

Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 17, 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: 20260912T195720+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 3972 mentions in open access literature.

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

Martin A, et al. (2026) Generalizable, high-throughput image analysis of subcellular structures using dispersion indices. *iScience*, 29(4), 115371.

Wang YS, et al. (2026) EGFR and IRE1 γ pathways are associated with distinct immunomodulatory gene expression profiles in NSCLC cells with acquired resistance to EGFR TKIs. *Archives of biochemistry and biophysics*, 779, 110762.

Haenraets K, et al. (2026) GABAergic Gbx1 neurons of the superficial dorsal horn are critical elements of a spinal circuit for stress-induced analgesia. *Neuron*, 114(12), 2221.

Furdan S, et al. (2026) Conserved Kir channel mechanisms governing intrinsic excitability in human and rodent parvalbumin neurons. *Communications biology*, 9(1).

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.

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.

Xing H, et al. (2025) In situ analysis reveals the TRiC duty cycle and PDCD5 as an open-state cofactor. *Nature*, 637(8047), 983.

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.

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

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.

Lynch JP, et al. (2025) Development and characterization of AD-214, an anti-CXCR4 i-body-Fc fusion for the treatment of idiopathic pulmonary fibrosis. *mAbs*, 17(1), 2505090.

Ma T, et al. (2025) Tumor-derived exosomal CCT6A serves as a matchmaker introducing chemokines to tumor-associated macrophages in pancreatic ductal adenocarcinoma. *Cell death & disease*, 16(1), 382.

Hulse JP, et al. (2025) pS396/pS404 (PHF1) tau vaccine outperforms pS199/pS202 (AT8) in rTg4510 tauopathy model. *NPJ vaccines*, 10(1), 94.

Howlader MJ, et al. (2025) Lymphatic dysfunction in lupus contributes to cutaneous photosensitivity and lymph node B cell responses. *The Journal of clinical investigation*, 135(12).

Liu JX, et al. (2025) Multiterminal En Plaque Motor Endplates in Extraocular Muscles Are Conserved Across Vertebrate Species. *Investigative ophthalmology & visual science*, 66(4), 77.

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

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.

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

Roh K, et al. (2025) Exercise-Induced Cardiac Lymphatic Remodeling Mitigates Inflammation in the Aging Heart. *Aging cell*, 24(6), e70043.

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