EBSeq
RRID:SCR_003526
Type: Tool

Proper Citation

EBSeq (RRID:SCR_003526)

Resource Information

URL: http://www.biostat.wisc.edu/~kendzior/EBSEQ/
Proper Citation: EBSeq (RRID:SCR_003526)
Description: An R package for RNA-Seq Differential Expression Analysis.
Resource Type: Resource, software resource
Keywords: bio.tools
Parent Organization: University of Wisconsin-Madison; Wisconsin; USA
Website Status: Last checked down
Abbreviations: EBSeq
Resource Name: EBSeq
Resource ID: SCR_003526
Alternate IDs: OMICS_01307, biotools:ebseq
Alternate URLs: https://bio.tools/ebseq

Ratings and Alerts

No rating or validation information has been found for EBSeq.
No alerts have been found for EBSeq.
Usage and Citation Metrics

We found 358 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](https://www.fdlab.org).


Qiu Y, et al. (2020) Comprehensive transcriptional changes in the liver of Kanglang white minnow (g) in response to the infection of parasitem. Animals : an open access journal from MDPI, 10(4).


Gómez-Redondo I, et al. (2020) Minor Splicing FactorsandAre Essential for Early Embryo

Snyder E, et al. (2020) ADAD1 and ADAD2, testis-specific adenosine deaminase domain-containing proteins, are required for male fertility. Scientific reports, 10(1), 11536.


Shih TW, et al. (2020) An important role of PHRF1 in dendritic architecture and memory formation by modulating TGF-ß signaling. Scientific reports, 10(1), 10857.