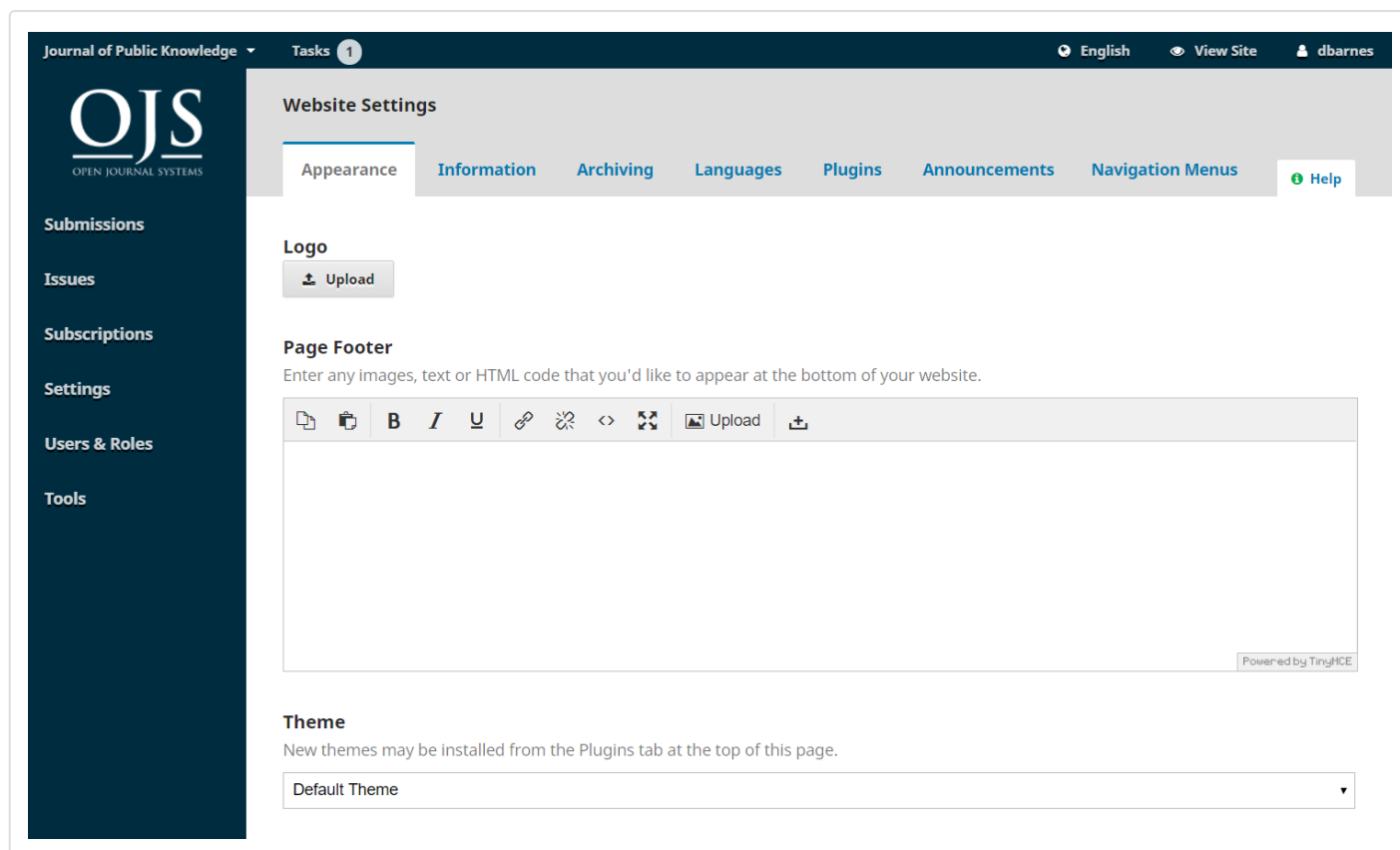


Website Settings

The Website Settings allow you to configure how your journal's website looks and operates. It consists of 3 main tabs for Appearance, Setup, and Plugins.



The screenshot shows the OJS Website Settings interface. At the top, there is a dark blue header with the text "Journal of Public Knowledge" and "Tasks 1". On the right side of the header, there are links for "English", "View Site", and a user profile icon labeled "dbarnes". Below the header is a dark blue sidebar with the OJS logo and a list of navigation items: Submissions, Issues, Subscriptions, Settings (highlighted), Users & Roles, and Tools. The main content area is titled "Website Settings" and has several tabs: Appearance (selected), Information, Archiving, Languages, Plugins, Announcements, Navigation Menus, and Help. Under the "Appearance" tab, there are sections for "Logo" with an "Upload" button, "Page Footer" with a text area and a rich text editor toolbar (containing icons for bold, italic, underline, link, unlink, code, and image upload), and "Theme" with a dropdown menu currently set to "Default Theme". A small "Powered by TinyMCE" watermark is visible in the bottom right corner of the text editor area.

Appearance

This PKP School video explains how to configure your journal's appearance in OJS. To watch other videos in this series, visit [PKP's YouTube channel](#).

Theme

The theme determines the overall design or layout of your site. Several different theme options are available and you can try them out without affecting your site's content or configuration.

First you can ensure that all available themes have been enabled on your site.

1. Go to the Plugins tab under Website Settings.
2. Scroll to the bottom and find Theme Plugins.
3. Check the box next to each plugin to enable it.

You can also look for additional themes in the Plugin Gallery and install and enable those.

Now that you have all available themes, return to the Appearance tab to try out different themes.

1. Under Theme you will see a drop-down list of themes. Select one.
2. Scroll to the bottom of the page and click Save.
3. The theme may have additional sub-themes or configuration options available. To make these appear, refresh the page in your browser.
4. If you select a different sub-theme or change the colour scheme or other design features, click Save at the bottom of the page again.
5. Open your site's home page in a new tab or window of your browser to see how the site looks with the new theme or sub-theme and with different configuration options.
6. If you do not see the changes appear on your site, you may need to clear the cache under the Administration menu.

As of OJS/OMP/OPS 3.3, the **Default Theme** has been externally audited for accessibility and adheres to best practices like colour contrast, keyboard navigation, and form/link focus. [PKP Accessibility Statement](#) contains further details.

If you would like to make minor changes to your site's design and layout, you can upload a **Journal Stylesheet** in Website Settings > Appearance > Advanced.

- **Typography:** Quickly choose the fonts for your journal. This option may or may not be available depending on the selected theme.
- **Colour:** Quickly change the colour of your journal's header. This option may or may not be available depending on the selected theme.
- **Journal Summary:** Check this off to show the journal summary on the homepage. You can add your journal summary under Journal Settings > Masthead. This option may or may not be available depending on the selected theme.
- **Header Background Image:** Check this off if you if you want the uploaded homepage image to be shown as the header background.

For further theme customization options, consult the [Designing Your Journal](#) guide. Note that changes made to the themes may impact journal accessibility.

Setup

Where you can upload images (logo, thumbnail, homepage) to your sites main page, enter footer information, and configure your sidebar menu.

- **Journal thumbnail:** Upload a small logo or image representative of the journal that will be used in lists of journals on this OJS installation. This will only be used on OJS installations with multiple journals.
- **Homepage Image:** Uploading an image here will will place it on your journal's home page.

- **Page Footer:** Enter any images, text or HTML code that you'd like to appear at the bottom of your website.
- **Sidebar:** This allows you to move different blocks in or out of the sidebar in the reader interface. You can also create a custom block using the [Custom Block plugin](#)

Advanced

Where you can upload your journal stylesheet, Favicon, and Additional Content.

- **Journal Style Sheet:** Use this to upload a unique style sheet for your journal. Instructions on modifying the CSS are available in the [Designing Your Journal: Creating a Stylesheet](#) guide.

