

Resource Summary Report

Generated by [dkNET](#) on Sep 3, 2026

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

Record Creation Time: 20231110T032648+0000

Record Last Update: 20260901T061528+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 28 mentions in open access literature.

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

Pilat DJ, et al. (2026) The gain-of-function TREM2-T96K mutation increases risk for Alzheimer's disease by impairing microglial function. *Neuron*, 114(1), 46.

Shen N, et al. (2026) A genome-wide in vivo CRISPR screen identifies neuroprotective strategies in the mouse and human retina. *Neuron*.

Lim C, et al. (2026) AMH regulates ovary size by counteracting the positive influence of clustered ovarian follicle growth. *Human reproduction (Oxford, England)*, 41(5), 795.

Tu G, et al. (2025) Acetylcholine modulates prefrontal outcome coding during threat learning under uncertainty. *eLife*, 13.

Blasco-Agell L, et al. (2025) LRRK2-mutant microglia and neuromelanin synergize to drive dopaminergic neurodegeneration in an iPSC-based Parkinson's disease model. *Communications biology*, 8(1), 1203.

Polgár TF, et al. (2025) Photobleaching alters the morphometric analysis of fluorescently labeled neurons and microglial cells. *Pathology oncology research : POR*, 31, 1612087.

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.

Abe K, et al. (2024) Functional diversity of dopamine axons in prefrontal cortex during classical conditioning. *eLife*, 12.

Garcia-Villatoro EL, et al. (2024) Involvement of Intestinal Epithelium Aryl Hydrocarbon Receptor Expression and 3, 3'-Diindolylmethane in Colonic Tertiary Lymphoid Tissue Formation. *International journal of molecular sciences*, 25(18).

Garcia-Villatoro EL, et al. (2024) Aryl hydrocarbon receptor activity in intestinal epithelial cells in the formation of colonic tertiary lymphoid tissues. *American journal of physiology. Gastrointestinal and liver physiology*, 327(2), G154.

Bauer R, et al. (2024) NLRP3 promotes allergic responses to birch pollen extract in a model of intranasal sensitization. *Frontiers in immunology*, 15, 1393819.

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.

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

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.

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

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

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.

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.

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.