

Resource Summary Report

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

RRID:AB_2922405

Type: Antibody

Proper Citation

Yeasen Biotech Cat# 33101ES60, RRID:AB_2922405

Antibody Information

URL: http://antibodyregistry.org/AB_2922405

Proper Citation: Yeasen Biotech Cat# 33101ES60, RRID:AB_2922405

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: monoclonal secondary

Comments: Applications: IHC, ICC, ELISA, WB

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

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

Target Organism: rabbit

Antibody ID: AB_2922405

Vendor: Yeasen Biotech

Catalog Number: 33101ES60

Record Creation Time: 20250819T231321+0000

Record Last Update: 20250820T044038+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Zhang W, et al. (2026) Spatial and single-cell transcriptomics reveals senescence-associated changes in MIA-induced ASD male mouse brain. *Cell reports*, 45(4), 117191.

Fan Y, et al. (2025) Adoptive macrophages suppress glioblastoma growth by reversing immunosuppressive microenvironment through programmed phenotype repolarization. *Cell reports*, 44(10), 116350.

Zhang T, et al. (2025) ENKD1 modulates innate immune responses through enhanced geranylgeranyl pyrophosphate synthase activity. *Cell reports*, 44(3), 115397.

Luo M, et al. (2025) APP γ -CTF triggers cell-autonomous synaptic toxicity independent of A β . *eLife*, 13.

Su Y, et al. (2025) CD47-blocking antibody confers metabolic benefits against obesity. *Cell reports. Medicine*, 6(5), 102089.

Zhang YR, et al. (2025) Deciphering transcription activity of mammalian early embryos unveils on/off of zygotic genome activation by protein translation/degradation. *Cell reports*, 44(1), 115215.

Zang J, et al. (2024) FUS Selectively Facilitates circRNAs Packing into Small Extracellular Vesicles within Hypoxia Neuron. *Advanced science (Weinheim, Baden-Wurttemberg, Germany)*, e2404822.

Fu XT, et al. (2024) Inhibition of SIRT1 relieves hepatocarcinogenesis via alleviating autophagy and inflammation. *International journal of biological macromolecules*, 278(Pt 1), 134120.

Savage SR, et al. (2024) Pan-cancer proteogenomics expands the landscape of therapeutic targets. *Cell*, 187(16), 4389.

Lv QM, et al. (2023) Cancer cell-autonomous cGAS-STING response confers drug resistance. *Cell chemical biology*, 30(6), 591.