

# Resource Summary Report

Generated by [RRID](#) on Aug 12, 2026

## Zymo Genetics

RRID:SCR\_008602

Type: Tool

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### Proper Citation

Zymo Genetics (RRID:SCR\_008602)

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### Resource Information

**URL:** <http://www.zymogenetics.com>.

**Proper Citation:** Zymo Genetics (RRID:SCR\_008602)

**Description:** Founded in 1981, ZymoGenetics is a biopharmaceutical company focused on the development and commercialization of therapeutic proteins. ZymoGenetics is publicly traded (NASDAQ: ZGEN) and headquartered in Seattle, Washington in the historic Seattle City Light Steam Plant building. Our mission is to create novel protein drugs that will significantly help patients fight their diseases. We have contributed to the discovery or development of six recombinant protein products now marketed by other companies. Current programs target viral infection, cancer, inflammatory diseases and bleeding. Our first internally developed product, RECOTHROM Thrombin, topical (Recombinant), was approved by the U.S. Food and Drug Administration (FDA) on January 17, 2008 for use as a topical hemostat to control moderate bleeding during surgical procedures and is now marketed in the United States. We have a promising pipeline of novel therapeutics, which we are developing on our own or in collaboration with partners.

**Synonyms:** Zymo

**Resource Type:** data or information resource, portal, organization portal

**Resource Name:** Zymo Genetics

**Resource ID:** SCR\_008602

**Alternate IDs:** nif-0000-31937

**Record Creation Time:** 20220129T080248+0000

**Record Last Update:** 20260812T044143+0000

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### Ratings and Alerts

No rating or validation information has been found for Zymo Genetics.

No alerts have been found for Zymo Genetics.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 114 mentions in open access literature.

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

Peebles SM, et al. (2026) Asparaginyl-tRNA synthetase (NARS1) variants implicated in dominant neurological phenotypes display dominant-negative properties. HGG advances, 7(1), 100519.

Zhang Z, et al. (2026) AquIRE reveals the mechanisms of clinically induced RNA damage and the conservation and dynamics of glycoRNAs. Nucleic acids research, 54(4).

Baki? S, et al. (2026) Campolina: a deep neural framework for accurate segmentation of nanopore signals. Genome biology, 27(1), 46.

Alarabi M, et al. (2026) Differential DNAm-GDF15 and mitochondrial profile in lean MAFLD. Clinical and experimental medicine, 26(1).

Moffatt C, et al. (2026) TDP-43 directly inhibits mRNA accumulation in neurites through modulation of mRNA stability. The EMBO journal, 45(3), 692.

Tindula G, et al. (2026) Multi-tissue DNA methylation analysis to identify an appropriate surrogate tissue for a unique neurological tissue specific to spina bifida. Clinical epigenetics, 18(1).

Qiu Y, et al. (2026) The Distribution of Complement Proteins in Soft and Hard Coronas Impacts Macrophage Uptake of Nanoparticles. Advanced healthcare materials, 15(6), e03534.

Raghavendra JB, et al. (2026) Growth of microorganisms in a Martian regolith simulant at reduced water activity. Scientific reports, 16(1).

Hutchings B, et al. (2025) Microbial Distortion? Impacts of Delayed Preservation on Microbiome Diversity and Composition in a Marine Invertebrate. MicrobiologyOpen, 14(2), e70019.

Wagner AD, et al. (2025) Using repeated lysis steps fractionates between heterotrophic and cyanobacterial DNA extracted from xenic cyanobacterial cultures. G3 (Bethesda, Md.), 15(8).

Zeng Y, et al. (2025) TDP-43 nuclear loss in FTD/ALS causes widespread alternative polyadenylation changes. *Nature neuroscience*, 28(11), 2180.

Buchert R, et al. (2025) Bi-allelic KICS2 mutations impair KICSTOR complex-mediated mTORC1 regulation, causing intellectual disability and epilepsy. *American journal of human genetics*, 112(2), 374.

Bro-Jørgensen MH, et al. (2025) The Evolutionary History of the Extinct Baltic Sea Harp Seal Population. *Ecology and evolution*, 15(5), e71322.

Miranda ER, et al. (2025) Muscle-specific Keap1 deletion enhances force production but does not prevent inactivity-induced muscle atrophy in mice. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 39(6), e70464.

Sagar R, et al. (2025) Profiling RNA Cargo in Extracellular Vesicles From hiPSC-Derived Neurons of Alzheimer's Disease Patients. *Journal of extracellular biology*, 4(8), e70074.

Najera J, et al. (2025) Instant fluorescence lifetime imaging microscopy reveals mechano-metabolic reprogramming of stromal cells in breast cancer peritumoral microenvironments. *bioRxiv : the preprint server for biology*.

Dou J, et al. (2025) Developmental programming: Differing impact of prenatal testosterone and prenatal bisphenol-A -treatment on hepatic methylome in female sheep. *Molecular and cellular endocrinology*, 609, 112655.

Abdelgawad A, et al. (2025) Defining the Parameters for Sorting of RNA Cargo Into Extracellular Vesicles. *Journal of extracellular vesicles*, 14(7), e70113.

Garza R, et al. (2025) The N-terminal region of malaria vaccine candidate *Plasmodium falciparum* asparagine-rich merozoite antigen is immunodominant and targeted by polyreactive antibodies. *bioRxiv : the preprint server for biology*.

Tomlinson CJ, et al. (2025) Epigenetics in persons living with HIV: trauma, coping, and FKBP5 and SLC6A4 methylation. *Epigenomics*, 17(5), 297.