

Resource Summary Report

Generated by T1D on Sep 5, 2026

Patristic

RRID:SCR_024154

Type: Tool

Proper Citation

Patristic (RRID:SCR_024154)

Resource Information

URL: <http://www.bioinformatics.org/patristic/>

Proper Citation: Patristic (RRID:SCR_024154)

Description: Software Java program for calculating patristic distances and graphically comparing the components of genetic change.

Synonyms: patristic

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

Defining Citation: [PMID:16388682](#)

Keywords: calculating patristic distances, graphically comparing the components of genetic change,

Availability: Free, Available for download, Freely available,

Resource Name: Patristic

Resource ID: SCR_024154

Old URLs: <https://sources.debian.org/src/patristic/>

Record Creation Time: 20230824T050212+0000

Record Last Update: 20260903T235914+0000

Ratings and Alerts

No rating or validation information has been found for Patristic.

No alerts have been found for Patristic.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

Díaz PA, et al. (2026) Characteristics of a Dinophysis cf acuminata Population from a Tidewater Glacier Lagoon in a Temperate Latitude: Applications to Dinophysis Studies. Marine drugs, 24(3).

Shambhavi S, et al. (2025) Emergence of Dip2-mediated specific DAG-based PKC signalling axis in eukaryotes. eLife, 14.

Lovren?i? L, et al. (2020) New insights into the genetic diversity of the stone crayfish: taxonomic and conservation implications. BMC evolutionary biology, 20(1), 146.

Desbiez C, et al. (2017) New species in the papaya ringspot virus cluster: Insights into the evolution of the PRSV lineage. Virus research, 241, 88.

Kim H, et al. (2010) Morphometric relationship, phylogenetic correlation, and character evolution in the species-rich genus Aphis (Hemiptera: Aphididae). PloS one, 5(7), e11608.