

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

swarm

RRID:SCR_024358

Type: Tool

Proper Citation

swarm (RRID:SCR_024358)

Resource Information

URL: <https://github.com/torognes/swarm>

Proper Citation: swarm (RRID:SCR_024358)

Description: Software tool as clustering method for amplicon-based studies.

Resource Type: software application, software resource

Defining Citation: [PMID:26713226](#)

Keywords: clustering method, amplicon based studies,

Availability: Free, Available for download, Freely available,

Resource Name: swarm

Resource ID: SCR_024358

Alternate IDs: OMICS_14578

Old URLs: <https://sources.debian.org/src/swarm/>

License: AGPL-3.0 license

Record Creation Time: 20230830T050217+0000

Record Last Update: 20260905T133317+0000

Ratings and Alerts

No rating or validation information has been found for swarm.

No alerts have been found for swarm.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Hestetun JT, et al. (2026) Metabarcoding and targeted barcoding can enhance Norwegian Continental Shelf macrofauna species inventories. PeerJ, 14, e20849.

Fu ZH, et al. (2025) Synthetic tunable promoters for flexible control of multi-gene expression in mammalian cells. Journal of advanced research, 78, 351.

Maillet L, et al. (2025) Plant Genetic Bases Associated With Microbiota Descriptors Shed Light Into a Novel Holobiont Generalist Genes Theory. Environmental microbiology, 27(5), e70108.

Zarcero J, et al. (2024) A new sampling device for metabarcoding surveillance of port communities and detection of non-indigenous species. iScience, 27(1), 108588.

Caracciolo M, et al. (2022) Seasonal dynamics of marine protist communities in tidally mixed coastal waters. Molecular ecology, 31(14), 3761.