Resource Summary Report

Generated by dkNET on Apr 29, 2025

DARIO

RRID:SCR_008600

Type: Tool

Proper Citation

DARIO (RRID:SCR_008600)

Resource Information

URL: http://dario.bioinf.uni-leipzig.de/index.py

Proper Citation: DARIO (RRID:SCR_008600)

Description: A free web server for the analysis of short RNAs from high throughput

sequencing data.

Abbreviations: DARIO

Resource Type: production service resource, data analysis service, analysis service

resource, service resource

Defining Citation: PMID:21622957

Funding:

Resource Name: DARIO

Resource ID: SCR_008600

Alternate IDs: OMICS_00356

Record Creation Time: 20220129T080248+0000

Record Last Update: 20250429T055257+0000

Ratings and Alerts

No rating or validation information has been found for DARIO.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Breuer-Asher I, et al. (2024) Association of Digital Engagement With Relaxation Tools and Stress Level Reduction: Retrospective Cohort Study. JMIR formative research, 8, e50506.

Fundoiano-Hershcovitz Y, et al. (2024) The Impact of Digital Self-Monitoring of Weight on Improving Diabetes Clinical Outcomes: Quasi-Randomized Study. Journal of medical Internet research, 26, e54940.

Fundoiano-Hershcovitz Y, et al. (2023) Specifying the Efficacy of Digital Therapeutic Tools for Depression and Anxiety: Retrospective, 2-Cohort, Real-World Analysis. Journal of medical Internet research, 25, e47350.

Fundoiano-Hershcovitz Y, et al. (2022) Blood Pressure Monitoring as a Digital Health Tool for Improving Diabetes Clinical Outcomes: Retrospective Real-world Study. Journal of medical Internet research, 24(2), e32923.

Giassa IC, et al. (2021) Bioinformatics and Machine Learning Approaches to Understand the Regulation of Mobile Genetic Elements. Biology, 10(9).

Fundoiano-Hershcovitz Y, et al. (2021) Role of Digital Engagement in Diabetes Care Beyond Measurement: Retrospective Cohort Study. JMIR diabetes, 6(1), e24030.

Macías A, et al. (2020) Cervical artificial insemination in sheep: sperm volume and concentration using an antiretrograde flow device. Animal reproduction science, 221, 106551.

Prager I, et al. (2019) NK cells switch from granzyme B to death receptor-mediated cytotoxicity during serial killing. The Journal of experimental medicine, 216(9), 2113.

Han Y, et al. (2016) Integrating Epigenomics into the Understanding of Biomedical Insight. Bioinformatics and biology insights, 10, 267.