If you would like to make more significant changes to the design or give your site an entirely unique look, you can develop your own theme or child theme. Instructions are available in the [PKP Theming Guide](#).

- **Journal Favicon:** Add a [favicon](#) to display in the reader's browser address bar.
- **Additional Content:** Any text entered here will appear on your homepage.

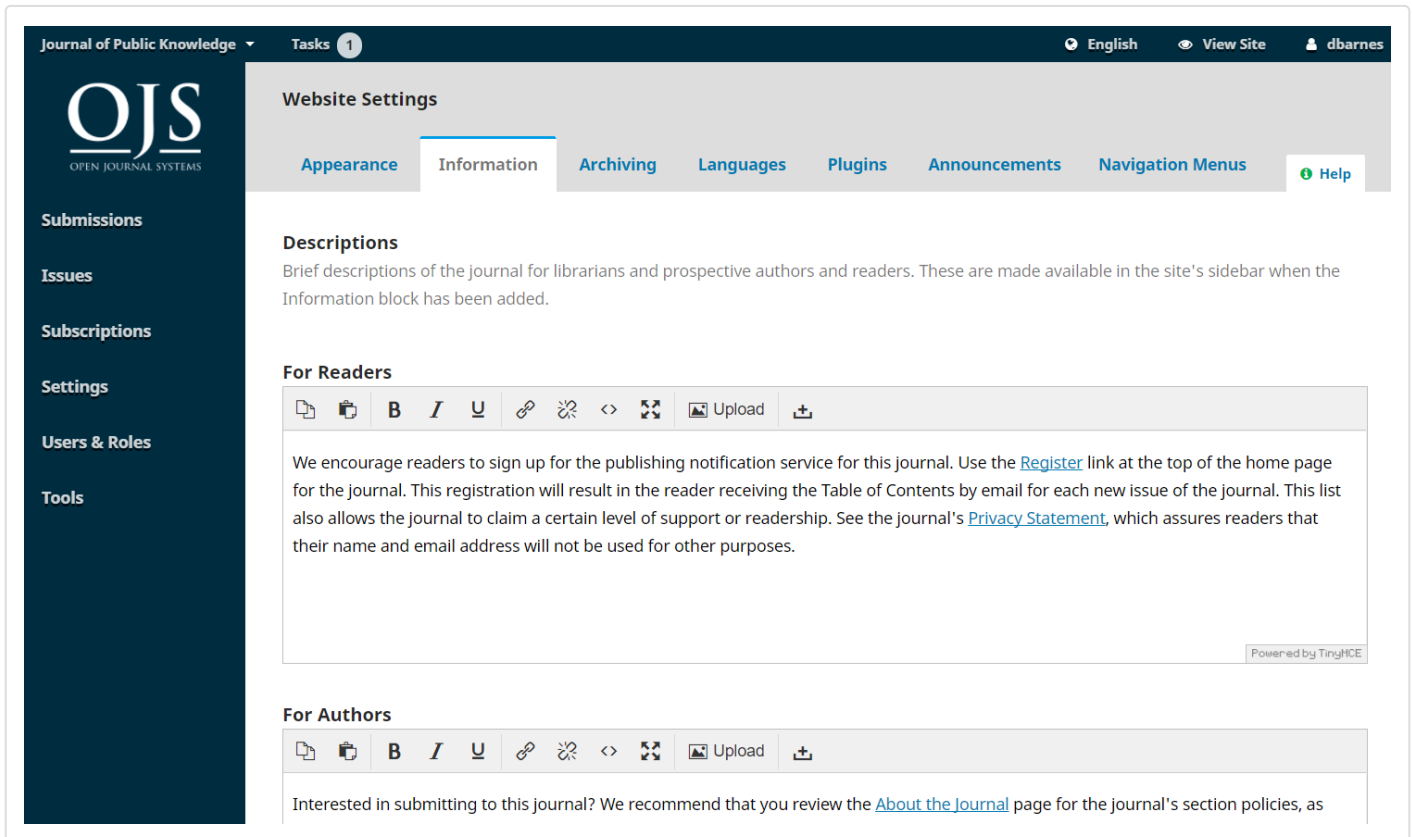
Hit **Save** to record your changes.

Setup

Information

This PKP School video explains how to configure the Information settings in OJS. To watch other videos in this series, visit [PKP's YouTube channel](#).

Use these fields to modify the text in the For Readers, For Authors, For Librarians pages on the journal website.



The screenshot shows the OJS (Open Journal Systems) administration interface. The top navigation bar includes 'Journal of Public Knowledge', 'Tasks 1', 'English', 'View Site', and 'dbarnes'. The left sidebar contains menu items: Submissions, Issues, Subscriptions, Settings, Users & Roles, and Tools. The main content area is titled 'Website Settings' and has tabs for Appearance, Information, Archiving, Languages, Plugins, Announcements, and Navigation Menus. The 'Information' tab is active, showing a 'Descriptions' section with a brief explanation of the information block. Below this are two rich text editors: 'For Readers' and 'For Authors'. The 'For Readers' editor contains the text: 'We encourage readers to sign up for the publishing notification service for this journal. Use the [Register](#) link at the top of the home page for the journal. This registration will result in the reader receiving the Table of Contents by email for each new issue of the journal. This list also allows the journal to claim a certain level of support or readership. See the journal's [Privacy Statement](#), which assures readers that their name and email address will not be used for other purposes.' The 'For Authors' editor contains the text: 'Interested in submitting to this journal? We recommend that you review the [About the Journal](#) page for the journal's section policies, as

Remember to hit **Save** to record any changes.

To remove these fields and their contents from displaying publicly on the website's user interface, deselect the Information Block in Website Settings > Appearance > Sidebar Management.

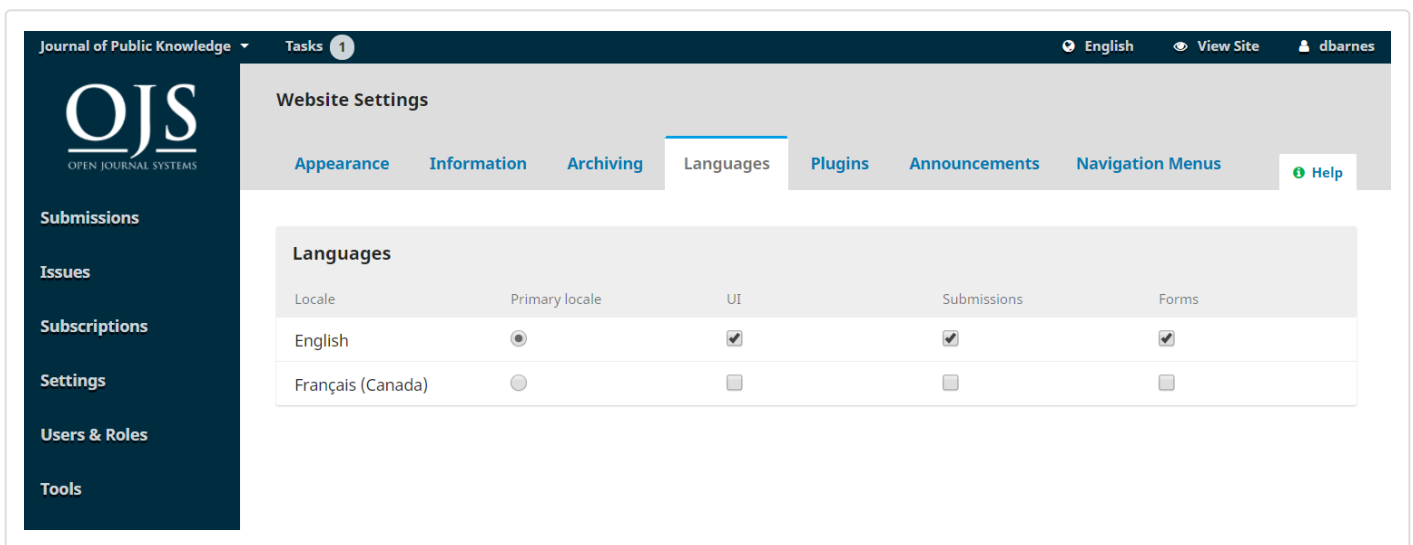
Languages

This PKP School video explains how to configure the Language settings in OJS. To watch other videos in this series, visit [PKP's YouTube channel](#).

