



Elevate your peer review

A WHITE PAPER BY



Excellence with Kriyadocs

Our journey

At Kriyadocs, we are driven by our **purpose** to advance the creation, collaboration, and distribution of useful knowledge, to serve humanity better.

Our **vision** is to make publishing all content as simple as clicking a button and become the partner of choice for individuals and organizations looking to share knowledge.

For over 20 years, we have partnered with several leading publishing houses globally and delivered world-class, publication-ready digital & print content by applying cutting-edge **technology**, streamlined **processes**, continuous **innovation**, and extensive domain **expertise**.

Leveraging our wide range of solutions, we strive to advance scholarly publishing by promoting **research integrity**, **detecting malpractice**, and helping publishers deliver a **great researcher experience**.

Founded Exeter Premedia as an **offshore prepress service provider** to journal and book publishers

Rebranded our product as **Kriyadocs**, a self-serve content production platform for document collaboration, streamlined workflows, and project management

Launched Kriyadocs as a **unified publishing ecosystem (UPE)** to bridge the gap between submission, peer review, production, and delivery



The need for Kriyadocs

The future of publishing is agile



Agility in publishing is crucial in today's fast-paced and rapidly evolving world. Being agile is about **continuously innovating** to not only keep pace with the industry but also **push boundaries** in scholarly communication.

As an agility partner for publishers, we are inspired by our customers to help them become more agile through our platforms and services. We are cognizant of the challenges faced by publishers in today's dynamic environment, and we strive to provide solutions that help them **seamlessly adapt to change and grow**.

Our recipe for publishing success

Stay nimble and embrace change – We understand the importance of being able to pivot quickly and adapt to evolving market conditions. Powered by a collaborative mindset and backed by cutting-edge technology, our platforms and services are designed to help publishers respond to the industry's changing demands.

Innovate continuously to enhance research dissemination – We believe that innovation is the key to success in publishing. We strive to help publishers continuously innovate their offerings for their communities.

Enhance the value provided to authors and readers – Our goal is to help publishers deliver increasing value to their customers. By collaborating with publishers, we aim to enhance the value provided to authors and readers.

Agility in publishing is essential to succeed in today's fast-paced world. By providing platforms and services that help publishers stay nimble and adapt to change, we aim to enable publishers to become **more agile and deliver increasing value to their customers**.

It's all about the authors!

Peer review is the gatekeeper of quality in the scientific research process. By subjecting a researcher's work to the scrutiny of subject-matter experts, peer review plays a critical role in the manuscript decision process.

Authors are at the center of the publishing lifecycle. Creating a positive experience for them results in several short-term and long-term benefits for the reputation and growth of your publishing business. Your peer review workflow plays a critical role in determining whether your authors have a good experience while publishing with your journal.

A streamlined platform helps make your peer review process a faster and smoother operation. We help you elevate your peer review by:

1. Providing a configurable solution for all your publication needs
2. Enabling integrations with best-in-class tools in the industry
3. Collecting all information and metadata upstream and maintaining consistency throughout the publishing lifecycle

Enhanced review experience

Enhance the submission and peer review experience for your authors, reviewers, and editors with an intuitive, WYSIWYG interface that simplifies the review and revision of manuscripts and facilitates effective collaboration.



