

Open Journal System CMS Features

Development and Standards

- **Actively Developed Collaboration** - OJS is continuously improved through a collaborative development approach involving developers and users worldwide, ensuring it meets modern academic and technological standards.
- **World-Class Standardization** - Adheres to international publishing standards, which helps in maintaining a professional level of scholarly communication.

Architecture and Framework

- **Plugin Architecture and Framework** - Extensible plugin framework allows for adding new functionalities or modifying existing ones to cater to specific needs of the journal or publisher.
- **Cost-Effective Publishing Solution** - OJS offers a budget-friendly alternative to commercial publishing solutions, significantly reducing the costs associated with scholarly publishing.

Configuration and Management

- **Customizable Editorial Workflow** - Editors can configure the submission requirements, organize sections, and tailor the review process to fit the journal's policies.
- **Online Submission and Review** - Facilitates online submission, supports both single and double-blind peer review processes, and manages all content through an integrated dashboard.

Access and Revenue Options

- **Subscription Module** - Includes options for both delayed open access and completely non-open access scenarios, helping manage how and when articles are available to readers.
- **Payments Module** - Supports the collection of journal fees, donations, and other financial transactions, integral for sustaining publication operations.

Optimization and Engagement

- **Search Engine Optimization** - Optimized for visibility in search engines like Google, enhancing the discoverability of the journal and its articles.
- **Email Notifications and Commenting** - Enables email alerts to keep users updated about new publications and allows commenting by readers, fostering community engagement.

Support and Tools

- **Context-Sensitive Help** - Offers comprehensive online help that is context-sensitive, providing immediate assistance related to the features users are utilizing.
- **Export Tools** - Provides tools to export journal content to other systems like CrossRef and DOAJ, which helps in maintaining compliance with indexing bodies and broadening the reach of publications.
- **Analytics** - Integration with Google Analytics allows for monitoring and analyzing site traffic, an essential tool for understanding reader behavior and improving journal strategies.

Additional Features

- **Multilingual Support** - Supports multiple languages, enabling the publication and management of journals in various languages, which is crucial for international reach.
- **Responsive, Themable Reader Interface** - Offers a responsive web design that ensures the journal is accessible on various devices, and themes can be customized to align with the journal's branding.