

Resource Summary Report

Generated by [RRID](#) on Apr 8, 2025

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)

Funding:

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: 20250214T183239+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

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2717 mentions in open access literature.

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

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

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.

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

Lengyel M, et al. (2025) Zymogen granule protein 16B (ZG16B) is a druggable epigenetic target to modulate the mammary extracellular matrix. *Cancer science*, 116(1), 81.

Yang X, et al. (2024) Leukemia inhibitory factor suppresses hepatic de novo lipogenesis and induces cachexia in mice. *Nature communications*, 15(1), 627.

Kuzmin E, et al. (2024) Evolution of chromosome-arm aberrations in breast cancer through genetic network rewiring. *Cell reports*, 43(4), 113988.

Zhang TM, et al. (2024) Temporal gene expression profiling during early-stage traumatic temporomandibular joint bony ankylosis in a sheep model. *BMC oral health*, 24(1), 284.

Abd-El-Haleem D, et al. (2024) AraC transcriptional regulator, aspartate semialdehyde dehydrogenase and acyltransferase: Three putative genes in phenol catabolic pathway of *Acinetobacter* sp. Strain DF4. *Journal, genetic engineering & biotechnology*, 22(1), 100349.

Olarewaju O, et al. (2024) MicroRNA miR-20a-5p targets CYCS to inhibit apoptosis in hepatocellular carcinoma. *Cell death & disease*, 15(6), 456.

Tian R, et al. (2024) Sirenian genomes illuminate the evolution of fully aquatic species within the mammalian superorder afrotheria. *Nature communications*, 15(1), 5568.

Pantouli F, et al. (2024) Acute, chronic and conditioned effects of intranasal oxytocin in the mu-opioid receptor knockout mouse model of autism: Social context matters. *Neuropsychopharmacology* : official publication of the American College of Neuropsychopharmacology, 49(12), 1934.

Zhu B, et al. (2024) Evidence for ~12-h ultradian gene programs in humans. *Npj biological timing and sleep*, 1(1), 4.

Gao JF, et al. (2024) Characterization of the Complete Mitochondrial Genome of *Pleurogenoides japonicus* (Digenea, Pleurogenidae): Comparison With the Members of Microphalloidea and Phylogenetic Implications. *Ecology and evolution*, 14(10), e70430.

Jesús-Pires C, et al. (2024) Genome-Wide Identification and Stress Responses of Cowpea Thaumatin-like Proteins: A Comprehensive Analysis. *Plants (Basel, Switzerland)*, 13(22).

Li Y, et al. (2024) A novel pathogenic species of genus *Stenotrophomonas*: *Stenotrophomonas pigmentata* sp. nov. *Frontiers in cellular and infection microbiology*, 14, 1410385.

Tripathi J, et al. (2024) The artemisinin-induced dormant stages of *Plasmodium falciparum* exhibit hallmarks of cellular quiescence/senescence and drug resilience. *Nature communications*, 15(1), 7485.

Zhang T, et al. (2024) Stromal softness confines pancreatic cancer growth through lysosomal-cathepsin mediated YAP1 degradation. *Cellular and molecular life sciences* : CMLS, 81(1), 442.

Prokunina O, et al. (2024) Identification of biologic-responsive phenotypes in elderly people with eosinophilic asthma. *The journal of allergy and clinical immunology. Global*, 3(1), 100196.

Anioke I, et al. (2024) Lymphocyte subset phenotyping for the prediction of progression to inflammatory arthritis in anti-citrullinated-peptide antibody-positive at-risk individuals. *Rheumatology (Oxford, England)*, 63(6), 1720.

Güleç Ta?k?ran AE, et al. (2024) Glutamine withdrawal leads to the preferential activation of lipid metabolism in metastatic colorectal cancer. *Translational oncology*, 48, 102078.