

Survey on Collaborative Authoring And Reviewing Software Tools

Dear Participant,

We are conducting research on different types of issues a researcher encounters while writing a research paper. We would love to hear from you about what makes you feel more comfortable when using tools when writing and reviewing a research paper. This will help us to make improvements to the existing tool and to prioritize new features. The survey should take less than 5 minutes and your responses are completely anonymous.

You can only take the survey once. The survey closes on May 15, 2016.

If you have any questions about the survey, please send an email to: s6majabe@uni-bonn.de

We really appreciate your input!

Note: This survey is a part of a master thesis with title "SUPPORTING COLLABORATIVE AUTHORING AND REVIEWING WORKFLOWS IN DESKTOP-BASED AND WEB-BASED AUTHORING ENVIRONMENTS" at University of Bonn, Germany.

Press Next button to start.

Personal Information

Your Position (Current Degree) *

Undergraduate Student
Bachelor Degree holder
Master Student
Master Degree holder
PhD Student
Doctor Degree holder
Postdoc
Professor
Other
* This answer is required.
Personal Information
Your Field of Study *
Agriculture, Environmental and Related Studies
Architecture and Building
Creative Arts

Economics, Law and Political Science
Engineering and Related Technologies
Food, Hospitality and Personal Services
Health
Information Technology, Mathematics, Computer Science
Management and Commerce
Mixed Field Programmes
Natural and Physical Sciences
Psychology, Philosophy, Humanities
Society, Culture and Social Science
Other
* This answer is required.
Personal Information
Organization

Authoring Tools

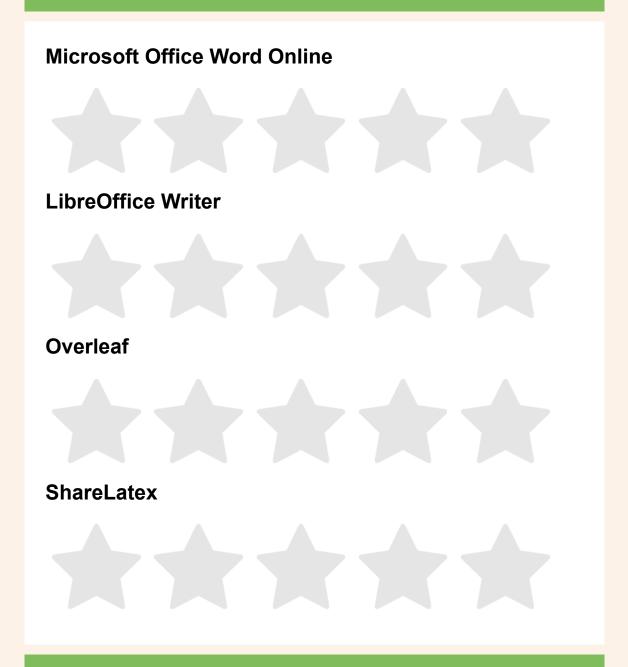
Which of the following desktop-based authoring tools have you used for scientific purposes?

Microsoft Word
TeX/LaTeX
LibreOffice Writer
Apache OpenOffice Writer
Mathematica
WordPerfect
LyX
WPS Office Writer
Polaris Office
Scrivener
ThinkFree (FreeOffice) Write
GNU TeXmacs

AbiWord
Mellel
Nisus Writer
Calligra Words
Atlantis Word Processor
Groff (GNU troff)
iStudio Publisher
Mariner Write
Other
You can select multiple items.
Authoring Tools
Which of the following web-based authoring tools have you used for scientific purposes?
Google Docs
Microsoft Office 365
Microsoft Office Word Online

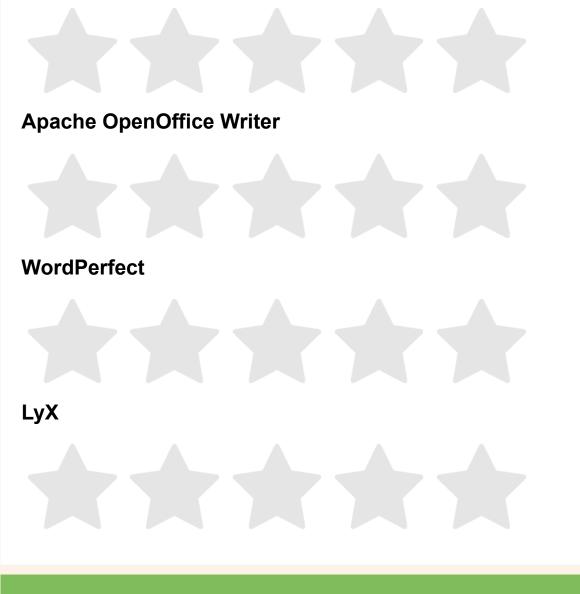
Overleaf
ShareLaTeX
EtherPad
Mathematica Online
Zoho Docs
Fidus Writer
Authorea
WriteOnline
Gobby
IBM Connections Docs Cloud
HyperOffice Documents
Penflip
Poetica
StackEdit
ThinkFree (FreeOffice) Online Write

