Resource Summary Report

Generated by RRID on May 17, 2025

Aves Labs

RRID:SCR_001136
Type: Tool

Proper Citation

Aves Labs (RRID:SCR_001136)

Resource Information

URL: http://www.aveslab.com/

Proper Citation: Aves Labs (RRID:SCR_001136)

Description: An antibody supplier that specializes in high-affinity custom chicken antibody production, providing clients with chicken IgY and other immunoreagents for biomedical research and antibody manufacturing.

Resource Type: commercial organization

Keywords: antibody, high affinity, chicken antibody, chicken igy, immunoreagents, biomedical, research, immunoglobulin

Funding:

Resource Name: Aves Labs

Resource ID: SCR_001136

Alternate IDs: nlx_152287

Record Creation Time: 20220129T080205+0000

Record Last Update: 20250420T014021+0000

Ratings and Alerts

No rating or validation information has been found for Aves Labs.

No alerts have been found for Aves Labs.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 23 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.

Kwapis JL, et al. (2018) Epigenetic regulation of the circadian gene Per1 contributes to age-related changes in hippocampal memory. Nature communications, 9(1), 3323.

Beier KT, et al. (2017) Rabies screen reveals GPe control of cocaine-triggered plasticity. Nature, 549(7672), 345.

Minocha S, et al. (2016) Compensatory embryonic response to allele-specific inactivation of the murine X-linked gene Hcfc1. Developmental biology, 412(1), 1.

Garcia-Lopez R, et al. (2015) Developmental alterations of the septohippocampal cholinergic projection in a lissencephalic mouse model. Experimental neurology, 271, 215.

Ingiosi AM, et al. (2015) Selective contributions of neuronal and astroglial interleukin-1 receptor 1 to the regulation of sleep. Brain, behavior, and immunity, 48, 244.

Tong CK, et al. (2014) Axonal control of the adult neural stem cell niche. Cell stem cell, 14(4), 500.

Benzon CR, et al. (2014) Neuromedin U receptor 2 knockdown in the paraventricular nucleus modifies behavioral responses to obesogenic high-fat food and leads to increased body weight. Neuroscience, 258, 270.

Pekkurnaz G, et al. (2014) Glucose regulates mitochondrial motility via Milton modification by O-GlcNAc transferase. Cell, 158(1), 54.

Stahl R, et al. (2013) Trnp1 regulates expansion and folding of the mammalian cerebral cortex by control of radial glial fate. Cell, 153(3), 535.

Kim WJ, et al. (2013) A PDF/NPF neuropeptide signaling circuitry of male Drosophila melanogaster controls rival-induced prolonged mating. Neuron, 80(5), 1190.

Barral S, et al. (2013) Efficient neuronal in vitro and in vivo differentiation after immunomagnetic purification of mESC derived neuronal precursors. Stem cell research, 10(2), 133.

Hirono K, et al. (2012) Identification of hunchback cis-regulatory DNA conferring temporal expression in neuroblasts and neurons. Gene expression patterns : GEP, 12(1-2), 11.

White RE, et al. (2008) TGF-alpha increases astrocyte invasion and promotes axonal growth into the lesion following spinal cord injury in mice. Experimental neurology, 214(1), 10.

Loitto VM, et al. (2007) Filopodia are induced by aquaporin-9 expression. Experimental cell research, 313(7), 1295.

Mordes D, et al. (2007) Identification of photoreceptor genes affected by PRPF31 mutations associated with autosomal dominant retinitis pigmentosa. Neurobiology of disease, 26(2), 291.

Basak S, et al. (2007) Differential expression and functions of neuronal and glial neurofascin isoforms and splice variants during PNS development. Developmental biology, 311(2), 408.

Roux MM, et al. (2006) A functional genomic and proteomic perspective of sea urchin calcium signaling and egg activation. Developmental biology, 300(1), 416.

Peterson RE, et al. (2005) A Fringe-modified Notch signal affects specification of mesoderm and endoderm in the sea urchin embryo. Developmental biology, 282(1), 126.

Runft LL, et al. (2004) Identification of a starfish egg PLC-gamma that regulates Ca2+ release at fertilization. Developmental biology, 269(1), 220.

Giusti AF, et al. (2003) Function of a sea urchin egg Src family kinase in initiating Ca2+ release at fertilization. Developmental biology, 256(2), 367.