

Resource Summary Report

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Peroxidase AffiniPure Donkey Anti-Rabbit IgG (H+L)

RRID:AB_10015282

Type: Antibody

Proper Citation

(Yeasen Biotech Cat# 34201ES60, RRID:AB_10015282)

Antibody Information

URL: http://antibodyregistry.org/AB_10015282

Proper Citation: (Yeasen Biotech Cat# 34201ES60, RRID:AB_10015282)

Target Antigen: IgG (H+L)

Host Organism: donkey

Clonality: polyclonal

Antibody Name: Peroxidase AffiniPure Donkey Anti-Rabbit IgG (H+L)

Description: This polyclonal targets IgG (H+L)

Target Organism: rabbit

Antibody ID: AB_10015282

Vendor: Yeasen Biotech

Catalog Number: 34201ES60

Record Creation Time: 20241017T003921+0000

Record Last Update: 20241017T023041+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 291 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Bryan E, et al. (2025) Nucleosomal asymmetry shapes histone mark binding and promotes poising at bivalent domains. *Molecular cell*, 85(3), 471.

Wright SS, et al. (2025) Transplantation of gasdermin pores by extracellular vesicles propagates pyroptosis to bystander cells. *Cell*, 188(2), 280.

Finch MS, et al. (2024) Creatine and low-dose lithium supplementation separately alter energy expenditure, body mass, and adipose metabolism for the promotion of thermogenesis. *iScience*, 27(4), 109468.

Sebastián D, et al. (2024) TP53INP2-dependent activation of muscle autophagy ameliorates sarcopenia and promotes healthy aging. *Autophagy*, 20(8), 1815.

Kim G, et al. (2024) Gut-liver axis calibrates intestinal stem cell fitness. *Cell*, 187(4), 914.

Baillie K, et al. (2024) Complement dysregulation is a prevalent and therapeutically amenable feature of long COVID. *Med (New York, N.Y.)*, 5(3), 239.

Sun Y, et al. (2024) A mitophagy sensor PPTC7 controls BNIP3 and NIX degradation to regulate mitochondrial mass. *Molecular cell*, 84(2), 327.

Kim N, et al. (2024) Repulsive Sema3E-Plexin-D1 signaling coordinates both axonal extension and steering via activating an autoregulatory factor, Mtss1. *eLife*, 13.

Wright SS, et al. (2024) A bacterial toxin co-opts caspase-3 to disable active gasdermin D and limit macrophage pyroptosis. *Cell reports*, 43(4), 114004.

Dunn TN, et al. (2024) Inhibition of CSF1R and KIT With Pexidartinib Reduces Inflammatory Signaling and Cell Viability in Endometriosis. *Endocrinology*, 165(4).

Wang Y, et al. (2024) SART3 reads methylarginine-marked glycine- and arginine-rich motifs. *Cell reports*, 43(7), 114459.

Parmasad JA, et al. (2024) Genetic and pharmacological reduction of CDK14 mitigates synucleinopathy. *Cell death & disease*, 15(4), 246.

Cho N, et al. (2024) The brain-specific kinase LMTK3 regulates neuronal excitability by decreasing KCC2-dependent neuronal Cl⁻ extrusion. *iScience*, 27(4), 109512.

Hall ET, et al. (2024) Cytoneme signaling provides essential contributions to mammalian tissue patterning. *Cell*, 187(2), 276.

Finlay JB, et al. (2024) Olfactory neuroblastoma mimics molecular heterogeneity and lineage trajectories of small-cell lung cancer. *Cancer cell*, 42(6), 1086.

Danac JMC, et al. (2024) Competition between two HUSH complexes orchestrates the immune response to retroelement invasion. *Molecular cell*, 84(15), 2870.

Bartelt LC, et al. (2024) Antibody-assisted selective isolation of Purkinje cell nuclei from mouse cerebellar tissue. *Cell reports methods*, 4(7), 100816.

Bülow S, et al. (2024) Bactericidal/permeability-increasing protein instructs dendritic cells to elicit Th22 cell response. *Cell reports*, 43(3), 113929.

Wu Z, et al. (2024) Molecular basis for pH sensing in the KDEL trafficking receptor. *Structure (London, England : 1993)*, 32(7), 866.

Hu R, et al. (2024) Expanding GABAergic Neuronal Diversity in iPSC-Derived Disease Models. *bioRxiv : the preprint server for biology*.