OJS Plugins

August 2024

Outline

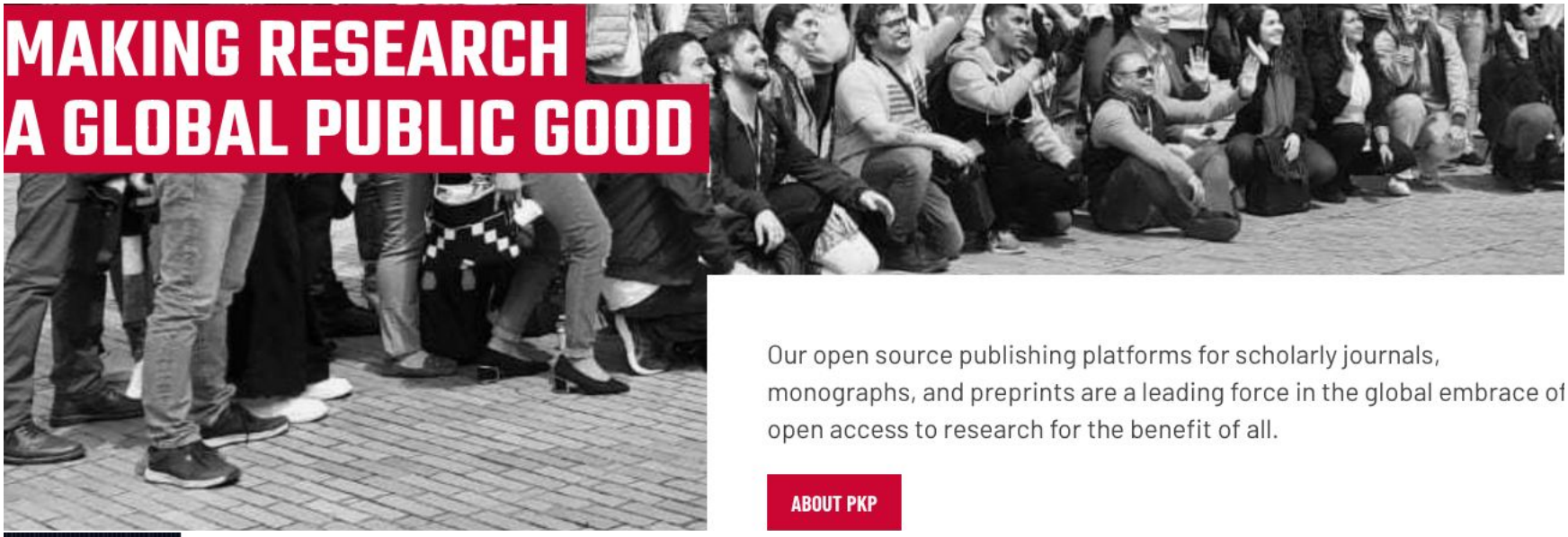
- About PKP
- What are plugins?
- Types of Plugins
- Checking for Compatibility
- Installing Plugins
- OJS/Crossref Plugins
- Questions

A university-based, non-commercial project with the mission to further global open access to scholarly research.

We accomplish this through research, development, and support for open infrastructure to increase the quality, diversity, and accessibility of scholarly publishing.

Public Knowledge Project

MAKING RESEARCH A GLOBAL PUBLIC GOOD



Our open source publishing platforms for scholarly journals, monographs, and preprints are a leading force in the global embrace of open access to research for the benefit of all.

ABOUT PKP

OJS
Open Journal Systems

FOR JOURNALS

Open Journal Systems (OJS) is the world's most widely used journal management and publishing software.

OMP
Open Monograph Press

FOR BOOKS

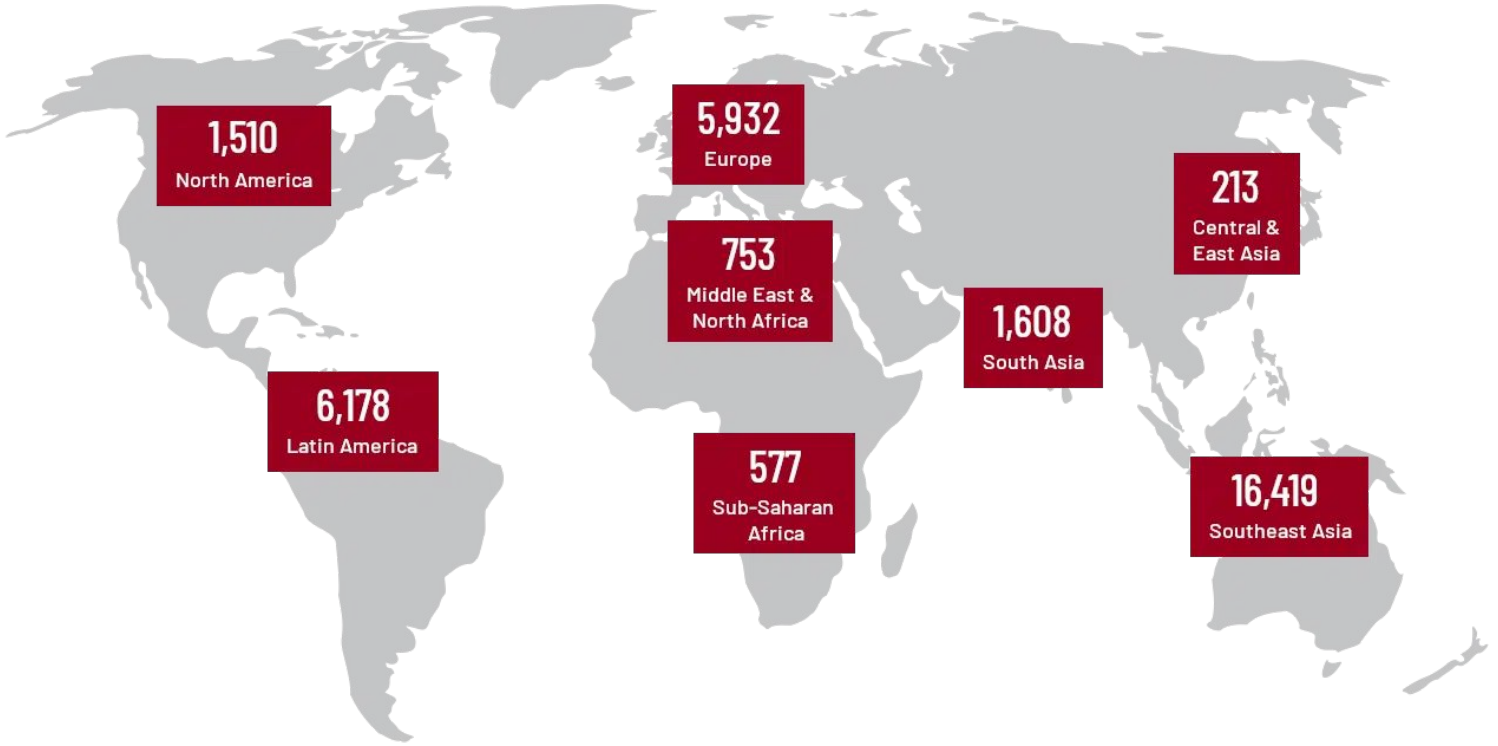
Open Monograph Press (OMP) is an end-to-end solution for publishing books with full metadata.

OPS
Open Preprint Systems

FOR PREPRINTS

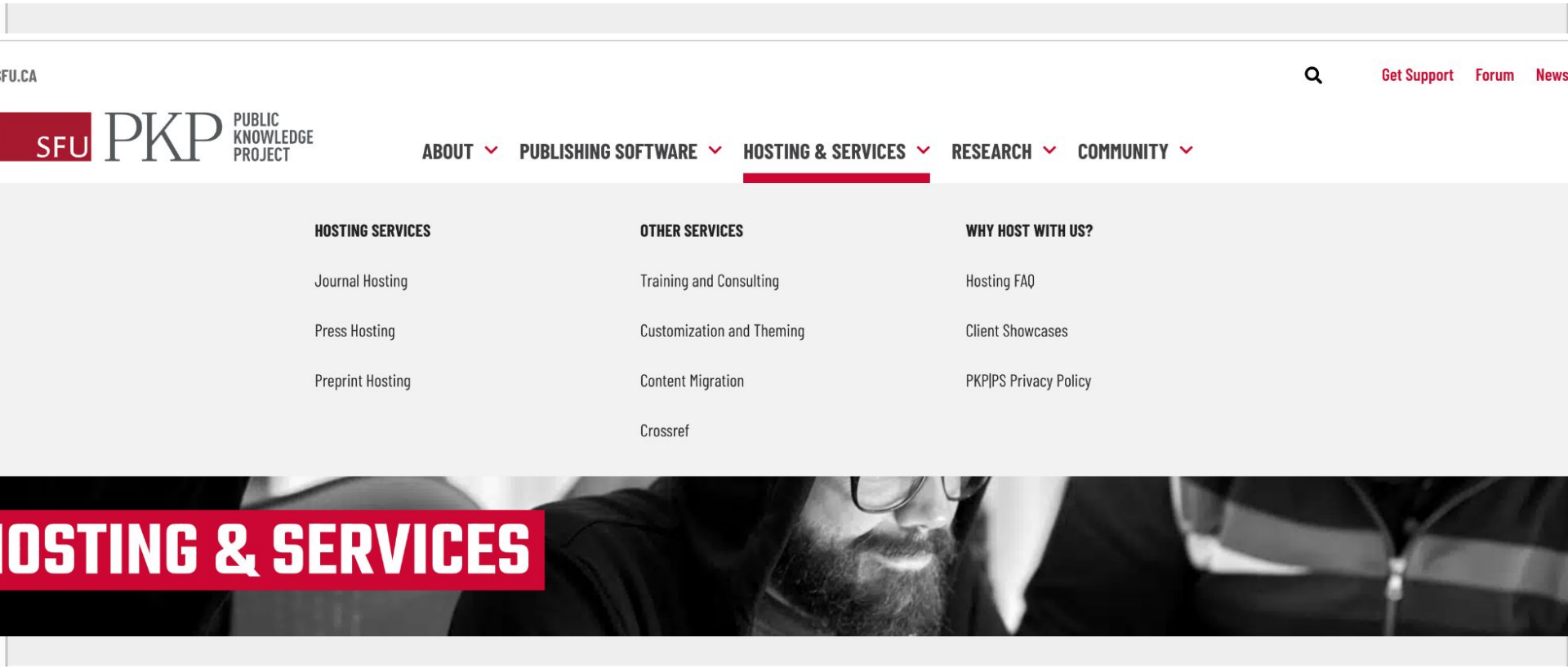
Open Preprint Systems (OPS) provides everything needed to run a fully-featured preprint server for researchers.

Global Usage of OJS



https://pkp.sfu.ca/software/ojs/usage-data/

PKP Publishing Services



Follow along...

