Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 6, 2025

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

RRID:AB_10015289
Type: Antibody

Proper Citation

(Yeasen Biotech Cat# 33201ES60, RRID:AB_10015289)

Antibody Information

URL: http://antibodyregistry.org/AB_10015289

Proper Citation: (Yeasen Biotech Cat# 33201ES60, RRID:AB_10015289)

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

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

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

Target Organism: mouse

Antibody ID: AB_10015289

Vendor: Yeasen Biotech

Catalog Number: 33201ES60

Record Creation Time: 20231110T032033+0000

Record Last Update: 20240725T063232+0000

Ratings and Alerts

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

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

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 508 mentions in open access literature.

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

Al Kabbani MA, et al. (2025) Effects of P301L-TAU on post-translational modifications of microtubules in human iPSC-derived cortical neurons and TAU transgenic mice. Neural regeneration research, 20(8), 2348.

Singh S, et al. (2025) Ethanol modulates astrocyte activation and neuroinflammation via miR-339/NLRP6 inflammasome signaling. Free radical biology & medicine, 226, 1.

Choi S, et al. (2024) Protein-energy restriction-induced lipid metabolism disruption causes stable-to-progressive disease shift in Mycobacterium avium-infected female mice. EBioMedicine, 105, 105198.

Brock K, et al. (2024) A comparative analysis of paxillin and Hic-5 proximity interactomes. Cytoskeleton (Hoboken, N.J.).

Wilson AP, et al. (2024) Analyzing efficiency of a lentiviral shRNA knockdown system in human enteroids using western blot and flow cytometry. STAR protocols, 5(2), 103082.

Lin NH, et al. (2024) Glial fibrillary acidic protein is pathologically modified in Alexander disease. The Journal of biological chemistry, 300(7), 107402.

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

Yi S, et al. (2024) The autophagy protein Atg9 functions in glia and contributes to parkinsonian symptoms in a Drosophila model of Parkinson's disease. Neural regeneration research, 19(5), 1150.

Nishio S, et al. (2024) ZP2 cleavage blocks polyspermy by modulating the architecture of the egg coat. Cell, 187(6), 1440.

Zung A, et al. (2024) Glycerol Phenylbutyrate Treatment of 2 Patients With Monocarboxylate Transporter 8 Deficiency. The Journal of clinical endocrinology and metabolism, 109(10),

2589.

Zhang T, et al. (2024) Exo84c-regulated degradation is involved in the normal self-incompatible response in Brassicaceae. Cell reports, 43(3), 113913.

Lépine S, et al. (2024) Homozygous ALS-linked mutations in TARDBP/TDP-43 lead to hypoactivity and synaptic abnormalities in human iPSC-derived motor neurons. iScience, 27(3), 109166.

Sadeghi M, et al. (2024) Biased signaling by mutant EGFR underlies dependence on PKC? in lung adenocarcinoma. Cell reports, 43(12), 115026.

Besser E, et al. (2024) Cannabinoid combination targets NOTCH1-mutated T-cell acute lymphoblastic leukemia through the integrated stress response pathway. eLife, 12.

Kim J, et al. (2024) Autophagy-dependent splicing control directs translation toward inflammation during senescence. Developmental cell.

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

Prifti KK, et al. (2024) Obese mice have decreased uterine contractility and altered energy metabolism in the uterus at term gestation†. Biology of reproduction, 111(3), 678.

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.

Di Meo D, et al. (2024) Pip5k1? regulates axon formation by limiting Rap1 activity. Life science alliance, 7(5).