

# Resource Summary Report

Generated by [dkNET](#) on Sep 18, 2026

## EZ BioResearch

RRID:SCR\_001050

Type: Tool

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### Proper Citation

EZ BioResearch (RRID:SCR\_001050)

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### Resource Information

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

**Proper Citation:** EZ BioResearch (RRID:SCR\_001050)

**Description:** A biotechnology company that develops, manufactures and distributes molecular biology tool kits and laboratory consumable products. Services include DNA and RNA microarrays, PCR and transgenic genotyping, and DNA/RNA analysis and quality control.

**Synonyms:** EZ BioResearch LLC

**Resource Type:** material service resource, production service resource, reagent manufacture, service resource

**Keywords:** molecular biology, tool kit, dna, rna, microarray, pcr, transgenic, genotyping, analysis, biotechnology

**Availability:** Commercial

**Resource Name:** EZ BioResearch

**Resource ID:** SCR\_001050

**Alternate IDs:** SciEx\_571

**Alternate URLs:** <http://www.scienceexchange.com/facilities/ez-bioresearch>

**Record Creation Time:** 20220129T080205+0000

**Record Last Update:** 20260912T195518+0000

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### Ratings and Alerts

No rating or validation information has been found for EZ BioResearch.

No alerts have been found for EZ BioResearch.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Tout I, et al. (2025) The integrative genomic and functional immunological analyses of colorectal cancer initiating cells to modulate stemness properties and the susceptibility to immune responses. Journal of translational medicine, 23(1), 193.

Sjaarda CP, et al. (2017) Interplay between maternal Slc6a4 mutation and prenatal stress: a possible mechanism for autistic behavior development. Scientific reports, 7(1), 8735.

Oelusarz A, et al. (2013) Overexpression of MMP-7 Increases Collagen 1A2 in the Aging Kidney. Physiological reports, 1(5).