Elevate your peer review

The Kriyadocs way

1



Seamless submission

2



Enhanced review experience

3



Improved efficiency and productivity

4



Complete visibility for stakeholders

5



Proactive decisions and better outcomes

Seamless submission

Simplify the submission process for your authors



The screenshot shows the 'Upload Documents' step of the submission process. It features a progress bar at the top with five steps: 1. ARTICLE DETAILS, 2. AUTHOR DETAILS, 3. UPLOAD DOCUMENTS (current), 4. DECLARATIONS, and 5. SUMMARY. The main area is titled 'Supporting documents' and contains three input fields: 'Manuscript *' with the value 'Manuscript_Neut_v2.docx' and a 'Change' button; 'Cover letter *' with the value 'CoverLetter.docx' and an 'Add' button; and 'Figure' with an 'Add' button. Below these is a 'Choose document type' dropdown and another 'Add' button. To the right, there is a 'View Detailed Submission Guidelines >' link and a text box with instructions: 'Figures and tables should be numbered in the order in which they are cited in the text.' and 'We encourage the use of rich media files: for example, videos, audio clips, animations, slideshows, and interactive diagrams. Authors can upload such files during the Initial Submission process if they will assist in the initial assessment but otherwise they can be uploaded if a Full Submission is requested. Anything crucial for the initial evaluation should be uploaded at the Initial Submission stage as a supporting file.' Below this is another text box: 'At this stage, supplementary figures and tables can be included if they exist, and if desired, within the single document.' and a third text box: 'When preparing figures, we recommend that authors follow the principles of Colour Universal Design (Masataka Okabe and Kei Ito, JFVL), whereby colour schemes are chosen to ensure maximum accessibility for all types of colour vision. Coloured text and cells are discouraged in tables because they are less accessible and machine readable. Where possible, bold and/or italics can be used to highlight cells or data. If some colour is essential in a table, please only use the colour schemes outlined in this guide.' Below this is a 'Download a sample as a reference >' link. At the bottom right is a green 'Next' button.

Enhance author experience (AX) with a configurable form that provides contextual instructions

The screenshot shows the Kriyadocs dashboard. At the top, there is a navigation bar with the Kriyadocs logo and a user profile icon. Below the navigation bar is a status bar with tabs: Drafts (2), Submitted (2), In Peer Review (2), Accepted (0), In Production (0), and Published (3). A 'New Submission' button is located on the right. The main content area is divided into three sections: 'Notifications', 'Drafts (2)', and 'Your Reviews (2)'. The 'Notifications' section contains three items: 'REVISIONS NEEDED' (Due by: 23-Apr-2022, Sent by: Jon Smith, Your paper 'Dual signaling via Interferon...' has been sent for your revision, VIEW SUMMARY | BEGIN REVISIONS), 'PEER REVIEW REQUESTED' (Due by: 12-Apr-2022, Sent by: Mike Adams, A paper 'Mendelian randomization...' has been sent to you for peer review, VIEW SUMMARY | ACCEPT REQUEST | REJECT REQUEST), and 'REVIEW IN PROGRESS' (Due by: 12-May-2022, Sent by: Mike Davies, Your paper 'An incentive circuit for...' has been picked up for peer review). The 'Drafts (2)' section contains two items: 'heartjnl-2019-316291' (PATIENT VOICES, A dynamic clamp protocol..., Ready to submit, AR, MAY 12) and 'heartjnl-2019-316291' (PATIENT VOICES, Synthetic reconstruction of..., In progress, AR, MAY 24). The 'Your Reviews (2)' section contains two items: 'heartjnl-2019-316291' (PATIENT VOICES, Mendelian randomization..., Requested, AR, APR 12) and 'heartjnl-2019-316291' (PATIENT VOICES, Chronic pulmonary thromboem..., Review Completed, AR, APR 3). Below these sections is a section titled 'In Peer Review / Revisions needed (2)' containing two items: 'brmjnl-2022-316291' (GENOMICS, Dual signaling via Interferon..., Revisions Needed, AR, APR 23) and 'brmjnl-2022-316293' (GENOMICS, An incentive circuit for..., Review in progress, AR, MAY 24).

Make manuscript submission, tracking, and management a smooth experience for your authors



Enhanced review experience

Create a smooth experience for your reviewers and editors

The screenshot displays a manuscript review interface. On the left, the manuscript text is visible, including an abstract and a section titled '1. Introduction'. On the right, a sidebar titled 'Notes to the Author' contains a list of comments from reviewers and editors. Each comment includes the reviewer's name, the date, and a brief description of the comment. Buttons for 'Comment to author' and 'Comment to editor' are visible next to the manuscript text.

Enable authors, reviewers, and editors to add and respond to contextual comments

The screenshot displays a plagiarism check interface. On the left, the manuscript text is visible, including an abstract and a section titled 'Replication Study: Coding-independent regulation of the tumor suppressor PTEN by'. On the right, a sidebar titled 'Plagiarism check' shows the status of the check, the last run date, and a download button for the originality report. Below this, a table shows the history of plagiarism checks. On the far right, a sidebar titled 'All Sources' lists the sources used for the plagiarism check, including the internet and various databases, with a total of 21 sources and a 94% match rate.

