

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,Rat,Shp Sr Prot)

RRID:AB_2340771

Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 715-035-151, RRID:AB_2340771)

Antibody Information

URL: http://antibodyregistry.org/AB_2340771

Proper Citation: (Jackson ImmunoResearch Labs Cat# 715-035-151, RRID:AB_2340771)

Target Antigen: IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

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,Rat,Shp Sr Prot)

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

Target Organism: mouse

Antibody ID: AB_2340771

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 715-035-151

Record Creation Time: 20260610T070408+0000

Record Last Update: 20260610T070408+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,Rat,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,Rat,Shp Sr Prot).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 80 mentions in open access literature.

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

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.

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

Gamerding M, et al. (2025) Mechanism of cotranslational protein N-myristoylation in human cells. Molecular cell, 85(14), 2749.

Minowa-Nozawa A, et al. (2025) RabGAP1L modulates Rab7A and Rab10 to orchestrate cell-autonomous immunity. Cell reports, 44(5), 115599.

Baluapuri A, et al. (2025) Integrator loss leads to dsRNA formation that triggers the integrated stress response. Cell, 188(12), 3184.

Han Z, et al. (2025) A role for human senataxin in contending with pausing and backtracking during transcript elongation. Molecular cell, 85(22), 4166.

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

Hilu-Dadia R, et al. (2025) Santa-maria is a glial phagocytic receptor that acts with SIMU to recognize and engulf apoptotic neurons. Cell reports, 44(1), 115201.

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

Lucotti S, et al. (2025) Extracellular vesicles from the lung pro-thrombotic niche drive cancer-associated thrombosis and metastasis via integrin beta 2. Cell, 188(6), 1642.

Van der Stede T, et al. (2025) Cellular deconstruction of the human skeletal muscle microenvironment identifies an exercise-induced histaminergic crosstalk. Cell metabolism, 37(4), 842.

Takemura S, et al. (2025) Transformation of radial glia into postnatal neural stem cells depends on birth. *Cell reports*, 44(8), 116029.

Tadic S, et al. (2025) An RNA vaccine against adrenomedullin reduces angiogenesis and tumor burden in a syngeneic metastatic melanoma mouse model. *Frontiers in immunology*, 16, 1604156.

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

Cacho-Navas C, et al. (2024) ICAM-1 nanoclusters regulate hepatic epithelial cell polarity by leukocyte adhesion-independent control of apical actomyosin. *eLife*, 12.

Soeda Y, et al. (2024) Intracellular tau fragment droplets serve as seeds for tau fibrils. *Structure (London, England : 1993)*, 32(10), 1793.

Francis JW, et al. (2024) FAM86A methylation of eEF2 links mRNA translation elongation to tumorigenesis. *Molecular cell*.

Wang Y, et al. (2024) Association of DNA methylation/demethylation with the functional outcome of stroke in a hyperinflammatory state. *Neural regeneration research*, 19(10), 2229.

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.

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