arpha

Journal Publishing Platform

Authoring, Reviewing,

Publishing, Hosting,

Archiving
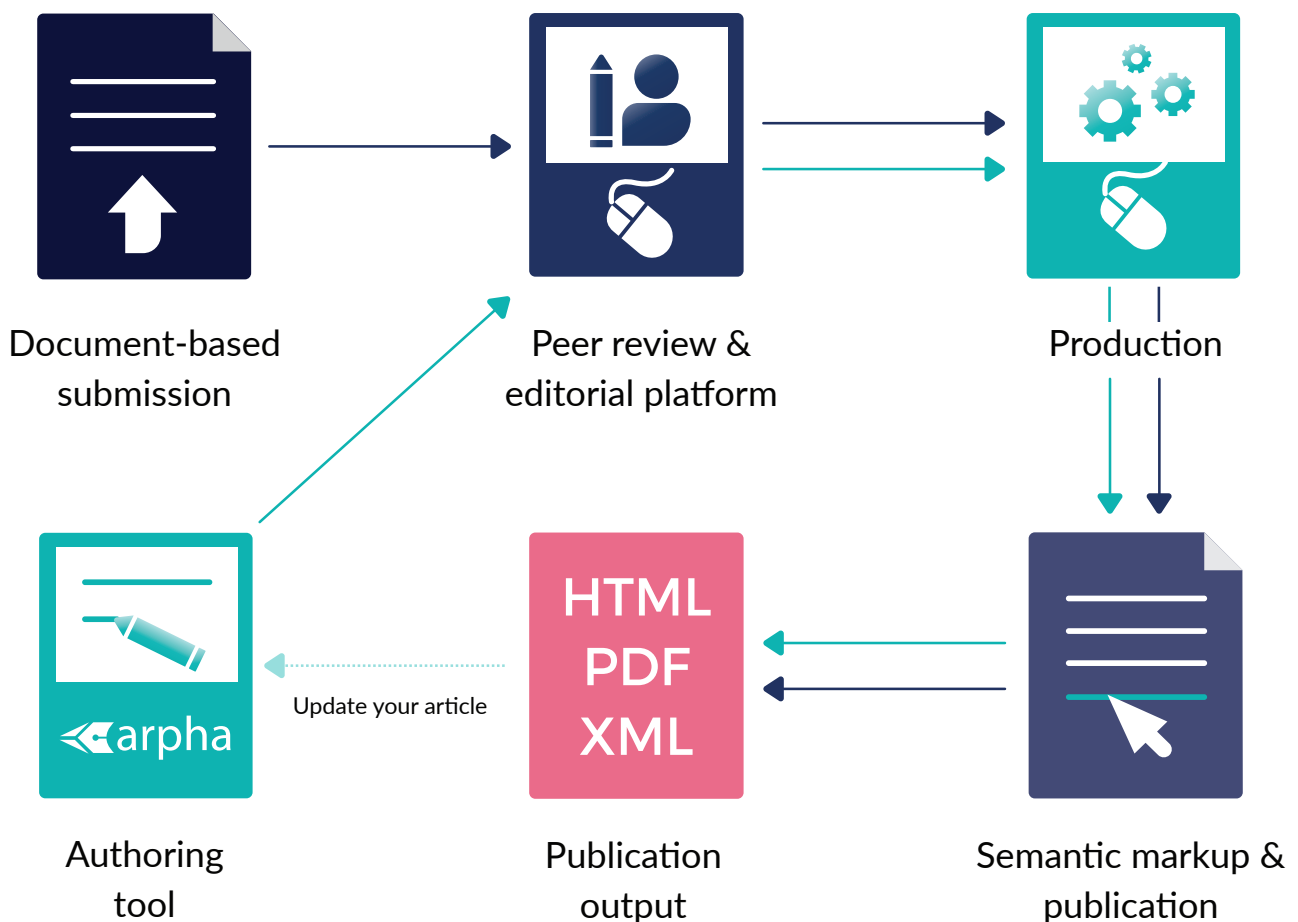
All in one place,
for the first time!

Platform

The most distinct feature of ARPHA is that it consists of two interconnected but independently functioning journal publishing workflows.

▶ ARPHA-XML is an entirely XML- and Web-based, highly-automated, collaborative authoring, peer review and publication workflow.

▶ ARPHA-DOC is a document-based submission, peer review and publication workflow.

At the core of ARPHA-XML is the ARPHA Writing Tool (AWT), a next-generation collaborative online authoring and peer review environment.

The platform ensures a smooth transition from the conventional, document-based to the forthcoming, fully XML-based publishing. Journals and publishers can choose to use one of the two, or a combination of both workflows.

Document-based
submission

Peer review &
editorial platform

Production

Authoring
tool

Update your article

HTML
PDF
XML

Publication
output

Semantic markup &
publication

Services

With ARPHA, journals and publishers enjoy an end-to-end set of services that enable tailored, technologically advanced publishing solutions.

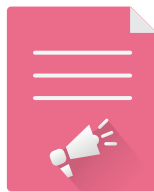|				
Webdesign, setup & hosting	Authoring tool	Submission & peer review system	Managing editor's services	Copy editing & linguistic editing
Layout & proofreading	Semantic markup & enhancements	Publication in HTML, XML & PDF	Archiving	Publishing of article updates
Dissemination of content	Marketing & promotion	Article & sub-article usage metrics	Web-service integrations	Data publishing
Article collections	Proceedings module	Printing & distribution	Journal statistics	Accounting & payments

Publishing models

ARPHA enables a variety of publishing models through a number of options for branding, production and revenue models to choose from.

Branding models

Under Pensoft's imprint	Co-published with Pensoft	Under your imprint

Web-design look & feel

Standard ARPHA template	Individual journal design	Customised publisher's platform

Manuscript input

ARPHA Writing Tool	File-based submission	Mixed model

Peer review stages

Pre-submission	Post-submission	Post-publication

Peer review types

Conventional	Community-based	Open & public

Publication output

PDF	Semantically enhanced HTML	Semantically tagged XML

Revenue models

Author-side APCs	Third-party support	Mixed models