Run and track plagiarism checks



Improved efficiency & productivity

Simplify your reviewer management process

Approach reviewers from internal pool or Web of Science
Reviewer Locator based on their expertise, ratings and turnaround times

Name	Affiliations	Source	Keywords	Average Rating	Average TAT	Completed Reviews	Pending Reviews	Declined Invites	Pending Invites	Action
Ajay Kumar	Conestoga Valley University	Web of Science	Fracture, Strength, Simulation, Mechanical properties, Fatigue strength, Behaviour, Performance, Form, Finite element analysis	4	1 days	5	0	0	1	Add to reviewer list Invite
Asha Menon	Silver Ridge Institute of Technology	Internal pool		4	1 days	24	7	3	9	Add to reviewer list Invite
Caito Tejero	Greenfield University	Web of Science	Microencapsulation, Encapsulation, Growth, Escherichia coli, Shelf-life, Stability, Pathogens, Advanced oxidation processes, Quality, Natural antimicrobial additives	3	1 days	7	1	1	1	Add to reviewer list Invite Send invite now Select as backup
Riley Smith	Summit State University	Internal pool		4	1 days	19	4	4	3	Add to reviewer list Invite

Assign article

Jiacan Gu,

I would like to invite you to review the manuscript titled "An Analysis of Long-term Effects of Hip Arthroplasty" which has been submitted to *Journal*. I believe you would serve as an excellent reviewer to the manuscript and hope that you will consider taking up with task for us.

Below is the manuscript abstract for your reference.

Abstract

Hip arthroplasty, also known as hip replacement surgery, is a common procedure performed to alleviate pain and improve mobility in patients with hip joint conditions such as osteoarthritis. While the short-term benefits of hip arthroplasty are well-known, research has also shown that the procedure can have significant long-term effects on patients' quality of life. Studies have found that hip arthroplasty can improve physical function, reduce pain and stiffness, and increase patients' ability to perform daily activities for up to 20 years or more after the surgery. However, there are also potential risks associated with the procedure, such as infection, implant loosening, and dislocation, that may affect the long-term outcome. Overall, hip arthroplasty is a safe and effective option for patients with hip joint conditions, and can provide long-term benefits in terms of improved function, mobility, and quality of life.

If you agree to review the manuscript, please click [Agree to review](#).

If you are unable to review the article, please click [Decline to review](#).

Please note that the online peer review platform is currently not supported using Internet Explorer. Please review using either Google Chrome or Firefox.

We operate a double-blind peer review process, which means that reviewers are unaware of the manuscript author names and affiliations, and authors are unaware of the reviewers' names and affiliations.

In the following link you will find a comprehensive guide for Journal's peer reviewers: <https://www.kriyadocs.com/vink.cgi/policies>

You can also refer to COPE (Committee on Publication Ethics) "Ethical guidelines for peer reviewers": <https://doi.org/10.00000/cope.2022.1.1>

We ask that reviewers return their report within 7 days of receiving to review. If you need more time, please do let us know to set alternative deadlines.

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All (137)

Filters 3

Clear filter

Editorial assistant (16)

kriya_2024_119

Prediction of pathological response after neoadjuvant chemotherapy using baseline FDG PET heterogeneity features in breast cancer

Prakash

Apr 250 JS400Overdue: 8d

AT: Research article

kriya_2023_132

The Identification of Potential Biomarkers for Parkinson Disease Using Gut Microbiota

Tara

Apr 300 AP1085Overdue: 5d

AT: Research article

kriya_2023_111

The Identification of Potential Biomarkers for Parkinson Disease Using Gut Microbiota

Michael Mc Cornell & 2 more

May 240 JD2936CSE DemoAT: Research article

Section editor (8)

kriya_2023_122

Functional and microstructural plasticity following social and interoceptive mental training

Sofie L Valk & 7 more

Apr 260 SK2066Overdue: 7d

AT: Research article

kriya_2024_110

The Identification of Potential Biomarkers for Parkinson Disease Using Gut Microbiota

Shiva Karthikeyan

Apr 270 TB456Overdue: 6dBS demo

AT: Research articleP: Low

kriya_2024_151

The Identification of Potential Biomarkers for Parkinson Disease Using Gut Microbiota

Michael Mc Cornell

May 100 JD25CSE DemoAT: Research article

Associate editor (3)

kriya_2024_139

Prediction of pathological response after neoadjuvant chemotherapy using baseline FDG PET heterogeneity features in breast cancer

