Resource Summary Report

Generated by kravitz2 on Aug 23, 2026

mentha

RRID:SCR_016148
Type: Tool

Proper Citation

mentha (RRID:SCR_016148)

Resource Information

URL: https://mentha.uniroma2.it/

Proper Citation: mentha (RRID:SCR_016148)

Description: Software that archives evidence collected from different sources, then analyzes and presents these data. Its data come from manually curated protein-protein interaction databases that have adhered to the IMEx consortium.

Resource Type: data analysis software, data or information resource, data processing software, database, software application, software resource, web application

Defining Citation: PMID:23900247

Keywords: protein, ppi, imex, interactome, archival, bio.tools, FASEB list

Resource Name: mentha

Resource ID: SCR_016148

Alternate IDs: biotools:mentha, r3d100011124

Alternate URLs: https://bio.tools/mentha, https://doi.org/10.17616/R3SP8V

Record Creation Time: 20220129T080329+0000

Record Last Update: 20260821T194037+0000

Ratings and Alerts

No rating or validation information has been found for mentha.

No alerts have been found for mentha.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 156 mentions in open access literature.

Listed below are recent publications. The full list is available at kravitz2 .

Arnaudi M, et al. (2026) MAVISp: A modular structure-based framework for protein variant effects. Protein science : a publication of the Protein Society, 35(5), e70548.

Di Vito M, et al. (2026) Efficacy, Safety and Biological Characteristics of Formulation Based on Essential Oil Against Co-Infections of Herpes Simplex Virus-1 and Candida albicans. MicrobiologyOpen, 15(1), e70199.

Hardy E, et al. (2025) Quorum-Quenching Activity of Myrtus communis Corsican Essential Oil Against the Marine Bacterium Aliivibrio fischeri. Microorganisms, 13(6).

Tan JL, et al. (2025) Functional response of Anystis baccarum (Acari: Anystidae) preying on two raspberry pests: Aphis idaei (Hemiptera: Aphididae) and Neotetranychus rubi (Acari: Tetranychidae). Journal of economic entomology, 118(4), 1536.

Saini RS, et al. (2025) In silico exploration of bioactive secondary metabolites with anesthetic effects on sodium channels Nav 1.7, 1.8, and 1.9 in painful human dental pulp. Molecular pain, 21, 17448069251327824.

Seres-Steinbach A, et al. (2025) Effect of Temperature, Surface, and Medium Qualities on the Biofilm Formation of Listeria monocytogenes and Their Influencing Effects on the Antibacterial, Biofilm-Inhibitory, and Biofilm-Degrading Activities of Essential Oils. Foods (Basel, Switzerland), 14(12).

Chengappa SK, et al. (2025) Analysis of copper, zinc, arsenic, and lead content of over-the-counter toothpastes from india: an invitro study. Scientific reports, 15(1), 26535.

Guo S, et al. (2025) Efficacy and safety of Xiao'er Fengre Qing oral liquid versus Oseltamivir in treating pediatric influenza (wind-heat invading the defense syndrome): a multicenter, randomized, non-inferiority trial. Frontiers in pharmacology, 16, 1584003.

Matías C, et al. (2025) High-Pressure and Thermal Pasteurization Applied to Smoothies Enhances (Poly)Phenol Bioaccessibility along the Gastrointestinal Tract. Journal of agricultural and food chemistry, 73(25), 15561.

Kainer D, et al. (2025) RWRtoolkit: multi-omic network analysis using random walks on multiplex networks in any species. GigaScience, 14.

Ding M, et al. (2025) Identification of a Novel Gene ARNT2 for Osteogenic Differentiation of Mesenchymal Stem Cells. Calcified tissue international, 116(1), 100.

Nalwa R, et al. (2025) Computational investigation of potential natural compounds as inhibitors of monkeypox virus cysteine proteinase. Frontiers in bioinformatics, 5, 1637207.

Gong Z, et al. (2025) USP50-mediated NLRP3 deubiquitination enhances NLRP3 inflammasome activation to suppress HCC metastasis. Journal of pharmaceutical analysis, 15(11), 101380.

Hossaini Alhashemi S, et al. (2025) Identification of potential natural analgesic compounds through molecular docking-virtual screening, molecular dynamics simulation, MM/GBSA, DFT, and ADMET computations. Scientific reports, 15(1), 39995.

Eremia MC, et al. (2025) The Effect of Light on the Germination of Raphanus sativus Seeds and the Use of Sprout Extracts in the Development of a Dermatocosmetic Gel. Gels (Basel, Switzerland), 11(7).

Hackländer R, et al. (2025) Smells like … no evidence that odors influence the attentional blink. Attention, perception & psychophysics, 87(2), 458.

El Barche FZ, et al. (2025) Clinical Evaluation of NESOSPRAY HE-C, a Nasal Spray, for Rhinopharyngitis and Rhinosinusitis: A Randomized, Double-Blind, Placebo-Controlled Trial. Medicina (Kaunas, Lithuania), 61(6).

Hatami H, et al. (2025) Endophytic actinobacteria from Mentha longifolia and Lonicera nummulariifolia: a novel source against antibiotic resistance. BMC microbiology, 25(1), 365.

Wang C, et al. (2025) Magnolin Mitigates Skin Ageing Through the CXCL10/p38 Signalling Pathway. Journal of cellular and molecular medicine, 29(10), e70507.

Acosta-Vega L, et al. (2025) Exploring Natural Deep Eutectic Solvents (NADES) for Enhanced Essential Oil Extraction: Current Insights and Applications. Molecules (Basel, Switzerland), 30(2).