

Resource Summary Report

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Peroxidase-AffiniPure Donkey Anti-Mouse IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Rb,Shp Sr Prot)

RRID:AB_2340770

Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 715-035-150, RRID:AB_2340770)

Antibody Information

URL: http://antibodyregistry.org/AB_2340770

Proper Citation: (Jackson ImmunoResearch Labs Cat# 715-035-150, RRID:AB_2340770)

Target Antigen: Mouse IgG (H+L)

Clonality: unknown

Comments: Originating manufacturer of this product

Antibody Name: Peroxidase-AffiniPure Donkey Anti-Mouse IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Rb,Shp Sr Prot)

Description: This unknown targets Mouse IgG (H+L)

Antibody ID: AB_2340770

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 715-035-150

Record Creation Time: 20231110T041906+0000

Record Last Update: 20241115T065626+0000

Ratings and Alerts

No rating or validation information has been found for Peroxidase-AffiniPure Donkey Anti-

Mouse IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Rb,Shp Sr Prot).

No alerts have been found for Peroxidase-AffiniPure Donkey Anti-Mouse IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Rb,Shp Sr Prot).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 166 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.

Srinivasan S, et al. (2024) The conformational plasticity of structurally unrelated lipid transport proteins correlates with their mode of action. *PLoS biology*, 22(8), e3002737.

Huang Y, et al. (2024) Schwann cell promotes macrophage recruitment through IL-17B/IL-17RB pathway in injured peripheral nerves. *Cell reports*, 43(2), 113753.

Holub AS, et al. (2024) START domains generate paralog-specific regulons from a single network architecture. *Nature communications*, 15(1), 9861.

Rachedi NS, et al. (2024) Dietary intake and glutamine-serine metabolism control pathologic vascular stiffness. *Cell metabolism*, 36(6), 1335.

Le T, et al. (2024) Redistribution of the glycocalyx exposes phagocytic determinants on apoptotic cells. *Developmental cell*.

Iyer RS, et al. (2024) Drug-resistant EGFR mutations promote lung cancer by stabilizing interfaces in ligand-free kinase-active EGFR oligomers. *Nature communications*, 15(1), 2130.

Wang Y, et al. (2024) A pan-family screen of nuclear receptors in immunocytes reveals ligand-dependent inflammasome control. *Immunity*, 57(12), 2737.

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.

Dowling JW, et al. (2024) Protocol for detection of in vitro R-loop formation using dot blots. *STAR protocols*, 5(1), 102857.

Tofaute MJ, et al. (2024) SARS-CoV-2 NSP14 MTase activity is critical for inducing canonical NF- κ B activation. *Bioscience reports*, 44(1).

Vizcaíno-Castillo A, et al. (2024) Leishmania profilin interacts with actin through an unusual structural mechanism to control cytoskeletal dynamics in parasites. *The Journal of biological chemistry*, 300(3), 105740.

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

Blumenreich S, et al. (2024) Proteomics analysis of the brain from a Gaucher disease mouse identifies pathological pathways including a possible role for transglutaminase 1. *Journal of neurochemistry*, 168(1), 52.

Acuña-Catalán D, et al. (2024) Ketogenic diet administration later in life improves memory by modifying the synaptic cortical proteome via the PKA signaling pathway in aging mice. *Cell reports. Medicine*, 5(6), 101593.

Grove M, et al. (2024) TEAD1 is crucial for developmental myelination, Remak bundles, and functional regeneration of peripheral nerves. *eLife*, 13.

Vuong LT, et al. (2024) Wg/Wnt-signaling-induced nuclear translocation of β -catenin is attenuated by a β -catenin peptide through its interference with the IFT-A complex. *Cell reports*, 43(6), 114362.

Unay J, et al. (2024) Evolution of paralogous multicomponent systems for site-specific O-sialylation of flagellin in Gram-negative and Gram-positive bacteria. *Current biology : CB*, 34(13), 2932.

Torrino S, et al. (2024) Mechano-dependent sorbitol accumulation supports biomolecular condensate. *Cell*.