Priya P

Apr 270 MS124Overdue: 6dAT: Review article

kriya_2024_147

The Identification of Potential Biomarkers for Parkinson Disease Using Gut Microbiota

Michael Mc Cornell

May 100 JD24CSE DemoAT: Research article

kriya_2024_127

A Comparative Analysis of Antioxidant Properties in Herbal Extracts and Pre-clinical Evaluation of Herbal Extracts in Mice

Clara Hoffman & 2 more

May 140 JD220CSE DemoBS demoAT: Research article

Article in review (12)

ujp_2023_106

The Identification of Potential Biomarkers for Parkinson Disease Using Gut Microbiota

Michael Mc Cornell & 2 more

Apr 260 JS64Overdue: 7d

kriya_2024_102

Oil Production Rate Forecasting by Surrogate Reservoirs - IN REVIEW

Product Manager

Apr 260 MS856Overdue: 7d

AT: Research article

kriya_2024_144

The Identification of Potential Biomarkers for Parkinson Disease Using Gut Microbiota

Michael Mc Cornell

May 100 JD25CSE Demo

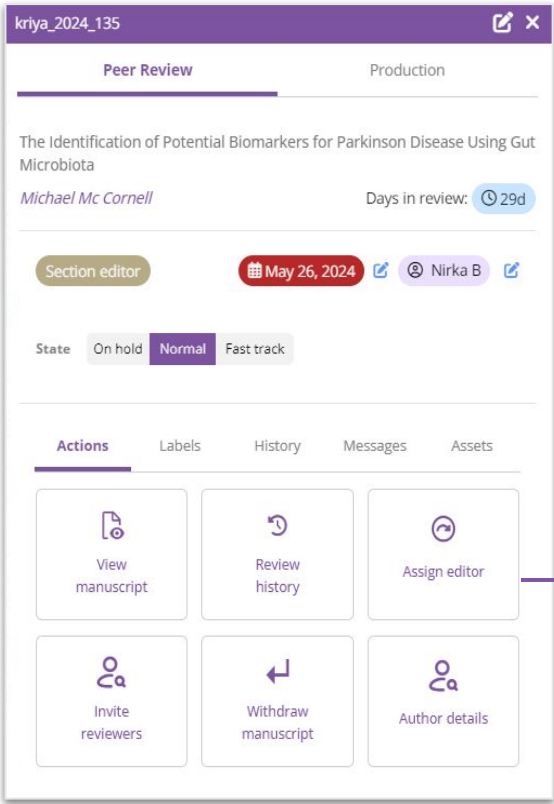
kriya_2023_114

Track the progress of peer review with ease



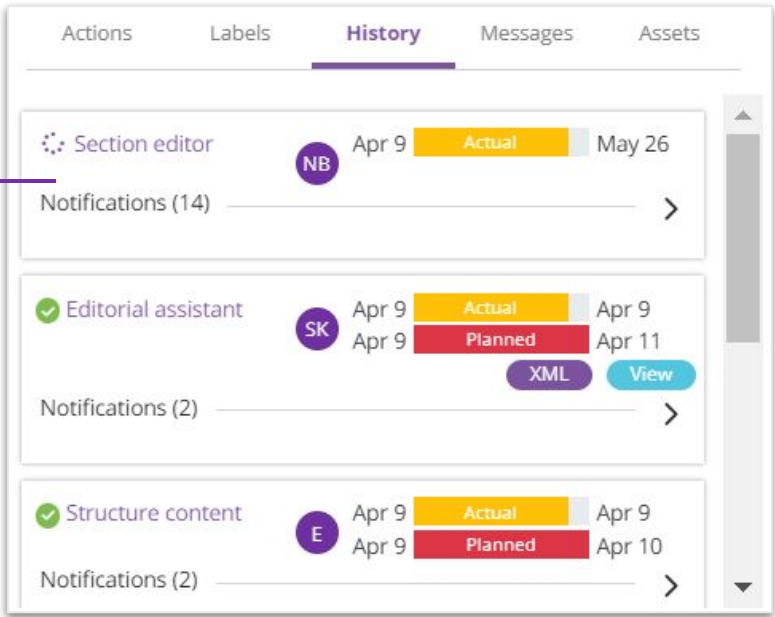
Complete visibility for stakeholders

Leverage visibility and collaboration for better results



Quick actions to conveniently access multiple features from the article card on the Kriyadocs dashboard

