# **Resource Summary Report**

Generated by <u>dkNET</u> on Apr 30, 2025

# **TreeTFDB**

RRID:SCR\_010901 Type: Tool

**Proper Citation** 

TreeTFDB (RRID:SCR\_010901)

#### **Resource Information**

URL: http://treetfdb.bmep.riken.jp/index.pl

Proper Citation: TreeTFDB (RRID:SCR\_010901)

**Description:** A public database that provides the complete transcription factor (TF) repertoires of 6 genome sequenced tree species: papaya (Carica papaya), jatoropha (Jatropha curcas), cassava (Manihot esculenta), poplar (Populus trichocarpa), castor bean (Ricinus communis) and grape vine (Vitis vinifera). from annotated genes on each genome.

Abbreviations: TreeTFDB

Resource Type: database, data or information resource

Defining Citation: PMID:23284086

Funding:

Availability: Free, Public

Resource Name: TreeTFDB

Resource ID: SCR\_010901

Alternate IDs: OMICS\_00565

Record Creation Time: 20220129T080301+0000

Record Last Update: 20250430T055749+0000

**Ratings and Alerts** 

No rating or validation information has been found for TreeTFDB.

No alerts have been found for TreeTFDB.

## Data and Source Information

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>dkNET</u>.

Mochida K, et al. (2013) TreeTFDB: an integrative database of the transcription factors from six economically important tree crops for functional predictions and comparative and functional genomics. DNA research : an international journal for rapid publication of reports on genes and genomes, 20(2), 151.