Resource Summary Report

Generated by ASWG on May 1, 2025

University of Illinois Urbana-Champaign High Performance Biological Computing Core Facility

RRID:SCR_017180
Type: Tool

Proper Citation

University of Illinois Urbana-Champaign High Performance Biological Computing Core Facility (RRID:SCR_017180)

Resource Information

URL: https://hpcbio.illinois.edu

Proper Citation: University of Illinois Urbana-Champaign High Performance Biological Computing Core Facility (RRID:SCR_017180)

Description: Core provides infrastructure for bioinformatics, combining hardware, software, databases, training, consulting and services for all campus researchers at University of Illinois requiring computational resources and expertise for biomedical research.

Abbreviations: HPCBio

Synonyms: , High Performance Biological Computing, HPCBio, University of Illinois, Urbana-Champaign

Resource Type: software resource, service resource, core facility, training service resource, data or information resource, access service resource

Keywords: Bioinformatics,

Funding:

Availability: Restricted

Resource Name: University of Illinois Urbana-Champaign High Performance Biological Computing Core Facility

Resource ID: SCR_017180

Record Creation Time: 20220129T080334+0000

Record Last Update: 20250501T081401+0000

Ratings and Alerts

No rating or validation information has been found for University of Illinois Urbana-Champaign High Performance Biological Computing Core Facility.

No alerts have been found for University of Illinois Urbana-Champaign High Performance Biological 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 ASWG.

Jiang Q, et al. (2023) Impact of a Saccharomyces cerevisiae fermentation product during an intestinal barrier challenge in lactating Holstein cows on ileal microbiota and markers of tissue structure and immunity. Journal of animal science, 101.