

Resource Summary Report

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Netherlands Bioinformatics Centre

RRID:SCR_012879

Type: Tool

Proper Citation

Netherlands Bioinformatics Centre (RRID:SCR_012879)

Resource Information

URL: <http://www.nbic.nl/>

Proper Citation: Netherlands Bioinformatics Centre (RRID:SCR_012879)

Description: A collaborative institute of the bioinformatics groups in the Netherlands that perform cutting-edge research, develop novel tools and support platforms, create an e-science infrastructure and educate the next generations of bioinformaticians. They aim to build and maintain a strong bioinformatics and e-bioscience community that meets the (growing) demand for bioinformatics expertise, infrastructure and personnel in the Dutch life sciences field and provides a stimulating force for advanced research in biology. The NBIC grants aim to support the NBIC projects and (the visibility of) the NBIC community. Therefore, only people working in NBIC partner organizations can apply for sponsoring by NBIC. Positions for postdocs and others are available and there is a yearly conference.

Abbreviations: NBIC

Synonyms: Stichting Netherlands Bioinformatics Center, Stichting Netherlands Bioinformatics Centre, Netherlands Bioinformatics Center

Resource Type: institution

Resource Name: Netherlands Bioinformatics Centre

Resource ID: SCR_012879

Alternate IDs: nif-0000-03485, grid.450192.b, Wikidata: Q6999142

Alternate URLs: <https://ror.org/01r0k6965>

Record Creation Time: 20220129T080313+0000

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Ratings and Alerts

No rating or validation information has been found for Netherlands Bioinformatics Centre.

No alerts have been found for Netherlands Bioinformatics Centre.

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 [RRID](#) .

Lips ES, et al. (2015) JAG: A Computational Tool to Evaluate the Role of Gene-Sets in Complex Traits. Genes, 6(2), 238.

Ramdayal K, et al. (2014) Building the future of bioinformatics through student-facilitated conferencing. PLoS computational biology, 10(1), e1003458.