Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 24, 2025

New York State Department of Health Wadsworth Center Advanced Light Microscopy and Image Analysis Core Facility

RRID:SCR_021104 Type: Tool

Proper Citation

New York State Department of Health Wadsworth Center Advanced Light Microscopy and Image Analysis Core Facility (RRID:SCR_021104)

Resource Information

URL: https://www.wadsworth.org/research/cores/alm

Proper Citation: New York State Department of Health Wadsworth Center Advanced Light Microscopy and Image Analysis Core Facility (RRID:SCR_021104)

Description: Core facility is designed for Imaging living cells or tissues, Fluorescence imaging, Image analysis. Provides imaging of adherent cells or tissue fragments,drug delivery using perfusion chamber, gas exchange for the growth media, Rose chambers for imaging, image processing and analysis software to assist in data analysis and interpretation.

Synonyms: New York State Department of Health Wadsworth Center Advanced Light Microscopy and Image Analysis Core, Advanced Light Microscopy & Image Analysis Core

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

Keywords: USEDit, Imaging living cells or tissues, Fluorescence imaging, Image analysis, ABRF

Funding:

Resource Name: New York State Department of Health Wadsworth Center Advanced Light Microscopy and Image Analysis Core Facility

Resource ID: SCR_021104

Alternate IDs: ABRF_116

Alternate URLs: https://coremarketplace.org/?FacilityID=116

Record Creation Time: 20220129T080353+0000

Record Last Update: 20250424T065620+0000

Ratings and Alerts

No rating or validation information has been found for New York State Department of Health Wadsworth Center Advanced Light Microscopy and Image Analysis Core Facility.

No alerts have been found for New York State Department of Health Wadsworth Center Advanced Light Microscopy and Image Analysis Core Facility.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.