Resource Summary Report

Generated by dkNET on May 22, 2025

New England Biolabs

RRID:SCR_013517

Type: Tool

Proper Citation

New England Biolabs (RRID:SCR_013517)

Resource Information

URL: https://www.neb.com/

Proper Citation: New England Biolabs (RRID:SCR_013517)

Description: An Antibody supplier

Resource Type: commercial organization

Funding:

Resource Name: New England Biolabs

Resource ID: SCR_013517

Alternate IDs: Crossref funder ID: 100004774, nlx_152420, Wikidata: Q17134414, ISNI:

0000 0004 0376 1796, grid.273406.4

Alternate URLs: https://ror.org/04ywg3445

Record Creation Time: 20220129T080316+0000

Record Last Update: 20250519T203811+0000

Ratings and Alerts

No rating or validation information has been found for New England Biolabs.

No alerts have been found for New England Biolabs.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 47196 mentions in open access literature.

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

Parada CM, et al. (2025) Growth-dependent concentration gradient of the oscillating Min system in Escherichia coli. The Journal of cell biology, 224(2).

Magyar LB, et al. (2025) Pore-Forming Toxin-Like Proteins in the Anti-Parasitoid Immune Response of Drosophila. Journal of innate immunity, 17(1), 10.

Damodaran AP, et al. (2025) Proteomic study identifies Aurora-A-mediated regulation of alternative splicing through multiple splicing factors. The Journal of biological chemistry, 301(1), 108000.

Zhang Y, et al. (2025) CRISPR/Cas Enzyme Catalysis in Liquid-Liquid Phase-Separated Systems. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 12(3), e2407194.

Ngo JS, et al. (2025) The Vibrio type VI secretion system induces intestinal macrophage redistribution and enhanced intestinal motility. mBio, 16(1), e0241924.

Chen L, et al. (2025) Unremodeled GPI-anchored proteins at the plasma membrane trigger aberrant endocytosis. Life science alliance, 8(2).

Krausfeldt LE, et al. (2025) Transcriptional profiles of Microcystis reveal gene expression shifts that promote bloom persistence in in situ mesocosms. Microbiology spectrum, 13(1), e0136924.

Shou JW, et al. (2025) Free Cholesterol-Induced Liver Injury in Non-Alcoholic Fatty Liver Disease: Mechanisms and a Therapeutic Intervention Using Dihydrotanshinone I. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 12(2), e2406191.

Grillo G, et al. (2025) ZBTB24 is a conserved multifaceted transcription factor at genes and centromeres that governs the DNA methylation state and expression of satellite repeats. Human molecular genetics, 34(2), 161.

Hosaka AJ, et al. (2025) Allotetraploid nature of a wild potato species, Solanum stoloniferum Schlechtd. et Bché., as revealed by whole-genome sequencing. The Plant journal: for cell and molecular biology, 121(1), e17158.

Featherby SJ, et al. (2025) Tissue factor signalling modifies the expression and regulation of G1/S checkpoint regulators: Implications during injury and prolonged inflammation. Molecular medicine reports, 31(2).

Najera P, et al. (2025) Testis- and ovary-expressed polo-like kinase transcripts and gene duplications affect male fertility when expressed in the Drosophila melanogaster germline. G3 (Bethesda, Md.), 15(1).

Yin L, et al. (2025) Development and evaluation of a CRISPR/Cas12a-based diagnostic test for rapid detection and genotyping of HR-HPV in clinical specimens. Microbiology spectrum, 13(1), e0225324.

Bolland W, et al. (2025) SARS-CoV-2 entry and fusion are independent of ACE2 localization to lipid rafts. Journal of virology, 99(1), e0182324.

Xiao Q, et al. (2025) Engineered IscB-?RNA system with expanded target range for base editing. Nature chemical biology, 21(1), 100.

Janke F, et al. (2025) Early circulating tumor DNA changes predict outcomes in head and neck cancer patients under re-radiotherapy. International journal of cancer, 156(4), 853.

Miyata Y, et al. (2025) Membrane structure-responsive lipid scrambling by TMEM63B to control plasma membrane lipid distribution. Nature structural & molecular biology, 32(1), 185.

Comtois F, et al. (2025) Noncanonical altPIDD1 protein: unveiling the true major translational output of the PIDD1 gene. Life science alliance, 8(2).

Denys ME, et al. (2025) Maternal probiotic supplementation protects against PBDE-induced developmental, behavior and metabolic reprogramming in a sexually dimorphic manner: Role of gut microbiome. Archives of toxicology, 99(1), 423.

Hamada K, et al. (2025) Phospholipase D2 downregulates interleukin-1? secretion from tumor-associated macrophages to suppress bladder cancer progression. Cancer science, 116(2), 381.