y, et al. (2026) Dual-specificity phosphatase 14 inhibits the growth of cervical cancer cells by regulating the transforming growth factor-beta-activated kinase 1 and NOD-like receptor pyrin domain containing 3 inflammatory pathways. The Journal of international medical research, 54(4), 3000605261441200.

Wang M, et al. (2026) Impaired VLCFA-peroxisome-mediated intestinal epithelial repair causes gastrointestinal sequelae of long COVID. Developmental cell.

Cong XX, et al. (2026) CRM1 inhibits NPAT condensation and histone locus body formation via a competitive occupation strategy. The Journal of cell biology, 225(2).

Du W, et al. (2026) Gut microbiota-derived lysine phenylacetylation impairs mitochondrial function and is alleviated by SIRT3. Cell metabolism.

He J, et al. (2026) Differential regulation of hepatic macrophage fate by Chi3l1 in metabolic dysfunction-associated steatotic liver disease. eLife, 14.

Cai YQ, et al. (2026) Receptor and cell-type-specific mechanisms in mesocortical dopamine circuits gate chronic pain and comorbid anxiodepression. Neuron.

Chen YL, et al. (2026) Endometrial stromal cell-derived TMAO sustains decidualization to prevent recurrent spontaneous abortion. Cell metabolism.

Prifti KK, et al. (2026) Metabolic Flexibility and Energy Substrate Utilization Regulate Contractility in the Human Myometrium. bioRxiv : the preprint server for biology.

Pu L, et al. (2026) ERG phase separation attenuates cellular senescence. iScience, 29(2), 114678.

Tyagi M, et al. (2026) Arc mediates intercellular tau transmission via extracellular vesicles. Cell, 189(15), 4706.

Donio AL, et al. (2026) TRPA1 antagonism reveals sex-specific mechanisms in morphine withdrawal-induced negative emotional behavior via dopaminergic pathway. Neuropharmacology, 299, 111110.

Tang X, et al. (2026) Metabolically regulated proteasome supramolecular organization in situ. Cell, 189(4), 1153.

Morozzi M, et al. (2026) The potent and selective adenosine A2AR antagonists P400 and P625 protect against symptoms in autoimmune experimental encephalomyelitis by attenuating neuroinflammation and demyelination. Neuropharmacology, 288, 110857.

Norman AO, et al. (2026) Neonatal expression of human FMRP isoform corrects cortical deficits and improves behavior in a mouse model of fragile X syndrome. Molecular therapy. Nucleic acids, 37(3), 102981.

Balka KR, et al. (2026) Noncanonical IRF3 function mediates STING-dependent pro-inflammatory cytokine production in macrophages. EMBO reports, 27(11), 2865.

Prifti KK, et al. (2026) Energy substrate preference and metabolic flexibility in quiescent and oxytocin-stimulated human myometrial cells. iScience, 29(6), 116248.

Gu L, et al. (2026) Chondrolectin regulates the sublaminar localization and regenerative function of muscle satellite cells in mice. iScience, 29(5), 115703.

Guyot C, et al. (2026) IL4i1 activity generates oncometabolites that rescue neuroblastoma cells from oxidative death. Cell reports, 45(6), 117441.

Hwang SJ, et al. (2026) 3,3',4,4'-Tetrahydroxy-2-methoxychalcone from Glycyrrhiza uralensis roots inhibits HIF-1?? and Nrf2, suppressing hypoxia-induced angiogenesis. Bioorganic chemistry, 179, 109964.

Pan MY, et al. (2026) Programmable Nanobody-Targeting Chimeras Enable Intracellular Viral Protein Degradation. Advanced science (Weinheim, Baden-Wurttemberg, Germany), e76687.