edgeR
RRID:SCR_012802
Type: Tool

Proper Citation

edgeR (RRID:SCR_012802)

Resource Information

**URL:** [http://bioconductor.org/packages/edgeR/](http://bioconductor.org/packages/edgeR/)

**Proper Citation:** edgeR (RRID:SCR_012802)


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

**References:** PMID:19910308

**Keywords:** empirical, analysis, digital, gene, expression, data, R, RNA-seq data, bio.tools

**Funding Agency:** Harris and IBS Honours scholarships, Independent Research Institutes Infrastructure Support Scheme, Melbourne International Research Scholarship, NHMRC, Victorian State Government OIS grant

**Related resources:** SARTools, Bioconductor

**Availability:** Free, Available for download, Freely available

**Website Status:** Last checked up

**Abbreviations:** edgeR

**Resource Name:** edgeR
Resource ID: SCR_012802
Alternate IDs: OMICS_01308, biotools:edger
Alternate URLs: https://bio.tools/edger

Ratings and Alerts
No rating or validation information has been found for edgeR.
No alerts have been found for edgeR.

Data and Source Information
Source: SciCrunch Registry

Usage and Citation Metrics
We found 8413 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Wang L, et al. (2021) Protein anabolism is key to long-term survival in high-grade serous ovarian cancer. Translational oncology, 14(1), 100885.


Jiang M, et al. (2021) Transcriptional network modulated by the prognostic signature transcription factors and their long noncoding RNA partners in primary prostate cancer. EBioMedicine, 63, 103150.


