

Resource Summary Report

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

RRID:AB_2340832

Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 715-295-151, RRID:AB_2340832

Antibody Information

URL: http://antibodyregistry.org/AB_2340832

Proper Citation: Jackson ImmunoResearch Labs Cat# 715-295-151, RRID:AB_2340832

Target Antigen: Mouse IgG (H+L)

Clonality: unknown

Comments: Originating manufacturer of this product

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

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

Antibody ID: AB_2340832

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 715-295-151

Record Creation Time: 20250819T223840+0000

Record Last Update: 20250820T025050+0000

Ratings and Alerts

- Used for immunocytochemistry by the Human Islet Research Network community. Contact(s): [Decio Eizirik](#) - Human Islets Research Network <https://hirnetwork.org/>

No alerts have been found for Rhodamine Red-X-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 17 mentions in open access literature.

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

Roy PR, et al. (2025) Loss of Neuronal Imp Contributes to Seizure Behavior through Syndecan Function. eNeuro, 12(5).

Jirouskova M, et al. (2025) Dynamics of compartment-specific proteomic landscapes of hepatotoxic and cholestatic models of liver fibrosis. eLife, 13.

Xu C, et al. (2024) Homeodomain proteins hierarchically specify neuronal diversity and synaptic connectivity. eLife, 12.

Xu C, et al. (2024) Notch signaling and Bsh homeodomain activity are integrated to diversify Drosophila lamina neuron types. eLife, 12.

Bekku Y, et al. (2024) Glia trigger endocytic clearance of axonal proteins to promote rodent myelination. Developmental cell.

Boyle KA, et al. (2023) Neuropeptide Y-expressing dorsal horn inhibitory interneurons gate spinal pain and itch signalling. eLife, 12.

Lancaster MS, et al. (2023) Loss of succinyl-CoA synthetase in mouse forebrain results in hypersuccinylation with perturbed neuronal transcription and metabolism. Cell reports, 42(10), 113241.

Ninfali C, et al. (2023) The mesodermal and myogenic specification of hESCs depend on ZEB1 and are inhibited by ZEB2. Cell reports, 42(10), 113222.

Raghavan KS, et al. (2022) NetrinG1+ cancer-associated fibroblasts generate unique extracellular vesicles that support the survival of pancreatic cancer cells under nutritional stress. Cancer research communications, 2(9), 1017.

Thomas BB, et al. (2021) Co-grafts of Human Embryonic Stem Cell Derived Retina Organoids and Retinal Pigment Epithelium for Retinal Reconstruction in Immunodeficient Retinal Degenerate Royal College of Surgeons Rats. Frontiers in neuroscience, 15, 752958.

Tanaka T, et al. (2020) Combinational Approach of Genetic SHP-1 Suppression and Voluntary Exercise Promotes Corticospinal Tract Sprouting and Motor Recovery Following Brain Injury. Neurorehabilitation and neural repair, 34(6), 558.

Lin B, et al. (2020) Retina Organoid Transplants Develop Photoreceptors and Improve Visual Function in RCS Rats With RPE Dysfunction. *Investigative ophthalmology & visual science*, 61(11), 34.

Beaulieu-Laroche L, et al. (2020) TACAN Is an Ion Channel Involved in Sensing Mechanical Pain. *Cell*, 180(5), 956.

Targowska-Duda KM, et al. (2020) NOP receptor agonist attenuates nitroglycerin-induced migraine-like symptoms in mice. *Neuropharmacology*, 170, 108029.

Kruger AN, et al. (2019) A Neofunctionalized X-Linked Ampliconic Gene Family Is Essential for Male Fertility and Equal Sex Ratio in Mice. *Current biology : CB*, 29(21), 3699.

Tozluoğlu M, et al. (2019) Planar Differential Growth Rates Initiate Precise Fold Positions in Complex Epithelia. *Developmental cell*, 51(3), 299.

Tian R, et al. (2019) CRISPR Interference-Based Platform for Multimodal Genetic Screens in Human iPSC-Derived Neurons. *Neuron*, 104(2), 239.