

Resource Summary Report

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Sanford Burnham Prebys Medical Discovery Institute High-content Screening Core Facility

RRID:SCR_014869

Type: Tool

Proper Citation

Sanford Burnham Prebys Medical Discovery Institute High-content Screening Core Facility
(RRID:SCR_014869)

Resource Information

URL:

http://www.sbpdiscovery.org/technology/sr/Pages/LaJolla_HighContentScreening.aspx

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Description: Core facility that provides access to the HTS plate and liquid handling infrastructure of the screening center, as well as the screening center's cell culture facility. Other services include assay development, screening, and data analysis/mining expertise and services for high content screens. Consultation from the team is available for high content image-based screens including sample preparation, image acquisition, image analysis, image data management, and algorithm development.

Abbreviations: HCS

Synonyms: SBP Medical Discovery Institute High-content Screening Core Facility, SBP High-content Screening Core Facility

Resource Type: instrument supplier, material resource

Keywords: facility, la jolla, high content screening, assay, phenotype, data mining, analysis, image analysis, development

Availability: Commercially available

Resource Name: Sanford Burnham Prebys Medical Discovery Institute High-content Screening Core Facility

Resource ID: SCR_014869

Record Creation Time: 20220129T080322+0000

Record Last Update: 20260725T191404+0000

Ratings and Alerts

No rating or validation information has been found for Sanford Burnham Prebys Medical Discovery Institute High-content Screening Core Facility.

No alerts have been found for Sanford Burnham Prebys Medical Discovery Institute High-content Screening Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.