Website:

https://demo.publicknowledgeproject.org/pkpschool/ojs3.3/index.php/jot/

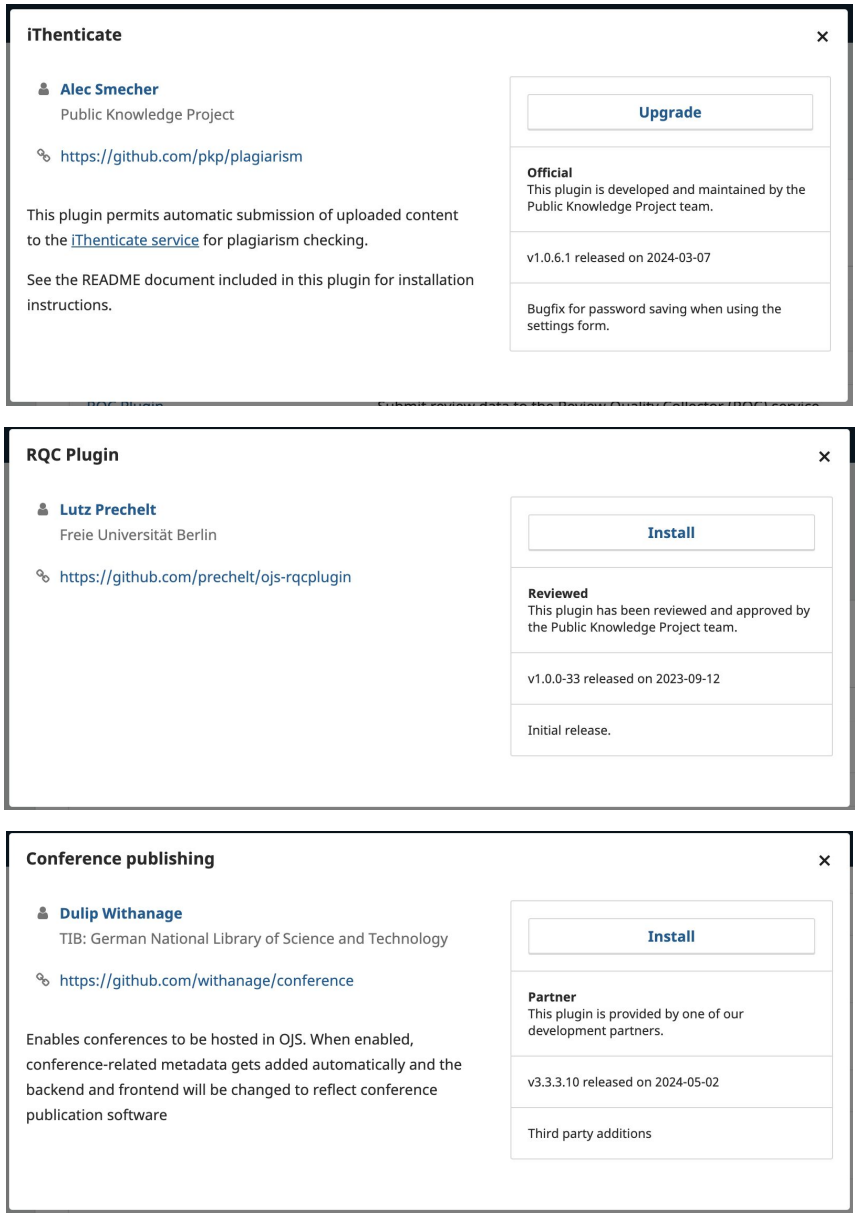
Username: jmerger

Password: password1

Plugins

Plugins extend the functionality of OJS.

They can add fields to forms, change templates, save new information, modify authentication procedures, create new pages or change existing screens in the application.



Github Plugin Gallery

```xml
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		<description locale="en_US"><![CDATA[<p><a href="https://reviewqualitycollector.org>RQC</a> supplies a reviewer with receipts (one per journal per year) certifying the quality of the
		<maintainer>
			<name>Lutz Prechelt</name>
			<institution>Freie Universität Berlin</institution>
			<email>prechelt@inf.fu-berlin.de</email>
		</maintainer>
		<release date="2023-09-12"  version="1.0.0-33" md5="e1590bc4a1d291e37f5e6e1f4cc25f73">
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				<version>3.3.0.1</version>
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		</release>
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		<summary locale="en_US"><![CDATA[This plugin uses the (<a href="https://github.com/futurepress/epub.js" target="_blank">epub.js library</a>) to embed EPUB files on the articles and i
```
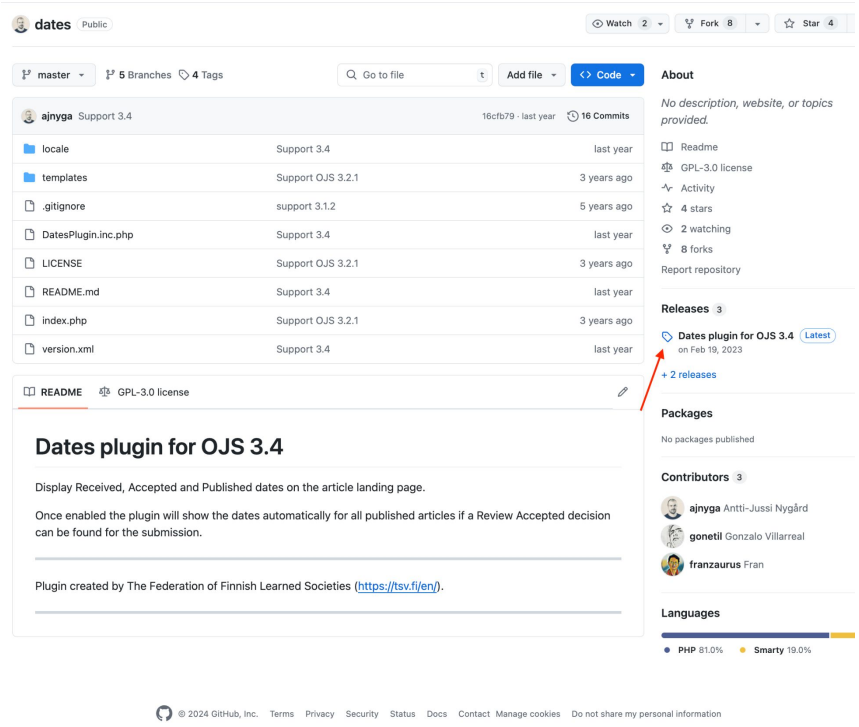

External Plugins

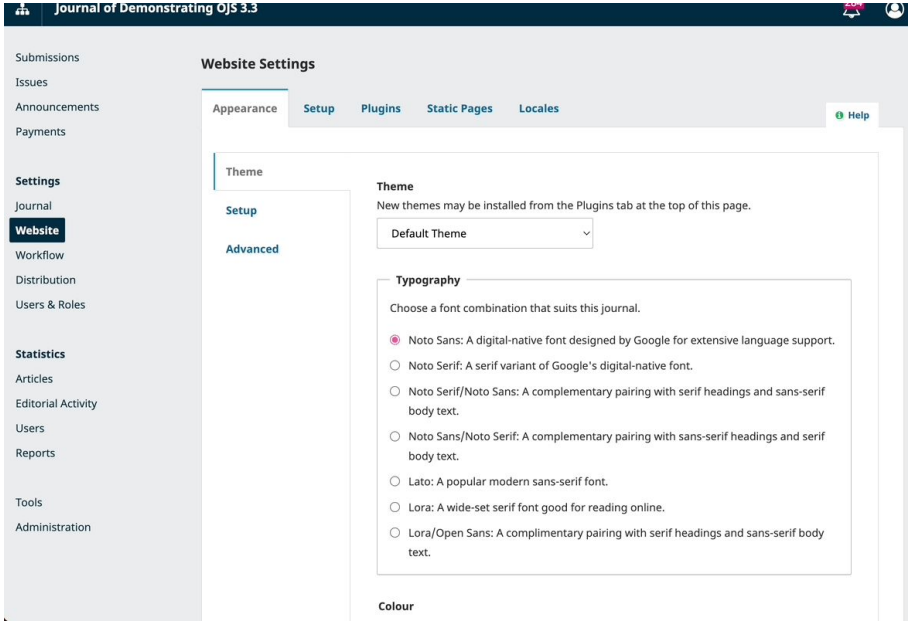
Check the ‘Releases’ page to see if they’re compatible.



Plugins

"Installed Plugins" shows you all the plugins installed by default or added for your journal.

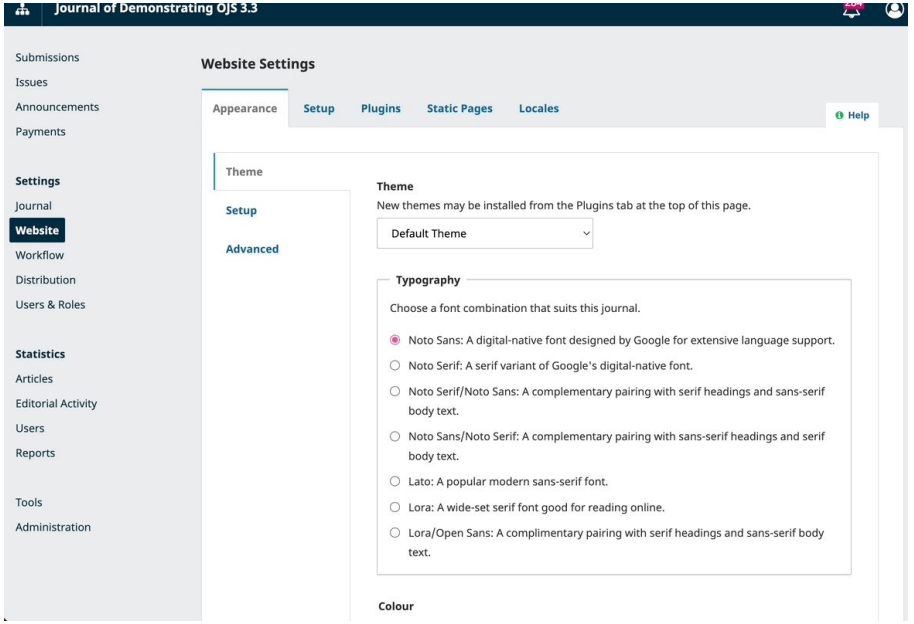
“Plugin gallery” show you all other compatible plugins are viewable in the .



Plugins

You can view available plugins from the Dashboard by clicking Website under the Settings header on the left sidebar.

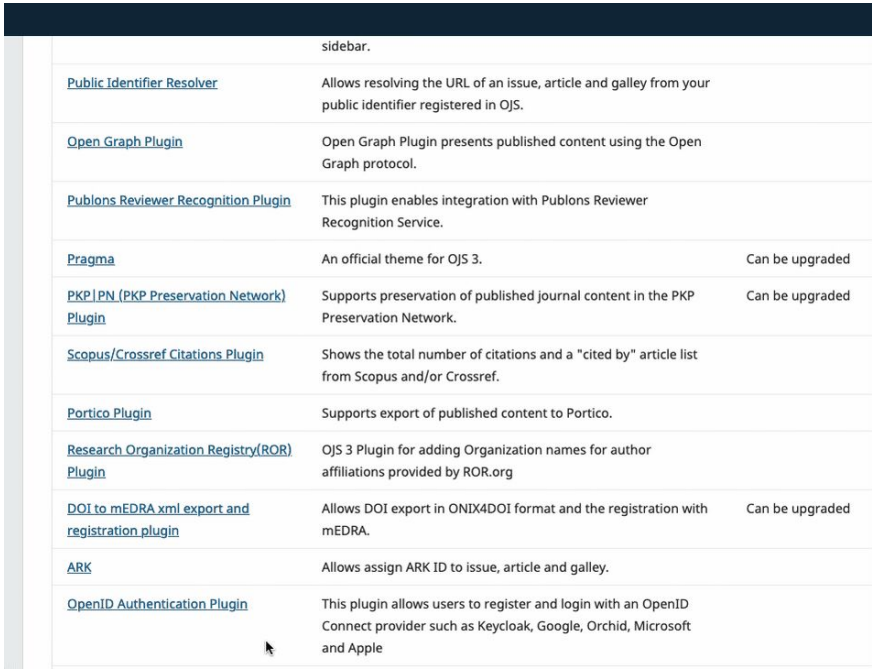
Then, on the main screen of the Dashboard, click the Plugins tab.



Installing Plugins

From the plugin gallery, click on the name of the plugin you want to install. This will open a window with information about the plugin (including the GitHub repo that houses the source code).

