

Resource Summary Report

Generated by [SPARC SAWG](#) on Aug 9, 2026

[libncl](#)

RRID:SCR_024080

Type: Tool

Proper Citation

libncl (RRID:SCR_024080)

Resource Information

URL: <https://github.com/mtholder/ncl>

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Description: Software C++ class library for interpreting data files in NEXUS format. NEXUS Class Library software package is collection of C++ classes designed to simplify interpreting data files written in the NEXUS format used by many computer programs for phylogenetic analyses. NEXUS format allows different programs to share the same data files, even though none of the programs can interpret all of the data stored.

Synonyms: NCL - the NEXUS Class Library, ncl, NCL

Resource Type: software library, software resource, software toolkit

Defining Citation: [PMID:14630669](#)

Keywords: interpreting data files in NEXUS format, NEXUS Class Library, phylogenetic analyses, interpreting data files written in NEXUS format,

Availability: Free, Available for download, Freely available,

Resource Name: libncl

Resource ID: SCR_024080

Alternate IDs: OMICS_20523

Alternate URLs: <https://sources.debian.org/src/libncl/>, <https://sources.debian.org/src/ncl/>

License: GPL-2.0 license

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Record Last Update: 20260808T190333+0000

Ratings and Alerts

No rating or validation information has been found for libncl.

No alerts have been found for libncl.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.