

Resource Summary Report

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UH Manoa Biological Electron Microscope Facility

RRID:SCR_010087

Type: Tool

Proper Citation

UH Manoa Biological Electron Microscope Facility (RRID:SCR_010087)

Resource Information

URL: <http://hawaii.eagle-i.net/i/0000012b-1c5f-469c-06c2-9c7f80000000>

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Description: Core facility that provides the following services: Scanning electron microscopy service, Conventional and energy-filtering transmission electron microscopy service, Laser scanning confocal microscopy service, Fluorescence microscopy service, Laser microdissection and laser tweezing service. The Biological Electron Microscope Facility (BEMF) at the University of Hawai'i is a multi-user/service facility, administered by the Pacific Biosciences Research Center (PBRC). The mission of the BEMF is to provide biological-biomedical researchers with state-of-the-art instrumentation, training and services for high-resolution scanning electron microscopy, conventional and energy-filtering transmission electron microscopy, optical, fluorescence, and laser scanning confocal microscopy, and image analysis on a recharge basis. The facility receives partial support from the Pacific Biosciences Research Center and the UH Manoa Chancellor's Office. Includes the Richard Allen Image Collection, a unique set of images taken with electron microscopes (<http://www5.pbrc.hawaii.edu/allen/>).

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

Keywords: microscopy, microdissection

Resource Name: UH Manoa Biological Electron Microscope Facility

Resource ID: SCR_010087

Alternate IDs: nlx_156555

Record Creation Time: 20220129T080256+0000

Record Last Update: 20260731T042828+0000

Ratings and Alerts

No rating or validation information has been found for UH Manoa Biological Electron Microscope Facility.

No alerts have been found for UH Manoa Biological Electron Microscope Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.