

Resource Summary Report

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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, software application, data processing software, data or information resource, database, web application, software resource

Defining Citation: [PMID:23900247](https://pubmed.ncbi.nlm.nih.gov/23900247/)

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

Funding:

Availability: Freely available, Free, Available for download

Resource Name: mentha

Resource ID: SCR_016148

Alternate IDs: biotools:mentha

Alternate URLs: <https://bio.tools/mentha>

Record Creation Time: 20220129T080329+0000

Record Last Update: 20250509T060143+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 133 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

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).

Mutran SCAN, et al. (2024) Essential oil-containing solutions (mouthwashes) preserve dental enamel with releasing low Ca and P concentrations without morphology alterations: an in vitro study. *Frontiers in chemistry*, 12, 1341769.

Mathew T, et al. (2024) A Simple Experiment to Test the Toxicity of Toothpaste (3T Experiment): An Observational Pilot Study. *Cureus*, 16(9), e68978.

Xylia P, et al. (2024) Quality Characteristics and Essential Oil Properties of *Thymus capitatus*, *Mentha piperita*, and *Sideritis cypria* Dried under Different Conditions. *Plants* (Basel, Switzerland), 13(22).

Chrysargyris A, et al. (2024) Phytochemical Profiles and Biological Activities of Plant Extracts from Aromatic Plants Cultivated in Cyprus. *Biology*, 13(1).

Quiñones KJO, et al. (2024) Liquid-nitrogen-free CTAB DNA extraction method from silica-dried specimens for next-generation sequencing and assembly. *MethodsX*, 12, 102758.

Cottenet G, et al. (2024) A digital PCR approach to assess the purity of oregano. *Heliyon*, 10(4), e25985.

Rault LC, et al. (2024) Challenges in Assessing Repellency via the Behavioral Response by the Global Pest *Tribolium castaneum* to Protect Stored Grains. *Insects*, 15(8).

Kim IB, et al. (2024) Low-level brain somatic mutations in exonic regions are collectively implicated in autism with germline mutations in autism risk genes. *Experimental & molecular medicine*, 56(8), 1750.

Klaophimai A, et al. (2024) Antibacterial effects of children's and adults' toothpastes containing different amounts of fluoride: An in vitro study. *Journal of dental research, dental clinics, dental prospects*, 18(1), 23.

Stanescu AMA, et al. (2024) The Perspective of Cannabidiol in Psoriasis Therapy. *Psoriasis (Auckland, N.Z.)*, 14, 51.

Yang ZS, et al. (2024) Targeting the receptor binding domain and heparan sulfate binding for antiviral drug development against SARS-CoV-2 variants. *Scientific reports*, 14(1), 2753.

Wultańska D, et al. (2024) Antimicrobial Effects of Some Natural Products on Adhesion and Biofilm Inhibition of *Clostridioides difficile*. *Pharmaceutics*, 16(4).

Iliadi MK, et al. (2024) The Global Secondary Metabolite Regulator AcLaeA Modulates *Aspergillus carbonarius* Virulence, Ochratoxin Biosynthesis, and the Mode of Action of Biopesticides and Essential Oils. *Toxins*, 17(1).

Redondo-Cuevas L, et al. (2024) Do Herbal Supplements and Probiotics Complement Antibiotics and Diet in the Management of SIBO? A Randomized Clinical Trial. *Nutrients*, 16(7).

Jahan N, et al. (2024) Formulation of *Mentha piperita*-Based Nanobiopesticides and Assessment of the Pesticidal and Antimicrobial Potential. *Life (Basel, Switzerland)*, 14(1).

Jariani P, et al. (2024) Modulation of Phytochemical Pathways and Antioxidant Activity in Peppermint by Salicylic Acid and GR24: A Molecular Approach. *Cells*, 13(16).

Štrbac F, et al. (2023) In vitro and in vivo anthelmintic efficacy of peppermint (*Mentha x piperita* L.) essential oil against gastrointestinal nematodes of sheep. *Frontiers in veterinary science*, 10, 1232570.

Di Vito M, et al. (2023) A New Potential Resource in the Fight against *Candida auris*: the *Cinnamomum zeylanicum* Essential Oil in Synergy with Antifungal Drug. *Microbiology spectrum*, 11(2), e0438522.

Kandoudi W, et al. (2023) Inducing the Production of Secondary Metabolites by Foliar Application of Methyl Jasmonate in Peppermint. *Plants (Basel, Switzerland)*, 12(12).