OJS is multilingual, which means that the interface, emails, and published content can be available in multiple languages and authors can make submissions in one or more

languages on a single site or journal. When you install OJS, you can select one or more languages for your site.

Under Website Settings > Languages you can see a list of languages or locales installed on your site and configure how the languages are used in your journal. Consider carefully how you want to configure and use languages in your journal because significant problems can occur if you change the settings later.



The screenshot shows the OJS Website Settings interface. The 'Languages' tab is active, displaying a table with the following data:

Locale	Primary locale	UI	Submissions	Forms
English	<input checked="" type="radio"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Français (Canada)	<input type="radio"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

- **Primary Locale:** One language must be set as the primary locale, which means the language the journal appears in by default.
- **UI:** If you want the journal's front end and back end interface to be available in other languages, select them here. Enabling a language for the UI will allow users to select the language of the application interface. For example, buttons, page titles, and on-screen messages will be in the user's selected language.
- **Forms:** This will enable all selected languages to be available when filling in online forms. Enabling a language for forms will allow text boxes to support multilingual data entry, including the Publication tab for submissions. For

example, configuration settings and metadata can be entered in multiple languages.

- **Submission:** If you want authors to be able to make submissions in other languages, select them here. This will allow authors to select a language when they make a submission and add metadata in selected languages when uploading their submission.

Additional languages can be installed on your site by an Administrator – see [Chapter 4](#) for details.

If enabling multiple languages to appear in the UI, make sure that in Website Settings > Appearance > Sidebar Management the Language Toggle Block is selected to make that feature available to users.

Navigation #

This PKP School video explains how to configure the Navigation settings in OJS. To watch other videos in this series, visit [PKP's YouTube channel](#).

This section allows you to configure your navigation menus, such as including new links.


The screenshot shows the OJS (Open Journal Systems) administration interface. At the top, there is a dark blue header with the text "Journal of Public Knowledge" on the left, "Tasks 1" in the center, and "English", "View Site", and "dbarnes" on the right. Below the header is a dark blue sidebar with the OJS logo and a list of menu items: Submissions, Issues, Subscriptions, Settings, Users & Roles, and Tools. The main content area is titled "Website Settings" and has a horizontal navigation bar with tabs for Appearance, Information, Archiving, Languages, Plugins, Announcements, and Navigation Menus (which is selected). A "Help" button is also visible. The "Navigation Menus" section contains a table with two columns: "Navigation Menus" and "Add Menu". The table has two rows: "User" and "Primary". Below this is the "Navigation Menu Items" section, which contains a table with two columns: "Navigation Menu Items" and "Add item". The table has five rows: "Register", "Login", "{\$loggedInUsername}", "Dashboard", and "View Profile".

- **Navigation Menus:** Configure the User Menu and/or the Primary Menu.

Some menu item types will only be displayed under certain conditions. For example, the Login menu item type will link to your login page, but it will only appear in the menu when your website visitor is logged out. Similarly, the Logout menu item type will only appear when a website visitor is logged in.

When you assign a Menu Item with display conditions to a Menu, you will see an icon of an eye with a slash through it. You can click that icon to learn more about when it will be displayed or hidden.

- **Navigation Menu Items:** These are programmed links you can add to either menu above. If you wish to add a link to the Primary Menu (e.g., "Our Society"), add it here using the *Add Item* link.

Add item 

Title *

Link to any URL on another site, like <http://pkp.sfu.ca>.

Link to any URL on another site, like <http://pkp.sfu.ca>.

URL *











Title *

Primary

Active Theme Navigation Areas

primary ▾

Select a navigation area

Assigned Menu Items	Unassigned Menu Items
<input type="checkbox"/> Our Society	<input type="checkbox"/> Register 
<input type="checkbox"/> Current	<input type="checkbox"/> Login 
<input type="checkbox"/> Archives	<input type="checkbox"/> {\$loggedInUsername} 
<input type="checkbox"/> Announcements 	<input type="checkbox"/> Dashboard 
<input type="checkbox"/> About  	<input type="checkbox"/> View Profile 
<input type="checkbox"/> About the Journal 	<input type="checkbox"/> Administration 

Hit Save to record the change.

Announcements

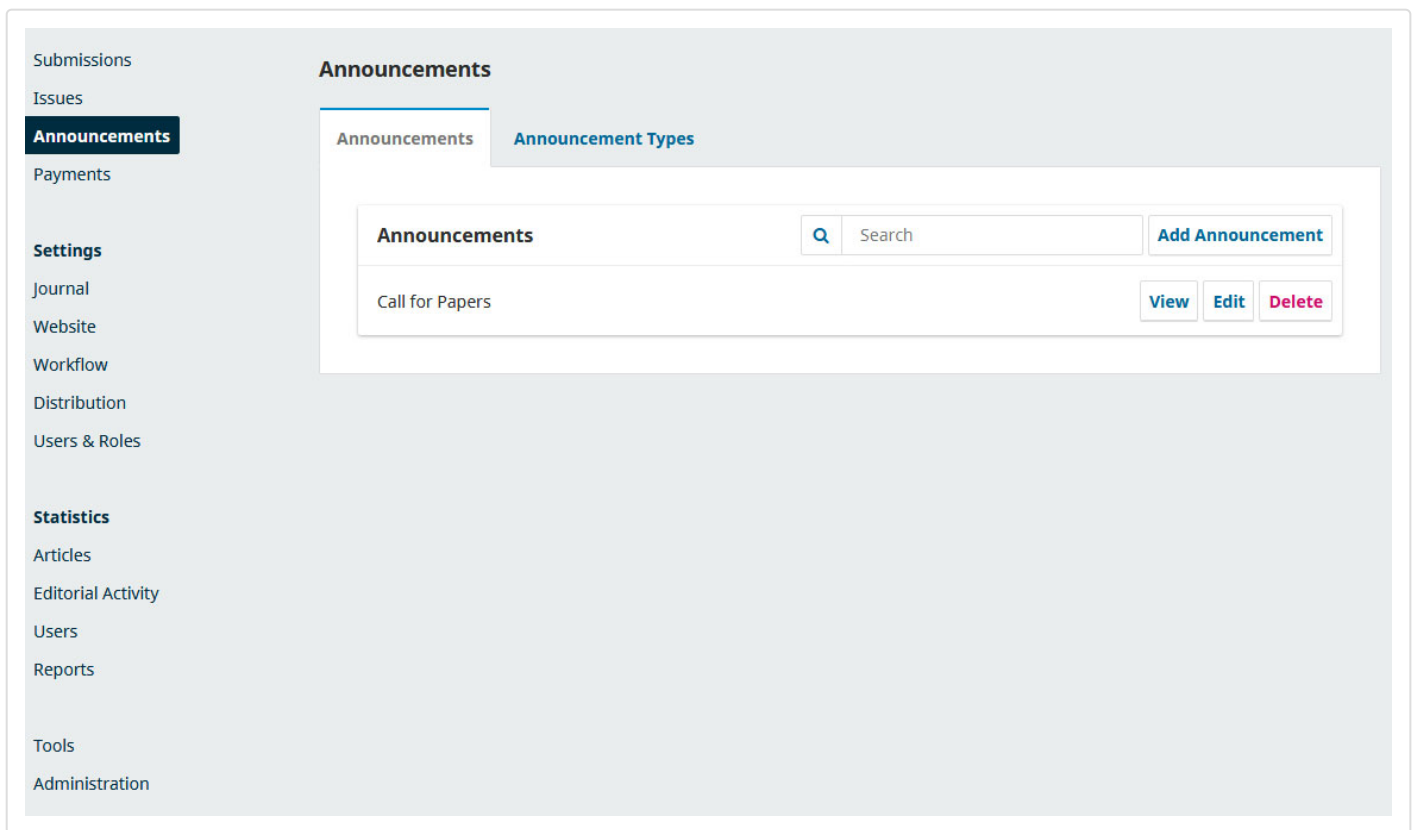
This PKP School video explains how to configure the Announcements settings in OJS. To watch other videos in this series, visit [PKP's YouTube channel](#).

