

Resource Summary Report

Generated by PRECISE-TBI on Aug 10, 2026

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

RRID:AB_10015282

Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 711-035-152, RRID:AB_10015282)

Antibody Information

URL: http://antibodyregistry.org/AB_10015282

Proper Citation: (Jackson ImmunoResearch Labs Cat# 711-035-152, RRID:AB_10015282)

Target Antigen: IgG (H+L)

Host Organism: donkey

Clonality: polyclonal

Comments: Originating manufacturer of this product

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

Description: This polyclonal targets IgG (H+L)

Target Organism: rabbit

Defining Citation: [PMID:23541616](#)

Antibody ID: AB_10015282

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 711-035-152

Record Creation Time: 20260610T070408+0000

Record Last Update: 20260610T070408+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 376 mentions in open access literature.

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

Renner F, et al. (2026) Mosperafenib, a Novel Paradox-Breaker BRAF Inhibitor with Potent Preclinical Activity in BRAF-Mutated Colorectal Cancer. *Molecular cancer therapeutics*, 25(4), 599.

Whelan SCM, et al. (2026) Contribution of murine strain background to Na⁺ reabsorption in the kidney. *bioRxiv : the preprint server for biology*.

Matmat K, et al. (2026) SIRT1 mediates brain metabolic and developmental consequences of methionine synthase deficiency in inborn errors of cobalamin metabolism. *Cell reports. Medicine*, 7(3), 102643.

Tremblay E, et al. (2026) Neuromuscular junction innervation and motor function are preserved by restoring muscarinic signaling in perisynaptic glia in ALS. *iScience*, 29(5), 115565.

Osorio-Vasquez V, et al. (2026) Patient-derived organoids reveal ductal dysfunction and CFTR-modulator responses in chronic pancreatitis. *Cell stem cell*.

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

Deng GC, et al. (2026) Transthyretin-mediated regulation of neuropathic pain and anxiety-like behavior in the lateral parabrachial nucleus. *Cell reports*, 45(1), 116860.

Nallasivan MP, et al. (2026) Sex peptide targets distinct higher order processing neurons in the brain to induce the female post-mating response. *eLife*, 13.

Dong P, et al. (2026) Enhanced HIF-1 α cooperation by a human ROR γ t mutant potentiates Th17 pathogenicity. *Cell reports*, 45(4), 117123.

Puljko B, et al. (2026) GD3 synthase deficiency disrupts Na⁺/K⁺-ATPase and plasma membrane Ca²⁺-ATPase function in mouse brain. *Neurobiology of disease*, 225, 107453.

Eliezeck M, et al. (2026) Cardiomyocyte-targeted Gi signaling promotes cardiac repair under sustained adrenergic stress in mice. *Journal of molecular and cellular cardiology*, 217, 122.

Mukherjee S, et al. (2026) A single *Citrobacter rodentium* infection in Pink1 knockout and wild-type mice leads to regional blood-brain-barrier perturbation and limited microglial activation without dopamine neuron axon terminal loss. *PLoS pathogens*, 22(6), e1014315.

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.

Wang Y, et al. (2026) E3 Ubiquitin Ligase Nedd4-2 Exacerbates Seizure-Induced Mitochondrial Defects in an Alzheimer's Disease Mouse Model. *Journal of neurochemistry*, 170(4), e70440.

Overstreet AC, et al. (2026) HMGB1 functions as a critical mediator of host defense at the gut mucosal barrier. *Cell host & microbe*, 34(2), 230.

Elmendorf AJ, et al. (2026) GCGR agonism requires GABAergic signaling in the medial basal hypothalamus to promote weight loss in obese mice. *Molecular metabolism*, 105, 102328.

Williams C, et al. (2026) Design principles of a membrane-spanning ubiquitin ligase. *Molecular cell*, 86(11), 2207.

Shalita R, et al. (2026) Localized PD-1 CAR T therapy reprograms neuroinflammation. *Cell*.

Jung H, et al. (2026) Autism-associated ARHGEF9 variants impair GABAergic synapses and ultrasonic communication by reducing gephyrin phosphorylation. *Molecular psychiatry*, 31(3), 1757.

Liu X, et al. (2026) Proximity labeling proteomics maps radial glial ciliary proteins across the developing telencephalon. *Cell reports*, 45(5), 117355.