Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 27, 2024

Normal Donkey Serum

RRID:AB_2810235
Type: Antibody

Proper Citation

(Sigma-Aldrich Cat# D9663, RRID:AB_2810235)

Antibody Information

URL: http://antibodyregistry.org/AB_2810235

Proper Citation: (Sigma-Aldrich Cat# D9663, RRID:AB_2810235)

Host Organism: donkey

Clonality: polyclonal

Comments: Applications: non-specific blocking in immunohistochemical examination

Antibody Name: Normal Donkey Serum

Description: This polyclonal targets

Antibody ID: AB_2810235

Vendor: Sigma-Aldrich

Catalog Number: D9663

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 18 mentions in open access literature.

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

Richard S, et al. (2024) Ovarian follicle size or growth rate can both be determinants of ovulatory follicle selection in mice†. Biology of reproduction, 110(1), 130.

Richard S, et al. (2023) Mouse primary follicles experience slow growth rates after activation and progressive increases that influence the duration of the primary follicle phase†. Biology of reproduction, 109(5), 684.

Iborra-Lázaro G, et al. (2023) CPT1C is required for synaptic plasticity and oscillatory activity that supports motor, associative and non-associative learning. The Journal of physiology, 601(16), 3533.

Kondabolu K, et al. (2023) A Selective Projection from the Subthalamic Nucleus to Parvalbumin-Expressing Interneurons of the Striatum. eNeuro, 10(7).

Rodriguez-Tirado C, et al. (2022) NR2F1 Is a Barrier to Dissemination of Early-Stage Breast Cancer Cells. Cancer research, 82(12), 2313.

Imbernon M, et al. (2022) Tanycytes control hypothalamic liraglutide uptake and its anti-obesity actions. Cell metabolism, 34(7), 1054.

Nogueira-Rodrigues J, et al. (2022) Rewired glycosylation activity promotes scarless regeneration and functional recovery in spiny mice after complete spinal cord transection. Developmental cell, 57(4), 440.

Ebrahimi N, et al. (2022) A method for investigating spatiotemporal growth patterns at cell and tissue levels during C-looping in the embryonic chick heart. iScience, 25(7), 104600.

Tu G, et al. (2022) Outcome-Locked Cholinergic Signaling Suppresses Prefrontal Encoding of Stimulus Associations. The Journal of neuroscience : the official journal of the Society for Neuroscience, 42(20), 4202.

Bakker W, et al. (2022) Acute changes in systemic glycemia gate access and action of GLP-1R agonist on brain structures controlling energy homeostasis. Cell reports, 41(8), 111698.

Djebari S, et al. (2021) G-Protein-Gated Inwardly Rectifying Potassium (Kir3/GIRK) Channels Govern Synaptic Plasticity That Supports Hippocampal-Dependent Cognitive Functions in Male Mice. The Journal of neuroscience : the official journal of the Society for Neuroscience, 41(33), 7086.

Taranda J, et al. (2021) Combined whole-organ imaging at single-cell resolution and immunohistochemical analysis of prostate cancer and its liver and brain metastases. Cell reports, 37(7), 110027.

Pei J, et al. (2021) Nuclear-localized human respiratory syncytial virus NS1 protein modulates host gene transcription. Cell reports, 37(2), 109803.

Czepielewski RS, et al. (2021) Ileitis-associated tertiary lymphoid organs arise at lymphatic valves and impede mesenteric lymph flow in response to tumor necrosis factor. Immunity, 54(12), 2795.

Coyne AN, et al. (2020) G4C2 Repeat RNA Initiates a POM121-Mediated Reduction in Specific Nucleoporins in C9orf72 ALS/FTD. Neuron, 107(6), 1124.

Zhao XF, et al. (2020) Microglial mTOR is Neuronal Protective and Antiepileptogenic in the Pilocarpine Model of Temporal Lobe Epilepsy. The Journal of neuroscience : the official journal of the Society for Neuroscience, 40(40), 7593.

Pirbhoy PS, et al. (2020) Acute pharmacological inhibition of matrix metalloproteinase-9 activity during development restores perineuronal net formation and normalizes auditory processing in Fmr1 KO mice. Journal of neurochemistry, 155(5), 538.

Nogradi B, et al. (2020) Diazoxide blocks or reduces microgliosis when applied prior or subsequent to motor neuron injury in mice. Brain research, 1741, 146875.