This section allows you to create and display news announcements on the journal's website.

The screenshot shows the 'Announcements' settings page in OJS. The left sidebar contains navigation links: Submissions, Issues, Subscriptions, Settings, Users & Roles, and Tools. The main content area is titled 'Website Settings' and includes tabs for Appearance, Information, Archiving, Languages, Plugins, Announcements (selected), and Navigation Menus. A 'Help' button is also present. Under the 'Announcements' section, there is a description: 'Announcements may be published to inform readers of journal news and events. Published announcements will appear on the Announcements page.' Below this are two checkboxes: 'Enable Journal Managers to add journal announcements.' and 'Display [input type="text" value=""] of the most recent announcements on the journal homepage.' A text input field is provided for 'Enter any additional information that should be displayed to readers on the Announcements page.' Below the text input is a rich text editor with a toolbar containing icons for undo, redo, bold, italic, underline, link, unlink, source code, fullscreen, and an 'Upload' button. A 'Powered by TinyMCE' watermark is visible in the bottom right corner of the editor area.

- **Announcements:** Check this off if you want to have announcements in your website
 - **Introduction:** Enter any general information you would like to appear on your announcements page.
 - **Display on Homepage:** Enter the number of announcements to be displayed on the homepage. If this is left blank, no announcements will be displayed.

Once the Announcements setting is enabled, click “Save.” An “Announcements” menu item now appears in the main navigation on the left hand side. Click on this menu item and select “Add Announcement.” Here you can include the title of the announcement, a short description and / or full text of the announcement, and an (optional) expiry date. If you wish to send an email notification to all users (who have not opted out of email notifications), select “Send notification email to all registered users.” The announcement should now appear on an “Announcements” tab on the public-facing journal site.



This PKP School video explains how to configure the Website settings in OJS. To watch other videos in this series, visit [PKP's YouTube channel](#).

Lists

Limit the number of items (for example, submissions, users, or editing assignments) to show in a list before showing subsequent items on another page. Also, limit the number of links to display to subsequent pages of the list.

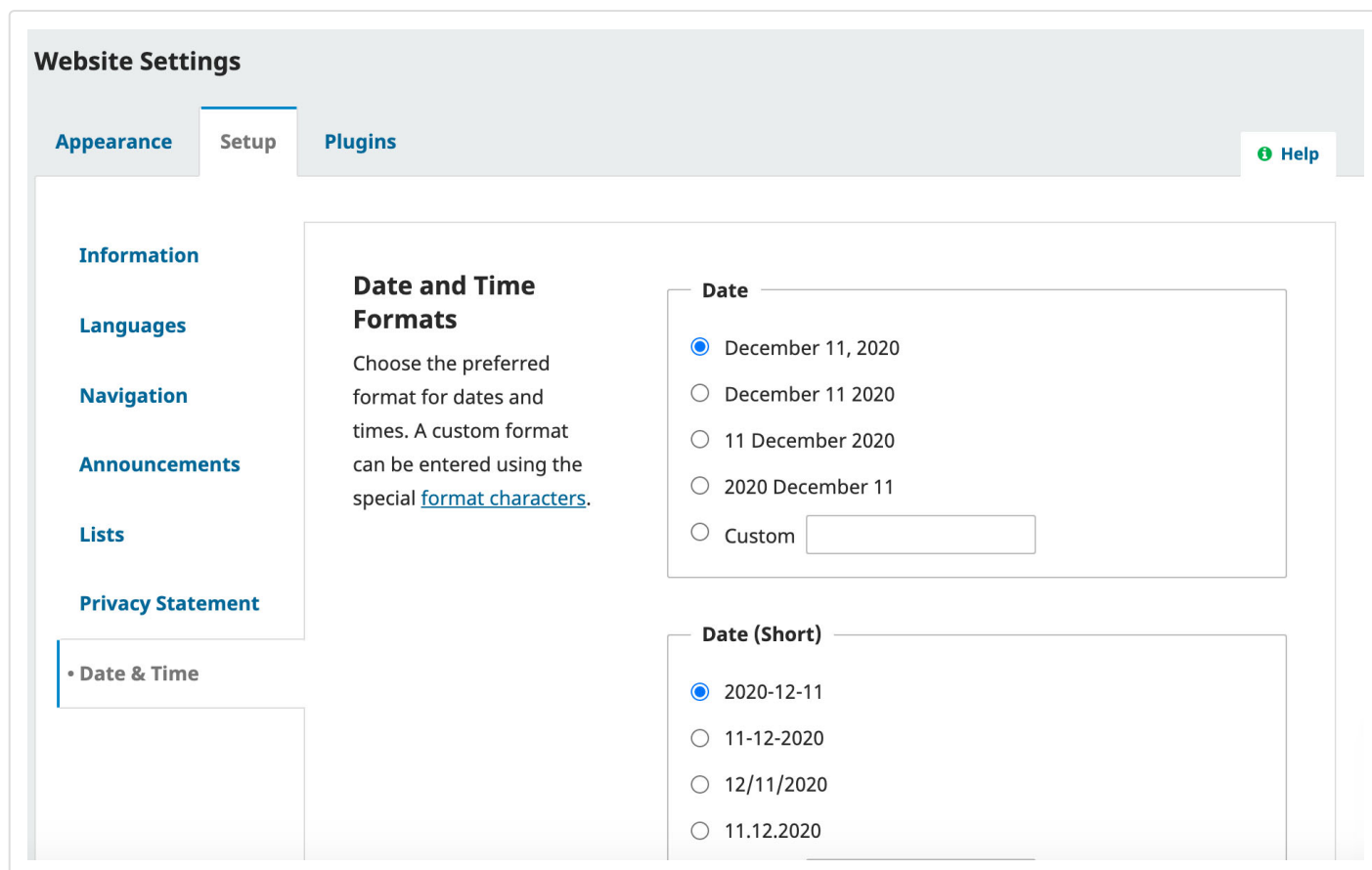
Privacy Statement

Enter the privacy statement you want to appear on your site.

Date and Time

This option allows for the configuration of different format for dates and times for each journal and locale, which could previously only be set up in the 'config.inc.php'

file. Note that the `config.inc.php` file can still be used to set the time and format across multiple journals, and the settings for the primary locale will be the default for other locales, unless otherwise configured. A custom format can be entered using the [special format characters](#).



The screenshot shows the 'Website Settings' interface. At the top, there are three tabs: 'Appearance', 'Setup', and 'Plugins'. The 'Setup' tab is active. On the right side of the top bar, there is a 'Help' button. On the left side, there is a vertical navigation menu with the following items: 'Information', 'Languages', 'Navigation', 'Announcements', 'Lists', 'Privacy Statement', and 'Date & Time' (which is highlighted with a blue bar). The main content area is titled 'Date and Time Formats'. It contains the following text: 'Choose the preferred format for dates and times. A custom format can be entered using the special [format characters](#).' Below this text are two sections: 'Date' and 'Date (Short)'. The 'Date' section has five radio button options: 'December 11, 2020' (selected), 'December 11 2020', '11 December 2020', '2020 December 11', and 'Custom' (with an adjacent text input field). The 'Date (Short)' section has five radio button options: '2020-12-11' (selected), '11-12-2020', '12/11/2020', and '11.12.2020'.

