

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

MathML

RRID:SCR_008078

Type: Tool

Proper Citation

MathML (RRID:SCR_008078)

Resource Information

URL: <http://www.w3.org/Math/>

Proper Citation: MathML (RRID:SCR_008078)

Description: A low-level specification for describing mathematics as a basis for machine to machine communication, developed by the W3C.

Abbreviations: MathML

Synonyms: W3C MathML

Resource Type: data or information resource, interchange format, markup language, narrative resource, standard specification

Keywords: mathematics, mark-up language, xml

Resource Name: MathML

Resource ID: SCR_008078

Alternate IDs: nif-0000-10548

Record Creation Time: 20220129T080245+0000

Record Last Update: 20260905T132617+0000

Ratings and Alerts

No rating or validation information has been found for MathML.

No alerts have been found for MathML.

Data and Source Information

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Rodriguez-Ascaso A, et al. (2024) Performance of students with different accessibility needs and preferences in "Design for All" MOOCs. PloS one, 19(3), e0299090.

Pirak D, et al. (2024) D'or: deep orienter of protein-protein interaction networks. Bioinformatics (Oxford, England), 40(7).

Pinto J, et al. (2023) SBML2HYB: a Python interface for SBML compatible hybrid modeling. Bioinformatics (Oxford, England), 39(1).

Popa C, et al. (2019) Ethylene Measurements from Sweet Fruits Flowers Using Photoacoustic Spectroscopy. Molecules (Basel, Switzerland), 24(6).

Garny A, et al. (2015) OpenCOR: a modular and interoperable approach to computational biology. Frontiers in physiology, 6, 26.

Chorana A, et al. (2015) XML-based e-assessment system for Office skills in open learning environments. Research and practice in technology enhanced learning, 10(1), 12.