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

Source: Antibody Registry

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.

Mevissen 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.