Plugins

This PKP School video explains how to configure Plugins in OJS. To watch other videos in this series, visit [PKP's YouTube channel](#).

Use this page to see all of the installed plugins and find new plugins.

Installed Plugins

All of the plugins listed here are available in your OJS installation. Check the Enable link to use them.

Journal of Public Knowledge Tasks 1 English View Site dbarnes

OJS OPEN JOURNAL SYSTEMS

Submissions
Issues
Subscriptions
Settings
Users & Roles
Tools

Website Settings

Appearance Information Archiving Languages Plugins Announcements Navigation Menus Help

Installed Plugins Plugin Gallery

Plugins Search

Name	Description	Enabled
Metadata Plugins (4)		
Dublin Core 1.1 meta-data	Contributes Dublin Core version 1.1 schemas and application adapters.	<input checked="" type="checkbox"/>
MODS 3.4 meta-data	Contributes MODS 3.4 schemas and application adapters.	<input checked="" type="checkbox"/>
OpenURL 1.0 meta-data	Contributes OpenURL 1.0 schemas and application adapters.	<input checked="" type="checkbox"/>
NLM 3.0 meta-data	Contributes NLM 3.0 schemas and application adapters.	<input checked="" type="checkbox"/>

You will notice that some plugins are required for the system and cannot be disabled.

Click the blue arrow next to the plugin name to reveal links to Delete, Upgrade, or Configure settings for the plugin.

Plugin Gallery

The Plugin Gallery provides access to externally-created plugins, that may not be included in your OJS installation, but are available for download and activation. Only an Administrator user can install a new plugin.

Journal of Public Knowledge Tasks 1 English View Site dbarnes

OJS OPEN JOURNAL SYSTEMS

Submissions
Issues
Subscriptions
Settings
Users & Roles
Tools

Website Settings

Appearance Information Archiving Languages Plugins Announcements Navigation Menus Help

Installed Plugins Plugin Gallery

Plugin Gallery Search

Name	Description	Status
Hypothes.is	This plugin integrates the Hypothes.is annotation tool into articles.	Up to date
Translator	This plugin permits translations to be updated and edited.	Up to date
COInS	This plugin embeds OpenURL COInS in OJS articles.	Up to date
QuickSubmit	The QuickSubmit plugin permits Journal Managers to quickly enter submissions through the OJS website, bypassing the editorial workflow.	Up to date

Selecting the plugin title will provide additional details, including the author, status, description, and compatibility.

Hypothes.is

Alec Smecher
Public Knowledge Project

<https://github.com/asmecher/hypothesis>

This plugin integrates Hypothes.is (<http://hypothes.is>) in OJS articles, permitting annotation and commenting. (See [the README document](#) for notes on PDF support.)

Plugin already installed and up-to-date.

Official
This plugin is developed and maintained by the Public Knowledge Project team.

v1.0.0.0 released on 2017-02-20

Release of the Hypothes.is plugin for OJS 3.0.2.

External Plugins

Sometimes new plugins or plugins that are developed by folks outside of PKP will not appear in the Plugin Gallery and you need to install them separately.

1. Download the tar.gz file of the plugin from its repository under the Releases tab.
2. Go to Installed Plugins tab.
3. At top right, click Upload a New Plugin.
4. Upload the plugin file.
5. When it has finished uploading, click Save. Give it some time to install.

If upload fails you may get an error message that says, “The uploaded plugin archive does not contain a folder that corresponds to the plugin name.” Usually this means you have to change the name of the plugin folder inside the zipped folder to a more simple name. For example, change “translator-ojs-3_0_0-0” to “translator.”

Remember to hit Save to record the change.

Content Enhancement and Discovery Plugins #

OJS 3 has a number of plugins that you can enable to help enhance the user experience and discoverability of your content and journal. This section will outline the different plugins available in OJS and how to configure and use them.


As some of the plugins below are 3rd party plugins, it may require that you download the zip file from GitHub and upload it to your journal. For general information on plugins and how to install and enable plugins, please see [Learning OJS 3 - Plugins](#).

Please note that as PKP does not maintain 3rd party plugins, we cannot guarantee that it will work with your version of OJS.

AddThis Plugin #

AddThis permits easy social media sharing by integrating tools for several platforms into a compact set of configurable buttons. The plugin integrates AddThis into OJS/OMP for quick sharing of published content.

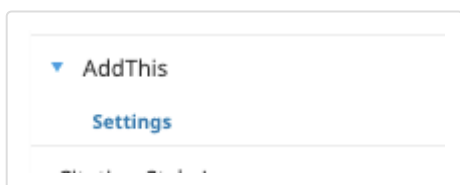
This plugin can be enabled from the Plugin Gallery.



The screenshot shows an article page with the following content:

- Breadcrumbs: [Home](#) / [Archives](#) / [Vol1No1\(2019\)](#) / [Articles](#)
- Article Title: **Comparing the impact of open access (OA) vs. non-OA articles in the same journals**
- Author: Patrick Lee
- Published: 2019-07-17
- Issue: [Vol1 No 1 \(2019\)](#)
- Section: Articles
- Abstract: -
- Social media sharing icons: Facebook, Twitter, Email, Print, and a share button with a count of 0.

You can configure the social media icons and get statistics by clicking on the Setting button of the Plugin.



The screenshot shows a dropdown menu for the AddThis plugin with the following options:

- ▼ AddThis
- Settings

In order to get statistics from this plugin, you will need to register for an **AddThis account**.

AddThis ✕

Settings **Statistics**

Please choose how AddThis should display

-
-
-
-
-
-

[Register](#) for free in-depth analytics reports and better understand your site's social traffic.

Statistics

AddThis Profile ID

AddThis Username

AddThis Password (required for displaying stats)

Browse Plugin

This plugin implements a block plugin that allows the user to navigate content by categories. The browse block appears on the journal's sidebar.

This plugin can be enabled from the Plugin Gallery.

Browse

Categories

Summer

Fall

Spring

Winter

Citation Style Language Plugin #

The Citation Style Language plugin adds a “How to Cite” block to the article page that contains a citation for the article in the format of your choice, with an option below to generate the citation in another format.

Elizabeth A. Wood

Katharine McNamara

Agata Kowalewska

Nargiza Ludgate

DOI: <https://doi.org/10.29219/fnr.v62.1330>

KEYWORDS:

Decision-making, food misconceptions, gender, global health, nutrition

ABSTRACT

This study was conducted to research and develop recommendations for gender transformative approaches that will address misconceptions around food and nutrition, and reducing barriers around dietary diversity within rural Khatlon Province, Tajikistan. Most of the population in Tajikistan live in rural areas and spend a large part of their income on food. While stunting in children under 5 years has decreased, acute malnutrition and the number of underweight children has increased. This is a qualitative, cross-sectional study that involved secondary data analysis, key informant interviews (KIIs), and focus group discussions (FGDs) to gauge appropriate interventions for

PDF

HTML

EPUB

XML

PUBLISHED

2018-03-15

HOW TO CITE

Wood EA, McNamara K, Kowalewska A, Ludgate N. Household decision-making around food in rural Tajikistan: a cross-sectional study to help extension workers in the field. *fnr* [Internet]. 2018Mar.15 [cited 2020Apr.14];620. Available from: <https://foodandnutritionresearch.net/index.php/fnr/article/view/1330>

More Citation Formats

This is an Installed Plugin and will need to be enabled under Website Settings > Plugins > Installed Plugins.

To configure the plugin:

- Click the blue arrow next to the plugin name
- Click the **Settings** link that appears below.

▼ Citation Style Language

Allow readers to get a published article's citation in one of several formats supported by the Citation Style Language.



