



Simplify the **Author Journey**

A WHITE PAPER BY



We put the author at the heart of everything we do

Authors are the central keystone to the whole publishing process. It is the author's ideas and thoughts that eventually take the shape of a journal article or a book and can then be shared with the rest of the world. This sharing of knowledge is how we as humanity have progressed and grown over the centuries.

The author has already invested several months and even years of research and hard work in creating their manuscript and eagerly awaits the publishing process to be completed so that the fruits of their labor can now be distributed to a larger community.

Empowered authors

kriyadocs puts the author firmly at the centre of the publishing workflow and ensures that all key touchpoints are intuitive and hassle free, to accelerate the manuscript's journey from acceptance to publication.



The need for kriyadocs



Our vision is to make publishing all content as simple as **clicking a button**.

At Exeter Premedia, we've partnered with prestigious publishing houses across the world for **over 15 years** and delivered world class, publication-ready digital & print content by applying cutting-edge technology, streamlined processes and **extensive domain expertise**.

The publishing lifecycle is riddled with a lot of intricate touchpoints that often end up frustrating authors and publishers because a lot of their precious time and effort gets spent on a convoluted cycle of chores – formatting issues, version changes, status tracking, email volleys, approval delays, repeated follow-ups, and more.

We felt there had to be a better way to make publishing simple and easier. It is with that goal that we huddled our best minds and created **kriyadocs** – an online collaboration platform that brings all the stakeholders together to get work done.

With its **XML-first workflow**, on the fly proofing-and-editing capabilities, configurable workflows and integrated content management system (CMS), kriyadocs serves as the **single-source window** for our clients to **transform content** in any input format to multiple output formats including web and print PDFs, ePub and enhanced ePub with multimedia capabilities.

We endeavor to continuously enhance the capabilities of kriyadocs to meet ever-evolving client needs and challenges, while keeping up with advancements in technology, and nimbly adopting industry standards and best practices.



7 simple steps to ace the author review

The kriyadocs way

1



Receive email notification

2



Review PDF proof

3



Respond to queries

4



Revise content

5



Regenerate proof

6



Record approval

7



Register feedback



Step 1

Receive email notification

Off to a quick start

● Secure and unique link to access the proof

● Crisp and clear instructions to get started


Welcome **Author!** Your article is ready for proofing:

Significant surge and swab offshore Brazil induced by rig heave during drill pipe connections
(kriyadocs.2021.0001)

[BEGIN](#)

Click Begin to access your article. You should make any amendments via the online system.

If you would like to review your PDF proof before viewing and editing your content, please click [HERE](#)

For assistance on using the editor, click on  on the right side of the toolbar.

This is the only opportunity you will have to make corrections to your manuscript, so please review it carefully. Pay particular attention to the author names and their corresponding affiliations and ensure that they are correct.

Once you are satisfied with your edits, click on [✔ APPROVE](#) and sign off. Please note that you must sign off the article for your changes to be submitted.

If you would like to update the corrections on the PDF directly, please click [here](#).

