

Resource Summary Report

Generated by SPARC SAWG on Aug 8, 2026

NZYTEch

RRID:SCR_016772

Type: Tool

Proper Citation

NZYTEch (RRID:SCR_016772)

Resource Information

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

Proper Citation: NZYTEch (RRID:SCR_016772)

Description: Commercially provides services and products for research in the fields of molecular biology, diagnostics, enzymes and proteins.

Synonyms: Lda. ? Genes and Enzymes, NZYTEch

Resource Type: organization

Keywords: biomaterial, analysis, service, production, supplier, molecular, biology, diagnostics, enzyme, protein

Resource Name: NZYTEch

Resource ID: SCR_016772

Alternate IDs: grid.436825.e, Wikidata: Q30291029

Alternate URLs: <https://ror.org/00rtryt44>

Record Creation Time: 20220129T080332+0000

Record Last Update: 20260808T190036+0000

Ratings and Alerts

No rating or validation information has been found for NZYTEch.

No alerts have been found for NZYTEch.

Data and Source Information

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Ortega-Álvarez D, et al. (2026) Discovery and Evaluation of Biomarkers for Triple-Negative Breast Cancer Subtypes Uncovers Patient Stratification and Targeted Therapeutic Strategies. *Cancer research*, 86(10), 2360.

Morote L, et al. (2025) Biotechnological production of crocetin and crocins using a carotenoid cleavage dioxygenase (CCD4) from *Nyctanthes arbor-tristis*. *Frontiers in plant science*, 16, 1671592.

Santos-Silva S, et al. (2025) Rabbit Hepatitis E Virus, Ukraine, 2024. *Emerging infectious diseases*, 31(4), 870.

Navarro P, et al. (2025) Multicenter study correlating molecular characteristics and clinical outcomes of cancer cases with patient-derived organoids. *Journal of experimental & clinical cancer research : CR*, 44(1), 182.

Fernandez Flores LC, et al. (2025) Multiple Antibody-Coated Gold Nanoparticle-Based ExoAssay for Rapid Isolation of CNS-Specific Exosomes From Blood. *Journal of neurochemistry*, 169(10), e70263.

Al-Hinai TZS, et al. (2024) Fruit softening: evidence for rhamnogalacturonan lyase action in vivo in ripe fruit cell walls. *Annals of botany*, 133(4), 547.

Delgado-Serra S, et al. (2022) *Angiostrongylus cantonensis* Nematode Invasion Pathway, Mallorca, Spain. *Emerging infectious diseases*, 28(6), 1163.

Loureiro JB, et al. (2021) Targeting p53 for Melanoma Treatment: Counteracting Tumour Proliferation, Dissemination and Therapeutic Resistance. *Cancers*, 13(7).

Novotny EN, et al. (2021) Component-resolved microarray analysis of IgE sensitization profiles to *Culicoides* recombinant allergens in horses with insect bite hypersensitivity. *Allergy*, 76(4), 1147.

Jaglińska K, et al. (2021) Preparation of Antihypertensive Drugs in Biological Matrix with Solvent Front Position Extraction for LC-MS/MS Analysis. *Molecules (Basel, Switzerland)*, 27(1).

Yang H, et al. (2020) Rhamnogalacturonan-I is a determinant of cell-cell adhesion in poplar wood. *Plant biotechnology journal*, 18(4), 1027.

Palacio-Lopez K, et al. (2020) Experimental Manipulation of Pectin Architecture in the Cell Wall of the Unicellular Charophyte, *Penium margaritaceum*. *Frontiers in plant science*, 11, 1032.

Sánchez-Osuna M, et al. (2018) Origin of the Mobile Di-Hydro-Pteroate Synthase Gene Determining Sulfonamide Resistance in Clinical Isolates. *Frontiers in microbiology*, 9, 3332.