

Resource Summary Report

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Biotin-SP-AffiniPure F(ab')₂ Fragment Donkey Anti-Goat IgG (H+L) (min X Ck,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat Sr Prot)

RRID:AB_2340398

Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 705-066-147, RRID:AB_2340398)

Antibody Information

URL: http://antibodyregistry.org/AB_2340398

Proper Citation: (Jackson ImmunoResearch Labs Cat# 705-066-147, RRID:AB_2340398)

Target Antigen: Goat IgG (H+L)

Clonality: unknown

Comments: Originating manufacturer of this product

Antibody Name: Biotin-SP-AffiniPure F(ab')₂ Fragment Donkey Anti-Goat IgG (H+L) (min X Ck,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat Sr Prot)

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

Antibody ID: AB_2340398

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 705-066-147

Record Creation Time: 20231110T041909+0000

Record Last Update: 20241115T071155+0000

Ratings and Alerts

No rating or validation information has been found for Biotin-SP-AffiniPure F(ab')₂ Fragment Donkey Anti-Goat IgG (H+L) (min X Ck,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat Sr Prot).

No alerts have been found for Biotin-SP-AffiniPure F(ab')₂ Fragment Donkey Anti-Goat IgG (H+L) (min X Ck,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat 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](#).

Mahadevan KK, et al. (2023) Elimination of oncogenic KRAS in genetic mouse models eradicates pancreatic cancer by inducing FAS-dependent apoptosis by CD8⁺ T cells. *Developmental cell*, 58(17), 1562.

Kameda H, et al. (2022) Parcellation of the murine cortical hindlimb area is demonstrated by its subcortical connectivity and cytoarchitecture. *The Journal of comparative neurology*, 530(11), 1950.

Reyes-Pinto R, et al. (2022) Change in the neurochemical signature and morphological development of the parvocellular isthmus projection to the avian tectum. *The Journal of comparative neurology*, 530(2), 553.

Goto N, et al. (2022) Lymphatics and fibroblasts support intestinal stem cells in homeostasis and injury. *Cell stem cell*, 29(8), 1246.

Wang Y, et al. (2022) SOX2 is essential for astrocyte maturation and its deletion leads to hyperactive behavior in mice. *Cell reports*, 41(12), 111842.

Kamitakahara AK, et al. (2021) MET Receptor Tyrosine Kinase Regulates Lifespan Ultrasonic Vocalization and Vagal Motor Neuron Development. *Frontiers in neuroscience*, 15, 768577.

Kumar D, et al. (2020) Sparse Activity of Hippocampal Adult-Born Neurons during REM Sleep Is Necessary for Memory Consolidation. *Neuron*, 107(3), 552.

Odagaki K, et al. (2019) Mediolateral and dorsoventral projection patterns of cutaneous afferents within transverse planes of the mouse spinal dorsal horn. *The Journal of comparative neurology*, 527(5), 972.

Kameda H, et al. (2019) Differential innervation within a transverse plane of spinal gray

matter by sensorimotor cortices, with special reference to the somatosensory cortices. The Journal of comparative neurology, 527(8), 1401.

Neff AM, et al. (2019) Chronic Exposure of Mice to Bisphenol-A Alters Uterine Fibroblast Growth Factor Signaling and Leads to Aberrant Epithelial Proliferation. Endocrinology, 160(5), 1234.

Kamitakahara A, et al. (2017) Distinct projection targets define subpopulations of mouse brainstem vagal neurons that express the autism-associated MET receptor tyrosine kinase. The Journal of comparative neurology, 525(18), 3787.

Martinez-Murillo P, et al. (2017) Particulate Array of Well-Ordered HIV Clade C Env Trimers Elicits Neutralizing Antibodies that Display a Unique V2 Cap Approach. Immunity, 46(5), 804.