

Resource Summary Report

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EasyqpcR

RRID:SCR_003406

Type: Tool

Proper Citation

EasyqpcR (RRID:SCR_003406)

Resource Information

URL: <http://www.bioconductor.org/packages/release/bioc/html/EasyqpcR.html>

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Description: Software package for low-throughput real-time quantitative PCR data analysis. The package allows you to import easily qPCR data files. Thereafter, you can calculate amplification efficiencies, relative quantities and their standard errors, normalization factors based on the best reference genes chosen (using the SLqPCR package), and then the normalized relative quantities, the NRQs scaled to your control and their standard errors.

Abbreviations: EasyqpcR

Resource Type: data analysis software, data processing software, software application, software resource

Keywords: qpcr, gene expression

Availability: Free, Available for download, Freely available

Resource Name: EasyqpcR

Resource ID: SCR_003406

Alternate IDs: OMICS_02313

Alternate URLs: <https://www.bioconductor.org/packages//2.13/bioc/html/EasyqpcR.html>

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Ratings and Alerts

No rating or validation information has been found for EasyqpcR.

No alerts have been found for EasyqpcR.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.