

Resource Summary Report

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Cleveland Clinic Lerner Research Institute Center for Therapeutics Discovery Core Facility

RRID:SCR_027386

Type: Tool

Proper Citation

Cleveland Clinic Lerner Research Institute Center for Therapeutics Discovery Core Facility (RRID:SCR_027386)

Resource Information

URL: <https://www.lerner.ccf.org/therapeutics-discovery/>

Proper Citation: Cleveland Clinic Lerner Research Institute Center for Therapeutics Discovery Core Facility (RRID:SCR_027386)

Description: Core to promote translation of basic science discoveries by Cleveland Clinic researchers into new therapeutics. Through collaboration with investigators we de-risk promising approaches and illuminate fundamental biology using small molecule chemical probes. We have established a pipeline of innovative research programs directed toward improving patient care with a true bench-to-bedside vision. To achieve these goals, we use state of the art technologies in small molecule library screening, fragment-based methods, X-ray crystallography, computational tools, and target validation towards generating starting points for nascent hit-to-lead and lead optimization campaigns.

Synonyms: , Cleveland Clinic Center for Therapeutics Discovery, Cleveland Clinic Center for Therapeutics Discovery (C3TD)

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

Keywords: ABRF, new therapeutics, small molecule library screening, fragment-based methods, X-ray crystallography,

Resource Name: Cleveland Clinic Lerner Research Institute Center for Therapeutics Discovery Core Facility

Resource ID: SCR_027386

Alternate IDs: ABRF_4610

Alternate URLs: https://coremarketplace.org/RRID:SCR_027386/?citation=1

Record Creation Time: 20250903T063617+0000

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Ratings and Alerts

No rating or validation information has been found for Cleveland Clinic Lerner Research Institute Center for Therapeutics Discovery Core Facility.

No alerts have been found for Cleveland Clinic Lerner Research Institute Center for Therapeutics Discovery Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.