

Resource Summary Report

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Garlic

RRID:SCR_016118

Type: Tool

Proper Citation

Garlic (RRID:SCR_016118)

Resource Information

URL: <http://www.zucic.org/garlic/>

Proper Citation: Garlic (RRID:SCR_016118)

Description: Software application for visualization and editing of biomolecules. Used for the investigation of membrane proteins, visualization of other proteins and geometric objects, and analysis of protein sequences.

Resource Type: data visualization software, data analysis software, software application, software resource, sequence analysis software, data processing software

Keywords: visualization, editing, biomolecule, investigation, membrane, protein, analyze, sequence

Availability: Open source, Free, Available for download

Resource Name: Garlic

Resource ID: SCR_016118

Alternate IDs: OMICS_21303

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

License: GNU GPL

Record Creation Time: 20220129T080329+0000

Record Last Update: 20260801T190527+0000

Ratings and Alerts

No rating or validation information has been found for Garlic.

No alerts have been found for Garlic.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 37 mentions in open access literature.

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

Ciccarella M, et al. (2025) Nested Admixture During and After the Trans-Atlantic Slave Trade on the Island of São Tomé. *Molecular biology and evolution*, 42(7).

Propp I, et al. (2025) Sensing Dog Brain Reactions to Smell by AI Speckle Pattern Analysis. *Journal of biophotonics*, 18(6), e202400501.

Abate MA, et al. (2025) Adoption of contract vegetable marketing in Ethiopia, the case of Enebsie Sar Midir District in the Amhara Region. *Scientific reports*, 15(1), 33063.

Armstrong EE, et al. (2024) Unraveling the genomic diversity and admixture history of captive tigers in the United States. *Proceedings of the National Academy of Sciences of the United States of America*, 121(39), e2402924121.

Laurent R, et al. (2024) Measuring the Efficiency of Purging by non-random Mating in Human Populations. *Molecular biology and evolution*, 41(6).

Flores-Hernández CG, et al. (2024) Evaluation of Starch-Garlic Husk Polymeric Composites through Mechanical, Thermal, and Thermo-Mechanical Tests. *Polymers*, 16(2).

Calderón AM, et al. (2024) Recently Delisted Songbird Harbors Extensive Genomic Evidence of Inbreeding, Potentially Complicating Future Recovery. *Evolutionary applications*, 17(12), e70052.

Leon-Apodaca AV, et al. (2024) Genomic Consequences of Isolation and Inbreeding in an Island Dingo Population. *Genome biology and evolution*, 16(7).

Steux C, et al. (2024) The Maintenance of Deleterious Variation in Wild Chinese Rhesus Macaques. *Genome biology and evolution*, 16(6).

Lwin MO, et al. (2024) You must be myths-taken: Examining belief in falsehoods during the COVID-19 health crisis. *PloS one*, 19(3), e0294471.

Ferdouse S, et al. (2024) Effects of dietary supplementation with vitamin A, D3, E, and garlic on heat detection, pregnancy rate, and serum profile in anestrus dairy cows. *Veterinary and animal science*, 26, 100396.

Paw R, et al. (2024) Ultrasensitive and selective colorimetric and smartphone-based detection of arsenic ions in aqueous solution using alliin-chitosan-AgNPs. *RSC advances*,

14(31), 22701.

Zhou W, et al. (2024) A personalized multi-platform assessment of somatic mosaicism in the human frontal cortex. *bioRxiv : the preprint server for biology*.

Steux C, et al. (2024) The Maintenance of Deleterious Variation in Wild Chinese Rhesus Macaques. *bioRxiv : the preprint server for biology*.

Sweetalana , et al. (2024) Genotypic and phenotypic consequences of domestication in dogs. *bioRxiv : the preprint server for biology*.

Strydom MB, et al. (2023) Intravaginal Combination Therapy of Acetic and Lactic Acid in premenopausal women with recurrent vulvovaginal candidiasis: A randomized, double-blind placebo-controlled feasibility trial. *Women's health (London, England)*, 19, 17455057231194138.

Laurent R, et al. (2023) A genetic and linguistic analysis of the admixture histories of the islands of Cabo Verde. *eLife*, 12.

Charneca S, et al. (2023) Beyond Seasoning-The Role of Herbs and Spices in Rheumatic Diseases. *Nutrients*, 15(12).

Leon-Apodaca AV, et al. (2023) Genomic consequences of isolation and inbreeding in an island dingo population. *bioRxiv : the preprint server for biology*.

Yarmus I, et al. (2023) Pathogen Eradication in Garlic in the Phytobiome Context: Should We Aim for Complete Cleaning? *Plants (Basel, Switzerland)*, 12(24).