

Resource Summary Report

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University of Puerto Rico Biomedical Informatics Research Core

RRID:SCR_010119

Type: Tool

Proper Citation

University of Puerto Rico Biomedical Informatics Research Core (RRID:SCR_010119)

Resource Information

URL: <http://upr.eagle-i.net/i/0000012a-f732-79cc-6bbe-6fcf80000000>

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Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented January 24, 2019. Core aims to enhance biomedical research in Puerto Rico by providing resources for research, education and training. These resources will work to advance these specific aims: 1. enhance biomedical research in PR by providing researchers with the bioinformatics tools and technical support they require to perform cutting-edge biomedical research; 2. enhance the computational biology research environment in Puerto Rico by establishing research collaborations with biomedical, computational and mathematics researchers; 3. enhance multidisciplinary research by developing new courses and educational materials in computational biology, statistics and bioinformatics in collaboration with research faculty and the Science and Technology Competency Enhancement (STCE) Core; 4. enhance research by promoting advanced networking between PRAABRE member institutions, to enable collaborative research on and off the island; 5. enhance biomedical research by promoting effective access to scientific literature and databases for the biomedical researchers in PRAABRE; and 6. enhance biomedical research by enabling effective management of bibliographic information by fostering the use of bibliographic software and applying it to literature searches, articles and references management and manuscript writing.

Abbreviations: UPR BIC, BIC, PRCTR,

Synonyms: , High Performance Computing Facility

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

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: University of Puerto Rico Biomedical Informatics Research Core

Resource ID: SCR_010119

Alternate IDs: nlx_156594

Old URLs: <http://aabre.hpcf.upr.edu/node/133>

Record Creation Time: 20220129T080256+0000

Record Last Update: 20260728T043335+0000

Ratings and Alerts

No rating or validation information has been found for University of Puerto Rico Biomedical Informatics Research Core.

No alerts have been found for University of Puerto Rico Biomedical Informatics Research Core.

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 [nidm-terms](#) .

Yang CT, et al. (2017) Activation of KLF1 Enhances the Differentiation and Maturation of Red Blood Cells from Human Pluripotent Stem Cells. Stem cells (Dayton, Ohio), 35(4), 886.