

Resource Summary Report

Generated by [NIF](#) on Aug 26, 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: 20260821T193954+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 [NIF](#) .

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.

Bae SH, et al. (2025) Rational Design of Lipid Nanoparticles for Enhanced mRNA Vaccine Delivery via Machine Learning. *Small (Weinheim an der Bergstrasse, Germany)*, 21(8), e2405618.

Sellés-Baiget S, et al. (2025) Catalytic and noncatalytic functions of DNA polymerase γ in translesion DNA synthesis. *Nature structural & molecular biology*, 32(2), 300.

Peterson R, et al. (2025) Four-Week GLP Immunotoxicity Assessment of Lactoferrin Alpha Produced by *Komagataella phaffii* in Sprague-Dawley Rats. *International journal of toxicology*, 44(2), 125.

Ahn JH, et al. (2025) Impact of administration routes and dose frequency on the toxicology of SARS-CoV-2 mRNA vaccines in mice model. *Archives of toxicology*, 99(2), 755.

Dubey AP, et al. (2025) KRBP72 facilitates ATPase-dependent editing progression through a structural roadblock in mitochondrial A6 mRNA. *Nucleic acids research*, 53(2).

Pierre L, et al. (2025) AMPK protects proximal tubular epithelial cells from lysosomal dysfunction and dedifferentiation induced by lipotoxicity. *Autophagy*, 21(4), 860.

Win SY, et al. (2025) Potential of histamine release factor for the utilization as a universal vaccine antigen against poultry red mites, tropical fowl mites, and northern fowl mites. *The Journal of veterinary medical science*, 87(1), 1.

Garavito-Duarte Y, et al. (2025) Efficacy of ground herb-based and essential oil-based phytobiotics on the intestinal health and performance of nursery pigs challenged with F18+*Escherichia coli*. *Journal of animal science*, 103.

Coquel F, et al. (2025) Synergistic effect of inhibiting CHK2 and DNA replication on cancer cell growth. *eLife*, 13.

Du K, et al. (2025) Small-molecule activation of TFEB alleviates Niemann-Pick disease type C via promoting lysosomal exocytosis and biogenesis. *eLife*, 13.

Xuan C, et al. (2025) Isoquercitrin Alleviates Diabetic Nephropathy by Inhibiting STAT3 Phosphorylation and Dimerization. *Advanced science (Weinheim, Baden-Wurttemberg, Germany)*, 12(25), e2414587.

Wu PS, et al. (2025) Cold Atmospheric Plasma Jet Promotes Wound Healing Through CK2-Coordinated PI3K/AKT and MAPK Signaling Pathways. *Molecular & cellular proteomics : MCP*, 24(5), 100962.

Fernkorn M, et al. (2025) Med12 cooperates with multiple differentiation signals to facilitate efficient lineage transitions in embryonic stem cells. *Journal of cell science*,

138(8).

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

Bar S, et al. (2025) Inhibition of the metalloprotease ADAM19 as a novel senomorphic strategy to ameliorate gut permeability and senescence markers by modulating senescence-associated secretory phenotype (SASP). *Aging*, 17(3), 757.

Dumas L, et al. (2025) RNA G-quadruplexes control mitochondria-localized mRNA translation and energy metabolism. *Nature communications*, 16(1), 3292.

Rai NK, et al. (2025) Mechanism of MCUB-Dependent Inhibition of Mitochondrial Calcium Uptake. *Journal of cellular physiology*, 240(4), e70033.

Zhang Y, et al. (2025) The cohesin-associated protein Pds5A governs the meiotic spindle assembly via deubiquitination of Kif5B in oocytes. *Science advances*, 11(15), eadt6159.

Cassel R, et al. (2025) FUS Mislocalization Rewires a Cortical Gene Network to Drive Cognitive and Behavioral Impairment in ALS. *medRxiv : the preprint server for health sciences*.