

Resource Summary Report

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

RRID:AB_2313567

Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 111-035-003, RRID:AB_2313567)

Antibody Information

URL: http://antibodyregistry.org/AB_2313567

Proper Citation: (Jackson ImmunoResearch Labs Cat# 111-035-003, RRID:AB_2313567)

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: polyclonal

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

Description: This polyclonal targets IgG (H+L)

Target Organism: rabbit

Antibody ID: AB_2313567

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 111-035-003

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 393 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Zeng Q, et al. (2024) Pib2 is a cysteine sensor involved in TORC1 activation in *Saccharomyces cerevisiae*. *Cell reports*, 43(1), 113599.

Zhang T, et al. (2024) Identification of ZIP8-induced ferroptosis as a major type of cell death in monocytes under sepsis conditions. *Redox biology*, 69, 102985.

Arslan FN, et al. (2024) Adhesion-induced cortical flows pattern E-cadherin-mediated cell contacts. *Current biology : CB*, 34(1), 171.

Stroganov S, et al. (2024) The differential regulation of placenta trophoblast bisphosphoglycerate mutase in fetal growth restriction: preclinical study in mice and observational histological study of human placenta. *eLife*, 13.

Yeh TY, et al. (2024) GM1 ganglioside protects against LPS-induced neuroinflammatory and oxidative responses by inhibiting the activation of Akt, TAK1 and NADPH oxidase in MG6 microglial cells. *Glycobiology*, 34(1).

Wang T, et al. (2024) Dual roles of CCDC102A in governing centrosome duplication and cohesion. *Cell reports*, 43(2), 113696.

Franco-Enzástiga Ú, et al. (2024) Vinorelbine causes a neuropathic pain-like state in mice via STING and MNK1 signaling associated with type I interferon induction. *iScience*, 27(2), 108808.

Wang T, et al. (2024) Securin acetylation prevents precocious separase activation and premature sister chromatid separation. *Current biology : CB*, 34(6), 1295.

Cannon AC, et al. (2024) Unique vulnerability of RAC1-mutant melanoma to combined inhibition of CDK9 and immune checkpoints. *Oncogene*, 43(10), 729.

Yang ML, et al. (2024) Prothymosin γ accelerates dengue virus-induced thrombocytopenia. *iScience*, 27(1), 108422.

Zhang Y, et al. (2024) PRRC2B modulates oligodendrocyte progenitor cell development and myelination by stabilizing Sox2 mRNA. *Cell reports*, 43(3), 113930.

Shatz O, et al. (2024) Rim aperture of yeast autophagic membranes balances cargo inclusion with vesicle maturation. *Developmental cell*.

Becker I, et al. (2024) NAAG synthetase deficiency has only low influence on pathogenesis in a Canavan disease mouse model. *Journal of inherited metabolic disease*, 47(2), 230.

Blumenreich S, et al. (2024) Proteomics analysis of the brain from a Gaucher disease mouse identifies pathological pathways including a possible role for transglutaminase 1. *Journal of neurochemistry*, 168(1), 52.

Suh J, et al. (2024) Decoupling NAD⁺ metabolic dependency in chondrosarcoma by targeting the SIRT1-HIF-2 α axis. *Cell reports. Medicine*, 5(1), 101342.

Zoltsman G, et al. (2024) A unique chaperoning mechanism in class A JDPs recognizes and stabilizes mutant p53. *Molecular cell*.

Chu L, et al. (2024) HERC5-catalyzed ISGylation potentiates cGAS-mediated innate immunity. *Cell reports*, 43(3), 113870.

Xiao M, et al. (2024) Smad4 sequestered in SFPQ condensates prevents TGF- β tumor-suppressive signaling. *Developmental cell*, 59(1), 48.

Xu J, et al. (2024) PNMA2 forms immunogenic non-enveloped virus-like capsids associated with paraneoplastic neurological syndrome. *Cell*, 187(4), 831.

Chen T, et al. (2024) Protocol to analyze the role of various metabolites in impacting global RNA 5-methylcytosine levels in cultured cells by dot blot. *STAR protocols*, 5(1), 102815.