# **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Apr 15, 2025

# USF Center for Drug Discovery and Innovation Labs and Facilities

RRID:SCR\_012209

Type: Tool

### **Proper Citation**

USF Center for Drug Discovery and Innovation Labs and Facilities (RRID:SCR\_012209)

#### **Resource Information**

**URL:** http://www.scienceexchange.com/facilities/center-for-drug-discovery-and-innovation

**Proper Citation:** USF Center for Drug Discovery and Innovation Labs and Facilities (RRID:SCR\_012209)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE. Documented on October 30,2023. The Center for Drug Discovery and Innovation (CDDI) is a Florida Center of Excellence serving the research community at USF and south Florida. From concept to clinical trials there are significant challenges in the successful development of new pharmaceuticals. It is the mission of CDDI to assist research groups at USF in overcoming some of the critical bottlenecks in early phase drug discovery.

Abbreviations: USF CDDI Labs & Facilities, USF CDDI Labs and Facilities

**Synonyms:** University of South Florida Center for Drug Discovery and Innovation Labs & Facilities, University of South Florida Center for Drug Discovery and Innovation Labs and Facilities, USF Center for Drug Discovery and Innovation Labs & Facilities

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

Funding:

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: USF Center for Drug Discovery and Innovation Labs and Facilities

Resource ID: SCR\_012209

Alternate IDs: SciEx\_10671

**Record Creation Time:** 20220129T080309+0000

Record Last Update: 20250412T055616+0000

## Ratings and Alerts

No rating or validation information has been found for USF Center for Drug Discovery and Innovation Labs and Facilities.

No alerts have been found for USF Center for Drug Discovery and Innovation Labs and Facilities.

#### **Data and Source Information**

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We have not found any literature mentions for this resource.