Keep track of the article's journey through various stages

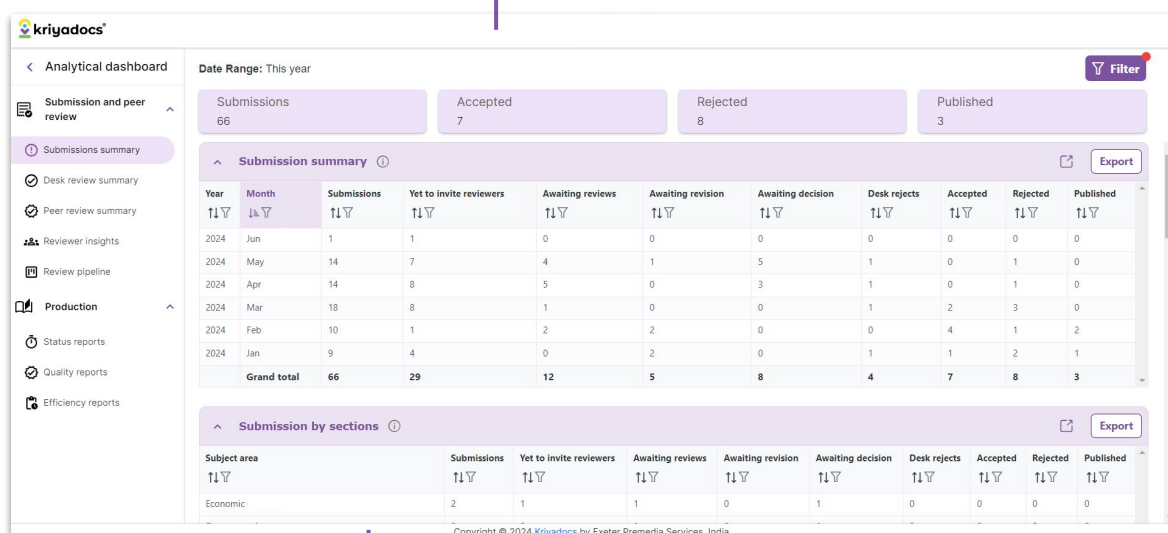




Proactive decisions, better outcomes

Make informed decisions backed by insights

Optimize your editorial strategy with comprehensive data on submission trends



Gain valuable insights into reviewer behavior and performance, and make data-driven decisions to enhance your review process

Integrations

Enhance review quality with Kriyadocs Klicks, our collection of third-party integrations



Crossref Similarity Check

Kriyadocs can integrate with Crossref Similarity Check (powered by iThenticate), a user-friendly plagiarism detection tool, to enable publishers to evaluate the originality of manuscripts. Users can view a similarity score and view and download a detailed **plagiarism report**.

Web of Science Reviewer Locator

Our integration with the Web of Science Reviewer Locator helps streamline and enhance the **reviewer selection process**. Publishers can swiftly match manuscripts with relevant reviewers and expand their pool of potential reviewers.

CCC RightsLink

With our CCC RightsLink integration, publishers can seamlessly manage their **open access payment workflows**. This integration also facilitates support for submission and other value-added services.



Integrations

Enhance review quality with Kriyadocs Klicks, our collection of third-party integrations



ORCID

We have integrated with ORCID to offer authors a **single sign-on solution**. Authors can conveniently access our platform using their ORCID credentials, which ensures security and simplifies the publishing experience.

Global Campus

We are currently in active discussions with Global Campus to integrate their advanced tools for **finding reviewers and academic experts** into the Kriyadocs peer review platform. More details about this partnership are available [here](#).

Clear Skies' Papermill Alarm

We are currently in active discussions with Clear Skies to integrate their Papermill Alarm into the Kriyadocs submission and peer review system, enabling the Kriyadocs community to **seamlessly identify fraudulent content** produced by papermills. More details about this partnership are available [here](#).

Key benefits

Measurable and meaningful outcomes



DELIGHTED STAKEHOLDERS

Provide a better experience
for your authors, reviewers,
and editors

CONSISTENT METADATA

Handle and update
metadata effortlessly from
the get-go

ALL-INCLUSIVE SOLUTION

Manage all assets and
processes in one system
from submission to
publication

EFFICIENT DECISION-MAKING

Make faster decisions on
manuscripts and reduce
overall time to review



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
kriyadocs.com