

# Resource Summary Report

Generated by SPARC SAWG on Sep 15, 2026

## WorkingWiki

RRID:SCR\_003231

Type: Tool

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### Proper Citation

WorkingWiki (RRID:SCR\_003231)

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### Resource Information

**URL:** <http://lalashan.mcmaster.ca/theobio/projects/index.php/WorkingWiki>

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**Description:** Free software extension for MediaWiki that makes a wiki into an environment for collaborating on publication-quality manuscripts and software projects. It allows wiki users to work together on anything that can be done by using UNIX commands to transform textual source code into output. Researchers can use it to collaborate on programs written in R, python, C, or any other language, and there are special features to support easy work on LaTeX documents. It develops the potential of the wiki medium to serve as a combination collaborative text editor, development environment, revision control system, and publishing platform. Its potential uses are open-ended - its processing is controlled by makefiles that are straightforward to customize - and its modular design is intended to allow parts of it to be adapted to other purposes.

**Abbreviations:** WorkingWiki

**Resource Type:** software resource

**Keywords:** authoring tool, archiving, data management, publication, authoring, text editor, development environment, revision control system, publishing platform

**Availability:** Free, Available for download, Freely available

**Resource Name:** WorkingWiki

**Resource ID:** SCR\_003231

**Alternate IDs:** nlx\_157270

**Alternate URLs:** <https://sourceforge.net/projects/workingwiki/>

**Record Creation Time:** 20220129T080217+0000

**Record Last Update:** 20260912T195554+0000

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## Ratings and Alerts

No rating or validation information has been found for WorkingWiki.

No alerts have been found for WorkingWiki.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.