Clicking on the "Install" button in the top right of this window will install the plugin.



	sidebar.	
Public Identifier Resolver	Allows resolving the URL of an issue, article and galley from your public identifier registered in OJS.	
Open Graph Plugin	Open Graph Plugin presents published content using the Open Graph protocol.	
Publons Reviewer Recognition Plugin	This plugin enables integration with Publons Reviewer Recognition Service.	
Pragma	An official theme for OJS 3.	Can be upgraded
PKP|PN (PKP Preservation Network) Plugin	Supports preservation of published journal content in the PKP Preservation Network.	Can be upgraded
Scopus/Crossref Citations Plugin	Shows the total number of citations and a "cited by" article list from Scopus and/or Crossref.	
Portico Plugin	Supports export of published content to Portico.	
Research Organization Registry(ROR) Plugin	OJS 3 Plugin for adding Organization names for author affiliations provided by ROR.org	
DOI to mEDRA xml export and registration plugin	Allows DOI export in ONIX4DOI format and the registration with mEDRA.	Can be upgraded
ARK	Allows assign ARK ID to issue, article and galley.	
OpenID Authentication Plugin	This plugin allows users to register and login with an OpenID Connect provider such as Keycloak, Google, Orchid, Microsoft and Apple	

OJS + Crossref Plugins

1. DOI plugin
2. Deposit plugin
3. Reference linking
4. Funding plugin
5. Scopus/Crossref Citation Plugin

DOIs

A gentle reminder that *assigning* DOIs and *registering* DOIs are *two different things*.

doi Foundation

VISIT DOI.ORG →

DOI NOT FOUND

10.62668/jim.v3i01.1029

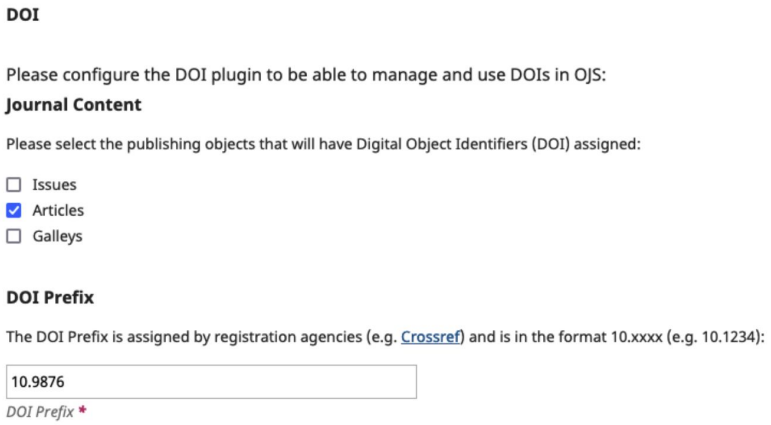
This DOI cannot be found in the DOI System. Possible reasons are:

- The DOI is incorrect in your source. Search for the item by name, title, or other metadata using a search engine.
- The DOI was copied incorrectly. Check to see that the string includes all the characters before and after the slash and no sentence punctuation marks.
- The DOI has not been activated yet. Please try again later, and report the problem if the error continues.

Assigning DOIs

DOIs in OJS 3.3 (LTS)

In 3.3.x, you will need to start by configuring your DOI plugin. You can find the DOI plugin and it's settings under Installed Plugins and the sub-heading "Public Identifier Plugins".

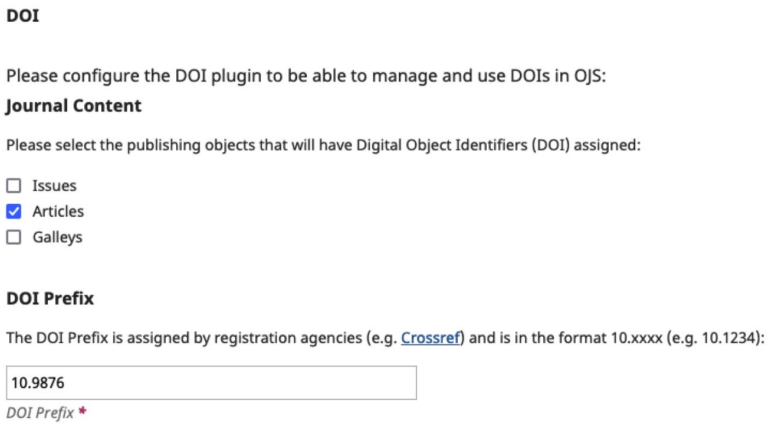


DOIs in OJS 3.3 (LTS)

There's a space to put your prefix here. You'll be given a prefix by your registration agency or by your parent organization/publisher.

You can also choose which things to assign DOIs to.

Recommendation: Just assigning DOIs to Articles.



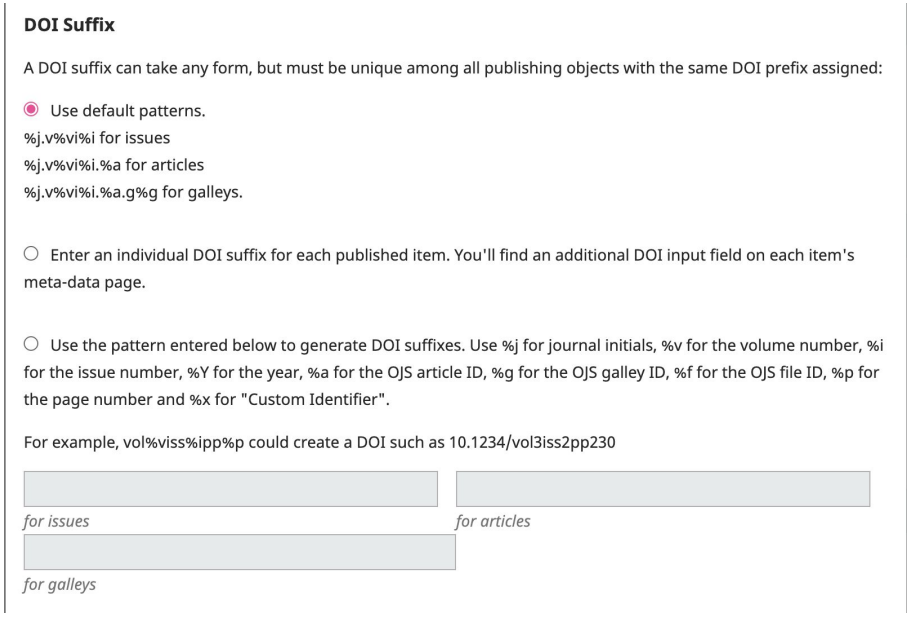
DOIs in OJS 3.3 (LTS)

Recommendation:

- default patterns here and just
- creating a custom pattern - %j.% Y.%a is a great custom option

https://doi.org/10.5555/YRFU1371

DOI resolver | prefix | suffix



DOI Suffix

A DOI suffix can take any form, but must be unique among all publishing objects with the same DOI prefix assigned:

Use default patterns.
%j.v%vi%i for issues
%j.v%vi%i.%a for articles
%j.v%vi%i.%a.g%g for galleys.

Enter an individual DOI suffix for each published item. You'll find an additional DOI input field on each item's meta-data page.

Use the pattern entered below to generate DOI suffixes. Use %j for journal initials, %v for the volume number, %i for the issue number, %Y for the year, %a for the OJS article ID, %g for the OJS galley ID, %f for the OJS file ID, %p for the page number and %x for "Custom Identifier".

For example, vol%viss%ipp%p could create a DOI such as 10.1234/vol3iss2pp230

for issues *for articles*

for galleys

DOIs in OJS 3.3 (LTS)

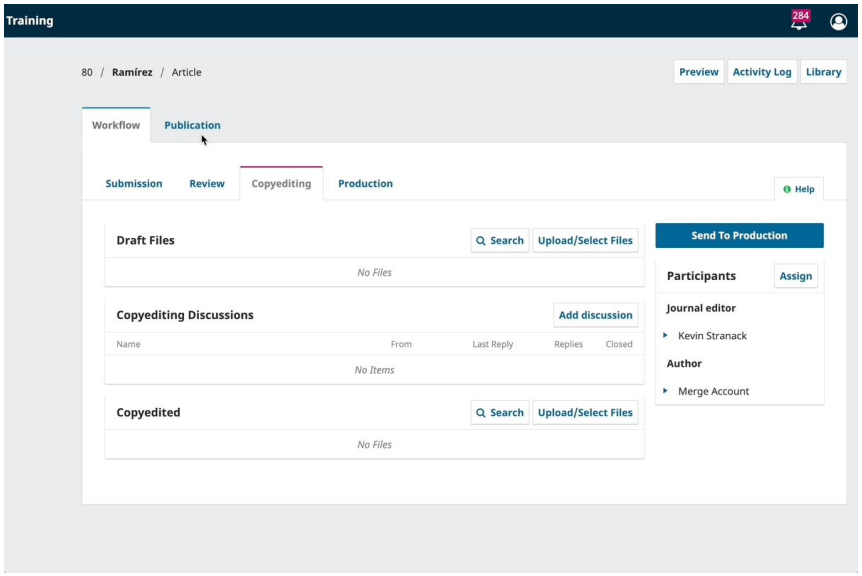
These are the final two options. They should be treated with caution.

- **Reassign DOIs** will unassign all DOIs for your journal and reassign DOIs based on whatever your prefix settings are. If you've registered anything, do not click this.
- **Assign DOIs** will assign a DOI to anything in your journal that does not already have one.

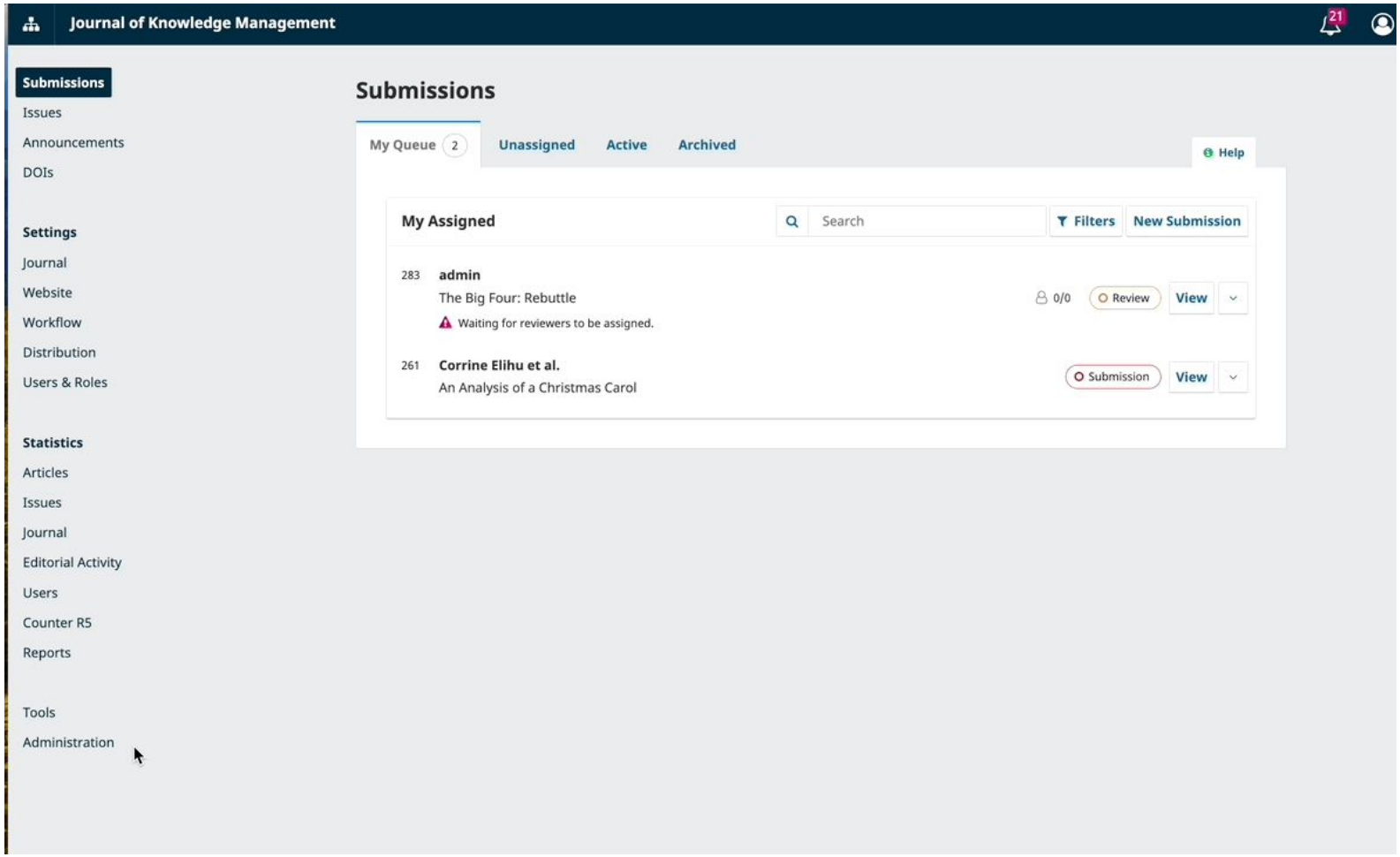
DOIs in OJS 3.3 (LTS)

DOIs **are not** automatically assigned. In the **Publication tab** for any submission, you can click on "Identifiers" in the sidebar and see DOI information.

