Resource Summary Report

Generated by NIF on May 25, 2025

DEMI

RRID:SCR_002291
Type: Tool

Proper Citation

DEMI (RRID:SCR_002291)

Resource Information

URL: http://cran.r-project.org/web/packages/demi/

Proper Citation: DEMI (RRID:SCR_002291)

Description: R package for estimating differential expression from multiple indicators that capitalizes on the high number of concurrent measurements. It extends to various experimental designs and target categories (transcripts, genes, genomic regions) as well as small sample sizes.

Synonyms: demi: Differential Expression from Multiple Indicators, Differential Expression from Multiple Indicators

Resource Type: software resource

Defining Citation: PMID:24586062

Keywords: standalone software, affymetrix, mac os x, unix/linux, windows, r

Funding:

Availability: GNU General Public License, v2, v3

Resource Name: DEMI

Resource ID: SCR_002291

Alternate IDs: OMICS_03438

Record Creation Time: 20220129T080212+0000

Record Last Update: 20250525T030658+0000

Ratings and Alerts

No rating or validation information has been found for DEMI.

No alerts have been found for DEMI.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Huang Y, et al. (2024) Malware Identification Method in Industrial Control Systems Based on Opcode2vec and CVAE-GAN. Sensors (Basel, Switzerland), 24(17).

Ruggeri K, et al. (2022) The globalizability of temporal discounting. Nature human behaviour, 6(10), 1386.

Davoudi P, et al. (2022) Genome-wide detection of copy number variation in American mink using whole-genome sequencing. BMC genomics, 23(1), 649.

Pezone R, et al. (2022) Sensitive Transfer-Free Wafer-Scale Graphene Microphones. ACS applied materials & interfaces, 14(18), 21705.

Karimi K, et al. (2021) Population Genomics of American Mink Using Whole Genome Sequencing Data. Genes, 12(2).

Muškovi? M, et al. (2021) Photodynamic Inactivation of Legionella pneumophila Biofilm Formation by Cationic Tetra- and Tripyridylporphyrins in Waters of Different Hardness. International journal of molecular sciences, 22(16).