Settings

Delete

Upgrade

- Select the Primary citation format you would like to use from the first list, followed by the other citation formats you * would like to be available from the second list
- Next, you can optionally select a downloadable format to make available to readers to export to bibliography management software
- You can also add the location of your publication/publisher for citations that require it
- Click **OK** when you have finished configuring

Now the How to Cite block will appear on every article page in your journal.

Please note: The citation style formats are generated by an external library. If you notice an error in a citation format you can file an issue in [the Citation Style Language styles repository on GitHub](#).

You can also add a custom citation style with custom coding.

Custom Block Plugin #

To configure and add custom blocks:

- Click Manage Custom Blocks below the plugin name
- From this screen, click Add Block to create a new block or click Edit or Delete under the block name to manage existing blocks.
- When adding a new block, enter a name for your block (without spaces or non-alphanumeric characters) and the content to be shown in the sidebar. (**Please note:** this is a required field)
- The display and order of blocks can be edited from the Sidebar Management section of Dashboard > Settings > Website > Appearance > Setup.

Custom Header Plugin #

The Custom Header plugin can be used to add custom JavaScript to a header or block. JavaScript is often required to link your site with outside services but cannot be

added directly to a field for security reasons.

The plugin can be installed from the Plugin Gallery.

Example: Use the Custom Header plugin to add a Twitter feed to your sidebar

You can add a Twitter feed for your journal, press, or organization to the sidebar of OJS or OMP.

First, you need to enable and configure the Custom Header plugin, which allows you to add JavaScript code to a custom block:

1. Go to Website Settings > Plugins and ensure the Custom Header plugin is installed and enabled
2. Click the blue arrow next to the plugin name and click the **Settings** button that appears below
3. Paste the following into the Header Content field:

```
<script async src="https://platform.twitter.com/widgets.js" charset="utf-8"></script
```



4. Click **OK** to save it

Next, you need to create a custom block:

1. Go to the Installed Plugins again and enable the Custom Block Manager plugin
2. Click the blue arrow next to the plugin name and click **Manage Custom Blocks** below it
3. Click **Add Block**
4. Give the block a name, such as "Twitter"
5. Above the **Content** field, click the **Source Code** button

6. In the pop-up box that appears, paste the following content - except use your own Twitter account link and name:

```
<a class="twitter-timeline" href="https://twitter.com/asmecher?ref_src=twsrc%5Etfw">
```



7. Additional custom timeline parameters can be added if you want, e.g:

```
<a class="twitter-timeline" "data-tweet-limit="3" ...
```

8. Click **Save**

Finally, you have to add the custom block you just created to your sidebar.

1. Go to Website Settings > Appearance and scroll down to **Sidebar Management**
2. You should see the Twitter block under **Unselected**
3. Drag and drop the block over to **Sidebar**. You can drag and drop all your blocks in the desired order.

Another option is to use the [Twitter sidebar plugin](#). This plugin makes Twitter block for the sidebar.

Disqus plugin #

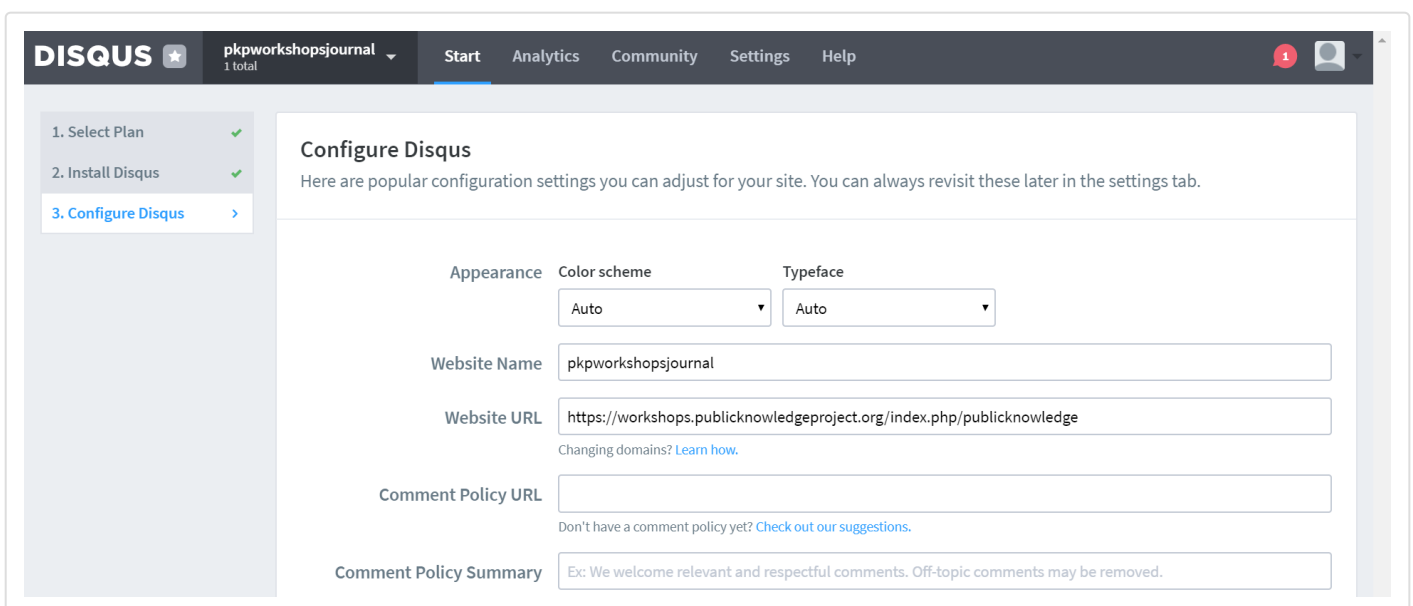
The [Disqus plugin](#) integrates with [Disqus](#) and allows users to add comments to the article pages.

The Disqus plugin is a third-party plugin and must be installed from its Github repository.

After you install and enable the plugin, you must register for a Disqus account on the [Disqus website](#). When you register, choose the option to use Disqus on your website. Disqus offers free and paid plans and you must choose a plan when you register.

When asked to register your **Website Name**, create a name based on your journal name. This will show up in Disqus feeds, email notifications, and your Community tab. For example, “pkpworkshopsjournal.”

Skip the **Install Disqus** step and go to **Configure Disqus**. Enter your journal url in the **Website URL** field. Enter your comments policy as applicable.