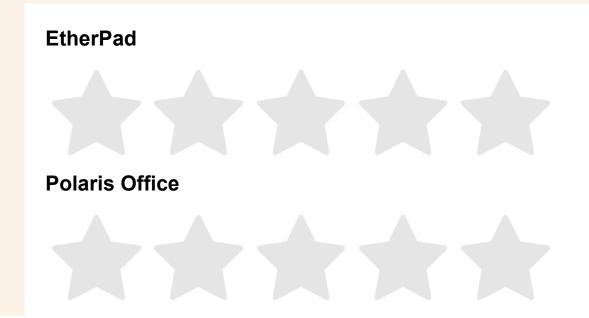
Quip
XaitPorter
Other
You can select multiple items.
To what extent was(were) the following tool(s) suited to your needs?
Microsoft Word
Google Docs
TeX/LaTeX
Microsoft Office 365

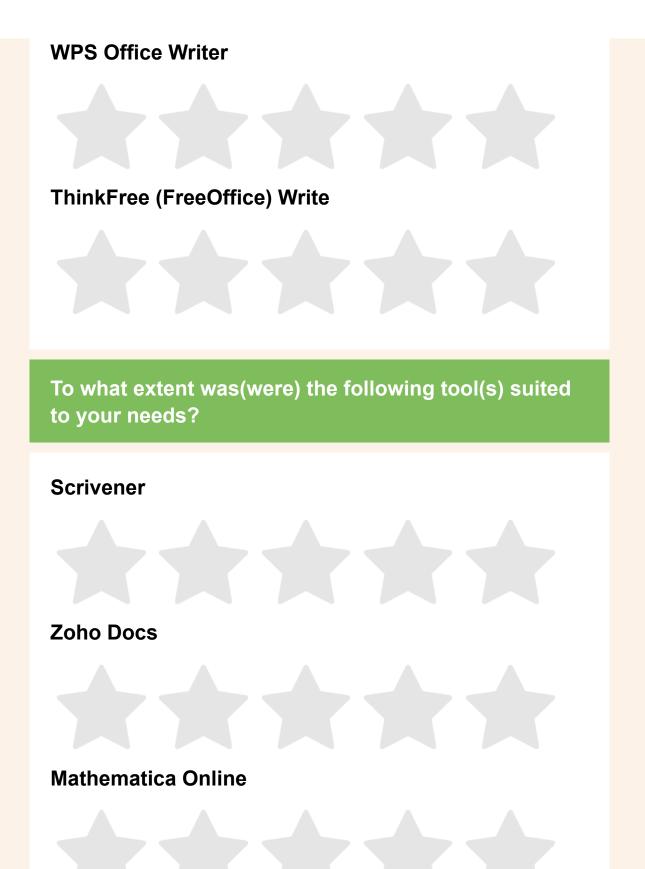


To what extent was(were) the following tool(s) suited to your needs?

Mathematica







GNU TeXmacs



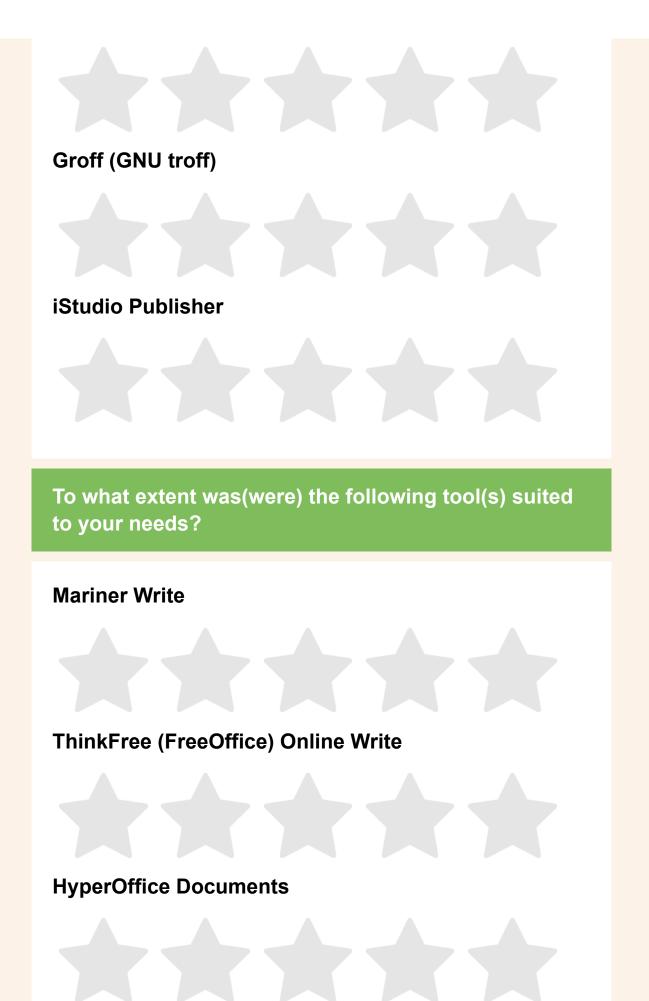
IBM Connections Docs Cloud Authorea Mellel **Nisus Writer**

