

Resource Summary Report

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TreeView

RRID:SCR_013503

Type: Tool

Proper Citation

TreeView (RRID:SCR_013503)

Resource Information

URL: http://www.eisenlab.org/eisen/?page_id=42

Proper Citation: TreeView (RRID:SCR_013503)

Description: Software to graphically browse results of clustering and other analyses from Cluster.

Abbreviations: TreeView

Resource Type: software resource

Defining Citation: [DOI:10.1093/bioinformatics/bth349](https://doi.org/10.1093/bioinformatics/bth349)

Resource Name: TreeView

Resource ID: SCR_013503

Alternate IDs: OMICS_01574

Alternate URLs: <https://sources.debian.org/src/treeview/>

Record Creation Time: 20220129T080316+0000

Record Last Update: 20260801T190449+0000

Ratings and Alerts

No rating or validation information has been found for TreeView.

No alerts have been found for TreeView.

Data and Source Information

Usage and Citation Metrics

We found 2742 mentions in open access literature.

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

Zhang G, et al. (2026) Spatial Reorganization of Chromatin Architecture Shapes the Expression Phenotype of Therapy-Induced Senescent Cells. *Aging cell*, 25(1), e70366.

Tang T, et al. (2025) Breast cancer stem cell-derived exosomal lnc-PDGFD induces fibroblast-niche formation and promotes lung metastasis. *Oncogene*, 44(9), 601.

Jin X, et al. (2025) Exploring NamiRNA networks and time-series gene expression in osteogenic differentiation of adipose-derived stem cells. *Annals of medicine*, 57(1), 2478323.

Mitchelson KAJ, et al. (2025) Saturated fat exacerbates mitochondrial dysfunction through remodelling of ATP production and inflammation in Barrett's oesophagus compared to monounsaturated fat, particularly in contrast to oesophageal adenocarcinoma. *Neoplasia* (New York, N.Y.), 66, 101173.

Žahourek J, et al. (2025) Gastrointestinal apicomplexan parasites of captive reptiles: diversity, causes, consequences. *BMC veterinary research*, 21(1), 614.

Sztandera-Tymoczek M, et al. (2025) The Potential Proallergic Activity of *Tranzschelia pruni-spinosae* and *Phragmidium rubi-idaei* in vitro Studies. *Journal of inflammation research*, 18, 1107.

Wang Z, et al. (2025) A novel mechanism for A-to-I RNA-edited CYP1A1 in promoting cancer progression in NSCLC. *Cellular & molecular biology letters*, 30(1), 40.

Costa S, et al. (2025) Potential Protective Role of Amphibian Skin Bacteria Against Water Mold *Saprolegnia* spp. *Journal of fungi* (Basel, Switzerland), 11(9).

Sougiannis AT, et al. (2025) Differential extracellular matrix proteomic signatures in colorectal tumors from Appalachian and non-Appalachian patients. *Oncology letters*, 30(3), 413.

Wang JX, et al. (2025) Exomeres From Adventitial Fibroblasts of Spontaneously Hypertensive Rats Promote Vascular Remodelling via Transferring Osteopontin. *Journal of extracellular vesicles*, 14(8), e70146.

Pitiwittayakul N, et al. (2025) Phytochemical characterization and antifungal activity of medicinal plant extracts against *Colletotrichum* species associated with anthracnose in Thailand. *PloS one*, 20(12), e0339399.

Blicharz S, et al. (2025) Laser dissection-assisted phloem transcriptomics highlights the metabolic and physiological changes accompanying clubroot disease progression in oilseed rape. *The Plant journal : for cell and molecular biology*, 121(1), e17156.

Mongkolsamrit S, et al. (2025) ?Multi-locus molecular phylogenetic analysis reveals four new species and a new record of Ophiocordyceps (Ophiocordycipitaceae, Hypocreales) on dipteran hosts in Thailand. MycoKeys, 119, 235.

Cardini A, et al. (2025) "Visiting scientist effect"? Exploring the impact of time-lags in the digitization of 2D landmark data. Anatomical record (Hoboken, N.J. : 2007), 308(12), 3230.

Ma J, et al. (2025) Neocotylidia gen. nov. (Hymenochaetales, Basidiomycota) Segregated from Cotylidia Based on Morphological, Phylogenetic, and Ecological Evidence. Journal of fungi (Basel, Switzerland), 11(5).

Shabaan AM, et al. (2025) Potential application of Staphylococcus devriesei MS as a biosorbent agent for manganase, chromium, and cadmium heavy metals in contaminated water. Scientific reports, 15(1), 9774.

Schwarz S, et al. (2025) Chlamydomonas reinhardtii, Volvox carteri and related green algae accumulate ketocarotenoids not in vegetative cells but in zygospores. The Plant journal : for cell and molecular biology, 121(3), e17261.

Wei YS, et al. (2025) Methylglyoxal-Stimulated Mesothelial Cells Prompted Fibroblast-to-Proto-Myofibroblast Transition. International journal of molecular sciences, 26(2).

Rani M, et al. (2025) Molecular Dynamics (MD) Simulation of GPR87-LPA Binding: Therapeutic Implications for Targeted Cancer Treatment. Anti-cancer agents in medicinal chemistry, 25(17), 1342.

Cardini A, et al. (2025) Allometry and phylogenetic divergence: Correspondence or incongruence? Anatomical record (Hoboken, N.J. : 2007), 308(3), 868.