Resource Summary Report

Generated by dkNET on Apr 30, 2025

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 analysis software, sequence analysis software, software resource, data visualization software, data processing software, software application

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

Funding:

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: 20250430T060051+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 33 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>dkNET</u>.

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

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

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

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.

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.

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

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.

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

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. 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.

Swinford N, et al. (2023) Examination of runs of homozygosity in relation to height in an endogamous Namibian population. American journal of biological anthropology, 180(1), 207.

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

Wang Q, et al. (2023) Effect of polyphenol compounds on Helicobacter pylori eradication: a systematic review with meta-analysis. BMJ open, 13(1), e062932.

Korunes KL, et al. (2022) Sex-biased admixture and assortative mating shape genetic variation and influence demographic inference in admixed Cabo Verdeans. G3 (Bethesda, Md.), 12(10).

Konanov DN, et al. (2022) BioCAT: Search for biosynthetic gene clusters producing nonribosomal peptides with known structure. Computational and structural biotechnology journal, 20, 1218.