

Resource Summary Report

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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: 20250820T070529+0000

Record Last Update: 20250821T013441+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

Usage and Citation Metrics

We found 620 mentions in open access literature.

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

Wang M, et al. (2026) Impaired VLCFA-peroxisome-mediated intestinal epithelial repair causes gastrointestinal sequelae of long COVID. *Developmental cell*.

Chen YL, et al. (2026) Endometrial stromal cell-derived TMAO sustains decidualization to prevent recurrent spontaneous abortion. *Cell metabolism*.

Stanland LJ, et al. (2026) Protocols to evaluate mutant specificity of an oncogene-targeting siRNA using orthogonal in vitro and in vivo approaches. *STAR protocols*, 7(1), 104323.

Mao Y, et al. (2026) AMPK γ 2 signals amino acid insufficiency to inhibit protein synthesis. *Cell metabolism*, 38(1), 192.

Thomas OG, et al. (2026) Anoctamin-2-specific T cells link Epstein-Barr virus to multiple sclerosis. *Cell*.

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.

Kuno S, et al. (2025) Multivalent afadin interaction promotes IDR-mediated condensate formation and junctional separation of epithelial cells. *Cell reports*, 44(3), 115335.

Villari G, et al. (2025) Luminescent sensing of conformational integrin activation in living cells. *Cell reports*, 44(2), 115319.

Biel N, et al. (2025) Reducing Cofilin dosage makes embryos resilient to heat stress. *bioRxiv : the preprint server for biology*.

Wang N, et al. (2025) Pyruvate metabolism enzyme DLAT promotes tumorigenesis by suppressing leucine catabolism. *Cell metabolism*, 37(6), 1381.

Liao CY, et al. (2025) Novel high throughput 3D ECM remodeling assay identifies MEK as key driver of fibrotic fibroblast activity. *Materials today. Bio*, 32, 101800.

Cho RL, et al. (2025) Nitroxoline upregulates low-density lipoprotein receptors expression, enhances lipid metabolism, and reduces hepatic steatosis and atherosclerosis in Apoe^{-/-} mice. *Biochimica et biophysica acta. Molecular basis of disease*, 1871(8), 168016.

Katz M, et al. (2025) pH-induced conformational changes and inhibition of the Lassa virus spike complex. *Cell host & microbe*, 33(9), 1577.

Sánchez-Álvarez M, et al. (2025) PERK-dependent reciprocal crosstalk between ER and non-centrosomal microtubules coordinates ER architecture and cell shape. *Cell reports*, 44(5), 115590.

Chatterjee T, et al. (2025) Myeloid FtH Regulates Macrophage Response to Kidney Injury by Modulating Snca and Ferroptosis. *bioRxiv : the preprint server for biology*.

Sonntag N, et al. (2025) Pathogenic MCT8V235L creates a steric clash that is alleviated by a compensating mutation of MCT8F285A. *European thyroid journal*, 14(3).

Stanland LJ, et al. (2025) A first-in-class EGFR-directed KRAS G12V selective inhibitor. *Cancer cell*.

Lien CF, et al. (2025) Chalcone derivative 1m mitigates hepatic fibrosis and inflammation, enhances cholesterol efflux and reduces atherosclerosis. *International immunopharmacology*, 162, 115189.

Gesmundo I, et al. (2025) Growth Hormone-Releasing Hormone Antagonists Increase Radiosensitivity in Non-Small Cell Lung Cancer Cells. *International journal of molecular sciences*, 26(7).

Chávez LF, et al. (2025) GEF-H1 drives breast cancer cells to tumor progression. *Biochimica et biophysica acta. Molecular basis of disease*, 1871(5), 167816.