

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

Drexel University Research Computing Core Facility

RRID:SCR_023420

Type: Tool

Proper Citation

Drexel University Research Computing Core Facility (RRID:SCR_023420)

Resource Information

URL: <https://drexel.edu/core-facilities/facilities/research-computing/>

Proper Citation: Drexel University Research Computing Core Facility (RRID:SCR_023420)

Description: Provides high performance scientific computing and secure storage of protected health information to both Drexel community and other universities in Philadelphia area. Data center houses Picotte cluster, which consists of Standard CPU Nodes, Large Memory Nodes, GPU Nodes and secure scratch and persistent storage.

Abbreviations: URCF

Synonyms: University Research Computing Facility, Drexel University Research Computing Facility

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

Keywords: USEdit, ABRF, scientific computing, secure storage, protected health information,

Resource Name: Drexel University Research Computing Core Facility

Resource ID: SCR_023420

Alternate IDs: ABRF_1709

Alternate URLs: <https://coremarketplace.org/?FacilityID=1709&citation=1>

Record Creation Time: 20230328T050203+0000

Record Last Update: 20260905T133434+0000

Ratings and Alerts

No rating or validation information has been found for Drexel University Research Computing Core Facility.

No alerts have been found for Drexel University Research Computing Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Lyu S, et al. (2026) Brain age gap as biomarker linking cardiovascular diseases genetic susceptibility and causality. iScience, 29(3), 114987.