You'll see an "assign" button to automatically generate a DOI based on your prefix settings.



DOIs in OJS 3.4.x

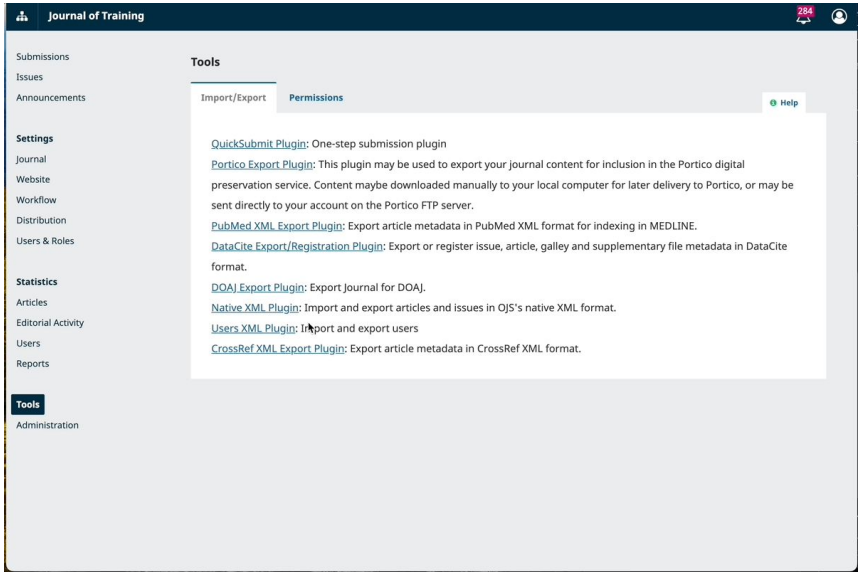


Registering DOIs

DOis in OJS 3.3.X (LTS)

Offers:

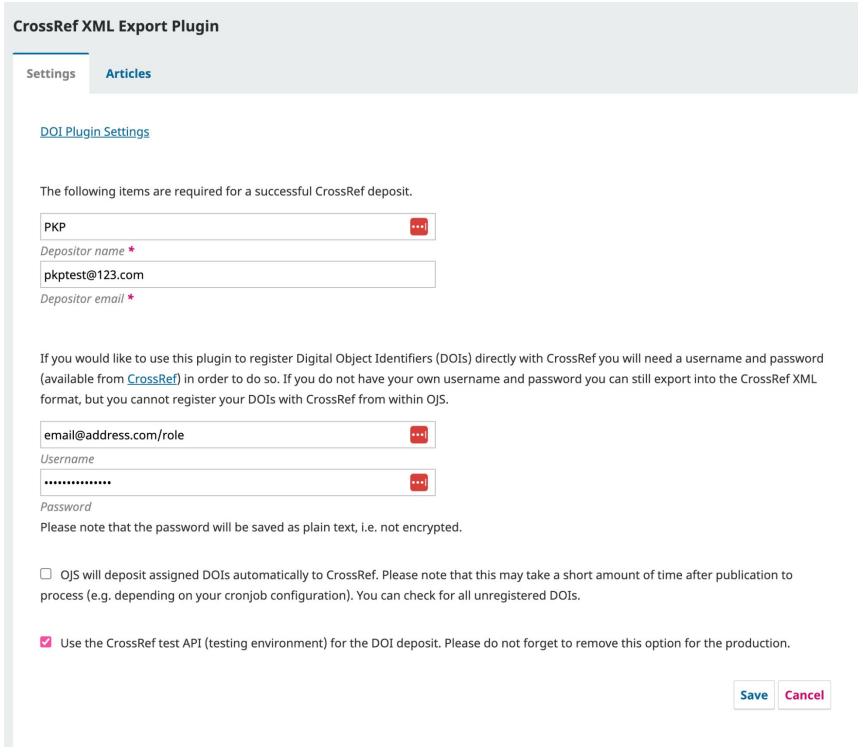
- Manual Export & Deposit
- Automated Deposits



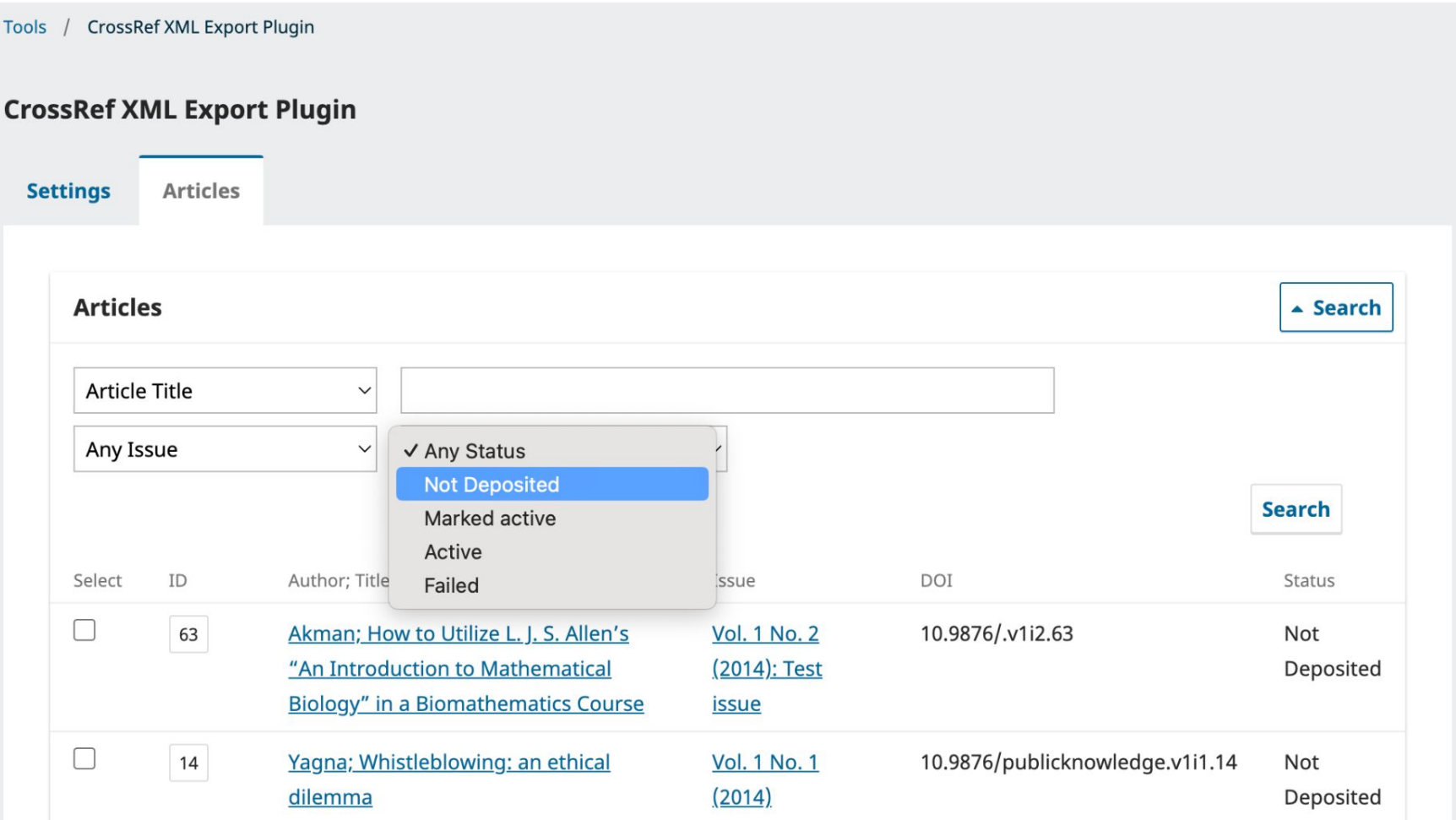
DOIs in OJS 3.3.X (LTS)

Settings Page

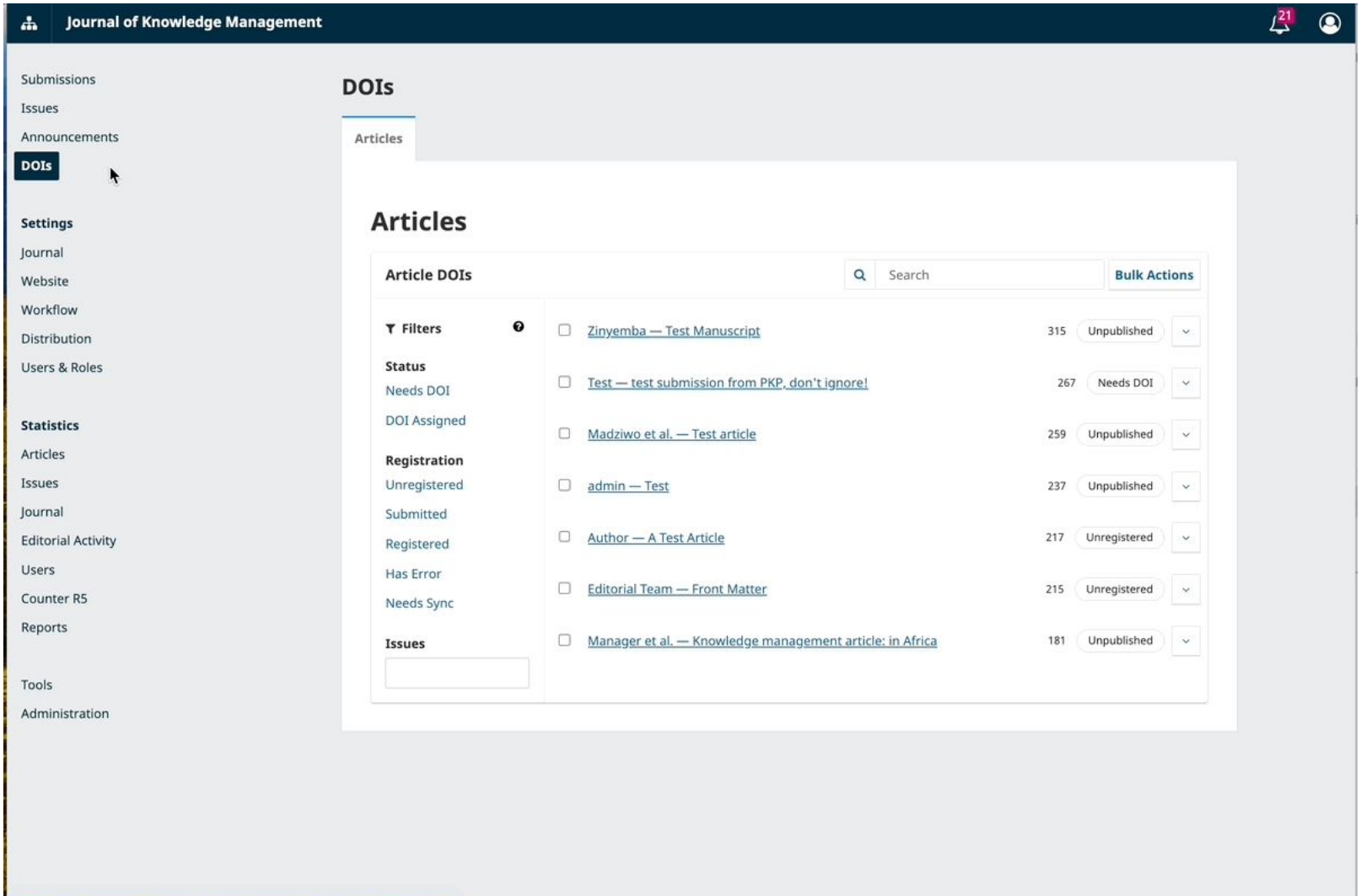
These credentials will always be your login credentials for Crossref, not for this OJS install.



