

# Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 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:** 20260905T132804+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

## Usage and Citation Metrics

We found 156 mentions in open access literature.

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

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).