

Resource Summary Report

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Peroxidase AffiniPure Goat Anti-Mouse IgG, light chain specific

RRID:AB_2338512

Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 115-035-174, RRID:AB_2338512

Antibody Information

URL: http://antibodyregistry.org/AB_2338512

Proper Citation: Jackson ImmunoResearch Labs Cat# 115-035-174, RRID:AB_2338512

Target Antigen: IgG, Light Chain Specific

Host Organism: goat

Clonality: polyclonal secondary

Comments: Originating manufacturer of this product

Antibody Name: Peroxidase AffiniPure Goat Anti-Mouse IgG, light chain specific

Description: This polyclonal secondary targets IgG, Light Chain Specific

Target Organism: mouse

Antibody ID: AB_2338512

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 115-035-174

Record Creation Time: 20250819T221104+0000

Record Last Update: 20250820T012243+0000

Ratings and Alerts

No rating or validation information has been found for Peroxidase AffiniPure Goat Anti-Mouse IgG, light chain specific.

No alerts have been found for Peroxidase AffiniPure Goat Anti-Mouse IgG, light chain specific.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 113 mentions in open access literature.

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

Nam H, et al. (2026) Mechanistic insights into RNA chaperoning by Ro60 and La autoantigens. *Cell*, 189(4), 1135.

Sottnik JL, et al. (2026) Altered MDC1 Interactions and Dysfunctional DNA Repair in Lobular Breast Cancer Confers Sensitivity to PARP Inhibition. *Cancer research*, 86(7), 1605.

Lin JY, et al. (2026) STUB1-VCP/p97 complex regulates mitophagy via fine-tuning of PINK1 levels. *Cell reports*, 45(4), 117183.

Shilikbay T, et al. (2026) Reduced MOV10 reveals novel functional cortical connections in an increased fear response. *bioRxiv : the preprint server for biology*.

Loder AK, et al. (2025) Profiling the TRPV4 ankyrin repeat domain interactome and its disruption by neuromuscular disease-causing mutations. *The Journal of biological chemistry*, 302(1), 110991.

Iyer AK, et al. (2025) Cell autonomous microglia defects in a stem cell model of frontotemporal dementia tau. *Molecular psychiatry*, 30(10), 4776.

Keating N, et al. (2025) ARAP2 regulates responses to interferon-gamma by restricting SOCS1. *Cell reports*, 44(12), 116667.

Li S, et al. (2025) Integrative characterization of MYC RNA-binding function. *Cell genomics*, 5(7), 100878.

Lin CY, et al. (2025) Sigma-1R-Pom121 axis preserves nuclear transport and integrity in poly-PR-induced C9orf72 ALS. *Neurobiology of disease*, 212, 106992.

He J, et al. (2025) ZBP1 senses spliceosome stress through Z-RNA:DNA hybrid recognition. *Molecular cell*, 85(9), 1790.

Shilikbay T, et al. (2025) RNA helicase MOV10 suppresses fear memory and dendritic arborization and regulates microtubule dynamics in hippocampal neurons. *BMC biology*, 23(1), 36.

Renatino Canevarolo R, et al. (2025) Epigenetic Plasticity Drives Carcinogenesis and Multi-Therapy Resistance in Multiple Myeloma. *Research square*.

Toifl S, et al. (2025) RAF1 kinase contributes to autophagic lysosome reformation. *Cell reports*, 44(4), 115490.

Lambert F, et al. (2025) Antibody-mediated TGF- β 1 activation for the treatment of diseases caused by deleterious T cell activity. *Cell reports*, 44(8), 116061.

Abreo TJ, et al. (2025) Plural molecular and cellular mechanisms of pore domain KCNQ2 encephalopathy. *eLife*, 13.

Weaver MR, et al. (2025) The STRIPAK complex is required for radial sorting and laminin receptor expression in Schwann cells. *Cell reports*, 44(3), 115401.

Wu HC, et al. (2025) Sigma-1 receptor counteracts non-cell-autonomous poly-PR-induced astrocytic oxidative stress in C9orf72 ALS. *Redox biology*, 87, 103875.

Ahmed MR, et al. (2024) Arrestin-3-assisted activation of JNK3 mediates dopaminergic behavioral sensitization. *Cell reports. Medicine*, 5(7), 101623.

Iyer AK, et al. (2024) Cell autonomous microglia defects in a stem cell model of frontotemporal dementia. *medRxiv : the preprint server for health sciences*.

Shen Y, et al. (2024) ABHD7-mediated depalmitoylation of lamin A promotes myoblast differentiation. *Cell reports*, 43(2), 113720.