

Resource Summary Report

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UH Manoa Genomics Shared Resource Core Facility

RRID:SCR_010096

Type: Tool

Proper Citation

UH Manoa Genomics Shared Resource Core Facility (RRID:SCR_010096)

Resource Information

URL: <http://hawaii.eagle-i.net/i/0000012b-36a1-af33-2f73-b43980000000>

Proper Citation: UH Manoa Genomics Shared Resource Core Facility (RRID:SCR_010096)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on August 17,2026. Core facility that provides the following services: DNA and RNA quantification service, DNA quality analysis service, RNA quality analysis service, Genotyping service, Gene expression analysis and DNA copy number analysis service, Pyrosequencing service. The purpose of the Genomics Shared Resource (GSR) laboratory is to provide expertise in the fast developing area of genomic analysis. In response to a growing need for genotyping services by a number of UH Cancer Center investigators, this laboratory was converted into a UH Cancer Center Shared Resource in 1999. Its current mission is to provide nucleic acid extraction, genotyping and expression profiling services in support of the peer-reviewed and IRB-approved research conducted by UH Cancer Center members.

Abbreviations: UH Manoa GSR Core Facility

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

Keywords: dna quantitation assay, rna quantitation assay, dna quality analysis, rna quality analysis, genotyping assay, gene expression analysis assay, pyrosequencing

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: UH Manoa Genomics Shared Resource Core Facility

Resource ID: SCR_010096

Alternate IDs: nlx_156564

Record Creation Time: 20220129T080256+0000

Record Last Update: 20260829T183212+0000

Ratings and Alerts

No rating or validation information has been found for UH Manoa Genomics Shared Resource Core Facility.

No alerts have been found for UH Manoa Genomics Shared Resource Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.