

Resource Summary Report

Generated by [NIF](#) on Sep 1, 2026

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

RRID:AB_2340593

Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 711-065-152, RRID:AB_2340593

Antibody Information

URL: http://antibodyregistry.org/AB_2340593

Proper Citation: Jackson ImmunoResearch Labs Cat# 711-065-152, RRID:AB_2340593

Host Organism: donkey

Clonality: polyclonal

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

Description: This polyclonal targets

Antibody ID: AB_2340593

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 711-065-152

Record Creation Time: 20250820T061756+0000

Record Last Update: 20250820T234425+0000

Ratings and Alerts

- Used for immunohistochemistry by the Human Islet Research Network community.
Contact(s): [Benjamin Glaser](#), [Yuval Dor](#) - Human Islets Research Network
<https://hirnetwork.org/>

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

Data and Source Information

Usage and Citation Metrics

We found 191 mentions in open access literature.

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

Llewellyn-Smith IJ, et al. (2026) RVLM C1 Neurons Innervate Sacral as well as Thoracolumbar Autonomic Preganglionic Neurons in the Rat. *The Journal of comparative neurology*, 534(2), e70134.

Qian J, et al. (2026) Disease-associated microglia adopt stage-specific phenotypes that regulate T cell fate and immunity in glioma. *Immunity*.

Geibl FF, et al. (2026) Mapping cellular vulnerability in Parkinson's disease using retro-AAVs and preformed α -synuclein fibrils. *Translational neurodegeneration*, 15(1), 2.

Li AJ, et al. (2026) Repeated chemogenetic activation of C1 catecholamine neurons reduces subsequent glucoprivic responses and mimics HAAF. *Endocrinology*, 167(8).

Xie X, et al. (2026) Dual-engram architecture within a single striatal cell type distinctly controls alcohol relapse and extinction. *Neuron*, 114(12), 2148.

Alouche N, et al. (2026) Homeostatic mature dendritic cells instruct fibroblast specialization via Notch2 signaling to establish T cell niches. *Immunity*, 59(6), 1688.

Mahoney CE, et al. (2026) Oxytocin promotes socially triggered cataplexy. *Nature neuroscience*, 29(8), 1931.

Hoshina N, et al. (2026) Complementary α 2-protocadherin expression delineates parallel basal ganglia circuits in primates. *iScience*, 29(7), 116598.

Yamanishi H, et al. (2026) Wide-Field Montage on Transmission Electron Microscopy via Network Tele-Microscopy Enables Quantitative Analysis of Mouse Olfactory Bulb Neural Circuits. *Microscopy (Oxford, England)*.

Razlan AN, et al. (2026) Characterisation of cold-selective lamina I spinal projection neurons in the mouse. *eLife*, 14.

Machiela MN, et al. (2026) Dynamics of mammary cell division during pregnancy and lactation in dairy cows. *Journal of dairy science*.

Shalita R, et al. (2026) Localized PD-1 CAR T therapy reprograms neuroinflammation. *Cell*.

Marshall LG, et al. (2025) Specializations in Amygdalar and Hippocampal Innervation of the Primate Nucleus Accumbens Shell. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 45(24).

Kalyanasundar B, et al. (2025) Chemogenetic suppression of NST GABA neurons reveals inhibition of behavioral responses to sucrose and quinine. *Physiology & behavior*, 295, 114889.

von Locquenghien M, et al. (2025) Macrophage-targeted immunocytokine leverages myeloid, T, and NK cell synergy for cancer immunotherapy. *Cell*, 188(25), 7099.

Bono BS, et al. (2025) Brainwide Projections of Mouse Dopaminergic Zona Incerta Neurons. *The Journal of comparative neurology*, 533(3), e70039.

Phelps PE, et al. (2025) Olfactory ensheathing cells from adult female rats are hybrid glia that promote neural repair. *eLife*, 13.

Rønnekleiv OK, et al. (2025) Early Development of Hypothalamic Neurons Expressing Proopiomelanocortin Peptides, Neuropeptide Y, and Kisspeptin in Fetal Rhesus Macaques. *eNeuro*, 12(7).

Bauer-Rowe KE, et al. (2025) Creeping fat-derived mechanosensitive fibroblasts drive intestinal fibrosis in Crohn's disease strictures. *Cell*.

Özen I, et al. (2025) Traumatic brain injury causes early aggregation of beta-amyloid peptides and NOTCH3 reduction in vascular smooth muscle cells of leptomeningeal arteries. *Acta neuropathologica*, 149(1), 10.