Fully configurable landing page content to suit branding and communication needs



Optional sign in

Another annoying password to remember?
Nah! Skip it



ORCID Integration

Got ORCID?
Authentication is a cinch



Offline proofing

Prefer working offline? Download PDF and annotate corrections



Step 2

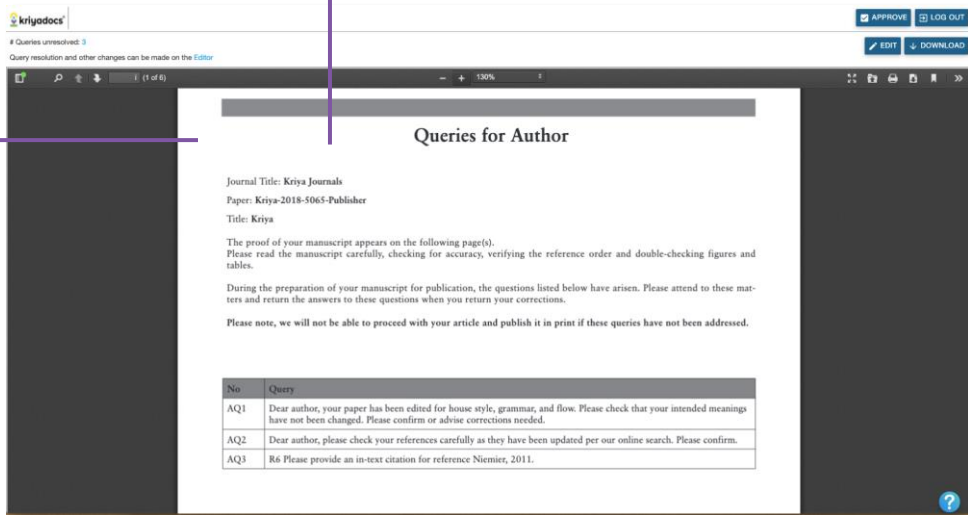
Review PDF proof

Print-ready proofing

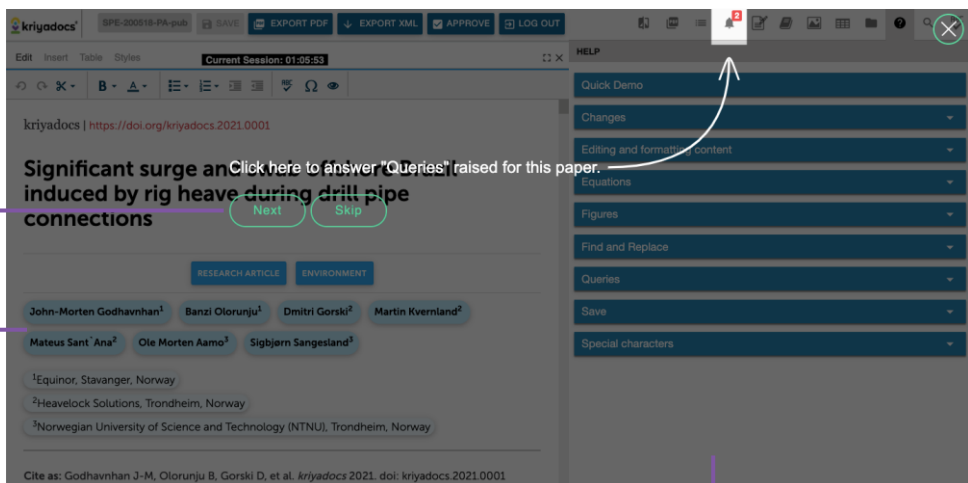
Review PDF proof for changes needed

Overview of queries to be addressed

Download PDF to review



Feature rich, intuitive WYSIWYG editor with guided navigation



Edit author details, affiliations, correspondence et al

Side by side content editor + PDF view for seamless toggling

Step 3

Respond to queries

Resolution is the key



- Queries are visually tagged to specific content items, for better context

- Sort and filter queries for better focus

The screenshot displays the Kriyadocs interface. On the left, a document editor shows a text document with a query overlay. The query, from 'Exeter Pre-editing' dated Jul 13 2019 (18:23), asks the author to confirm house style, grammar, and flow. The document text discusses complementary metal oxide semiconductor (CMOS) technology and its application in NML devices. On the right, a 'QUERIES' sidebar is visible, featuring tabs for 'OPEN QUERIES' and 'RESOLVED QUERIES'. It lists three queries: one from 'Exeter Pre-editing' (Jul 13 2019), another from 'Exeter Pre-editing' (Jul 13 2019), and one from 'Kriya (PUBLISHER)' (Dec 17 2019) requesting an in-text citation for Niemier, 2011. Each query has a 'Reply' button. The bottom query also includes 'Cite Now' and 'Delete reference' options.

- Mark queries as resolved

- Address actionable queries in situ

- Automated queries for objects to ensure citations

Step 4

Revise content

Changes for the better

Track all author changes

The screenshot shows a document editor with a text change highlighted in yellow. The 'CHANGES' sidebar on the right lists the following changes:

- John-Morten Godhavn (AUTHOR) May 20 2021 9:14 AM: Below is a comparison of the measured data with high resolution simulation and downsampled simulation for the same three connections.
- John-Morten Godhavn (AUTHOR) May 20 2021 9:14 AM
- John-Morten Godhavn (AUTHOR) May 20 2021 9:08 AM
- John-Morten Godhavn (AUTHOR) Feb 19 2021 4:37pm: Value =
- Holthuisen (2007)

Replace figures easily

The 'Replace Figure' dialog box allows users to replace a figure in the document. It includes a 'Change History' section showing that 'John changed image on 22 Apr 2021 4:31 PM'. The reason for the change is 'Image provided later'. The dialog also has a 'Reason: Image provided later' field and a 'Please describe changes' section with a 'High resolution image' label.

