

Resource Summary Report

Generated by [kravitz2](#) on Aug 11, 2026

Peroxidase IgG Fraction Monoclonal Mouse Anti-Rabbit IgG, light chain specific

RRID:AB_2339149

Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 211-032-171, RRID:AB_2339149

Antibody Information

URL: http://antibodyregistry.org/AB_2339149

Proper Citation: Jackson ImmunoResearch Labs Cat# 211-032-171, RRID:AB_2339149

Target Antigen: IgG, Light Chain Specific

Host Organism: mouse

Clonality: monoclonal secondary

Comments: Originating manufacturer of this product

Antibody Name: Peroxidase IgG Fraction Monoclonal Mouse Anti-Rabbit IgG, light chain specific

Description: This monoclonal secondary targets IgG, Light Chain Specific

Target Organism: rabbit

Antibody ID: AB_2339149

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 211-032-171

Record Creation Time: 20250820T022246+0000

Record Last Update: 20250820T132556+0000

Ratings and Alerts

No rating or validation information has been found for Peroxidase IgG Fraction Monoclonal Mouse Anti-Rabbit IgG, light chain specific.

No alerts have been found for Peroxidase IgG Fraction Monoclonal Mouse Anti-Rabbit IgG, light chain specific.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 112 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Gelder KL, et al. (2026) CBP-IDRs regulate acetylation and gene expression. Cell reports, 45(3), 117109.

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.

Wing A, et al. (2025) Dietary oleic acid drives obesogenic adipogenesis via modulation of LXR α signaling. Cell reports, 44(4), 115527.

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.

Kavaklioglu G, et al. (2025) The domesticated transposon protein L1TD1 associates with its ancestor L1 ORF1p to promote LINE-1 retrotransposition. eLife, 13.

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

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

Panda PK, et al. (2025) BCL-XL Protects ASS1-Deficient Cancers from Arginine Starvation-Induced Apoptosis. Clinical cancer research : an official journal of the American Association for Cancer Research, 31(7), 1333.

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.

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.

Allen HN, et al. (2024) Uncoupling the CRMP2-CaV2.2 Interaction Reduces Pain-Like Behavior in a Preclinical Joint-Pain Model. *The journal of pain*, 25(12), 104664.

Ying R, et al. (2024) RPGR is a guanine nucleotide exchange factor for the small GTPase RAB37 required for retinal function via autophagy regulation. *Cell reports*, 43(4), 114010.

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

Can G, et al. (2024) TTF2 promotes replisome eviction from stalled forks in mitosis. *bioRxiv : the preprint server for biology*.

Dansu DK, et al. (2024) Histone H4 acetylation differentially modulates proliferation in adult oligodendrocyte progenitors. *The Journal of cell biology*, 223(11).

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

Mevissen TET, et al. (2024) STK19 positions TFIIH for cell-free transcription-coupled DNA repair. *Cell*, 187(25), 7091.

Surana S, et al. (2024) The tyrosine phosphatases LAR and PTPR γ act as receptors of the nidogen-tetanus toxin complex. *The EMBO journal*, 43(16), 3358.