Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 22, 2025

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: 20231110T041923+0000

Record Last Update: 20241115T113436+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 135 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Balboni N, et al. (2024) Transcriptional and metabolic effects of aspartate-glutamate carrier isoform 1 (AGC1) downregulation in mouse oligodendrocyte precursor cells (OPCs). Cellular & molecular biology letters, 29(1), 44.

Koster KP, et al. (2024) Akap5 links synaptic dysfunction to neuroinflammatory signaling in a mouse model of infantile neuronal ceroid lipofuscinosis. Frontiers in synaptic neuroscience, 16, 1384625.

Knop F, et al. (2024) Caenorhabditis elegans SEL-5/AAK1 regulates cell migration and cell outgrowth independently of its kinase activity. eLife, 13.

Choi Y, et al. (2024) Time-resolved profiling of RNA binding proteins throughout the mRNA life cycle. Molecular cell, 84(9), 1764.

Ahmed MR, et al. (2024) Arrestin-3-assisted activation of JNK3 mediates dopaminergic behavioral sensitization. Cell reports. Medicine, 5(7), 101623.

Molinaro G, et al. (2024) Female-specific dysfunction of sensory neocortical circuits in a mouse model of autism mediated by mGluR5 and estrogen receptor ?. Cell reports, 43(4), 114056.

Hilander T, et al. (2024) Supernumerary proteins of the human mitochondrial ribosomal small subunit are integral for assembly and translation. iScience, 27(7), 110185.

Topolski MA, et al. (2024) Input-specific localization of NMDA receptor GluN2 subunits in thalamocortical neurons. bioRxiv : the preprint server for biology.

Gupta R, et al. (2024) Atypical cellular responses mediated by intracellular constitutive active TrkB (NTRK2) kinase domains and a solely intracellular NTRK2-fusion oncogene. Cancer

gene therapy, 31(9), 1357.

Bär J, et al. (2024) Non-canonical function of ADAM10 in presynaptic plasticity. Cellular and molecular life sciences : CMLS, 81(1), 342.

Lv L, et al. (2024) NEMF-mediated Listerin-independent mitochondrial translational surveillance by E3 ligase Pirh2 and mitochondrial protease ClpXP. Cell reports, 43(3), 113860.

Chou WC, et al. (2024) Genetic insights into carbohydrate sulfotransferase 8 and its impact on the immunotherapy efficacy of cancer. Cell reports, 43(1), 113641.

Zambo B, et al. (2024) Uncovering the BIN1-SH3 interactome underpinning centronuclear myopathy. eLife, 13.

Banerjee S, et al. (2024) Trio preserves motor synapses and prolongs motor ability during aging. Cell reports, 43(6), 114256.

Gerke C, et al. (2024) Multimodal HLA-I genotype regulation by human cytomegalovirus US10 and resulting surface patterning. eLife, 13.

Sun H, et al. (2024) Wnt/?-catenin signaling within multiple cell types dependent upon kramer regulates Drosophila intestinal stem cell proliferation. iScience, 27(6), 110113.

Cao X, et al. (2024) A phosphorylation-controlled switch confers cell cycle-dependent protein relocalization. bioRxiv : the preprint server for biology.

Zhang K, et al. (2023) Primary cilia are WNT-transducing organelles whose biogenesis is controlled by a WNT-PP1 axis. Developmental cell, 58(2), 139.

Zhang H, et al. (2023) Venlafaxine antagonizes the noradrenaline-promoted colon cancer progression by inhibiting the norepinephrine transporter. Cell death discovery, 9(1), 152.

Grochowska KM, et al. (2023) Chaperone-mediated autophagy in neuronal dendrites utilizes activity-dependent lysosomal exocytosis for protein disposal. Cell reports, 42(8), 112998.