

Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

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

Resource Name: Aves Labs

Resource ID: SCR_001136

Alternate IDs: nlx_152287

Record Creation Time: 20220129T080205+0000

Record Last Update: 20260801T190132+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.

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

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.

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- α 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.

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.

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.

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 Ca^{2+} release at fertilization. *Developmental biology*, 269(1), 220.

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