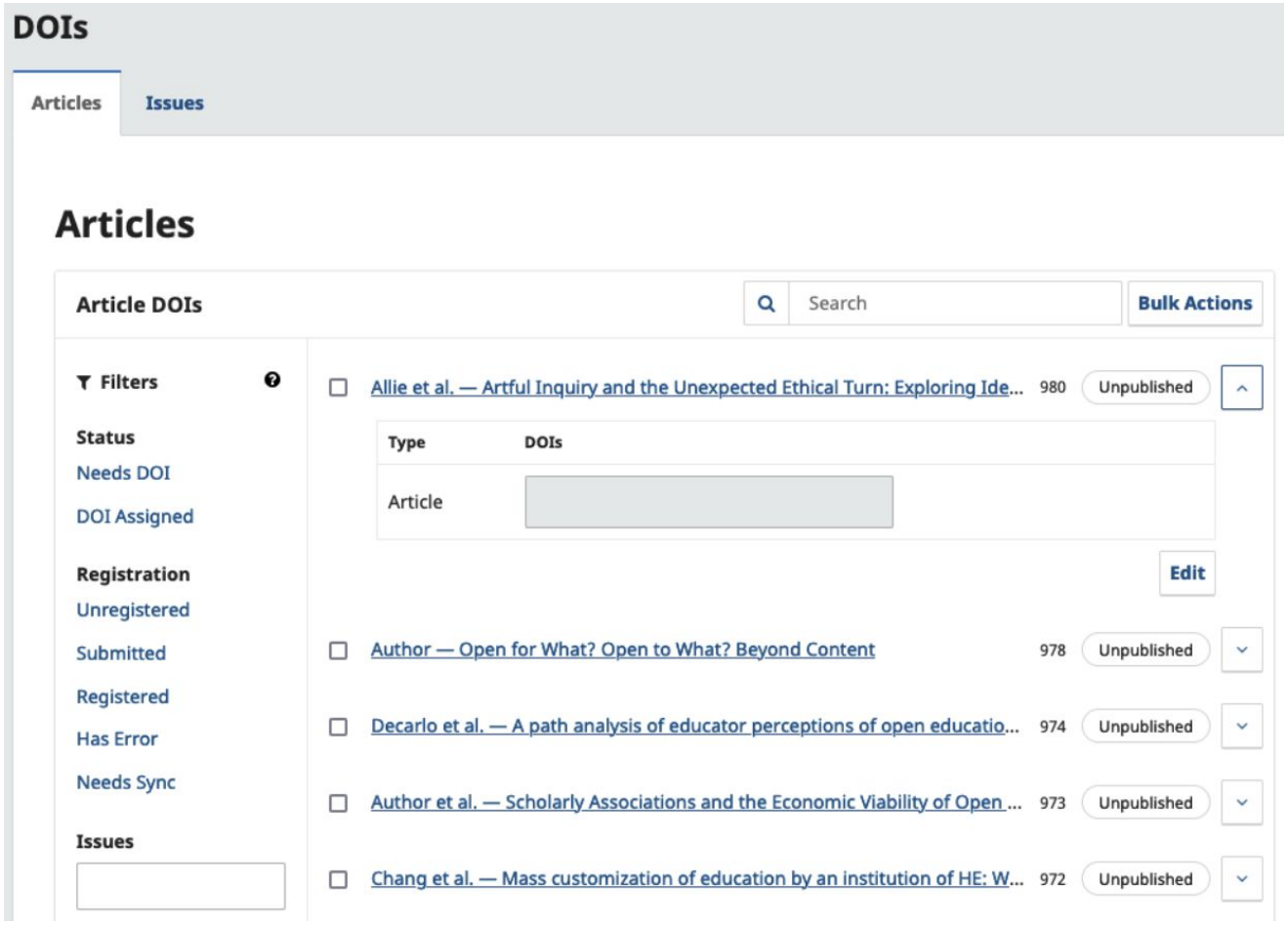
DOIs in OJS 3.3.X (LTS)



DOIs in OJS 3.4.x



DOIs in OJS 3.4x



Please remember to update your DOI registration if you make any metadata changes!

Reference Linking Plugin

REFERENCES

Alexeev V.A., Esau I., Polyakov I.V., Byam S.J. & Sorokina S. 2012. Vertical structure of recent Arctic warming from observed data and reanalysis products. *Climatic Change 111*, 215–239, doi: 10.1007/s10584-011-0192-8.

Banerjee A., Fyfe J.C., Polvani L.M., Waugh D. & Chang K.L. 2020. A pause in Southern Hemisphere circulation trends due to the Montreal Protocol. *Nature 579*, 544–548, doi: 10.1038/s41586-020-2120-4.

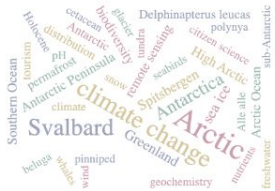
Black R.X. & McDaniel B.A. 2007. Interannual variability in the Southern Hemisphere circulation organized by stratospheric final warming events. *Journal of the Atmospheric Sciences 64*, 2968–2974, doi: 10.1175/JAS3979.1.

Bohlinger P., Sinnhuber B.M., Ruhnke R. & Kirner O. 2014. Radiative and dynamical contributions to past and future Arctic stratospheric temperature trends. *Atmospheric Chemistry and Physics 14*, 1679–1688, doi: 10.5194/acp-14-1679-2014.

Butler A.H., Seidel D.J., Hardiman S.C., Butchart N., Birner T. & Match A. 2015. Defining sudden stratospheric warmings. *Bulletin of the American Meteorological Society 96*, 1913–1928, doi: 10.1175/BAMS-D-13-00173.1.

