

Resource Summary Report

Generated by [Kravitz](#) on Sep 17, 2026

Bethyl

RRID:SCR_013554

Type: Tool

Proper Citation

Bethyl (RRID:SCR_013554)

Resource Information

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

Proper Citation: Bethyl (RRID:SCR_013554)

Description: An Antibody supplier

Synonyms: Bethyl Laboratories

Resource Type: antibody supplier, commercial organization, material resource, reagent supplier

Resource Name: Bethyl

Resource ID: SCR_013554

Alternate IDs: nlx_152295

Record Creation Time: 20220129T080316+0000

Record Last Update: 20260912T195804+0000

Ratings and Alerts

No rating or validation information has been found for Bethyl.

No alerts have been found for Bethyl.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 10536 mentions in open access literature.

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

Jeon YH, et al. (2026) Clinical and Molecular Characterization of a Rare EGFR cis Compound L833V/H835L Mutation in Non-Small Cell Lung Cancer. *Cancer research communications*, 6(4), 913.

Fulcher JA, et al. (2025) Comparison of oral and gut microbiome highlights role of oral bacteria in systemic inflammation in HIV. *bioRxiv : the preprint server for biology*.

de Lana M, et al. (2025) Parasitological cure and clinical benefits of benznidazole treatment in patients from the Jequitinhonha Valley, MG, Brazil, with recent chronic infection by *Trypanosoma cruzi* II. *Memorias do Instituto Oswaldo Cruz*, 120, e240229.

Cordero-Ortiz M, et al. (2025) Fluorescent Microsphere Immunoassay for Isotype-Specific H5N1 Antibody Detection in Serum and Milk Samples From Dairy Cattle: A Tool for Epidemiological Surveillance. *Journal of medical virology*, 97(4), e70321.

Marsh NM, et al. (2025) Mitochondrial calcium signaling regulates branched-chain amino acid catabolism in fibrolamellar carcinoma. *Science advances*, 11(22), eadu9512.

Wang K, et al. (2025) Temporal gating of nuclear import: How Merkel cell polyomavirus exploits the cell cycle for nuclear entry. *PLoS pathogens*, 21(5), e1013217.

Murayama A, et al. (2025) Monoclonal antibody generation by controlled immunoglobulin gene rearrangements. *Communications biology*, 8(1), 283.

Javaid N, et al. (2025) SFTSV NSs interacts with AGO2 to regulate the RNAi pathway for viral replication. *Journal of virology*, 99(4), e0220524.

Dhoonmoon A, et al. (2025) Translesion-synthesis-mediated bypass of DNA lesions occurs predominantly behind replication forks restarted by PrimPol. *Cell reports*, 44(3), 115360.

Di Vincenzo M, et al. (2025) Effects of Adalimumab on Mitochondria of Psoriatic Mesenchymal Stem Cells. *Journal of cellular and molecular medicine*, 29(11), e70642.

Li R, et al. (2025) The tumor suppressor FAT1 controls YAP/TAZ protein degradation and tumor cell proliferation through E3 ligase MIB2. *PloS one*, 20(6), e0325535.

Guirouilh-Barbat J, et al. (2025) Genome rearrangements induced by the stimulation of end-joining of DNA double strand breaks through multiple phosphorylation of MRE11 by the kinase PKB/AKT1. *Nucleic acids research*, 53(11).

Bryan AF, et al. (2025) Cohesin stabilization at promoters and enhancers by common transcription factors and chromatin regulators. *Epigenetics & chromatin*, 18(1), 33.

Couteau F, et al. (2025) R-2-hydroxyglutarate-mediated inhibition of KDM4A compromises telomere integrity. *Nucleic acids research*, 53(11).

Blicharski K, et al. (2025) Hyperimmune serum containing *Histophilus somni* rHsp60, rOMP40 and *Actinobacillus pleuropneumoniae* LPS antibodies as supplementary treatment for calf respiratory diseases. *Scientific reports*, 15(1), 19088.

Horonushi D, et al. (2025) Measurement of macrophage phagocytic capacity by quantifying maximum membrane extension using an opsonized capillary tube assay. *Scientific reports*, 15(1), 19079.

Nakamura K, et al. (2025) Mitochondrial complexity is regulated at ER-mitochondria contact sites via PDZD8-FKBP8 tethering. *Nature communications*, 16(1), 3401.

Yildirim Z, et al. (2025) Parp3 assists muscle function and skeletal muscle differentiation by selectively adjusting H3K27me3 enrichment. *iScience*, 28(4), 112267.

Gutierrez-Guerrero A, et al. (2025) Ligand-modified rAAV6 vectors with nanoblades allow high-level gene knockin in HSPCs without compromising cell survival. *Molecular therapy. Nucleic acids*, 36(2), 102495.

Kim BM, et al. (2025) Enhanced and Prolonged Immunogenicity in Mice of Thermally Stabilized Fatty Acid-Conjugated Vaccine Antigen. *Vaccines*, 13(2).