

Resource Summary Report

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DF/HCC DNA Resource Core

RRID:SCR_012676

Type: Tool

Proper Citation

DF/HCC DNA Resource Core (RRID:SCR_012676)

Resource Information

URL: <http://www.dfhcc.harvard.edu/core-facilities/dna-resource/>

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Description: A centralized laboratory that provides DNA sequencing and plasmid clone storage and distribution services to researchers in the DF/HCC community and around the world. It provides the following services: Large-scale DNA sequencing service, Small-scale DNA sequencing service, Same-day sequencing service, Automated, high-throughput plasmid DNA preparations, Chain termination sequencing service, DNA extraction service. The DNA Resource Core was started to meet a growing need for DNA sequencing services at a cost that is affordable for academic labs. Our services now include DNA sequencing for large- and small-scale projects and a plasmid repository & distribution service. Our highest priorities are quality assurance, user support and timely request fulfillment. Questions about the plasmid repository can also be directed to [plasmidhelp\(at\)hms.harvard.edu](mailto:plasmidhelp(at)hms.harvard.edu).

Abbreviations: DF/HCC DNA Resource Core

Synonyms: Dana-Farber/Harvard Cancer Center DNA Resource Core

Resource Type: biomaterial supply resource, material resource, tissue bank

Keywords: dna sequencing, plasmid purification, chain termination sequencing, dna extraction, plasmid

Resource Name: DF/HCC DNA Resource Core

Resource ID: SCR_012676

Alternate IDs: SciEx_8811

Alternate URLs: <http://dnaseq.med.harvard.edu/>, <http://harvard.eagle-i.net/i/0000012a-2512-1aa3-5617-794280000000>, <http://www.scienceexchange.com/facilities/df-hcc-dna->

resource-core-harvard

Record Creation Time: 20220129T080311+0000

Record Last Update: 20260905T133202+0000

Ratings and Alerts

No rating or validation information has been found for DF/HCC DNA Resource Core.

No alerts have been found for DF/HCC DNA Resource Core.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Rouleau SG, et al. (2015) Small antisense oligonucleotides against G-quadruplexes: specific mRNA translational switches. Nucleic acids research, 43(1), 595.

Alonso AN, et al. (2014) Identification of Listeria monocytogenes determinants required for biofilm formation. PloS one, 9(12), e113696.

Gregory-Evans K, et al. (2009) Ex vivo gene therapy using intravitreal injection of GDNF-secreting mouse embryonic stem cells in a rat model of retinal degeneration. Molecular vision, 15, 962.