

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://FDILab.SciCrunch.org) on May 8, 2025

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

RRID:AB_2340766

Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 715-025-150, RRID:AB_2340766)

Antibody Information

URL: http://antibodyregistry.org/AB_2340766

Proper Citation: (Jackson ImmunoResearch Labs Cat# 715-025-150, RRID:AB_2340766)

Target Antigen: Mouse IgG (H+L)

Clonality: unknown

Comments: Originating manufacturer of this product

Antibody Name: Rhodamine (TRITC)-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_2340766

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 715-025-150

Record Creation Time: 20241016T231839+0000

Record Last Update: 20241017T002625+0000

Ratings and Alerts

No rating or validation information has been found for Rhodamine (TRITC)-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 Rhodamine (TRITC)-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 12 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Moradi K, et al. (2024) HB-EGF and EGF infusion following CNS demyelination mitigates age-related decline in regeneration of oligodendrocytes from neural precursor cells originating in the ventricular-subventricular zone. bioRxiv : the preprint server for biology.

Spanaki C, et al. (2024) Glutamate-specific gene linked to human brain evolution enhances synaptic plasticity and cognitive processes. iScience, 27(2), 108821.

Pan RY, et al. (2022) Positive feedback regulation of microglial glucose metabolism by histone H4 lysine 12 lactylation in Alzheimer's disease. Cell metabolism, 34(4), 634.

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

Szlachcic WJ, et al. (2022) SARS-CoV-2 infects an in vitro model of the human developing pancreas through endocytosis. iScience, 25(7), 104594.

Francescone R, et al. (2021) Netrin G1 Promotes Pancreatic Tumorigenesis through Cancer-Associated Fibroblast-Driven Nutritional Support and Immunosuppression. Cancer discovery, 11(2), 446.

Cottet-Dumoulin D, et al. (2021) Biosynthetic Activity Differs Between Islet Cell Types and in Beta Cells Is Modulated by Glucose and Not by Secretion. Endocrinology, 162(3).

Rodriguez AB, et al. (2021) Immune mechanisms orchestrate tertiary lymphoid structures in tumors via cancer-associated fibroblasts. Cell reports, 36(3), 109422.

Cho Y, et al. (2020) Intramembrane proteolysis of an extracellular serine protease, epithin/PRSS14, enables its intracellular nuclear function. BMC biology, 18(1), 60.

Scavuzzo MA, et al. (2018) Pancreatic Cell Fate Determination Relies on Notch Ligand

Trafficking by NFIA. Cell reports, 25(13), 3811.

Plaas M, et al. (2017) Wfs1- deficient rats develop primary symptoms of Wolfram syndrome: insulin-dependent diabetes, optic nerve atrophy and medullary degeneration. Scientific reports, 7(1), 10220.

Li P, et al. (2016) Hematopoietic-Derived Galectin-3 Causes Cellular and Systemic Insulin Resistance. Cell, 167(4), 973.