Resource Summary Report

Generated by dkNET on Apr 27, 2025

Computational Biology Research Center Core Facility

RRID:SCR_010654
Type: Tool

Proper Citation

Computational Biology Research Center Core Facility (RRID:SCR_010654)

Resource Information

URL: http://cbrc3.cbrc.jp/index.eng.html

Proper Citation: Computational Biology Research Center Core Facility (RRID:SCR_010654)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on October 30,2023. Core performs research activities to create a wide array of industrial technologies using genomes and the other biological information to fulfill their mission. CBRC hosts research staff experts in diverse fields spanning computer science, mathematics, physics, chemistry, and biology and scientists affiliated with other institutions, with whom they work closely on joint, collaborative projects. Core offers internally developed and maintained software applications and databases, with corresponding external resources.

Abbreviations: CBRC

Synonyms: Computational Biology Research Center, CBRC

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

Keywords: portal, computer science, mathematics, physics, chemistry, biology

Funding:

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Computational Biology Research Center Core Facility

Resource ID: SCR_010654

Alternate IDs: nlx_68401

Alternate URLs: http://www.cbrc.jp/index.eng.html

Record Creation Time: 20220129T080300+0000

Record Last Update: 20250426T060205+0000

Ratings and Alerts

No rating or validation information has been found for Computational Biology Research Center Core Facility.

No alerts have been found for Computational Biology Research Center Core Facility.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET.

Mostafa AA, et al. (2014) Activation of ER? signaling differentially modulates IFN-? induced HLA-class II expression in breast cancer cells. PloS one, 9(1), e87377.

Näkki A, et al. (2010) Allelic variants of IL1R1 gene associate with severe hand osteoarthritis. BMC medical genetics, 11, 50.