

Resource Summary Report

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Peroxidase-AffiniPure Goat Anti-Mouse IgG (H+L) (min X Hu,Bov,Hrs,Rb,Sw Sr Prot)

RRID:AB_2307392

Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 115-035-146, RRID:AB_2307392

Antibody Information

URL: http://antibodyregistry.org/AB_2307392

Proper Citation: Jackson ImmunoResearch Labs Cat# 115-035-146, RRID:AB_2307392

Target Antigen: Mouse IgG (H+L)

Host Organism: goat

Clonality: polyclonal

Comments: Originating manufacturer of this product

Antibody Name: Peroxidase-AffiniPure Goat Anti-Mouse IgG (H+L) (min X Hu,Bov,Hrs,Rb,Sw Sr Prot)

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

Target Organism: mouse

Antibody ID: AB_2307392

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 115-035-146

Record Creation Time: 20250820T013432+0000

Record Last Update: 20250820T111732+0000

Ratings and Alerts

No rating or validation information has been found for Peroxidase-AffiniPure Goat Anti-Mouse IgG (H+L) (min X Hu,Bov,Hrs,Rb,Sw Sr Prot).

No alerts have been found for Peroxidase-AffiniPure Goat Anti-Mouse IgG (H+L) (min X Hu,Bov,Hrs,Rb,Sw Sr Prot).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 173 mentions in open access literature.

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

Sohn J, et al. (2026) Phenylalanyl-tRNA synthetase FARS-1/FARSA balances longevity and immunity by downregulating endogenous mitochondrial double-stranded RNAs. *Molecular cell*, 86(12), 2373.

Riba J, et al. (2026) Synaptic attenuation by human alpha-synuclein depends on two amino acids in its C-terminal tail. *Neurobiology of disease*, 225, 107437.

Mukherjee S, et al. (2026) A single *Citrobacter rodentium* infection in Pink1 knockout and wild-type mice leads to regional blood-brain-barrier perturbation and limited microglial activation without dopamine neuron axon terminal loss. *PLoS pathogens*, 22(6), e1014315.

Juric D, et al. (2026) PI3K γ Inhibitor and Degradator Inavolisib Can Co-opt FGFR2 to Enhance Responses in Patients with PIK3CA-Mutated Solid Tumors and in Preclinical Models. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 32(1), 56.

Luan L, et al. (2026) Cullin-3 adaptor SHKBP1 inhibits SQSTM1/p62 oligomerization and Keap1 sequestration. *The Journal of cell biology*, 225(4).

Li S, et al. (2026) Microhomology-mediated end joining acts directly on replication forks to repair single-ended double-strand breaks. *Molecular cell*, 86(7), 1230.

Yang Q, et al. (2026) Molecular mechanism of resistance to Ionafarnib conferred by mutations in the cysteine-rich region of respiratory syncytial virus fusion glycoprotein and discovery of a Ionafarnib-derived antiviral PROTAC. *Journal of virology*, 100(1), e0148725.

Larasati YA, et al. (2026) Pathogenic G α Mutants Drive Dominant GPCR Coupling in GNAO1 Encephalopathies. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 40(1), e71402.

Ishikawa KI, et al. (2026) Suppression of ATM kinase signaling accelerates cellular senescence. *Stem cell reports*, 21(7), 102956.

- Liu H, et al. (2026) Vaginal microbiota transfer ameliorates cesarean-associated neurodevelopmental deficits in mice via N-bc2S1P synthesis on neonatal skin. *Cell host & microbe*, 34(5), 942.
- Álvarez D, et al. (2026) The molecular mechanism of lipid uptake by membrane-anchored bridge-like lipid transfer proteins. *Proceedings of the National Academy of Sciences of the United States of America*, 123(4), e2520399123.
- Parrilla M, et al. (2026) Vascular signals coordinate cerebellar circuitry development. *Cell reports*, 45(8), 117732.
- Nathan N, et al. (2026) Tumor-draining lymph nodes in ovarian cancer lack germinal centers but harbor tumor-reactive memory B cells clonally linked to intra-tumoral B cells. *Immunity*, 59(6), 1743.
- Hu Z, et al. (2026) Extracellular ATP-P2RY2 signaling drives intratumoral prostaglandin E2 accumulation and adaptive resistance to immunotherapy in solid tumors. *Immunity*, 59(7), 1928.
- Scialò C, et al. (2025) Seeded aggregation of TDP-43 induces its loss of function and reveals early pathological signatures. *Neuron*, 113(10), 1614.
- Boshnakovska A, et al. (2025) SMIM20 promotes complex IV biogenesis and Ca²⁺ signaling in mice heart. *Cell reports*, 44(6), 115723.
- Zampieri C, et al. (2025) The urokinase receptor/uPAR is a major effector of p53 gain-of-function mutations in gemcitabine-treated pancreatic ductal adenocarcinoma. *The Journal of biological chemistry*, 301(9), 110561.
- Topolski MA, et al. (2025) Input-Specific Localization of NMDA Receptor GluN2 Subunits in Thalamocortical Neurons. *Journal of neurochemistry*, 169(3), e70049.
- Chen H, et al. (2025) DAP12 deletion reduces neuronal SLIT2 and demyelination and enhances brain resilience in female tauopathy mice. *Molecular neurodegeneration*, 20(1), 124.
- von Locquenghien M, et al. (2025) Macrophage-targeted immunocytokine leverages myeloid, T, and NK cell synergy for cancer immunotherapy. *Cell*, 188(25), 7099.