

Resource Summary Report

Generated by RRID on Aug 4, 2026

DPPH

RRID:SCR_009164

Type: Tool

Proper Citation

DPPH (RRID:SCR_009164)

Resource Information

URL: <http://www.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), THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 16,2025.

Abbreviations: DPPH

Synonyms: Direct method for Perfect Phylogeny Haplotyping

Resource Type: software resource, software application

Keywords: gene, genetic, genomic, linux, macos

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: DPPH

Resource ID: SCR_009164

Alternate IDs: nlx_154287

Record Creation Time: 20220129T080251+0000

Record Last Update: 20260801T191056+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 1148 mentions in open access literature.

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

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.

Gupta A, et al. (2025) Exploring anticancer, antioxidant, and antimicrobial potential of *Aspergillus flavus*, a fungal endophyte isolated from *Dillenia indica* leaf callus. *Heliyon*, 11(3), e42142.

Wadoo R, et al. (2025) In-vitro antioxidant and anti-proliferative activity of aerial parts of *Senecio Laetus* Edgew on breast cancer (MCF-7) and colon carcinoma (HCT116) cell lines. *BMC complementary medicine and therapies*, 25(1), 45.

Tel AZ, et al. (2025) A multidimensional study for design of phytochemical profiling, antioxidant potential, and enzyme inhibition effects of *Rheum telianum* as an edible plant. *Food chemistry: X*, 25, 102125.

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

Malkawi R, et al. (2025) Pharmaceutical Insights Into Ammi and Parsley: Evaluating Antioxidant Activity, Total Phenolic Content, and Kidney Stone Disintegration Properties. *Advances in pharmacological and pharmaceutical sciences*, 2025, 5522905.

Guan H, et al. (2025) Optimization of the process of acetylation and carboxymethylation for a polysaccharide from *Gastrodia elata* and antioxidant and immunomodulatory activities test. *Scientific reports*, 15(1), 8460.

Bayomy HM, et al. (2025) Oil Yield and Bioactive Compounds of *Moringa oleifera* Trees Grown Under Saline Conditions. *Plants (Basel, Switzerland)*, 14(4).

Alsuhebani H, et al. (2025) Novel high protein-energy balls formulated with date paste enriched with Samh seeds powder and/or different milk protein origins: effect on protein digestibility in vitro and glycemic response in young adults. *Frontiers in nutrition*, 12, 1538441.

Huang W, et al. (2025) Evaluation of taste quality of Keemun congou black tea during ripening and the effect of this quality on antioxidant capacity and in vitro inhibition of α -amylase and β -glucosidase. *Food chemistry: X*, 26, 102264.

Božac MU, et al. (2025) Phytochemical Profile and Antioxidant Properties of Invasive Plants *Ailanthus altissima* (Mill.) Swingle and *Helianthus tuberosus* L. in Istria Region,

Croatia. Antioxidants (Basel, Switzerland), 14(6).

Hu G, et al. (2025) Metabolomic Profiling and Antioxidant Capacity Changes in Longzi Black Barley During Germination. Foods (Basel, Switzerland), 14(12).

Han JY, et al. (2025) Hybrid Cannabis sativa L. inflorescences exert an anti-inflammatory effect through the modulation of MAPK/NF- κ B/NLRP3 inflammasome and JAK1/STAT6 pathway in HaCaT cells. Frontiers in pharmacology, 16, 1617180.

Shahzadi A, et al. (2025) Synthesis, Characterization, Anticancer, Antioxidant, and In Silico Evaluation of Semicarbazides and Thiosemicarbazides. ACS omega, 10(30), 33383.

Dadal? C, et al. (2025) Multifactorial Optimization of Gluten-Free Cookie With Artichoke Bracts as Rice Flour Substitute and Transglutaminase. Food science & nutrition, 13(6), e70420.

Gulcin ?, et al. (2025) Antioxidants: a comprehensive review. Archives of toxicology, 99(5), 1893.

Soliman MKY, et al. (2025) Comparative evaluation of antimicrobial, antibiofilm, antioxidant, antiviral, and antidiabetic activities of copper oxide nanoparticles biofabricated via Opuntia ficus indica. Scientific reports, 15(1), 24823.

Zhao X, et al. (2025) Gelatin/hyaluronic acid-based in situ forming hydrogel promotes wound regeneration by the synergy of ROS-scavenging and pro-healing activity. Regenerative biomaterials, 12, rba052.

Hadji M, et al. (2025) Chemical Profiling via LC-ESI-MS/MS and Functional Bioactivities of Foeniculum vulgare subsp. Capillaceum: Insights Into Antioxidant, Antidiabetic, and Antibacterial Potentials for Food Applications. Journal of food science, 90(7), e70436.

Geneidy AK, et al. (2025) Green synthesis of a lactoferrin-infused silver nanoparticle gel for enhanced wound healing. Scientific reports, 15(1), 15243.