To what extent was(were) the following tool(s) suited to your needs?

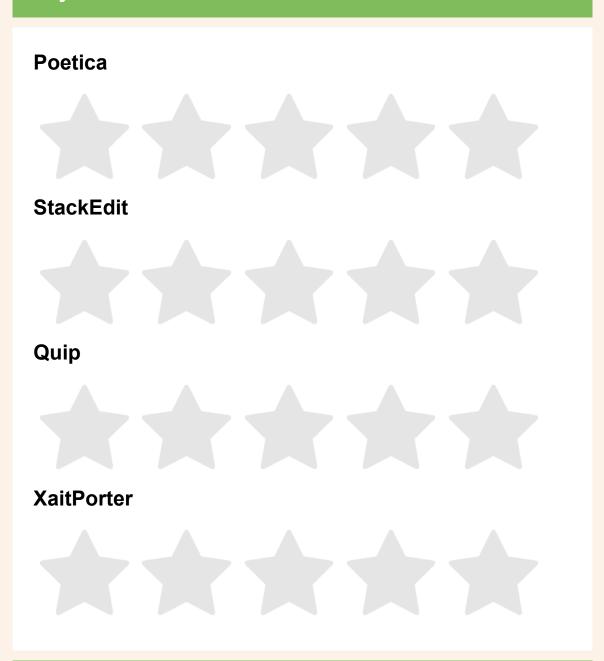


Atlantis Word Processor

Calligra Words







Authoring Tools

Have you ever participated in a collaboration to produce a piece of scientific writing?

Yes

No

Authoring Tools

In your opinion, what are the most important features for an authoring tool to have in order to be effective for use in the collaborative writing of scientific papers?

Supporting Citations

Having Spelling and Grammar Checker

Supporting Bibliography

Exporting Multiple File Formats (e.g. docx, odt, rtf, pdf)

Having Both Desktop-based and Web-based Versions

Supporting Versioning

Supporting Real-Time Collaboration

Supporting Cross-References

Supporting Offline Mode Collaboration
Importing Files From Other Major Authoring Tools
Supporting Header/Footer
Supporting Quotations
WYSIWYG Design
Supporting Bookmarks
Supporting IMRaD Structure
Other
You can select multiple items.
Authoring Tools
Have you ever needed to convert files from one authoring tool's standard format to another format (e.g. from *.docx to *.odt)?
Yes
No
Authoring Tools

When converting between two different file standards, what was the biggest problem that you encountered?
Reviewing Tools
Have you ever been involved in a peer review?
Yes
No
Reviewing Tools
Which of the following methods or software tools would you prefer for peer reviewing?
Make annotations and comments on PDF version of the document
Edit or comment the source file (docx, odt, etc.) directly
Print the document and use pen (stationery)

Using specialized reviewing software tools (e.g. Pleasetech.com) Other You can select multiple items. **Reviewing Tools** Which of the following features are most important for a specialized reviewing software tool? **Supporting Comments** Supporting Highlighting the Text **Supporting Annotations** Supporting Offline Reviewing Supporting Different Authority(Read/Write) for Different Users Supporting Prioritization of Suggestions Supporting Real-Time Collaboration Supporting Negotiation on Every Suggestion Other

You can select multiple items. Can you help us with our ongoing research? We need to evaluate some real scientific papers. Can you send us a copy of a source file (e.g. docx, odt, etc, and not pdf) of one of your recent published papers? Yes No Can you help us with our ongoing research? If YES, please enter your email so we can get in contact with you. Can you help us with our ongoing research? And Your Name Please. You are completely anonymous.

Finally

Do you have any further comments regarding your previous experience of collaboratively authoring and

reviewing scientific papers that you would like to share with us?	