

Resource Summary Report

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Annotum

RRID:SCR_006353

Type: Tool

Proper Citation

Annotum (RRID:SCR_006353)

Resource Information

URL: <http://annotum.org>

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Description: An open-source, open-process, open-access scholarly authoring and publishing platform based on WordPress. Its objectives are to develop a simple, robust, easy-to-use authoring system to create and edit scholarly articles, and to deliver an editorial review and publishing system that can be used to submit, review, and publish scholarly articles. Software and source code are also available. Annotum will build upon the WordPress platform as a foundation, filling in the gaps by providing the following additional features: * Rich, web-based authoring and editing: ** What you see is what you get (WYSIWYG) authoring with rich toolset (equations, figures, tables, citations and references) ** coauthoring, comments, version tracking, and revision comparisons * Strict conformance to a subset of the NLM journal article publishing tag set * Multiple import and export formats ** Export to PDF and XML formats ** Import XML and WXR formats for round-tripping of content ** Articles can be cited, exported, imported across systems/sites * Simple editorial workflow for authoring and reviewer/editor approval * Features specific to scholarly publishing: ** Equations, figures, tables ** References including citation search features ** Auto-generation and registration of CrossRef DOIs

Abbreviations: annotum

Resource Type: authoring tool, service resource, software application, software resource, source code

Keywords: scientific publishing, scholarly publishing, author, publish

Availability: Free

Resource Name: Annotum

Resource ID: SCR_006353

Alternate IDs: nlx_152086

Record Creation Time: 20220129T080235+0000

Record Last Update: 20260912T195638+0000

Ratings and Alerts

No rating or validation information has been found for Annotum.

No alerts have been found for Annotum.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.