

Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

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

RRID:AB_2340061

Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 315-035-003, RRID:AB_2340061

Antibody Information

URL: http://antibodyregistry.org/AB_2340061

Proper Citation: Jackson ImmunoResearch Labs Cat# 315-035-003, RRID:AB_2340061

Target Antigen: Mouse IgG (H+L)

Clonality: unknown

Comments: Originating manufacturer of this product

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

Description: This unknown targets Mouse IgG (H+L)

Antibody ID: AB_2340061

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 315-035-003

Record Creation Time: 20231110T041911+0000

Record Last Update: 20260829T003819+0000

Ratings and Alerts

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

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

Data and Source Information

Usage and Citation Metrics

We found 20 mentions in open access literature.

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

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

Wang W, et al. (2026) Cryo-EM structure of human lipid phosphate phosphatase 2. *Structure (London, England : 1993)*, 34(6), 955.

Hori T, et al. (2026) Dual pathways via CENP-C and Mis18C recruit HJURP for CENP-A deposition into vertebrate centromeres. *The EMBO journal*, 45(4), 1292.

Saito R, et al. (2026) Decoding the molecular logic of rapidly evolving ZAD zinc finger proteins in *Drosophila*. *Science advances*, 12(9), eady7568.

Wang L, et al. (2025) Mucosal boosting increases protective efficacy of an influenza vaccine in mice. *iScience*, 28(6), 112721.

Metur SP, et al. (2025) Yeast TIA1 coordinates with Npl3 to promote ATG1 translation during starvation. *Cell reports*, 44(2), 115316.

Morshneva A, et al. (2025) An in vitro tumor recurrence model based on platinum-resistant colon cancer cells as a research tool for studying cancer cell dormancy. *PloS one*, 20(10), e0333671.

Bouvier C, et al. (2025) Role of TRIM24 in the regulation of proteasome-autophagy crosstalk in bortezomib-resistant mantle cell lymphoma. *Cell death discovery*, 11(1), 108.

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

Terui R, et al. (2024) Single-molecule imaging reveals the mechanism of bidirectional replication initiation in metazoa. *Cell*, 187(15), 3992.

Isoda T, et al. (2024) Atg45 is an autophagy receptor for glycogen, a non-preferred cargo of bulk autophagy in yeast. *iScience*, 27(6), 109810.

Nishimura T, et al. (2023) Unique amphipathic ?? helix drives membrane insertion and enzymatic activity of ATG3. *Science advances*, 9(25), eadh1281.

Mandemaker IK, et al. (2023) The histone chaperone ANP32B regulates chromatin incorporation of the atypical human histone variant macroH2A. *Cell reports*, 42(10), 113300.

Lim Y, et al. (2023) In silico protein interaction screening uncovers DONSON's role in replication initiation. *Science (New York, N.Y.)*, 381(6664), eadi3448.

Yang Y, et al. (2023) Upstream open reading frames mediate autophagy-related protein translation. *Autophagy*, 19(2), 457.

Mevisse TET, et al. (2023) TRIM21-dependent target protein ubiquitination mediates cell-free Trim-Away. *Cell reports*, 42(2), 112125.

Sakamaki JI, et al. (2022) Ubiquitination of phosphatidylethanolamine in organellar membranes. *Molecular cell*, 82(19), 3677.

Sakamaki JI, et al. (2022) Protocol to purify and detect ubiquitinated phospholipids in budding yeast and human cell lines. *STAR protocols*, 4(1), 101935.

Gatica D, et al. (2019) The Pat1-Lsm Complex Stabilizes ATG mRNA during Nitrogen Starvation-Induced Autophagy. *Molecular cell*, 73(2), 314.

Sidhaye J, et al. (2017) Concerted action of neuroepithelial basal shrinkage and active epithelial migration ensures efficient optic cup morphogenesis. *eLife*, 6.