

# Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on Apr 23, 2025

## KAnalyze

RRID:SCR\_001323

Type: Tool

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### Proper Citation

KAnalyze (RRID:SCR\_001323)

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### Resource Information

**URL:** <http://sourceforge.net/projects/kanalyze/>

**Proper Citation:** KAnalyze (RRID:SCR\_001323)

**Description:** A Java toolkit designed to convert DNA and RNA sequences into k-mers.

**Resource Type:** software resource

**Defining Citation:** [PMID:24642064](#)

**Keywords:** standalone software, java, bio.tools

**Funding:**

**Resource Name:** KAnalyze

**Resource ID:** SCR\_001323

**Alternate IDs:** biotools:kanalyze, OMICS\_03565

**Alternate URLs:** <https://bio.tools/kanalyze>

**Record Creation Time:** 20220129T080206+0000

**Record Last Update:** 20250420T014026+0000

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### Ratings and Alerts

No rating or validation information has been found for KAnalyze.

No alerts have been found for KAnalyze.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](#).

Manekar SC, et al. (2018) A benchmark study of k-mer counting methods for high-throughput sequencing. *GigaScience*, 7(12).

Flygare S, et al. (2016) Taxonomer: an interactive metagenomics analysis portal for universal pathogen detection and host mRNA expression profiling. *Genome biology*, 17(1), 111.