**EBSeq**

**RRID:** SCR_003526  
**Type:** Tool

**Proper Citation**

EBSeq (RRID:SCR_003526)

**Resource Information**

**URL:** [http://www.biostat.wisc.edu/~kendzior/EBSEQ/](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](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.


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-? signaling. Scientific reports, 10(1), 10857.