

Resource Summary Report

Generated by [RRID](#) on Jul 31, 2026

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

RRID:AB_2335588

Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 715-095-151, RRID:AB_2335588

Antibody Information

URL: http://antibodyregistry.org/AB_2335588

Proper Citation: Jackson ImmunoResearch Labs Cat# 715-095-151, RRID:AB_2335588

Target Antigen: IgG (H+L)

Host Organism: donkey

Clonality: polyclonal

Comments: Originating manufacturer of this product; Consolidated with RRID: AB_2340793, a duplicate entry on July 21, 2017;

Antibody Name: Fluorescein (FITC)-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 targets IgG (H+L)

Target Organism: mouse

Antibody ID: AB_2335588

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 715-095-151

Record Creation Time: 20250819T231605+0000

Record Last Update: 20250820T044858+0000

Ratings and Alerts

No rating or validation information has been found for Fluorescein (FITC)-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 Fluorescein (FITC)-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 23 mentions in open access literature.

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

Arends T, et al. (2025) DUX4-induced HSATII RNA accumulation drives protein aggregation impacting RNA processing pathways. bioRxiv : the preprint server for biology.

Lu W, et al. (2025) 'Mitotic' kinesin-5 is a dynamic brake for axonal growth in Drosophila. Development (Cambridge, England), 152(9).

Ding SQ, et al. (2024) Genetic deletion of the apoptosis associated speck like protein containing a card in LysM⁺ macrophages attenuates spinal cord injury by regulating M1/M2 polarization through ASC-dependent inflammasome signaling axis. Experimental neurology, 382, 114982.

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.

Kane E, et al. (2024) MicroRNA-7 regulates endocrine progenitor delamination and endocrine cell mass in developing pancreatic islets. iScience, 27(7), 110332.

Zhang K, et al. (2024) Efficient expansion and CRISPR-Cas9-mediated gene correction of patient-derived hepatocytes for treatment of inherited liver diseases. Cell stem cell, 31(8), 1187.

Zook HN, et al. (2024) Activation of ductal progenitor-like cells from adult human pancreas requires extracellular matrix protein signaling. iScience, 27(3), 109237.

Lee B, et al. (2024) SARS-CoV-2 infection exacerbates the cellular pathology of Parkinson's disease in human dopaminergic neurons and a mouse model. Cell reports. Medicine, 5(5), 101570.

Bhusal A, et al. (2024) The microglial innate immune protein PGLYRP1 mediates neuroinflammation and consequent behavioral changes. Cell reports, 43(3), 113813.

Fu GQ, et al. (2024) Exosomes derived from vMIP-II-Lamp2b gene-modified M2 cells provide neuroprotection by targeting the injured spinal cord, inhibiting chemokine signals

and modulating microglia/macrophage polarization in mice. *Experimental neurology*, 377, 114784.

Thievessen I, et al. (2022) The focal adhesion protein β -parvin controls cardiomyocyte shape and sarcomere assembly in response to mechanical load. *Current biology : CB*, 32(14), 3033.

Correa I, et al. (2021) Protocol for evaluating autophagy using LysoTracker staining in the epithelial follicle stem cells of the *Drosophila* ovary. *STAR protocols*, 2(2), 100592.

Varshavsky JR, et al. (2021) Organophosphate Flame Retardants, Highly Fluorinated Chemicals, and Biomarkers of Placental Development and Disease During Mid-Gestation. *Toxicological sciences : an official journal of the Society of Toxicology*, 181(2), 215.

Sahoo PK, et al. (2020) A Ca^{2+} -Dependent Switch Activates Axonal Casein Kinase 2? Translation and Drives G3BP1 Granule Disassembly for Axon Regeneration. *Current biology : CB*, 30(24), 4882.

Ling SC, et al. (2019) Overriding FUS autoregulation in mice triggers gain-of-toxic dysfunctions in RNA metabolism and autophagy-lysosome axis. *eLife*, 8.

Pérez-Fernández V, et al. (2019) Rod Photoreceptor Activation Alone Defines the Release of Dopamine in the Retina. *Current biology : CB*, 29(5), 763.

Sawicki MP, et al. (2019) Menin Associates With the Mitotic Spindle and Is Important for Cell Division. *Endocrinology*, 160(8), 1926.

Zhang K, et al. (2018) In Vitro Expansion of Primary Human Hepatocytes with Efficient Liver Repopulation Capacity. *Cell stem cell*, 23(6), 806.

Singh T, et al. (2018) Opposing Action of Hedgehog and Insulin Signaling Balances Proliferation and Autophagy to Determine Follicle Stem Cell Lifespan. *Developmental cell*, 46(6), 720.

Li L, et al. (2017) Selective targeting of M-type potassium Kv 7.4 channels demonstrates their key role in the regulation of dopaminergic neuronal excitability and depression-like behaviour. *British journal of pharmacology*, 174(23), 4277.