Byrne N.J. & Shepherd T.G. 2018. Seasonal persistence of circulation

KEYWORDS



CURRENT ISSUE

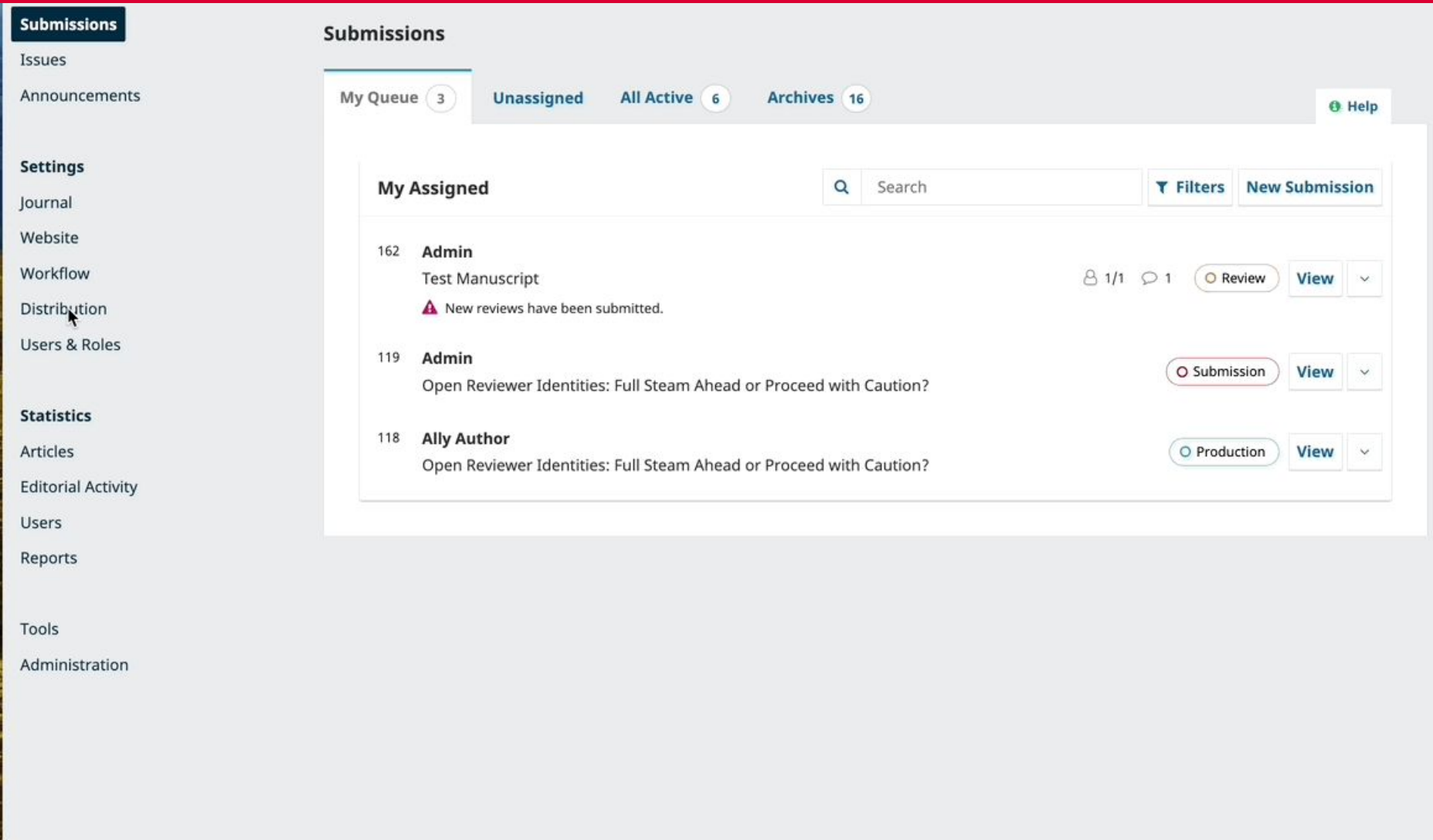
ATOM 1.0

RSS 2.0

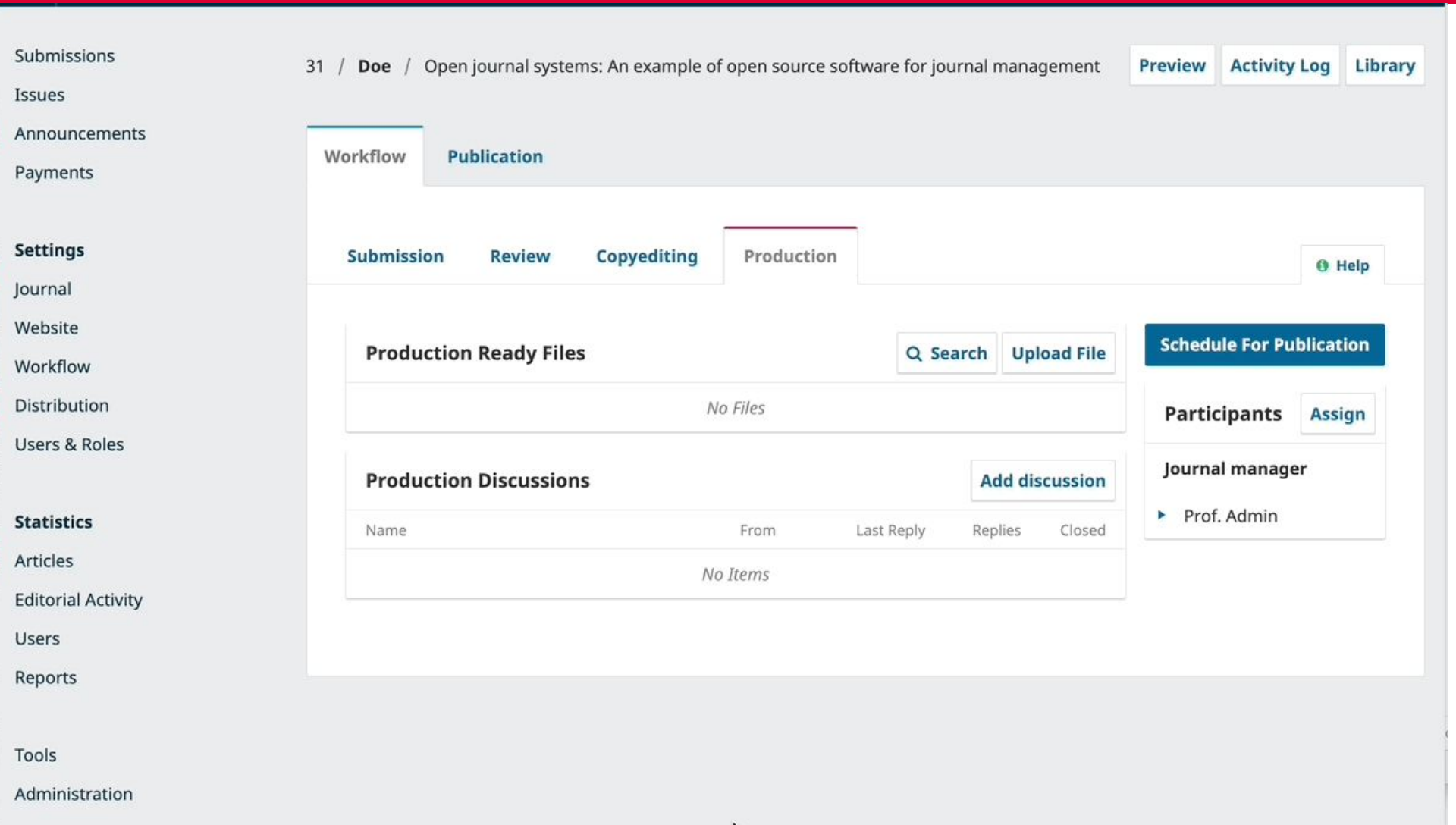
RSS 1.0

https://polarresearch.net/

Reference Linking Plugin



Funding Plugin



Scopus/ Crossref Citation Plugin

Amado, A. (ed.) (2007). Periodismo de calidad: Debates y desafíos. Buenos Aires: La Crujía y Fopea.

Anderson, C. W., Bell E. y Shirky C. (2013). Post-industrial journalism: Adapting to the present. Nueva York: Tow Center for Digital Journalism, Columbia University.

Angulo, M. (coord.) (2014). Crónica y mirada. Aproximaciones al periodismo narrativo. Madrid. Libros del K.O.

Ball, B. (2016). Multimedia, slow journalism as process, and the possibility of proper time. Digital Journalism, 4(4), 432-444. DOI: https://doi.org/10.1080/21670811.2015.1114895

Barranquero Carretero, A. y Jaurrieta Bariain, G. (2016). Slow journalism in Spain: New magazine startups and the paradigmatic case of Jot Down. Journalism Practice, 10(4), 521-538. DOI: https://doi.org/10.1080/17512786.2015.1124729

Barranquero Carretero, A. (2013). Slow media. Comunicación, cambio social y sostenibilidad en la era del torrente mediático. Palabra Clave, 16(2), 419-448. DOI: https://doi.org/10.5294/pacla.2013.16.2.6

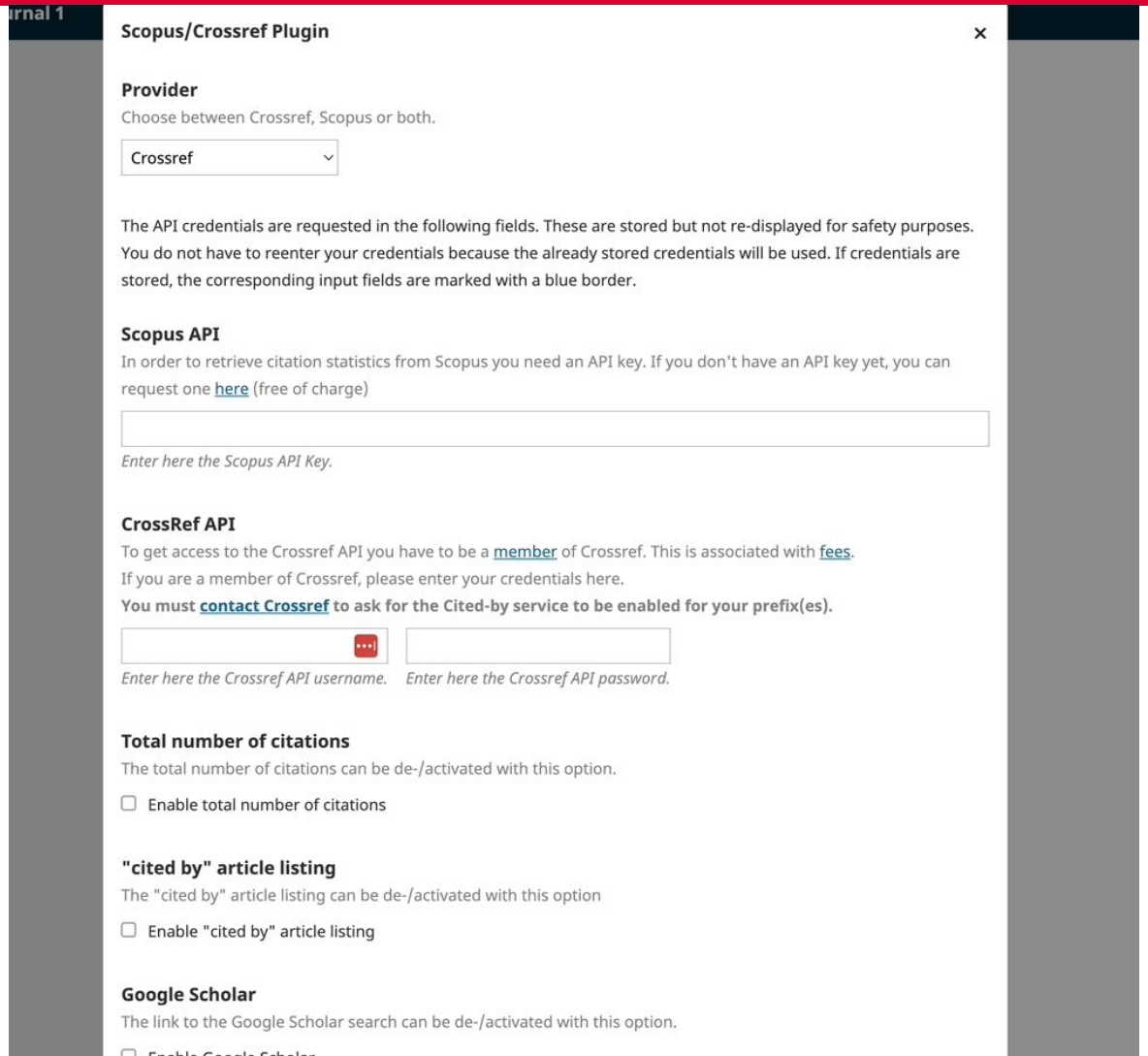
Carmen Peñafiel-Saiz, Miren Manias-Muñoz, Itsaso Manias-Muñoz (2022) **Profile of digital slow journalism audiences in Argentina, Colombia, and Mexico.** El Profesional de la información, 10.3145/epi.2022.may.07

Samia Benaissa Pedriza (2024) **El periodismo de soluciones como instrumento para renovar la agenda setting y favorecer el engagement de la audiencia.** Revista de la Asociación Española de Investigación de la Comunicación, raeic112103. 10.24137/raeic.11.21.3

Héctor M. Rosero-Flórez, María Marcos-Ramos, Teresa Martín-

https://palabraclave.unisabana.edu.co/

Scopus/ Crossref Citation Plugin



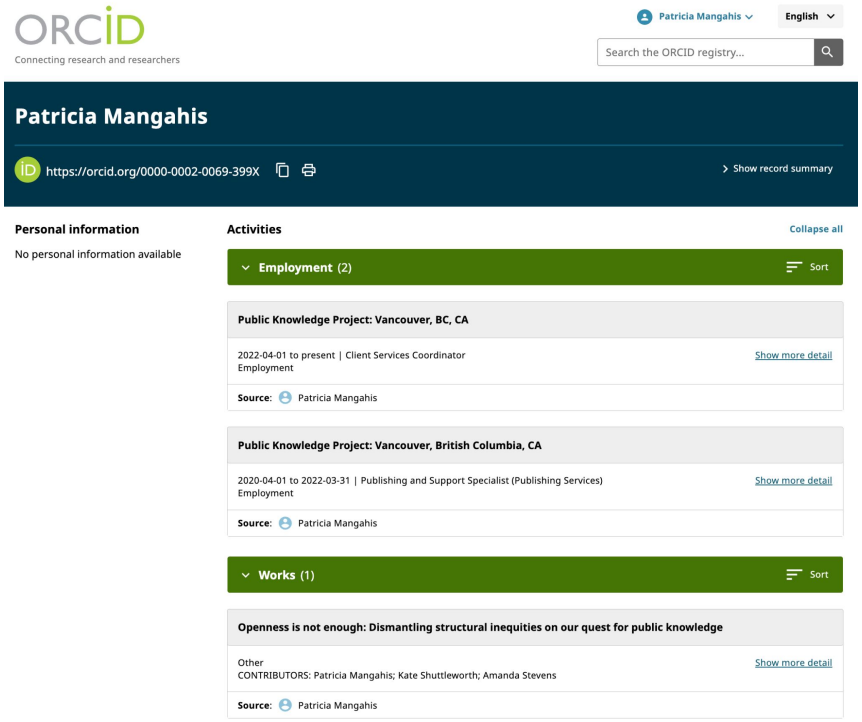
Bonus Plugin Highlights

1. ORCID Plugin
2. iThenticate Plugin **(preview!)**
3. Preservation Network Plugin

ORCID

ORCiD stands for "Open Researcher and Contributor ID"

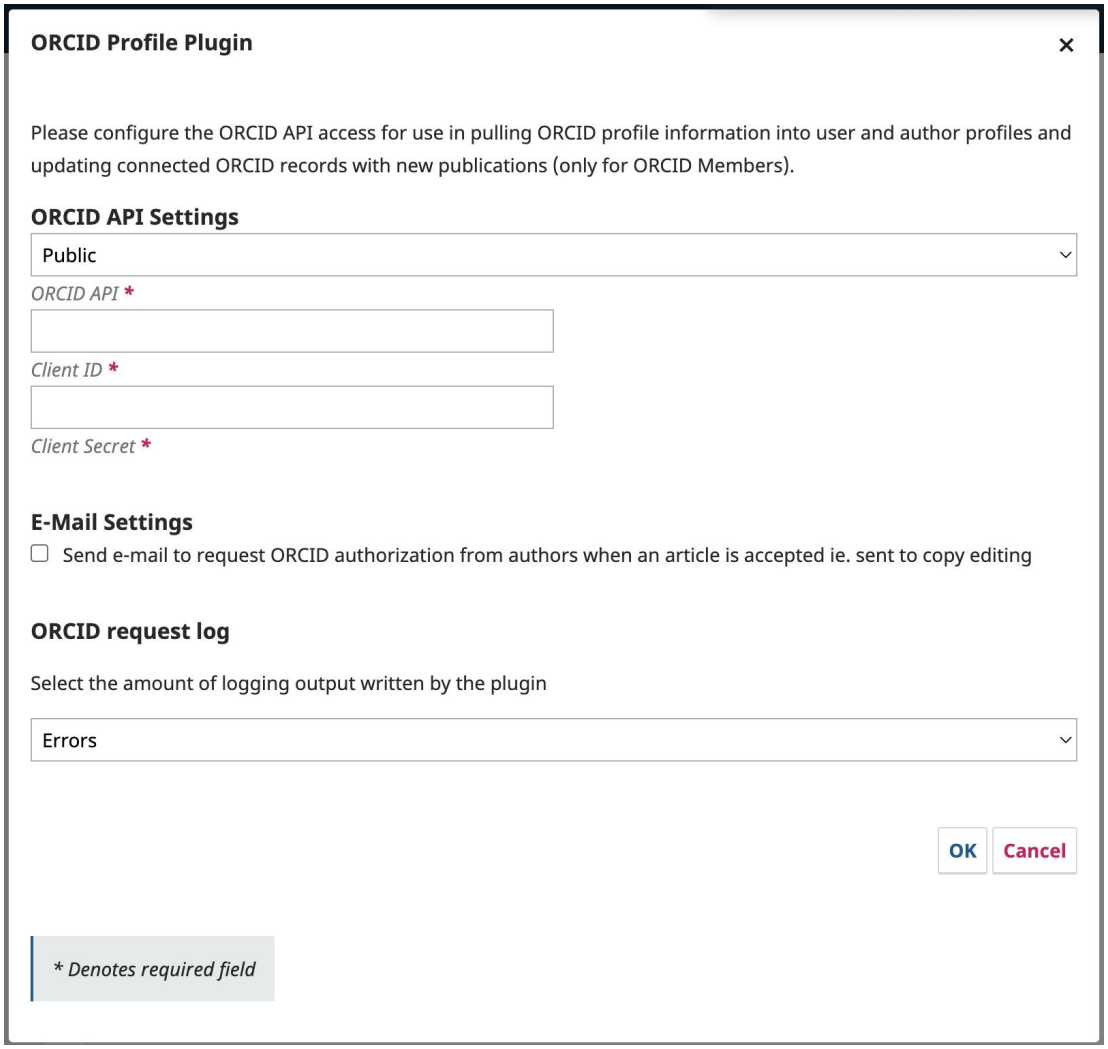
It is also the name of the not-for-profit organization that provides ORCiD IDs, maintains the service, and develops the website and API.



