Resource Summary Report

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DF/HCC High-Throughput Polymorphism Detection Core

RRID:SCR_009736
Type: Tool

Proper Citation

DF/HCC High-Throughput Polymorphism Detection Core (RRID:SCR_009736)

Resource Information

URL: http://harvard.eagle-i.net/i/0000012e-7276-7824-55da-381e80000000

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Description: Core facility that provides the following services: Whole genome amplification service, Genotyping service using Illumina GoldenGate and Infinium technologies, SNP Analysis using OpenArray Genotyping, SNP Analysis using Taqman, Custom Illumina GoldenGate genotyping, Illumina Infinium genotyping.

The mission of the High-Throughput Polymorphism Detection Core is to provide services to investigators conducting molecular analyses of somatic DNA collected as part of a wide range of investigations. This Core provides high-throughput assays of specific gene mutations and polymorphisms (SNPs) in the many situations where previously defined specific nucleotide alterations are of interest.

Resource Type: service resource, core facility, access service resource

Keywords: dna extraction, genotyping assay, single-nucleotide polymorphism analysis

Funding:

Resource Name: DF/HCC High-Throughput Polymorphism Detection Core

Resource ID: SCR_009736

Alternate IDs: nlx_156199

Alternate URLs: http://www.dfhcc.harvard.edu/core-facilities/high-throughput-polymorphism-detection/, http://pcpgm.partners.org/research-services

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Ratings and Alerts

No rating or validation information has been found for DF/HCC High-Throughput Polymorphism Detection Core.

No alerts have been found for DF/HCC High-Throughput Polymorphism Detection Core.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.