Full reference manager with PubMed & Crossref integration

The screenshot shows a document editor with a reference list. The references are listed in a table with columns for 'Reference', 'DOI', and 'PMID'. The references include:

- John-Morten Godhavn (AUTHOR) May 20 2021 9:14 AM: Below is a comparison of the measured data with high resolution simulation and downsampled simulation for the same three connections.
- John-Morten Godhavn (AUTHOR) May 20 2021 9:14 AM
- John-Morten Godhavn (AUTHOR) May 20 2021 9:08 AM
- John-Morten Godhavn (AUTHOR) Feb 19 2021 4:37pm: Value =
- Holthuisen (2007)

Add and edit equations intuitively

The screenshot shows a document editor with an equation editor. The equation editor is located in the 'Equation editor' section and allows users to add and edit equations intuitively. The equation shown is $t = \frac{V_{max}(P)(1 - \theta)}{K_m}$.

Easy in-text citation addition & replacement

The 'Insert Citation' dialog box allows users to add and replace citations in the document. It includes a search bar and a list of references. The references are listed in a table with columns for 'Reference', 'DOI', and 'PMID'. The references include:

- John-Morten Godhavn (AUTHOR) May 20 2021 9:14 AM: Below is a comparison of the measured data with high resolution simulation and downsampled simulation for the same three connections.
- John-Morten Godhavn (AUTHOR) May 20 2021 9:14 AM
- John-Morten Godhavn (AUTHOR) May 20 2021 9:08 AM
- John-Morten Godhavn (AUTHOR) Feb 19 2021 4:37pm: Value =
- Holthuisen (2007)

Equations autosaved as MathML in the XML

Easy table editing & formatting with automatic typesetting

The screenshot shows a document editor with a table editor. The table editor is located in the 'Table' section and allows users to edit and format tables with automatic typesetting. The table shown has the following data:

Table	Value
1. The	0.143 / m/s
2. The	0.143 / m/s
3. The	0.143 / m/s
4. The	0.143 / m/s
5. The	0.143 / m/s
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100. The	0.143 / m/s

