

Resource Summary Report

Generated by [ASWG](#) on Aug 26, 2026

Atropos

RRID:SCR_023962

Type: Tool

Proper Citation

Atropos (RRID:SCR_023962)

Resource Information

URL: <https://github.com/jdidion/atropos>

Proper Citation: Atropos (RRID:SCR_023962)

Description: Software tool for specific, sensitive, and speedy trimming of NGS reads.

Synonyms: atropos

Resource Type: software application, software resource, source code

Defining Citation: [PMID:28875074](#)

Keywords: speedy trimming of NGS reads, NGS reads, Next Generation Sequencing,

Availability: Free, Available for download, Freely available

Resource Name: Atropos

Resource ID: SCR_023962

Alternate IDs: OMICS_20869

Alternate URLs: <https://sources.debian.org/src/atropos/>

License URLs: <https://github.com/jdidion/atropos/blob/1.1/LICENSE>

Record Creation Time: 20230824T050210+0000

Record Last Update: 20260821T194246+0000

Ratings and Alerts

No rating or validation information has been found for Atropos.

No alerts have been found for Atropos.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Michel M, et al. (2025) Noninvasive Multicancer Detection Using DNA Hypomethylation of LINE-1 Retrotransposons. Clinical cancer research : an official journal of the American Association for Cancer Research, 31(7), 1275.

Griffiths JA, et al. (2024) Peripheral neuronal activation shapes the microbiome and alters gut physiology. Cell reports, 43(4), 113953.

Henon C, et al. (2024) Single-cell multiomics profiling reveals heterogeneous transcriptional programs and microenvironment in DSRCTs. Cell reports. Medicine, 5(6), 101582.