

Resource Summary Report

Generated by T1D on Aug 2, 2026

Flow Cytometers Facility

RRID:SCR_008449

Type: Tool

Proper Citation

Flow Cytometers Facility (RRID:SCR_008449)

Resource Information

URL: http://biology.berkeley.edu/crl/cell_sorters_analysers.html

Proper Citation: Flow Cytometers Facility (RRID:SCR_008449)

Description: This the homepage for the Flow Cytometers Facility in UC Berkeley.
:Sponsors: This Research Facility is supported by the Cancer Research Laboratory and CIRM Human Embryonic Stem Cell Shared Research Facility at the UC Berkeley Campus. Keywords: Laboratory, Service, Testing, Assessment, Research, Flow cytometer,

Synonyms: Flow Cytometers

Resource Type: data or information resource, laboratory portal, portal, service resource, production service resource, analysis service resource, organization portal

Resource Name: Flow Cytometers Facility

Resource ID: SCR_008449

Alternate IDs: nif-0000-30313

Record Creation Time: 20220129T080247+0000

Record Last Update: 20260801T190331+0000

Ratings and Alerts

No rating or validation information has been found for Flow Cytometers Facility.

No alerts have been found for Flow Cytometers Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Skupsky R, et al. (2010) HIV promoter integration site primarily modulates transcriptional burst size rather than frequency. PLoS computational biology, 6(9).

Burnett JC, et al. (2009) Control of stochastic gene expression by host factors at the HIV promoter. PLoS pathogens, 5(1), e1000260.

Weinberger LS, et al. (2005) Stochastic gene expression in a lentiviral positive-feedback loop: HIV-1 Tat fluctuations drive phenotypic diversity. Cell, 122(2), 169.