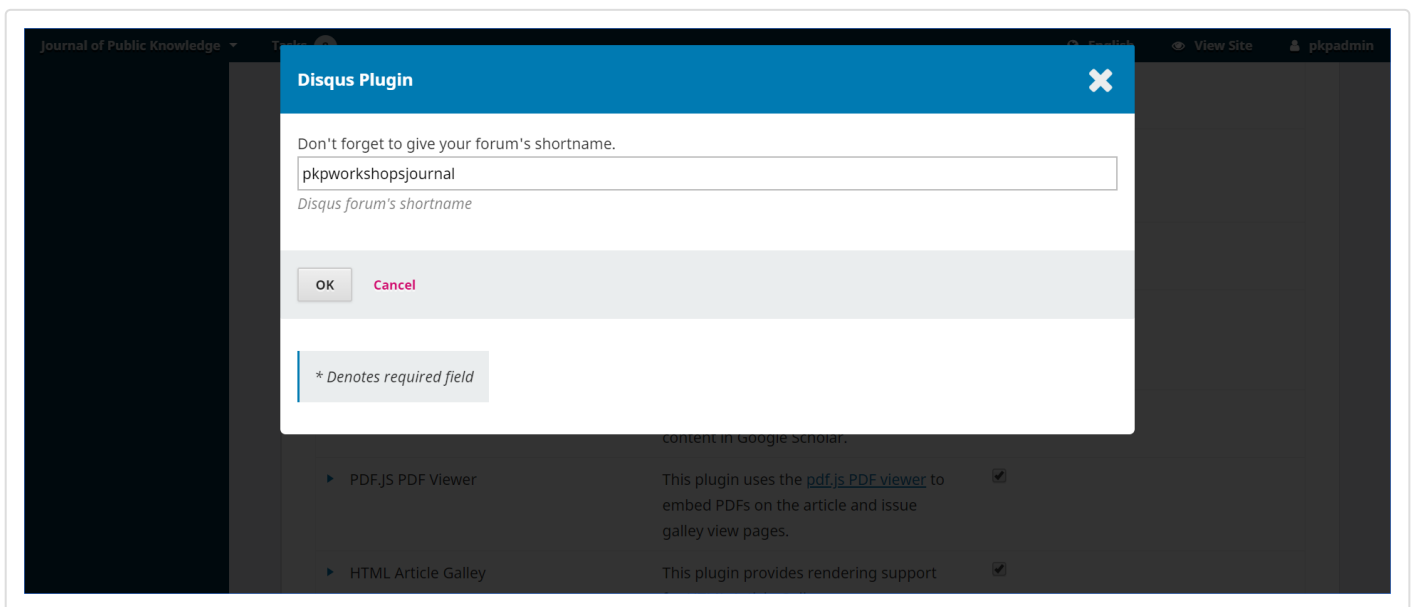


The screenshot shows the Disqus 'Configure Disqus' settings page. The top navigation bar includes the Disqus logo, the journal name 'pkpworkshopsjournal' (with '1 total' below it), and menu items for 'Start', 'Analytics', 'Community', 'Settings', and 'Help'. A notification badge with the number '1' is visible in the top right corner. On the left side, there is a progress indicator with three steps: '1. Select Plan' (checked), '2. Install Disqus' (checked), and '3. Configure Disqus' (active, with a blue arrow). The main content area is titled 'Configure Disqus' and contains the following fields:

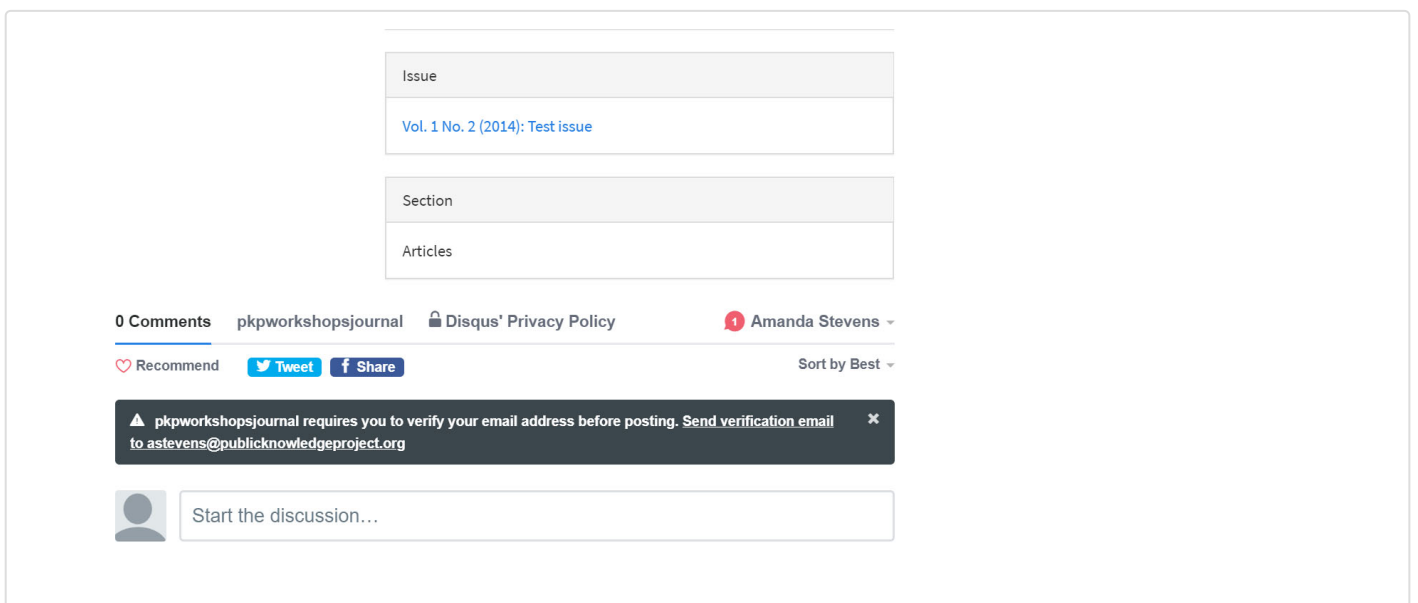
- Appearance**: Includes 'Color scheme' (set to 'Auto') and 'Typeface' (set to 'Auto').
- Website Name**: A text input field containing 'pkpworkshopsjournal'.
- Website URL**: A text input field containing 'https://workshops.publicknowledgeproject.org/index.php/publicknowledge'. Below this field is a link: 'Changing domains? [Learn how.](#)'
- Comment Policy URL**: An empty text input field. Below it is a link: 'Don't have a comment policy yet? [Check out our suggestions.](#)'
- Comment Policy Summary**: A text input field containing the example text: 'Ex: We welcome relevant and respectful comments. Off-topic comments may be removed.'

Now you can configure the Disqus plugin on your journal site:

1. Go to Website Settings > Plugins
2. Find the Disqus plugin
3. Click the blue arrow next to the plugin name and **Settings** that will appear below
4. Enter the Website Name from your Disqus account in the **Disqus forum's shortname** field
5. Click **OK**



After configuring the plugin, if you open one of your article pages, you should see Disqus comments at the bottom. Your users will have to register with Disqus to use the feature.



Hypothes.is plugin

This plugin adds Hypothes.is integration to the public article view of OJS, permitting annotation and commenting. It currently supports commenting on HTML galley pages.

This plugin can be enabled from the Plugin Gallery.

Once enabled, readers will see the hypothes.is tools on the right side of the HTML galley.



You will need a free hypothes.is account in order to participate in public commenting. Specific/Private commenting groups can also be set up. [See hypothes.is](#) for instructions.

Public annotations and highlights will be visible (if any) once you are signed in.



Keyword Cloud plugin

This plugin displays a tag cloud of keywords that can be enabled on the sidebar of your journal or press.

The cloud will should now appear on the sidebar of your journal site.

Most Read Plugin

This plugin creates a “most read articles” section in the journal’s sidebar with the 5 most viewed articles (with links) in the last week, along with the number of views per article.



This is a 3rd party plugin and the file will need to be [downloaded from GitHub](#).

This plugin is compatible with OJS version 3.1.2 or higher. It is currently being adapted for OJS 3.2.

Once you’ve downloaded the file from GitHub, upload it to your Journal and enable it. This will create a “Most Read” block that you can add to the sidebar of your journal.

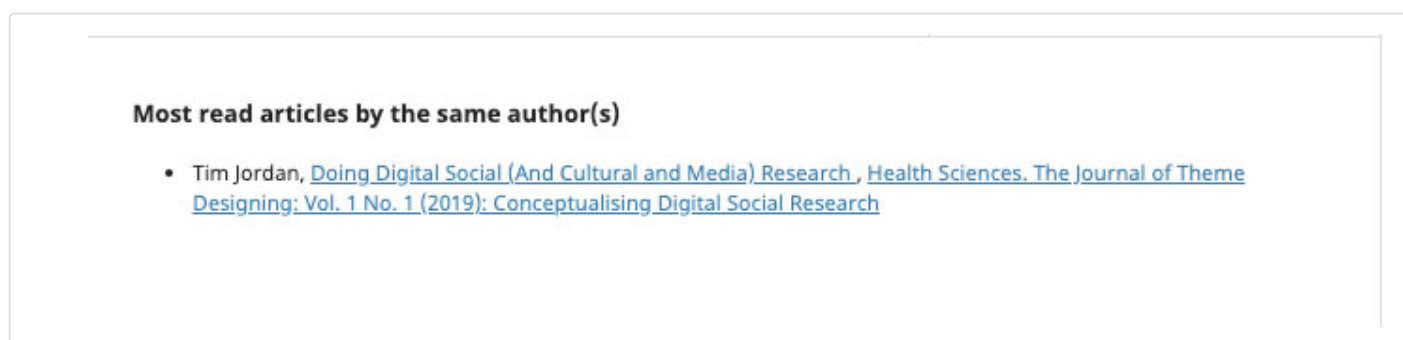
To add the Most Read block to your sidebar:

1. Go to Settings > Website > Appearance > Sidebar Management
2. Drag the Most Read block from the **Unselected** column to the **Sidebar** column
3. Rearrange the order of the blocks as needed
4. Click **Save**

The block will now appear on the sidebar of your journal site.

