

Resource Summary Report

Generated by [kravitz2](#) on Aug 10, 2026

Normal Donkey Serum

RRID:AB_2885042

Type: Antibody

Proper Citation

Abcam Cat# ab7475, RRID:AB_2885042

Antibody Information

URL: http://antibodyregistry.org/AB_2885042

Proper Citation: Abcam Cat# ab7475, RRID:AB_2885042

Target Antigen: not applicable

Host Organism: donkey

Clonality: control

Comments: Applications: IHC (PFA fixed), Blocking, IHC-P, IHC-Fr, ICC/IF

Antibody Name: Normal Donkey Serum

Description: This control targets not applicable

Target Organism: not applicable

Antibody ID: AB_2885042

Vendor: Abcam

Catalog Number: ab7475

Record Creation Time: 20250820T045200+0000

Record Last Update: 20250820T200847+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 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Denaro S, et al. (2026) PARP1 rewires neuroinflammatory and redox metabolism associated with reactive neuroglia in neuropathic pain. Redox biology, 95, 104268.

Ozkaya KS, et al. (2026) Brainstem Astrocytes Regulate Estrus-Dependent Oscillations in Food Intake. Journal of neurochemistry, 170(6), e70498.

Kim J, et al. (2025) Encoding the glucose identity by discrete hypothalamic neurons via the gut-brain axis. Neuron, 113(16), 2673.

Denaro S, et al. (2024) Sigma-1 receptor targeting inhibits connexin 43 based intercellular communication in chronic neuropathic pain. Inflammation research : official journal of the European Histamine Research Society ... [et al.], 73(10), 1711.

Denaro S, et al. (2023) Sigma-1 Receptor Inhibition Reduces Mechanical Allodynia and Modulate Neuroinflammation in Chronic Neuropathic Pain. Molecular neurobiology.

Grycz K, et al. (2022) Regulation of perineuronal net components in the synaptic bouton vicinity on lumbar ??-motoneurons in the rat after spinalization and locomotor training: New insights from spatio-temporal changes in gene, protein expression and WFA labeling. Experimental neurology, 354, 114098.

Ito J, et al. (2021) Iron derived from autophagy-mediated ferritin degradation induces cardiomyocyte death and heart failure in mice. eLife, 10.

Govindasamy N, et al. (2021) 3D biomimetic platform reveals the first interactions of the embryo and the maternal blood vessels. Developmental cell, 56(23), 3276.