

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

Jackson ImmunoResearch

RRID:SCR_010488

Type: Tool

Proper Citation

Jackson ImmunoResearch (RRID:SCR_010488)

Resource Information

URL: <http://www.jacksonimmuno.com/>

Proper Citation: Jackson ImmunoResearch (RRID:SCR_010488)

Description: A commercial antibody vendor, specializing in secondary antibodies.

Synonyms: Jackson Immuno Research, Jacksonimmunoresearch

Resource Type: commercial organization

Resource Name: Jackson ImmunoResearch

Resource ID: SCR_010488

Alternate IDs: nlx_157891

Record Creation Time: 20220129T080259+0000

Record Last Update: 20260801T190352+0000

Ratings and Alerts

No rating or validation information has been found for Jackson ImmunoResearch.

No alerts have been found for Jackson ImmunoResearch.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3966 mentions in open access literature.

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

Özen I, et al. (2025) Traumatic brain injury causes early aggregation of beta-amyloid peptides and NOTCH3 reduction in vascular smooth muscle cells of leptomeningeal arteries. *Acta neuropathologica*, 149(1), 10.

Zhong X, et al. (2025) The Citron homology domain of MAP4Ks improves outcomes of traumatic brain injury. *Neural regeneration research*, 20(11), 3233.

Kavanagh T, et al. (2025) hnRNP A1, hnRNP A2B1, and hnRNP K are dysregulated in tauopathies, but do not colocalize with tau pathology. *Brain pathology (Zurich, Switzerland)*, 35(3), e13305.

Zhao J, et al. (2025) Dynamic transcriptomic and regulatory networks underpinning the transition from fetal primordial germ cells to spermatogonia in mice. *Cell proliferation*, 58(2), e13755.

Otterpohl KL, et al. (2025) Thick Ascending Limb Specific Inactivation of Myh9 and Myh10 Myosin Motors Results in Progressive Kidney Disease and Drives Sex-specific Cellular Adaptation in the Distal Nephron and Collecting Duct. *Function (Oxford, England)*, 6(1).

MacMillan AC, et al. (2025) PRPS activity tunes redox homeostasis in Myc-driven lymphoma. *bioRxiv : the preprint server for biology*.

Lum MA, et al. (2025) Small-molecule modulators of B56-PP2A restore 4E-BP function to suppress eIF4E-dependent translation in cancer cells. *The Journal of clinical investigation*, 135(4).

Amemiya Y, et al. (2025) Calmodulin enhances mTORC1 signaling by preventing TSC2-Rheb binding. *The Journal of biological chemistry*, 301(2), 108122.

Evdokimova M, et al. (2025) Coronavirus endoribonuclease antagonizes ZBP1-mediated necroptosis and delays multiple cell death pathways. *Proceedings of the National Academy of Sciences of the United States of America*, 122(10), e2419620122.

Liu S, et al. (2025) Phosphorylation of Lamin A/C regulates the structural integrity of the nuclear envelope. *The Journal of biological chemistry*, 301(1), 108033.

Zou L, et al. (2025) The histone demethylase KDM5C enhances the sensitivity of acute myeloid leukemia cells to lenalidomide by stabilizing cereblon. *Cellular & molecular biology letters*, 30(1), 14.

Fei S, et al. (2025) miRNA-1 regulation is necessary for mechanical overload-induced muscle hypertrophy in male mice. *Physiological reports*, 13(1), e70166.

Yu R, et al. (2025) Development of a nanobody-based competitive enzyme-linked immunosorbent assay for the sensitive detection of antibodies against porcine deltacoronavirus. *Journal of clinical microbiology*, 63(3), e0161524.

Li Q, et al. (2025) The Cul3 ubiquitin ligase engages Insomniac as an adaptor to impact sleep and synaptic homeostasis. *PLoS genetics*, 21(1), e1011574.

Ruthig P, et al. (2025) Hemispheric Asymmetry of Intracortical Myelin Orientation in the Mouse Auditory Cortex. *The European journal of neuroscience*, 61(2), e16675.

Drobek A, et al. (2025) The TLR7/9 adaptors TASL and TASL2 mediate IRF5-dependent antiviral responses and autoimmunity in mouse. *Nature communications*, 16(1), 967.

Zió?kowska M, et al. (2025) Projections from thalamic nucleus reuniens to hippocampal CA1 area participate in context fear extinction by affecting extinction-induced molecular remodeling of excitatory synapses. *eLife*, 13.

Ji M, et al. (2025) NME7 maintains primary cilium assembly, ciliary microtubule stability, and Hedgehog signaling. *Life science alliance*, 8(4).

Wang X, et al. (2025) A novel approach for target deconvolution from phenotype-based screening using knowledge graph. *Scientific reports*, 15(1), 2414.

Yamada S, et al. (2025) Induction of MASH-like pathogenesis in the *Nwd1*^{-/-} mouse liver. *Communications biology*, 8(1), 348.