Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Mar 31, 2025

Normal Donkey Serum

RRID:AB_2337258
Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 017-000-121, RRID:AB_2337258)

Antibody Information

URL: http://antibodyregistry.org/AB_2337258

Proper Citation: (Jackson ImmunoResearch Labs Cat# 017-000-121, RRID:AB_2337258)

Target Antigen: Donkey Serum

Clonality: unknown

Comments: Originating manufacturer of this product

Antibody Name: Normal Donkey Serum

Description: This unknown targets Donkey Serum

Antibody ID: AB_2337258

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 017-000-121

Record Creation Time: 20231110T041933+0000

Record Last Update: 20241115T103600+0000

Ratings and Alerts

No rating or validation information has been found for Normal Donkey Serum.

No alerts have been found for Normal Donkey Serum.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 134 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Allman A, et al. (2025) Splenic fibroblasts control marginal zone B cell movement and function via two distinct Notch2-dependent regulatory programs. Immunity, 58(1), 143.

Logsdon AF, et al. (2024) Perineuronal net deglycosylation associates with tauopathy-induced gliosis and neurodegeneration. Journal of neurochemistry.

Morita S, et al. (2024) Combination CXCR4 and PD1 blockade enhances intratumoral dendritic cell activation and immune responses against hepatocellular carcinoma. Cancer immunology research.

Ding W, et al. (2024) Nausea-induced suppression of feeding is mediated by central amygdala Dlk1-expressing neurons. Cell reports, 43(4), 113990.

Lu S, et al. (2024) Mechanisms of gas sensing by internal sensory neurons in Drosophila larvae. bioRxiv : the preprint server for biology.

Ševc J, et al. (2024) Comparative model of minimal spinal cord injury reveals a rather anti-inflammatory response in the lesion site as well as increased proliferation in the central canal lining in the neonates compared to the adult rats. Developmental neurobiology, 84(3), 169.

Hade AC, et al. (2024) A cost-effective and efficient ex vivo, ex situ human whole brain perfusion protocol for immunohistochemistry. Journal of neuroscience methods, 404, 110059.

Rayamajhi D, et al. (2024) The forkhead transcription factor Foxj1 controls vertebrate olfactory cilia biogenesis and sensory neuron differentiation. PLoS biology, 22(1), e3002468.

Ifejeokwu OV, et al. (2024) Immune Checkpoint Inhibition-related Neuroinflammation Disrupts Cognitive Function. bioRxiv : the preprint server for biology.

Condon LF, et al. (2024) Parabrachial Calca neurons drive nociplasticity. Cell reports, 43(4), 114057.

Kortekaas RK, et al. (2024) The disruptive effects of COPD exacerbation-associated factors on epithelial repair responses. Frontiers in immunology, 15, 1346491.

Pai C, et al. (2024) Loss of Baz1b in mice causes perinatal lethality, growth failure, and variable multi-system outcomes. Developmental biology, 505, 42.

Dorweiler TF, et al. (2024) Diabetic retinopathy is a ceramidopathy reversible by anti-ceramide immunotherapy. Cell metabolism, 36(7), 1521.

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

Ma S, et al. (2024) Spatial transcriptomic landscape unveils immunoglobin-associated senescence as a hallmark of aging. Cell, 187(24), 7025.

Spelta LEW, et al. (2024) Impact of cannabidiol on brain glucose metabolism of C57Bl/6 male mice previously exposed to cocaine. Journal of neuroscience research, 102(4), e25327.

Deichsel S, et al. (2024) Inhibition of the Notch signal transducer CSL by Pkc53E-mediated phosphorylation to fend off parasitic immune challenge in Drosophila. eLife, 12.

Kreeger LJ, et al. (2024) An Anatomical and Physiological Basis for Flexible Coincidence Detection in the Auditory System. bioRxiv : the preprint server for biology.

Miller PA, et al. (2024) Neuroanatomical, electrophysiological, and morphological characterization of melanin-concentrating hormone cells coexpressing cocaine- and amphetamine-regulated transcript. The Journal of comparative neurology, 532(2), e25588.

Hamid A, et al. (2024) The conserved RNA-binding protein Imp is required for the specification and function of olfactory navigation circuitry in Drosophila. Current biology : CB, 34(3), 473.