Why integrate ORCID?

- Allow researchers to collect their published work in one place
- Allows researchers to distinguish themselves and claim credit for their work no matter how many people have the same (or similar) name
- Demonstrate commitment to transparency and credibility by accurately attributing authors to their works

ORCID Plugin



ORCID API

Public API

Allows any journal to pull public metadata from ORCiD. In OJS, the public API option

Facilitates:

- Authors can connect their ORCiD ID with their publications.
- ORCiDs recorded as metadata will be deposited in DOI registrations with Crossref and Datacite.
- Author ORCiDs will be linked on article landing pages.

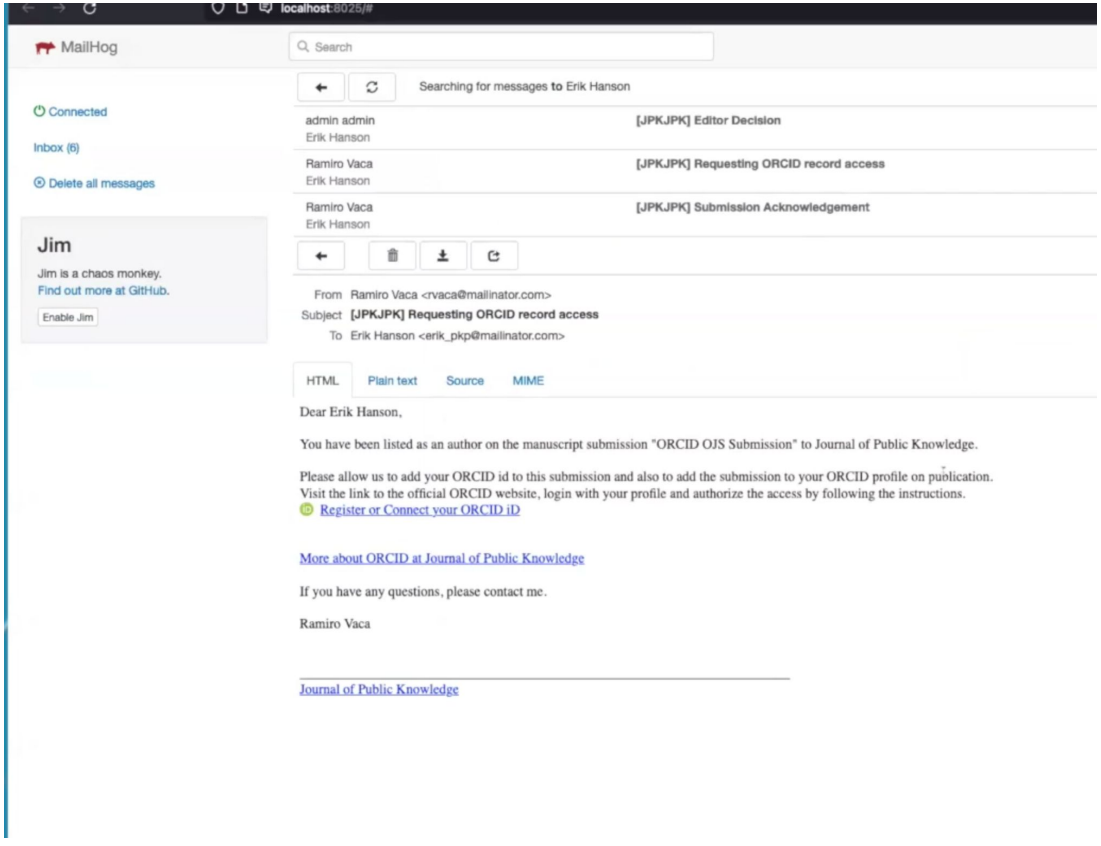
Private API

Allows journals to push metadata to ORCiD. The member API allows for all of the capability of the public, and also:

- Peer-review activity can be pushed to author's ORCiD profile.
- Article records can be pushed directly to ORCiD profiles.

Functions

- Allows Editors to invite authors to connect/authenticate their ORCID record in OJS



* Using Member API

Functions

- Displays verified ORCID iD on the article page

Vol. 28 No. 1 (2024): Journal of Nursing Pensar Enfermagem

REVIEW ARTICLES

Assessment instruments to evaluate sexual function and satisfaction of pregnant women in prenatal health care context: scoping review protocol

Alexandra Tereso, Alice Curado, Ana Brantes, Ricardo Antunes

– More Info

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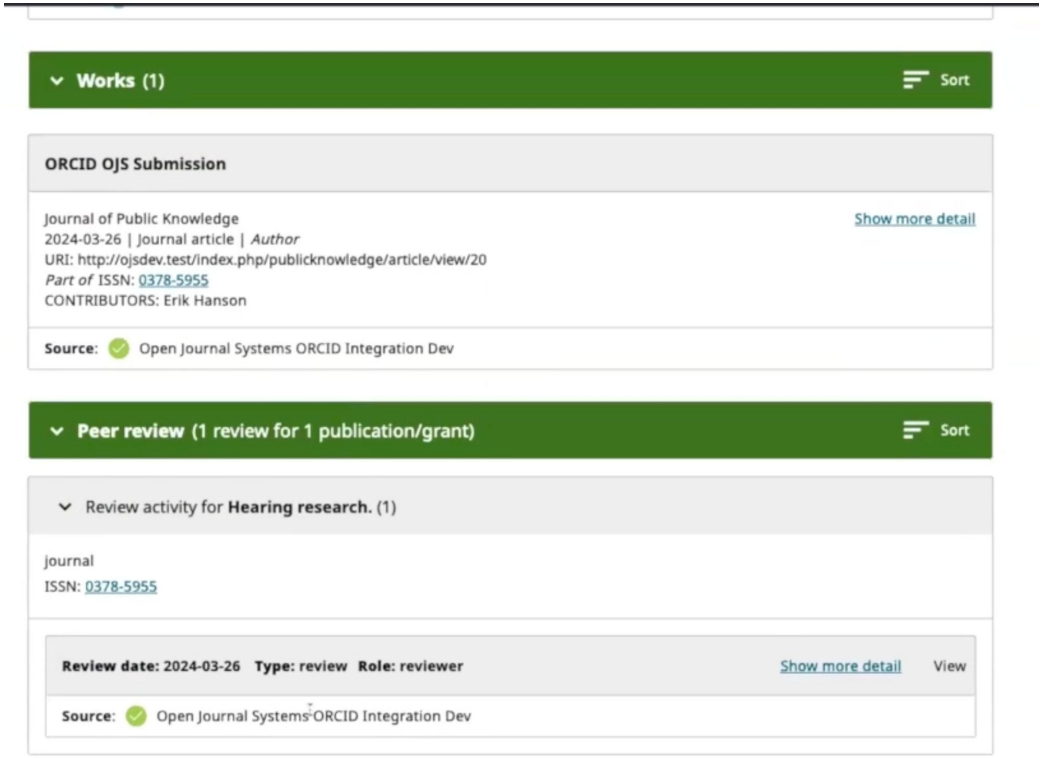
Alice Curado
PhD. Nursing School of Lisbon (ESEL), Lisbon. Nursing Research, Innovation and Development Centre of Lisbon (CIDNUR), Lisbon, Portugal.

Ana Brantes
Master. Nursing School of Lisbon (ESEL), Lisbon. Nursing Research, Innovation and Development Centre of Lisbon (CIDNUR), Lisbon, Portugal.

Ricardo Antunes
PhD. Nursing School of Lisbon (ESEL), Lisbon. Nursing Research, Innovation and Development Centre of Lisbon (CIDNUR), Lisbon, Portugal

Functions

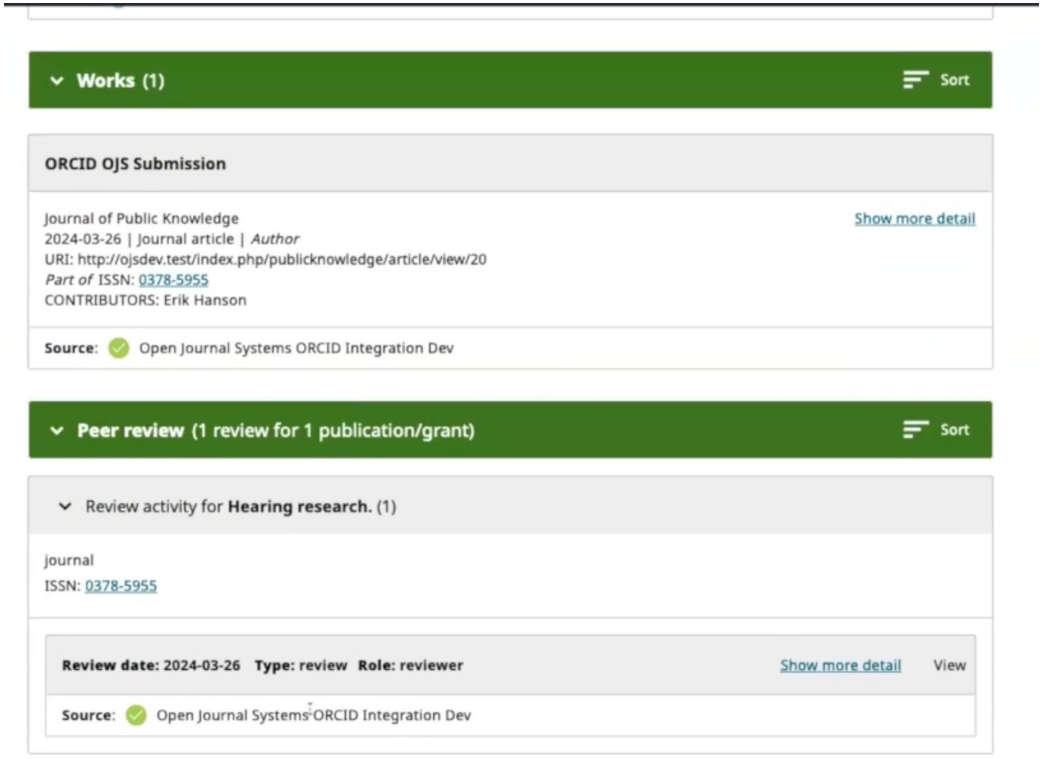
- Send article details to authors ORCID record*



