

Resource Summary Report

Generated by [ASWG](#) on Aug 2, 2026

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

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: 20260801T190449+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 50730 mentions in open access literature.

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

Barajas JM, et al. (2026) Tandem Duplications in UBTF Create XPO1-Dependent Nuclear Export Signals that Reveal a Leukemic Therapeutic Dependency. *Blood cancer discovery*, 7(1), 51.

Klemm N, et al. (2025) The Prolonged Half-Life of the p53 Missense Variant R248Q Promotes Accumulation and Heterotetramer Formation with Wild-Type p53 to Exert the Dominant-Negative Effect. *Cancer research*, 85(11), 1978.

Huffmyer AS, et al. (2025) Shifts and critical periods in coral metabolism reveal energetic vulnerability during development. *Current biology : CB*, 35(12), 2858.

Markusson S, et al. (2025) Nanobodies against the myelin enzyme CNPase as tools for structural and functional studies. *Journal of neurochemistry*, 169(1), e16274.

Del Val E, et al. (2025) MyD88 polymerization and association to cellular membranes in a yeast heterologous model. *Cellular and molecular life sciences : CMLS*, 82(1), 288.

Weisman AS, et al. (2025) Efficient iterative CRISPR/Cas9 editing using sid-1 co-conversion and feeding RNAi in *Caenorhabditis elegans*. *G3 (Bethesda, Md.)*, 15(8).

Bieker S, et al. (2025) Hexokinase-I directly binds to a charged membrane-buried glutamate of mitochondrial VDAC1 and VDAC2. *Communications biology*, 8(1), 212.

Arafi P, et al. (2025) Alzheimer-mutant γ -secretase complexes stall amyloid γ -peptide production. *eLife*, 13.

Lemay SE, et al. (2025) Unraveling AURKB as a potential therapeutic target in pulmonary hypertension using integrated transcriptomic analysis and pre-clinical studies. *Cell reports. Medicine*, 6(2), 101964.

Machado M, et al. (2025) Evolution of pathogenic *Escherichia coli* harboring the transmissible locus of stress tolerance: from food sources to clinical environments. *Scientific reports*, 15(1), 5014.

Aw WY, et al. (2025) Dysfunctional mechanotransduction regulates the progression of PIK3CA-driven vascular malformations. *APL bioengineering*, 9(1), 016106.

Chakraborty M, et al. (2025) Development and validation of a LAMP-based method for rapid and reliable detection of *Xanthomonas albilineans*, the causal agent of sugarcane leaf scald. *Frontiers in microbiology*, 16, 1537812.

Hao R, et al. (2025) Transcriptomic profiling of lncRNAs and mRNAs in a venous thrombosis mouse model. *iScience*, 28(2), 111561.

Zewail-Foote M, et al. (2025) Oxidative damage within alternative DNA structures results in aberrant mutagenic processing. *Nucleic acids research*, 53(4).

Bartsch YC, et al. (2025) Combinatorial Fc modifications for complementary antibody functionality. *mAbs*, 17(1), 2465391.

Kobayashi D, et al. (2025) Deglycosylation and truncation in the neuraminidase stalk are functionally equivalent in enhancing the pathogenicity of a high pathogenicity avian influenza virus in chickens. *Journal of virology*, 99(3), e0147824.

Ma Y, et al. (2025) Short-term antiretroviral therapy may not correct the dysregulations of plasma virome and cytokines induced by HIV-1 infection. *Virulence*, 16(1), 2467168.

Tran PL, et al. (2025) MaIS, a periplasmic α -amylase in *Escherichia coli*, has a binding affinity to glycogen with unique substrate specificities. *Applied microbiology and biotechnology*, 109(1), 46.

Sim HS, et al. (2025) Regulation of antibiotic persistence and pathogenesis in *Acinetobacter baumannii* by glutamate and histidine metabolic pathways. *BMC microbiology*, 25(1), 74.

Qu X, et al. (2025) KRT9 is required for GBP5 suppression of human respiratory syncytial virus. *Journal of virology*, 99(2), e0202924.