

Resource Summary Report

Generated by [NIF](#) on Sep 9, 2026

List Biological Laboratories

RRID:SCR_013406

Type: Tool

Proper Citation

List Biological Laboratories (RRID:SCR_013406)

Resource Information

URL: <https://www.listlabs.com/>

Proper Citation: List Biological Laboratories (RRID:SCR_013406)

Description: Organization which manufactures bacteria for research and clinical investigations. List Biological Laboratories cultivates native and recombinant microorganisms and purifies, formulates, and lyophilizes enzyme products, virulence factors, and microbial cell wall components. Products include antibodies, microbial toxins, peptides, and virulence factors. Services include live biotherapeutics for clinical trials, contracting research capabilities, GMP regulatory support, lyophilization services and support, and toxin compliance.

Synonyms: List Biological Labs Inc., List Biological Laboratories Inc, List Biological Labs Inc, List Labs

Resource Type: biomaterial supply resource, commercial organization, material resource

Keywords: biomaterial supply resource, organism supplier, antibody supplier, bacteria, microorganism, enzyme, lyophilizer

Resource Name: List Biological Laboratories

Resource ID: SCR_013406

Alternate IDs: SCR_014324, nlx_152401, grid.488037.0

Alternate URLs: <https://ror.org/02g7z3v47>

Record Creation Time: 20220129T080315+0000

Record Last Update: 20260905T132735+0000

Ratings and Alerts

No rating or validation information has been found for List Biological Laboratories.

No alerts have been found for List Biological Laboratories.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 827 mentions in open access literature.

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

Tang Q, et al. (2026) Mechanisms of Pertussis Toxin Action: ADP-Ribosylation and Its Role in Pertussis Pathogenesis. *Toxins*, 18(3).

Boziki M, et al. (2026) Systemic microbial antigen administration ameliorates experimental autoimmune encephalomyelitis via MHC-II downregulation in the CNS and secondary lymphoid organs. *Journal of neuropathology and experimental neurology*, 85(4), 309.

An X, et al. (2026) Tissue-Resident Macrophage-Derived E3 Ligase SMURF2 Restricts Autoimmune Inflammation by Mediating the Degradation of p-TBK1. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 13(7), e04930.

Jain RW, et al. (2026) Investigations of remibrutinib in models pertinent to multiple sclerosis. *Neurotherapeutics : the journal of the American Society for Experimental NeuroTherapeutics*, 23(3), e00923.

Zhang R, et al. (2026) Nps-Expressing Neurons Receive Extensive Input From Auditory Brainstem Nuclei. *The Journal of comparative neurology*, 534(4), e70156.

Hu Y, et al. (2026) Irradiated Tumor Cell-Derived Microparticles Activate Systemic Anti-Tumor Immunity via the STING/NLRP3/GSDMD Axis in Neutrophils. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), e14390.

Friedrich MJ, et al. (2026) Transient hepatic reconstitution of trophic factors enhances aged immunity. *Nature*, 650(8101), 481.

Tsaktanis T, et al. (2026) Interferon- γ and FTY720 ameliorate progressive CNS inflammation via SOCS1-associated astrocyte signaling. *Scientific reports*, 16(1).

Kim M, et al. (2026) Shiga Toxin Induces Apoptosis via ROS-Caspase Activation in Human Cerebral Endothelial Cell Line hCMEC/D3 and Astrocyte Co-Culture. *Journal of microbiology and biotechnology*, 36, e2512006.

Jarysta A, et al. (2026) Progressive correction of auditory hair cell orientation in the absence of core planar cell polarity and GPR156 signaling. *Development* (Cambridge, England), 153(9).

Zhang X, et al. (2026) m6A RNA modification guides alternative polyadenylation to maintain T cell quiescence. *Science advances*, 12(20), eaea4983.

Lang X, et al. (2026) Early Combined B-Cell Depletion and BTK Inhibition Reduced TLS-like Structures and Relapse in PLP139-151-Induced EAE. *International journal of molecular sciences*, 27(12).

Murakami Y, et al. (2025) bis-Eugenol Induces Heme Oxygenase 1 Expression and Activation of Nrf2 in RAW264.7 Cells. *In vivo (Athens, Greece)*, 39(5), 2752.

Hong W, et al. (2025) Inhibition of EED-mediated histone methylation alleviates neuroinflammation by suppressing WNT-mediated dendritic cell migration. *Journal of neuroinflammation*, 22(1), 97.

Kim JH, et al. (2025) T cells in ARAP-deficient mice present defective T cell receptor signaling and reduced severity in an experimentally-induced autoimmune disease. *Frontiers in immunology*, 16, 1556616.

Wu B, et al. (2025) Mitochondrial reactive oxygen species regulate acetyl-CoA flux between cytokine production and fatty acid synthesis in effector T cells. *Cell reports*, 44(3), 115430.

Delfos L, et al. (2025) NLRP3 Inflammasome Inhibition by the Novel Bispecific Antibody InflamAb Attenuates Atherosclerosis in Apolipoprotein E-Deficient Mice. *JACC. Basic to translational science*, 10(6), 826.

Jäger C, et al. (2025) Inducible protein degradation reveals inflammation-dependent function of the Treg cell lineage-defining transcription factor Foxp3. *Science immunology*, 10(108), eadr7057.

Chauhan G, et al. (2025) Mucosal IgA Antibodies are Critical for Bacterial Clearance of *Bordetella pertussis* in the Baboon Model. *Pathogens & immunity*, 10(2), 126.

Anwar S, et al. (2025) Decreased lymph node estrogen levels cause nonremitting progressive experimental autoimmune encephalomyelitis disease. *PNAS nexus*, 4(1), pgaf010.