* Using Member API

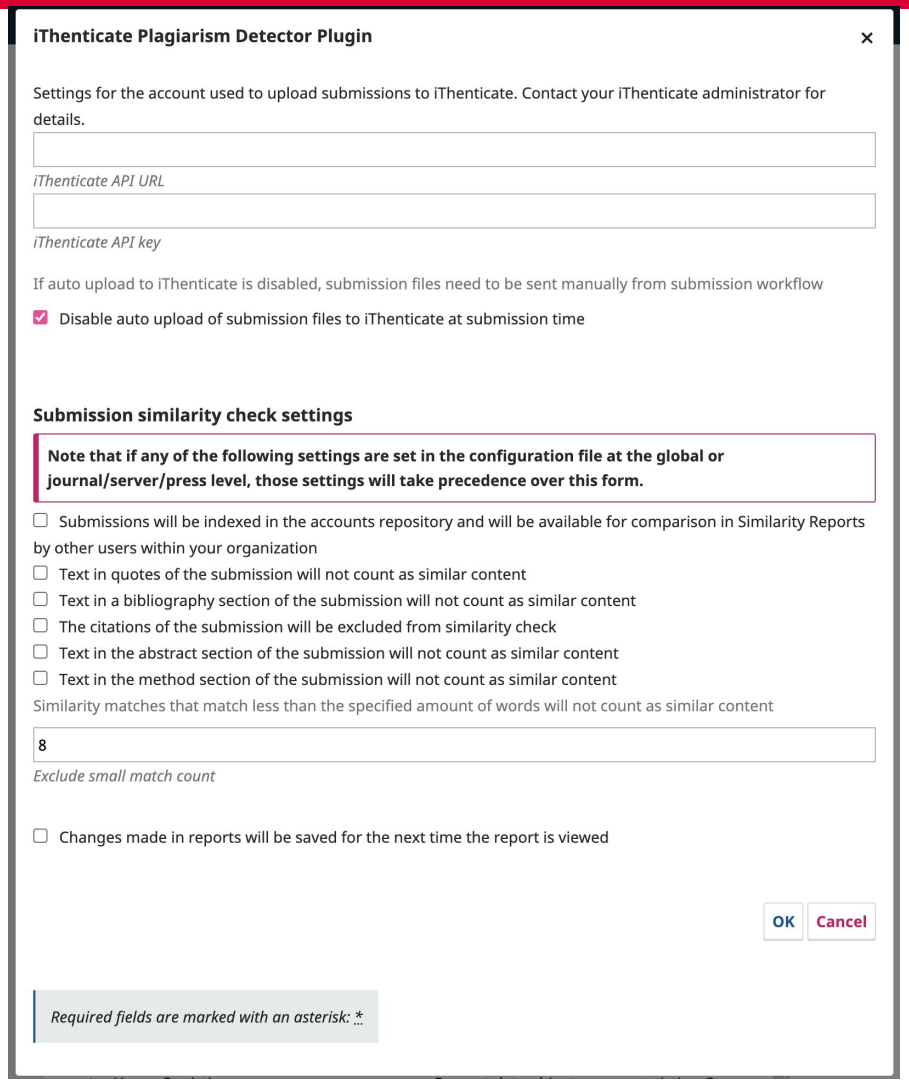
Functions

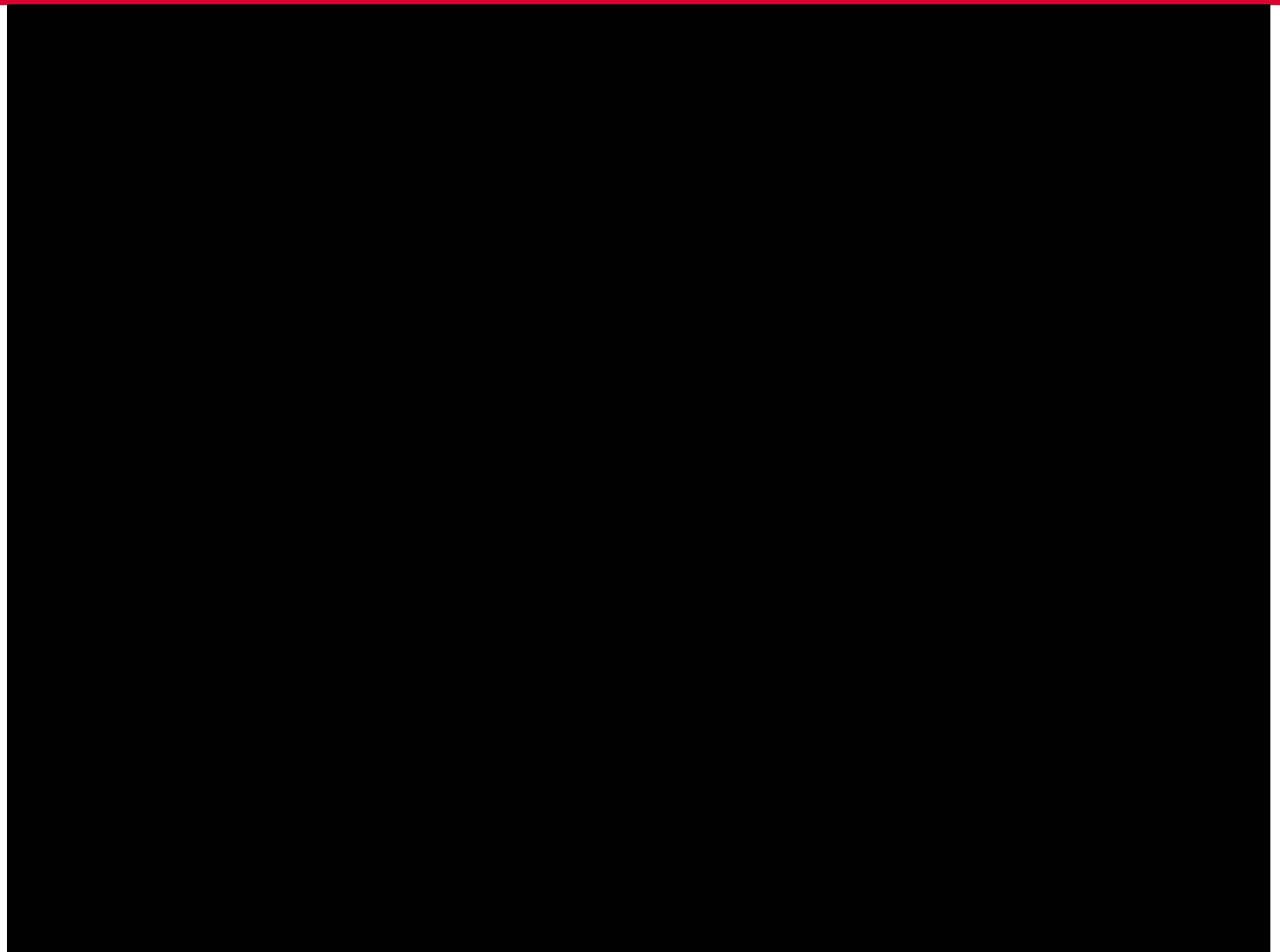
- Send Peer Review record to ORCID*



* Using Member API

Preview -Updated iThenticate Plugin





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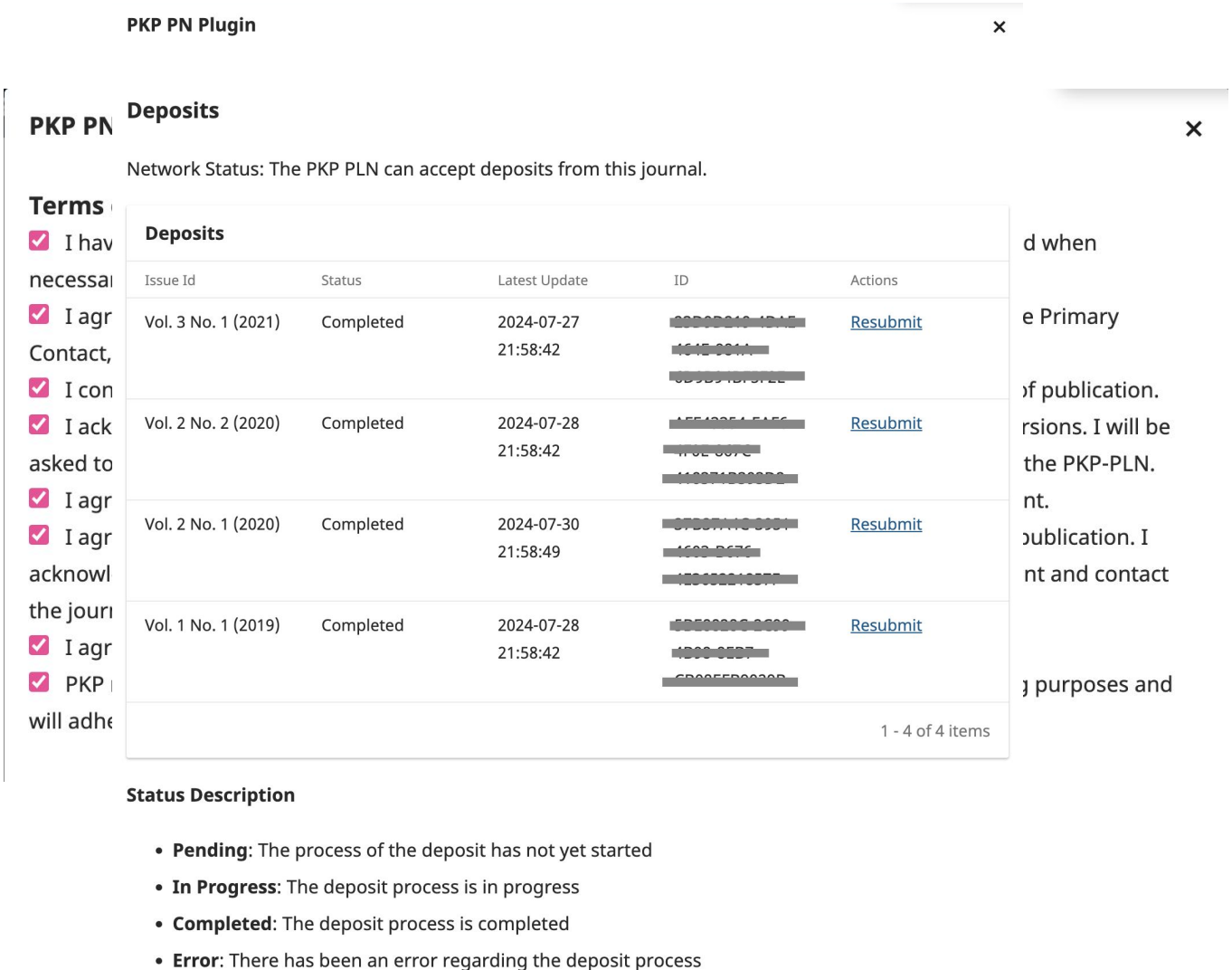
Title

PKP Preservation Network

- Allows publishers of OJS journals to digitally preserve their content
- A way to have provide long-term access to articles and issues.
- PKP PN deposits content using the LOCKSS Program
- It is a dark archive, not a backup of your journal

PKP Preservation Network



Additional Resources

1. Getting Found, Staying Found: Persistent Identifiers & Their Value (presented by Mike Nason)
2. Enabling Value featuring Public Knowledge Project
3. Overview- PKP Preservation Network
4. How to deposit DOIs to Crossref in OJS 3.3

Documentation

1. DOI Plugin Guide
2. Crossref Plugin Guide
3. ORCID Plugin Guide
4. PKP Preservation Network Guide
5. Better Practices in Journal Metadata

Upcoming Events

PKP School Review and Refresh (for Journal Editors)

August 27th, 2024 - 9:00 AM to 10:30 AM PT

Who should attend: Journal editors who use OJS and have taken any of our free, online courses in PKP School.

Join us for a guided roundtable discussion for OJS journal editors. We'll use Zoom breakout rooms to discuss your experiences with PKP School and ask you to help us shape the future of this important resource.

Register on Eventbrite

Questions?

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