Resource Summary Report

Generated by dkNET on Apr 26, 2025

<u>unifiedWMWqPCR</u>

RRID:SCR_001706

Type: Tool

Proper Citation

unifiedWMWqPCR (RRID:SCR_001706)

Resource Information

URL: http://www.bioconductor.org/packages/release/bioc/html/unifiedWMWqPCR.html

Proper Citation: unifiedWMWqPCR (RRID:SCR_001706)

Description: Software package that implements the unified Wilcoxon-Mann-Whitney Test for qPCR data. This modified test allows for testing differential expression in qPCR data.

Synonyms: unifiedWMWqPCR - Unified Wilcoxon-Mann Whitney Test for testing differential expression in qPCR data

Resource Type: software resource

Defining Citation: PMID:24794933

Keywords: standalone software, mac os x, unix/linux, windows, r, gene expression, microtitre plate assay, qpcr, differential expression, multiple comparison, quality control, visualization, qpcr, bio.tools

Funding:

Availability: GNU General Public License, v2 or greater

Resource Name: unifiedWMWqPCR

Resource ID: SCR_001706

Alternate IDs: OMICS_03937, biotools:unifiedwmwqpcr

Alternate URLs: https://bio.tools/unifiedwmwqpcr

Record Creation Time: 20220129T080209+0000

Record Last Update: 20250420T014036+0000

Ratings and Alerts

No rating or validation information has been found for unifiedWMWqPCR.

No alerts have been found for unifiedWMWqPCR.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.