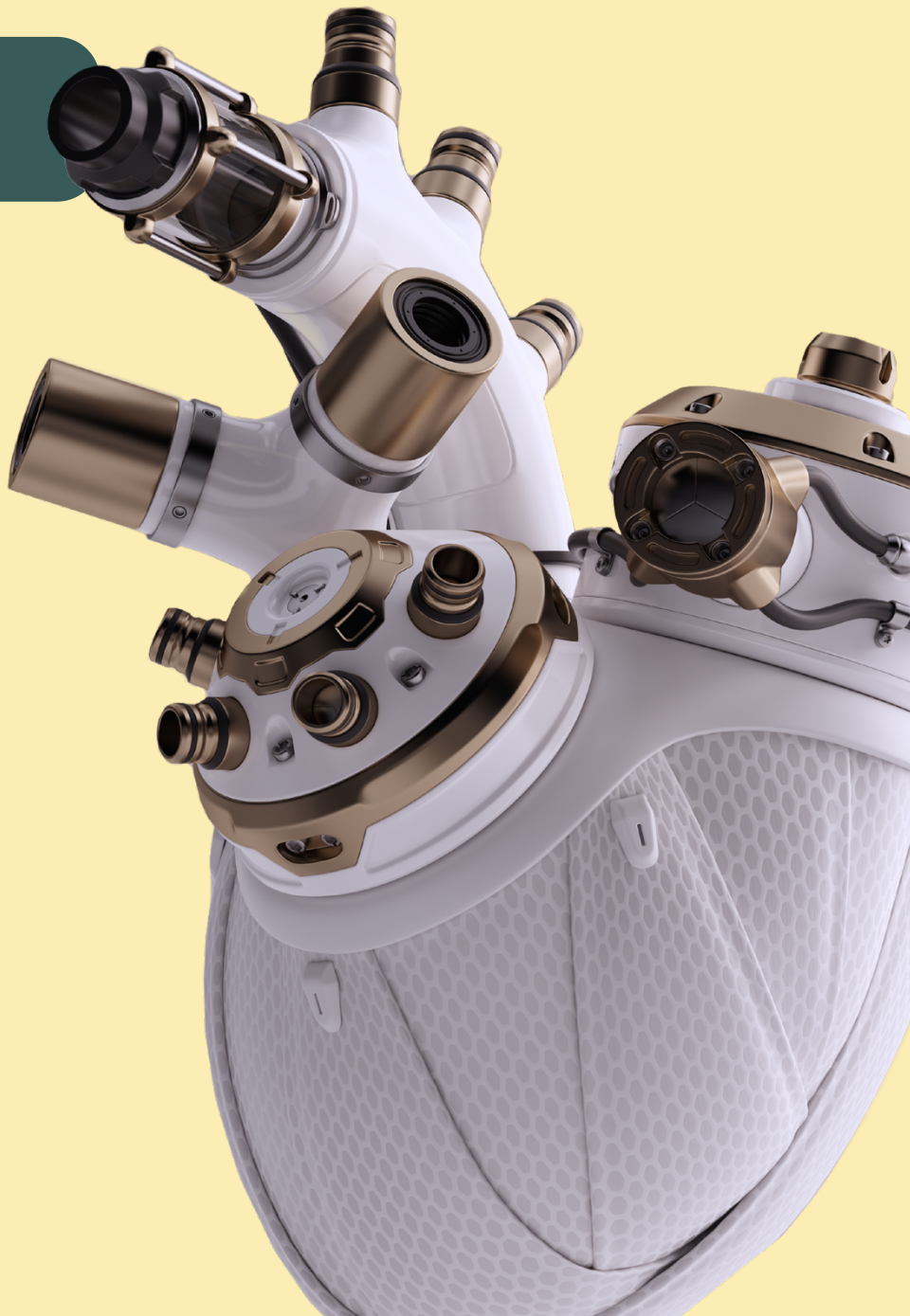


Peer Review Workflows:

Innovative technology
to accelerate
the research lifecycle

Learn more on
www.morressier.com



Morressier*



Peer Review Workflows: Innovative Technology to Accelerate the Research Lifecycle

Peer Review is essential to maintaining the research lifecycle and upholding scientific integrity, but it is notoriously error-prone, complicated, and difficult to navigate.

As more and more research gets published each year, it's become clear that workflows and systems surrounding how we evaluate and disseminate research can and must work so much better. At Morressier, we remove the bottlenecks in the peer review process that slow down the flow of information. Using innovative technology, we eliminate administrative burdens and give you the tools to easily find, assign, and contact reviewers. We also make it simpler for both reviewers and organizers to save time with automated workflows, scalable solutions, and flexible options, all on one platform.

Speed up your workflows with intuitive research management tools that are configurable to your team's specifications.

A Comprehensive Peer Review Workflow Solution

CONFIGURABLE WORKFLOWS



Reduce the administrative burden of peer review and make life easier with flexible options such as different peer review modes, configurable email templates, and integrated collection of publisher-specific T&Cs

END-TO-END SOLUTION



Eliminate managing multiple vendors by integrating abstract and poster presentation management, conferences, and proceedings management into a single platform

DATA-DRIVEN INSIGHTS



The reporting module allows for data-driven insights to improve user experience with 360° visibility of platform usage and data collection at every user interaction.

KEY BENEFITS



Smart solutions

Embrace the power of AI

Our automated solutions empower publishers by freeing up resources and enhancing the ability to review at scale. From auto-assigning reviewers to easily detecting rogue practices such as citation manipulation, our automated systems transform and streamline the peer review process.



Increased integrity

Early integrity checks that save you time

We embed integrity checks throughout our peer review workflows to help our customers easily detect scientific misconduct and ensure the highest quality content.



Decision support

Rely on expert guidance

We care about our customers. That's why we're committed to helping you save valuable time and money by identifying and flagging potential integrity issues to help your team filter out poor quality content before it gets reviewed.



Smooth integrations

Harness industry-leading technologies

We accelerate the research process and integrate your publishing infrastructure through cutting-edge tools that help reduce the burdens of peer review by avoiding multiple platforms and unifying the flow of information.



Superior user experience

Understand user pain points

360° visibility of platform usage allows you to amplify the user experience to be more intuitive. Use data-driven insights to make life easier, simpler, and more efficient for researchers and editorial team members.



Safeguard the research lifecycle

Protect reputations

By evaluating science earlier in the research lifecycle with automated integrity checks, we minimize retractions and protect your reputation, while also ensuring the highest quality conference proceedings funnel into journal articles.