Resource Summary Report

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Rockefeller University Fisher Drug Discovery Core Facility

RRID:SCR_020985
Type: Tool

Proper Citation

Rockefeller University Fisher Drug Discovery Core Facility (RRID:SCR_020985)

Resource Information

URL: http://www.rockefeller.edu/ddrc/

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Description: Core guides researchers in drug discovery by improving efficiency of their bioassays, identifying compounds and targets of function, and in utilizing technologies for measurement of drug/receptor interactions.Center also has spectroscopic and calorimetric equipment for use in studies of interactions of drugs with their targets.

Abbreviations: DDRC

Synonyms: Fisher Drug Discovery Resource Center, Fisher Drug Discovery Resource Center Core Facility, Rockefeller University Fisher Drug Discovery Resource Center Core Facility

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

Keywords: USEDit, ABRF, HTSRC, DDRC, drug discovery, bioassays, identifying compounds and targets, drug receptor interaction measurement technology

Funding:

Resource Name: Rockefeller University Fisher Drug Discovery Core Facility

Resource ID: SCR_020985

Alternate IDs: SCR_020988, ABRF_431

Alternate URLs: https://coremarketplace.org/?FacilityID=431

Old URLs: http://www.rockefeller.edu/htsrc/index

Record Creation Time: 20220129T080353+0000

Record Last Update: 20250331T061716+0000

Ratings and Alerts

No rating or validation information has been found for Rockefeller University Fisher Drug Discovery Core Facility.

No alerts have been found for Rockefeller University Fisher Drug Discovery Core Facility.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Fridy PC, et al. (2024) A new generation of nanobody research tools using improved mass spectrometry-based discovery methods. The Journal of biological chemistry, 300(9), 107623.

Ketaren NE, et al. (2024) Nanobody repertoire generated against the spike protein of ancestral SARS-CoV-2 remains efficacious against the rapidly evolving virus. eLife, 12.

Ketaren NE, et al. (2023) Nanobody repertoire generated against the spike protein of ancestral SARS-CoV-2 remains efficacious against the rapidly evolving virus. bioRxiv : the preprint server for biology.

Hosfelt J, et al. (2022) An allosteric inhibitor of bacterial Hsp70 chaperone potentiates antibiotics and mitigates resistance. Cell chemical biology, 29(5), 854.