

Resource Summary Report

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Integrated DNA Technologies

RRID:SCR_025813

Type: Tool

Proper Citation

Integrated DNA Technologies (RRID:SCR_025813)

Resource Information

URL: https://www.idtdna.com/site/order/designtool/index/CRISPR_CUSTOM

Proper Citation: Integrated DNA Technologies (RRID:SCR_025813)

Description: Company offers range of products and services for next generation sequencing, CRISPR genome editing, qPCR, gene expression, and other molecular biology applications.

Abbreviations: IDT

Synonyms: Integrated DNA Technologies (IDT)

Resource Type: commercial organization

Keywords: next generation sequencing, CRISPR genome editing, qPCR, gene expression,

Resource Name: Integrated DNA Technologies

Resource ID: SCR_025813

Record Creation Time: 20241001T053245+0000

Record Last Update: 20260801T191325+0000

Ratings and Alerts

No rating or validation information has been found for Integrated DNA Technologies.

No alerts have been found for Integrated DNA Technologies.

Data and Source Information

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Rose JC, et al. (2025) Disparate Pathways for Extrachromosomal DNA Biogenesis and Genomic DNA Repair. *Cancer discovery*, 15(1), 69.

Hsieh CJ, et al. (2025) Paclitaxel neurotoxicity is triggered by epidermal EG5-dependent microtubule fasciculation and X-ROS formation. *Research square*.

Thomas HR, et al. (2025) Engineering precision zebrafish alleles of human disease. *bioRxiv : the preprint server for biology*.

Weisman AS, et al. (2025) Efficient iterative CRISPR/Cas9 editing using sid-1 co-conversion and feeding RNAi in *Caenorhabditis elegans*. *G3 (Bethesda, Md.)*, 15(8).

Teng Y, et al. (2025) Protocol for generating splice isoform-specific mouse mutants using CRISPR-Cas9 and a minigene splicing reporter. *STAR protocols*, 6(1), 103543.

Clevenger AJ, et al. (2025) Oncogenic KRAS Mutations Confer a Unique Mechanotransduction Response to Peristalsis in Colorectal Cancer Cells. *Molecular cancer research : MCR*, 23(2), 128.

Thompson AD, et al. (2025) 5-Hydroxytryptamine 1F receptor loss reduces renal vasculature and prevents lasmiditan-induced recovery following moderate-severe acute kidney injury in mice. *American journal of physiology. Renal physiology*, 329(6), F834.

Wu T, et al. (2024) METTL3-mediated m6A modification regulates the polycomb repressive complex 1 (PRC1) components BMI1 and RNF2 in hepatocellular carcinoma cells. *Molecular cancer research : MCR*.