Recommend Articles by Author Plugin #

This plugin inserts a list of articles by the same author (with appropriate links) on an article's abstract page.



This plugin can be enabled in the Plugin Gallery.

Once it has been enabled, there is no additional configuration required.

Recommend Similar Articles Plugin #

This plugin inserts a list of similar articles to the article abstract page.

This plugin can be enabled in the Plugin Gallery.

Once it has been enabled, there is no additional configuration required.

Usage Statistics Plugin

This plugin displays the number of downloads of an article on the article page.

Application of the Right to Permanent Sovereignty over Natural Resources to Indigenous Peoples

Assessment of current legal developments

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DOI: <https://doi.org/10.23865/arctic.v8.947>

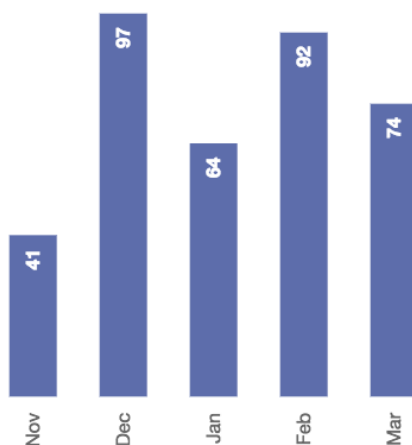
ABSTRACT

The right to Permanent Sovereignty over Natural Resources (PSNR) emerged in the era of decolonization. As a reaction to the irresponsible exploitation of their natural resources by colonial powers, the peoples under colonial rule and the newly independent developing states asserted the right to control and dispose of their own natural resources. The UN General Assembly recognized and reinforced their claims by adopting series of resolutions relating to the right of PSNR so as to facilitate the process of decolonization. However, the subjects of the right to PSNR has expanded to include 'all peoples' due to legal developments in international law pertaining to the right to self-determination of peoples and other human rights standards. This article explores the contemporary application of the right to PSNR to indigenous peoples, by virtue of their being of 'peoples', tracing the various developments in the international law of indigenous peoples since the inception of the right in the 1950s.

[READ THE FULL VERSION](#)

USAGE STATISTICS

Total downloads: 368



To configure the Usage Statistics Plugin, you must be an **Administrator**:

1. Go to Settings > Website > Plugins.
2. Under Generic Plugins, find the Usage Statistics Plugin.
3. Click the blue arrow to the left of the plugin name to make links appear below the plugin.
4. Click Settings.
5. Scroll to the bottom of the pop-up box that opens to the section Statistics Display Options.
6. Check the box beside the Display submission statistics chart for the reader.
7. Below that you can select whether you would like to display the statistics as a bar or line graph and the maximum number of months to display usage for.
8. Click Save.

Optional statistic information

Enable or disable the collection of the following optional information. This will influence on the possible statistics reports you can retrieve, and also will have an impact on the database size. DO NOT CHANGE unless you fully understand what you're doing.

- City
- Region

Statistics display options

These settings will only be applied to usage statistics on OJS.

- Display submission statistics chart for reader

Please note that:

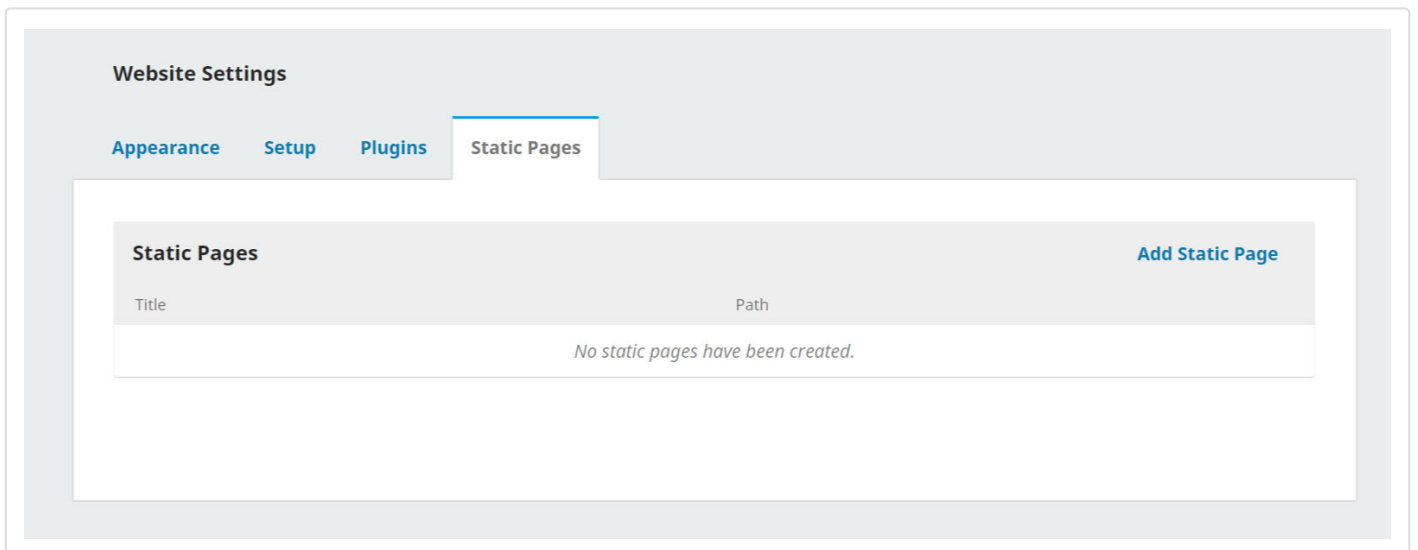
- Usage statistics can only be displayed for the current year. The plugin is reset at the beginning of each year.
- The statistics being displayed indicate the number of times an article was downloaded.

Static Pages

The **Static Pages plugin** allows you to create new pages on your journal website for additional content - for example, you could create a page that details your open access policies.

To use the Static Pages plugin:

- Go to Website Settings > Plugins and find the Static Pages plugin
- Enable the plugin by checking the box beside it
- Refresh the page in your browser. Now you should see a new tab next to **Plugins** called **Static Pages**.
- Click the **Static Pages** tab



- Add a new page by clicking **Add Static Page**.
- Fill in the form that opens with the content you want on the page. The **Path** will be used as part of the page URL and the **Title** will appear as the page title.

Add Static Page ✕


Path *Title*

This page will be accessible at:

http://sfulib9.test.publicknowledgeproject.org/index.php/tj2/%PATH%

...where %PATH% is the path entered above. **Note:** No two pages can have the same path. Using paths that are built into the system may cause you to lose access to important functions.

Content



- You can preview the page as you're working by clicking the **Preview** link at the bottom of the form
- When you're finished creating the page, click **Save**

After you create the page you will want to add it to your menu. Instructions on how to do that are in the above section on **Navigation Menus**.

To edit a page you created with the plugin:

- Go to Website Settings > Static Pages
- Click **Edit** next to the page you want to edit
- You can preview the page as you're working by clicking the **Preview** link at the bottom of the form
- When you're finished editing the page, click **Save**