

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: 20260610T070409+0000

Record Last Update: 20260610T070409+0000

Ratings and Alerts

- Used for western blot assay by the Human Islet Research Network community.
Contact(s): [Jeffrey Millman](#) - Human Islets Research Network <https://hirnetwork.org/>

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 346 mentions in open access literature.

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

Kravtsova O, et al. (2026) MCD enzyme deficiency drives early mortality and multiorgan metabolic disruption in Dahl salt-sensitive rats. *iScience*, 29(1), 114505.

Li F, et al. (2026) Overexpression of the inwardly rectifying potassium channel Kir4.1 or Kir4.1 Tyr 9 Asp in Müller cells exerts neuroprotective effects in an experimental glaucoma model. *Neural regeneration research*, 21(4), 1628.

Fan S, et al. (2026) *Rothia mucilaginosa* membrane vesicles stabilize labile iron to alleviate UVB-induced ferroptosis. *Cell host & microbe*, 34(1), 35.

Morishita R, et al. (2025) Histological study on the postnatal development of the nerve network in the rat ileal mucosa and submucosa. *Cell and tissue research*, 400(1), 71.

Mu Y, et al. (2025) Mechanical forces pattern endocardial Notch activation via mTORC2-PKC pathway. *eLife*, 13.

Ma F, et al. (2025) EHBP1 suppresses liver fibrosis in metabolic dysfunction-associated steatohepatitis. *Cell metabolism*, 37(5), 1152.

Fukazawa A, et al. (2025) Insulin potentiates mechanical responses in small dorsal root ganglion neurons by increasing the sensitization of TRPV4 channels. *American journal of physiology. Cell physiology*, 328(6), C1982.

Matthews RE, et al. (2025) CRAMP1 drives linker histone expression to enable Polycomb repression. *Molecular cell*, 85(13), 2503.

Siaw JT, et al. (2025) Spatial transcriptomics exploration of the primary neuroblastoma microenvironment in archived FFPE samples unveils novel paracrine interactions. *The Journal of pathology*, 267(2), 181.

Ludlow MJ, et al. (2025) PIEZO1 mechanical insensitivity in generalized lymphatic dysplasia with the potential for pharmacological rescue. *iScience*, 28(8), 113110.

Murimwa GZ, et al. (2025) SMAD4 Deficiency Promotes Pancreatic Cancer Progression and Confers Susceptibility to TGF β Inhibition. *Cancer research*, 85(16), 2987.

Baeken MW, et al. (2025) Conserved LIR-specific interaction of Sigma-1 receptor and GABARAP. *iScience*, 28(9), 113287.

Lee HJ, et al. (2025) Neuroprotection against beta-amyloid toxicity by the novel estrogen receptor modulator STX requires convergent signaling pathways. *Frontiers in molecular*

neuroscience, 18, 1670646.

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

Cebrian I, et al. (2025) Dendritic cell phagosomes recruit GRASP55 for export of antigen-loaded MHC molecules. *Cell reports*, 44(2), 115333.

Köhler S, et al. (2025) Dynamic molecular architecture of the synaptonemal complex. *Science advances*, 11(4), eadq9374.

von Locquenghien M, et al. (2025) Macrophage-targeted immunocytokine leverages myeloid, T, and NK cell synergy for cancer immunotherapy. *Cell*, 188(25), 7099.

Bratt AS, et al. (2025) Pharmacologic interrogation of USP28 cellular function in p53 signaling. *Cell chemical biology*.

Wu M, et al. (2025) The E3 ubiquitin ligase SIAH1 targets a bacterial pore-forming toxin to facilitate xenophagy. *Cell reports*, 44(9), 116257.

Lopez Martinez D, et al. (2025) PAF1C-mediated activation of CDK12/13 kinase activity is critical for CTD phosphorylation and transcript elongation. *Molecular cell*, 85(10), 1952.