

Resource Summary Report

Generated by [dkNET](#) on Sep 2, 2026

GNU Awk

RRID:SCR_018211

Type: Tool

Proper Citation

GNU Awk (RRID:SCR_018211)

Resource Information

URL: <https://www.gnu.org/software/gawk/manual/gawk.html>

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Description: Software tool to select particular records in file and perform operations upon them. awk utility interprets special purpose programming language that makes it possible to handle simple data reformatting jobs with few lines of code. Source code for latest release of GNU awk is available from GNU project ftp server and its many mirrors.

Abbreviations: GAWK

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

Keywords: Select record in file, perform operation of file, data reformatting

Availability: Free, Freely available

Resource Name: GNU Awk

Resource ID: SCR_018211

License: GNU General Public License

Record Creation Time: 20220129T080339+0000

Record Last Update: 20260829T182854+0000

Ratings and Alerts

No rating or validation information has been found for GNU Awk.

No alerts have been found for GNU Awk.

Data and Source Information

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Bloor S, et al. (2025) RNA binding by Periphilin plays an essential role in initiating silencing by the HUSH complex. *Nucleic acids research*, 53(2).

Booeshaghi AS, et al. (2024) Quantifying orthogonal barcodes for sequence census assays. *Bioinformatics advances*, 4(1), vbad181.

Flack N, et al. (2024) The genome of Przewalski's horse (*Equus ferus przewalskii*). *bioRxiv* : the preprint server for biology.

Welgemoed T, et al. (2023) Population genomic analyses suggest recent dispersal events of the pathogen *Cercospora zeina* into East and Southern African maize cropping systems. *G3* (Bethesda, Md.), 13(11).

Hryc J, et al. (2023) Stacks of monogalactolipid bilayers can transform into a lattice of water channels. *iScience*, 26(10), 107863.

Booeshaghi AS, et al. (2021) Isoform cell-type specificity in the mouse primary motor cortex. *Nature*, 598(7879), 195.

Zhao R, et al. (2020) In vivo Screen Identifies *Zdhhc2* as a Critical Regulator of Germinal Center B Cell Differentiation. *Frontiers in immunology*, 11, 1025.