

Resource Summary Report

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University of Bergen Computational Biology Unit

RRID:SCR_002970

Type: Tool

Proper Citation

University of Bergen Computational Biology Unit (RRID:SCR_002970)

Resource Information

URL: <http://www.uib.no/en/cbu>

Proper Citation: University of Bergen Computational Biology Unit (RRID:SCR_002970)

Description: An inter-department center that conducts bioinformatics research and expands the interface between bioinformatics and experimental biological and biomedical research. The unit is closely associated with the the Bioinformatics group at the Department of Informatics (II) and has tight links with the Sars Centre for Marine Molecular biology (SARS) and the Department of Molecular Biology (MBI). Six research groups are currently associated with CBU with projects that include sequence and structure analysis, molecular evolution, genome annotation and genomics data analysis. CBU also provides services and contributes to bioinformatics education primarily through training courses.

Abbreviations: UiB CBU

Synonyms: UiB Computational Biology Unit

Resource Type: data or information resource, department portal, organization portal, portal

Keywords: computational, biology, bioinformatics, analysis, structure, molecular, evolution, genome, annotation, functional genomic, programming, rna, dna, molecular biology, protein modelling, integrated genomics, evolutionary genomics

Funding: Research Council of Norway ;
FUGE programme

Resource Name: University of Bergen Computational Biology Unit

Resource ID: SCR_002970

Alternate IDs: nif-0000-30147

Old URLs: <http://www.cbu.uib.no>

Record Creation Time: 20220129T080216+0000

Record Last Update: 20260821T193654+0000

Ratings and Alerts

No rating or validation information has been found for University of Bergen Computational Biology Unit.

No alerts have been found for University of Bergen Computational Biology Unit.

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 [dkNET](#) .

Tan GYT, et al. (2026) BMAL2 is a druggable target for ovarian clear cell carcinoma (OCCC). EMBO molecular medicine, 18(5), 1933.