Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 23, 2024

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? 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? 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-? 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.