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

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 97 mentions in open access literature.

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

Ninfali C, et al. (2023) The mesodermal and myogenic specification of hESCs depend on ZEB1 and are inhibited by ZEB2. Cell reports, 42(10), 113222.


Zhang T, et al. (2023) Autophagy collaborates with apoptosis pathways to control oligodendrocyte number. Cell reports, 42(8), 112943.


Cho KS, et al. (2023) IGFBPL1 is a master driver of microglia homeostasis and resolution of neuroinflammation in glaucoma and brain tauopathy. Cell reports, 42(8), 112889.

Multicore fiber optic imaging reveals that astrocyte calcium activity in the cerebral cortex is modulated by internal motivational state. bioRxiv: the preprint server for biology.

Tang Q, et al. (2023) Leptin receptor neurons in the dorsomedial hypothalamus input to the circadian feeding network. Science advances, 9(34), eadh9570.


Roose-Girma M, et al. (2022) A WISP1 antibody inhibits MRTF signaling to prevent the progression of established liver fibrosis. Cell metabolism, 34(9), 1377.

Xie Y, et al. (2022) Mouse tail skin wholemount staining and intravital calcium imaging. STAR protocols, 3(1), 101235.


Oral and Injected Tamoxifen Alter Adult Hippocampal Neurogenesis in Female and Male Mice. eNeuro, 9(2).