

Resource Summary Report

Generated by PRECISE-TBI on Jul 31, 2026

TreeDyn

RRID:SCR_015946

Type: Tool

Proper Citation

TreeDyn (RRID:SCR_015946)

Resource Information

URL: <http://www.treedyn.org/>

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Description: Visualization software that links unique leaf labels to lists of variables/values pairs of annotations (meta-information), independently of the tree topologies, remaining fully compatible with the basic newick format. These relationships are used by dynamic graphics operators, information visualization methods like Projection, Localization, Labelization, Reflection allowing an interaction from annotations to trees, from trees to annotations and from trees to trees through annotations., THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 16,2025.

Resource Type: data processing software, software application, software resource, data visualization software

Keywords: tree, variable, annotation, metainfo, newick, topology, graphic, operator, projection, localization, reflection, leaf, label, bio.tools

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: TreeDyn

Resource ID: SCR_015946

Alternate IDs: biotools:treedyn

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

License: OSI Certified Open Source, GPL

Record Creation Time: 20220129T080328+0000

Record Last Update: 20260731T043003+0000

Ratings and Alerts

No rating or validation information has been found for TreeDyn.

No alerts have been found for TreeDyn.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 355 mentions in open access literature.

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

De Coninck T, et al. (2025) OsAPSE modulates non-covalent interactions between arabinogalactan protein O-glycans and pectin in rice cell walls. *Frontiers in plant science*, 16, 1588802.

Hakim TA, et al. (2025) Novel strategies for vancomycin-resistant *Enterococcus faecalis* biofilm control: bacteriophage (vB_EfaS_ZC1), propolis, and their combined effects in an ex vivo endodontic model. *Annals of clinical microbiology and antimicrobials*, 24(1), 24.

Kashif M, et al. (2025) Exploring HPV-linked head and neck cancer in Southern Punjab, Pakistan: Insights from HPV-16 phylogenetic analysis. *Journal of Taibah University Medical Sciences*, 20(2), 242.

Levy JG, et al. (2025) 'Candidatus liberibacter solanacearum' protein CKC_05770 interacts in vivo with tomato APX6 and APX7. *Scientific reports*, 15(1), 10826.

Tineo D, et al. (2025) Comparative analyses of chloroplast genomes of *Theobroma cacao* from northern Peru. *PloS one*, 20(3), e0316148.

Krishnan SV, et al. (2025) Biocontrol Activity of New Lactic Acid Bacteria Isolates Against *Fusaria* and *Fusarium* Mycotoxins. *Toxins*, 17(2).

Ma AZ, et al. (2025) Functional assessment of the glycoproteins of a novel Hendra virus variant reveals contrasting fusogenic capacities of the receptor-binding and fusion glycoproteins. *mBio*, 16(2), e0348223.

Sircoulomb F, et al. (2025) Genotype B of deformed wing virus and related recombinant viruses become dominant in European honey bee colonies. *Scientific reports*, 15(1), 4804.

Kamilari E, et al. (2025) *Bacillus safensis* APC 4099 has broad-spectrum antimicrobial activity against both bacteria and fungi and produces several antimicrobial peptides, including the novel circular bacteriocin safencin E. *Applied and environmental microbiology*, 91(1), e0194224.

Nagalo YYAA, et al. (2025) Molecular epidemiology of tuberculosis in Western Burkina Faso: insights from a MIRU-VNTR study. *BMC microbiology*, 25(1), 694.

Curry HN, et al. (2024) Melastatin subfamily Transient Receptor Potential channels support spermatogenesis in planarian flatworms. *bioRxiv : the preprint server for biology*.

Plett JM, et al. (2024) Sesquiterpenes of the ectomycorrhizal fungus *Pisolithus microcarpus* alter root growth and promote host colonization. *Mycorrhiza*, 34(1-2), 69.

Poza-Viejo L, et al. (2024) *Brassica rapa* CURLY LEAF is a major H3K27 methyltransferase regulating flowering time. *Planta*, 260(1), 27.

Marcolungo L, et al. (2024) *Haematococcus lacustris* genome assembly and annotation reveal diploid genetic traits and stress-induced gene expression patterns. *Algal research*, 80, 103567.

Viswanathan PK, et al. (2024) Maternal TGF- β ligand Panda breaks the radial symmetry of the sea urchin embryo by antagonizing the Nodal type II receptor ACVRII. *PLoS biology*, 22(6), e3002701.

Kennelly C, et al. (2024) Substrate identification of putative NCS1 and NCS2 nucleobase transporters in *Pseudomonas aeruginosa*. *mBio*, 15(12), e0243424.

Suzuki T, et al. (2024) Coexistence of nonfluorescent chromoproteins and fluorescent proteins in massive *Porites* spp. corals manifesting a pink pigmentation response. *Frontiers in physiology*, 15, 1339907.

Hendiger-Rizo EB, et al. (2024) Potentially Pathogenic Free-Living Amoebae Isolated from Soil Samples from Warsaw Parks and Squares. *Pathogens (Basel, Switzerland)*, 13(10).

Fallon AM, et al. (2024) Resistance of *Wolbachia* to Trimethoprim: Insights into Genes Encoding Dihydrofolate Reductase, Thymidylate Synthase and Serine Hydroxymethyltransferase in the Rickettsiales. *Insects*, 16(1).

Zmuda AJ, et al. (2024) A universal metabolite repair enzyme removes a strong inhibitor of the TCA cycle. *Nature communications*, 15(1), 846.