

Resource Summary Report

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Biotin-SP-AffiniPure Donkey Anti-Goat IgG (H+L)

RRID:AB_2340396

Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 705-065-003, RRID:AB_2340396)

Antibody Information

URL: http://antibodyregistry.org/AB_2340396

Proper Citation: (Jackson ImmunoResearch Labs Cat# 705-065-003, RRID:AB_2340396)

Target Antigen: Goat IgG (H+L)

Clonality: unknown

Comments: Originating manufacturer of this product

Antibody Name: Biotin-SP-AffiniPure Donkey Anti-Goat IgG (H+L)

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

Antibody ID: AB_2340396

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 705-065-003

Record Creation Time: 20231110T041909+0000

Record Last Update: 20241115T063757+0000

Ratings and Alerts

No rating or validation information has been found for Biotin-SP-AffiniPure Donkey Anti-Goat IgG (H+L) .

No alerts have been found for Biotin-SP-AffiniPure Donkey Anti-Goat IgG (H+L) .

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 21 mentions in open access literature.

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

Yun S, et al. (2025) The longitudinal behavioral effects of acute exposure to galactic cosmic radiation in female C57BL/6J mice: Implications for deep space missions, female crews, and potential antioxidant countermeasures. *Journal of neurochemistry*, 169(1), e16225.

Santana NNM, et al. (2024) Neuronal Stability, Volumetric Changes, and Decrease in GFAP Expression of Marmoset (*Callithrix jacchus*) Subcortical Visual Nuclei During Aging. *The Journal of comparative neurology*, 532(7), e25649.

Rappe A, et al. (2024) Longitudinal autophagy profiling of the mammalian brain reveals sustained mitophagy throughout healthy aging. *The EMBO journal*, 43(23), 6199.

Zhou Y, et al. (2023) Serum Anti-Müllerian Hormone Is an Effective Indicator of Antral Follicle Counts but Not Primordial Follicle Counts. *Endocrinology*, 164(8).

Iqbal AJ, et al. (2022) Galectin-9 mediates neutrophil capture and adhesion in a CD44 and $\alpha 2$ integrin-dependent manner. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 36(1), e22065.

Kawaguchi Y, et al. (2022) LOTUS suppresses amyloid β -induced dendritic spine elimination through the blockade of amyloid β binding to PirB. *Molecular medicine (Cambridge, Mass.)*, 28(1), 154.

Keller D, et al. (2022) A thalamo-preoptic pathway promotes social grooming in rodents. *Current biology : CB*, 32(21), 4593.

Ferreira AFF, et al. (2022) Inhibition of TRPM2 by AG490 Is Neuroprotective in a Parkinson's Disease Animal Model. *Molecular neurobiology*, 59(3), 1543.

Goveia J, et al. (2020) An Integrated Gene Expression Landscape Profiling Approach to Identify Lung Tumor Endothelial Cell Heterogeneity and Angiogenic Candidates. *Cancer cell*, 37(1), 21.

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.

Kurihara Y, et al. (2020) Nogo receptor antagonist LOTUS exerts suppression on axonal growth-inhibiting receptor PIR-B. *Journal of neurochemistry*, 155(3), 285.

Varum S, et al. (2019) Yin Yang 1 Orchestrates a Metabolic Program Required for Both Neural Crest Development and Melanoma Formation. *Cell stem cell*, 24(4), 637.

Kalucka J, et al. (2018) Quiescent Endothelial Cells Upregulate Fatty Acid β -Oxidation for Vasculoprotection via Redox Homeostasis. *Cell metabolism*, 28(6), 881.

Pappas SS, et al. (2018) A cell autonomous torsinA requirement for cholinergic neuron survival and motor control. *eLife*, 7.

Zingg D, et al. (2018) EZH2-Mediated Primary Cilium Deconstruction Drives Metastatic Melanoma Formation. *Cancer cell*, 34(1), 69.

Wu D, et al. (2018) Intraneural Injection of ATP Stimulates Regeneration of Primary Sensory Axons in the Spinal Cord. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 38(6), 1351.

Dulin JN, et al. (2018) Injured adult motor and sensory axons regenerate into appropriate organotypic domains of neural progenitor grafts. *Nature communications*, 9(1), 84.

Tebbenkamp ATN, et al. (2018) The 7q11.23 Protein DNAJC30 Interacts with ATP Synthase and Links Mitochondria to Brain Development. *Cell*, 175(4), 1088.

Venancio JC, et al. (2017) Short-Term High-Fat Diet Increases Leptin Activation of CART Neurons and Advances Puberty in Female Mice. *Endocrinology*, 158(11), 3929.

Faunes M, et al. (2016) Excitatory and inhibitory innervation of the mouse orofacial motor nuclei: A stereological study. *The Journal of comparative neurology*, 524(4), 738.