

Resource Summary Report

Generated by [nidm-terms](#) on Jul 29, 2026

Scripps Research Institute - Florida Flow Cytometry Core Facility

RRID:SCR_017830

Type: Tool

Proper Citation

Scripps Research Institute - Florida Flow Cytometry Core Facility (RRID:SCR_017830)

Resource Information

URL: <http://www.scripps.edu/florida/technologies/flowcytometry/index.html>

Proper Citation: Scripps Research Institute - Florida Flow Cytometry Core Facility (RRID:SCR_017830)

Description: Flow cytometry core to measure phenotypic, biochemical and molecular characteristics of individual cells or particles suspended in fluid stream. Flow Cytometry Core on Jupiter, Florida campus of Scripps Research provides services including Cell Sorting, Analytical Cytometry, Data Analysis, Microdissection and Imaging. Hematology services including: Cell Sorting on ARIA: violet, blue, green and red lasers and on FUSION: violet, blue, green and red lasers; Cell Analysis on LSR2: ultra-violet, violet, blue, green and red lasers, GALLIOS: violet, blue, green and red lasers, CANTO: violet, blue and red lasers; Laser Microdissection and Fluorescence Imaging using LEICA LMD 7000; Hematology using HEMAVET 950FS.

Synonyms: Flow Cytometry

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

Keywords: Flow, cytometry, phenotypic, cell, particle, sorting, data, analysis, microdissection, imaging, hematology, service, core, ABRF

Availability: Open

Resource Name: Scripps Research Institute - Florida Flow Cytometry Core Facility

Resource ID: SCR_017830

Alternate IDs: ABRF_615

Record Creation Time: 20220129T080337+0000

Record Last Update: 20260729T044434+0000

Ratings and Alerts

No rating or validation information has been found for Scripps Research Institute - Florida Flow Cytometry Core Facility.

No alerts have been found for Scripps Research Institute - Florida Flow Cytometry Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.