

Resource Summary Report

Generated by [RRID](#) on Aug 2, 2026

[genefilter](#)

RRID:SCR_024238

Type: Tool

Proper Citation

genefilter (RRID:SCR_024238)

Resource Information

URL: <https://bioconductor.org/packages/genefilter/>

Proper Citation: genefilter (RRID:SCR_024238)

Description: Software R package provides some basic functions for filtering genes.

Resource Type: software resource, software toolkit

Keywords: functions for filtering genes

Availability: Free, Available for download, Freely available,

Resource Name: genefilter

Resource ID: SCR_024238

Alternate IDs: OMICS_29382

Alternate URLs: <https://sources.debian.org/src/r-bioc-genefilter/>

Record Creation Time: 20230830T050216+0000

Record Last Update: 20260801T190855+0000

Ratings and Alerts

No rating or validation information has been found for genefilter.

No alerts have been found for genefilter.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Collins PL, et al. (2019) Gene Regulatory Programs Conferring Phenotypic Identities to Human NK Cells. *Cell*, 176(1-2), 348.

Van den Berge K, et al. (2018) Observation weights unlock bulk RNA-seq tools for zero inflation and single-cell applications. *Genome biology*, 19(1), 24.

Reffatto V, et al. (2018) Parallel in vivo and in vitro transcriptomics analysis reveals calcium and zinc signalling in the brain as sensitive targets of HBCD neurotoxicity. *Archives of toxicology*, 92(3), 1189.

Chen J, et al. (2016) Construction of protein interaction network involved in lung adenocarcinomas using a novel algorithm. *Oncology letters*, 12(3), 1792.

Kanduri C, et al. (2015) The effect of music performance on the transcriptome of professional musicians. *Scientific reports*, 5, 9506.

Rasinger JD, et al. (2014) Cross-omics gene and protein expression profiling in juvenile female mice highlights disruption of calcium and zinc signalling in the brain following dietary exposure to CB-153, BDE-47, HBCD or TCDD. *Toxicology*, 321, 1.

Stanley D, et al. (2013) Genetic architecture of gene expression in the chicken. *BMC genomics*, 14, 13.