

Resource Summary Report

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UH Manoa COBRE Molecular and Cellular Immunology Core

RRID:SCR_010075

Type: Tool

Proper Citation

UH Manoa COBRE Molecular and Cellular Immunology Core (RRID:SCR_010075)

Resource Information

URL: <http://hawaii.eagle-i.net/i/0000012a-2510-c9ec-c99c-aef680000000>

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Description: Core facility that provides the following services: Cell cycle analysis with live or dead cells, Apoptosis analysis service, Calcium flux analysis service, Cell population isolation service. The of the goal of the Immunology Core of MCI, which functions as a fee-for-service facility, is to provide the Hawaii community with a service-oriented facility to meet the needs in the FACS research areas. We are equipped with BD FACSAria, BD FACSCalibur, GuavaEAsyCytePlus, Luminex 200, Beckman-Coulter ViCell, CTL-ImmunoSpot?? S5 Core Analyzer, Bio-Rad and BioTek ELx808 ELISA readers and washers, Faxitron compact 43855D x-ray irradiation system, and Faxitron x-ray CP160 for in vivo animal work.

Synonyms: UH Manoa COBRE Molecular & Cellular Immunology Core

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

Keywords: cell viability assay, fluorescence activated cell sorting (facs), material processing, cell enrichment

Resource Name: UH Manoa COBRE Molecular and Cellular Immunology Core

Resource ID: SCR_010075

Alternate IDs: nlx_156559

Record Creation Time: 20220129T080256+0000

Record Last Update: 20260731T042830+0000

Ratings and Alerts

No rating or validation information has been found for UH Manoa COBRE Molecular and Cellular Immunology Core.

No alerts have been found for UH Manoa COBRE Molecular and Cellular Immunology Core.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.