

Resource Summary Report

Generated by [RRID](#) on Jul 31, 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 6 mentions in open access literature.

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

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.