Resource Summary Report

Generated by dkNET on Apr 17, 2025

DPPH

RRID:SCR_009164
Type: Tool

Proper Citation

DPPH (RRID:SCR_009164)

Resource Information

URL: http://wwwcsif.cs.ucdavis.edu/~gusfield/dpph.html

Proper Citation: DPPH (RRID:SCR_009164)

Description: Software application that is similar to the BPPH program (entry from Genetic Analysis Software)

Abbreviations: DPPH

Synonyms: Direct method for Perfect Phylogeney Haplotyping

Resource Type: software resource, software application

Keywords: gene, genetic, genomic, linux, macos

Funding:

Resource Name: DPPH

Resource ID: SCR_009164

Alternate IDs: nlx_154287

Record Creation Time: 20220129T080251+0000

Record Last Update: 20250416T063538+0000

Ratings and Alerts

No rating or validation information has been found for DPPH.

No alerts have been found for DPPH.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 1048 mentions in open access literature.

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

Wannavijit S, et al. (2025) Evaluation of longan (Dimocarpus longan) peel powder as fruit by-product additive in Nile tilapia (Oreochromis niloticus) feed: Effects on growth, immunity, and immune-antioxidant gene expressions. Heliyon, 11(1), e41609.

Wu S, et al. (2025) CO-loaded hemoglobin/EGCG nanoparticles functional coatings for inflammation modulation of vascular implants. Regenerative biomaterials, 12, rbae148.

Shukla K, et al. (2025) Exploring phytochemical, antioxidant, and antimicrobial properties of Plumeria pudica Jacq. leaves. Scientific reports, 15(1), 193.

Sheikhi S, et al. (2025) Microbial safety and chemical characteristics of sausage coated by chitosan and postbiotics obtained from Lactobacillus bulgaricus during cold storage. Scientific reports, 15(1), 358.

Zhang Y, et al. (2025) Enhancement of Antioxidant Activity, Stability, and Structure of Heme-Peptides by L-Lysine. Foods (Basel, Switzerland), 14(2).

Jahan S, et al. (2025) Fruit quality retention and shelf-life extension of papaya through organic coating. Heliyon, 11(1), e41293.

Zhang Q, et al. (2025) Probiotics fermentation enhanced the bioactive properties of Gnaphalium affine water extract and improved regulation ability of gut microbiota. Food chemistry: X, 25, 102106.

Rajkumar M, et al. (2025) Synthesis of chitosan/PVA/copper oxide nanocomposite using Anacardium occidentale extract and evaluating its antioxidant, antibacterial, anti-inflammatory and cytotoxic activities. Scientific reports, 15(1), 3931.

El-Fitiany RA, et al. (2025) Alchemy in Nature: The Role of Lawsonia inermis Extract Choice in Crafting Potent Anticancer Metal Nanoparticles. ACS applied materials & interfaces, 17(3), 4637.

El-Sayed DS, et al. (2025) Structural and topological analysis of thiosemicarbazone-based

metal complexes: computational and experimental study of bacterial biofilm inhibition and antioxidant activity. BMC chemistry, 19(1), 24.

Yang Z, et al. (2025) Study on the In Vitro and In Vivo Antioxidant Activity and Potential Mechanism of Polygonum viviparum L. Antioxidants (Basel, Switzerland), 14(1).

Chung KT, et al. (2025) Therapeutic Potential of Bioactive Peptides Derived from Natural Products of Tortoiseshell and Antler in Alleviating Osteoporosis and Osteoarthritis. International journal of molecular sciences, 26(2).

Silva A, et al. (2025) Sustainable Skincare Innovation: Cork Powder Extracts as Active Ingredients for Skin Aging. Pharmaceuticals (Basel, Switzerland), 18(1).

Kathirvel A, et al. (2025) Eco-Friendly Synthesis of Zirconium Dioxide Nanoparticles from Toddalia asiatica: Applications in Dye Degradation, Antioxidant and Antibacterial Activity. Nanomaterials (Basel, Switzerland), 15(2).

Abd El Mageed SA, et al. (2025) Integrative application of licorice root extract and melatonin improves faba bean growth and production in Cd-contaminated saline soil. BMC plant biology, 25(1), 26.

Long L, et al. (2025) Novel preparation of laponite based theranostic silver nanocomposite for drug delivery, radical scavenging and healing efficiency for wound care management after surgery. Regenerative therapy, 28, 235.

Kanwal M, et al. (2025) Synthesis, characterization and biological profile of some new dihydropyrimidinone derivaties. Heliyon, 11(1), e41152.

Sravya MVN, et al. (2025) Biopotency of Avicennia marina leaf extracts against pathogenic bacteria in carp culture. AMB Express, 15(1), 2.

Divya Priya A, et al. (2025) UHPLC-MS/MS based comprehensive phenolic profiling, antimicrobial and antioxidant activities of Indian Rhodomyrtus tomentosa fruits. Scientific reports, 15(1), 945.

Tipduangta P, et al. (2025) Boosting Therapeutic Effect of Turmeric, Coffee, and Chili Extracts Through Experimental Design and Encapsulation as Nanostructured Lipid Carriers for Novel Heath Supplements. Plants (Basel, Switzerland), 14(2).