Add footnotes & abbreviations



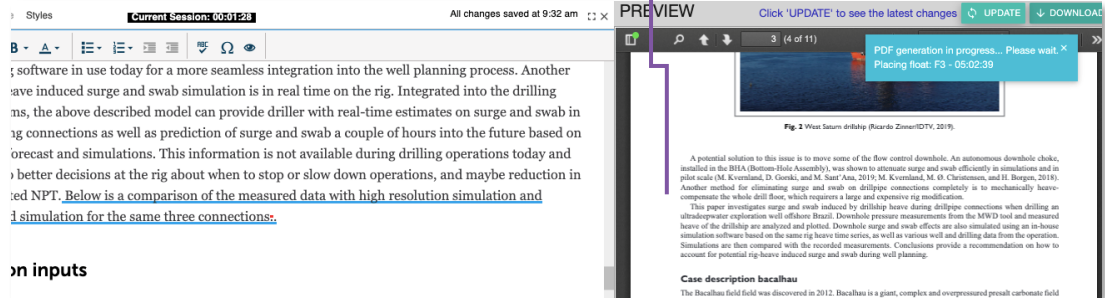
Step 5

Regenerate proof

Ready to roll

Generate proof on-the-fly

Download latest watermarked PDF for your records



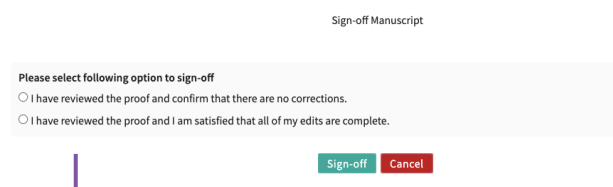
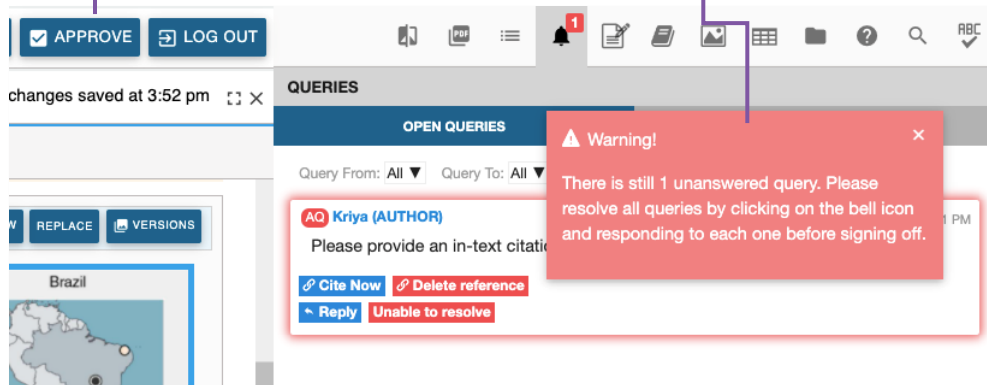
Step 6 - 7

Record approval and register feedback

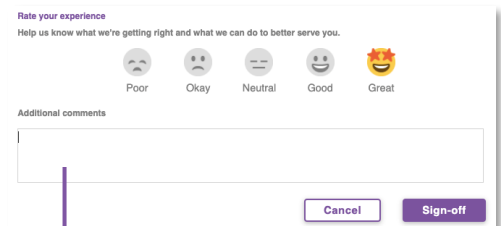
Seal the deal

Approve for publication

Approval is allowed only if all queries are resolved



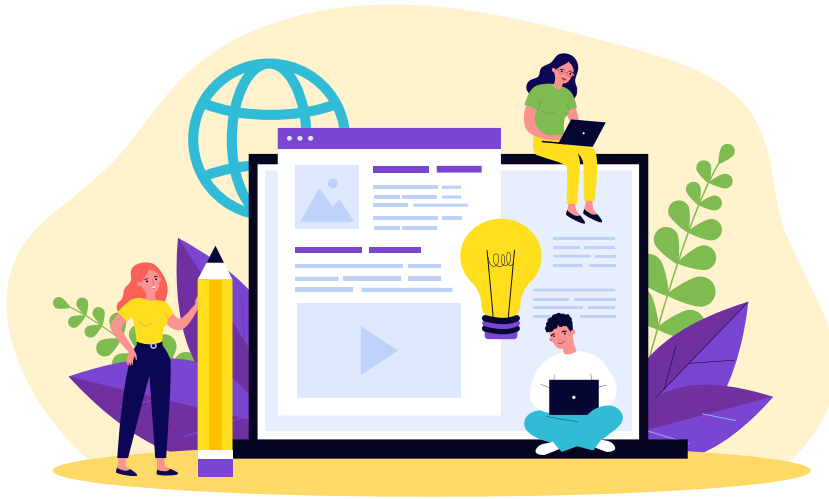
Explicit confirmation before manuscript sign-off



Quick survey to measure author experience

Key benefits

Measurable and meaningful outcomes



CONTEXTUAL REVIEW

Detailed audit trail
across the content

EASIER CHANGES

Ability to make
important changes

PEACE OF MIND

Review final proofs to
ensure that all changes
went in

BETTER CLARITY

Comprehensively
respond to queries and
capture feedback

ASSURED QUALITY

Automated validation
and proactive queries

FASTER PUBLICATION

Get it right the
first time



Unchain yourself from the desk. Get work done on-the-go
with a full featured toolset at your fingertips.

ENABLE

Effortless collaboration.
Empowered teams.



Intuitive user
interface



Kanban
lanes



Centralized
communication



Actionable
dashboards

ENHANCE

Adaptable workflows.
Rich content.



AI driven
templates



XML-first
workflows



Integrated
CMS & DAM



Multilingual
support

ENSURE

Smart automation.
Stringent validation.



Automated
data validation



ML driven
editing



Smart query
resolution



Role & element
level security

EXTEND

Repeatable processes.
Quick monetization.



REST API
integration



Dynamic
workflows



Customizable
business rules



Rich metadata
enablement

To know more or to schedule a demo visit
www.kriyadocs.com