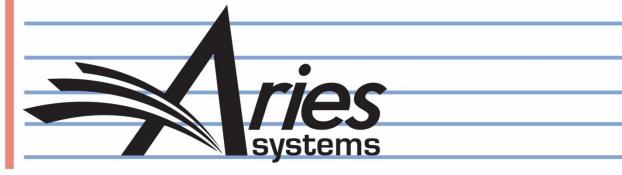
Welcome to

#EEMUG2019

em Editorial Manager®

ProduXion Manager®



The Road Ahead

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To 16.1 and Beyond

Beta to begin September/October 2019
Upgrades November/December 2019

Reassign Open Editor Assignments

Editors often leave a publication with open assignments – often they are stepping down as Editor-in-Chief or some other editorial board role.

Currently there are ways to handle reassignment of papers from one Editor to another, but these processes are manual and sometimes they skew historical data.

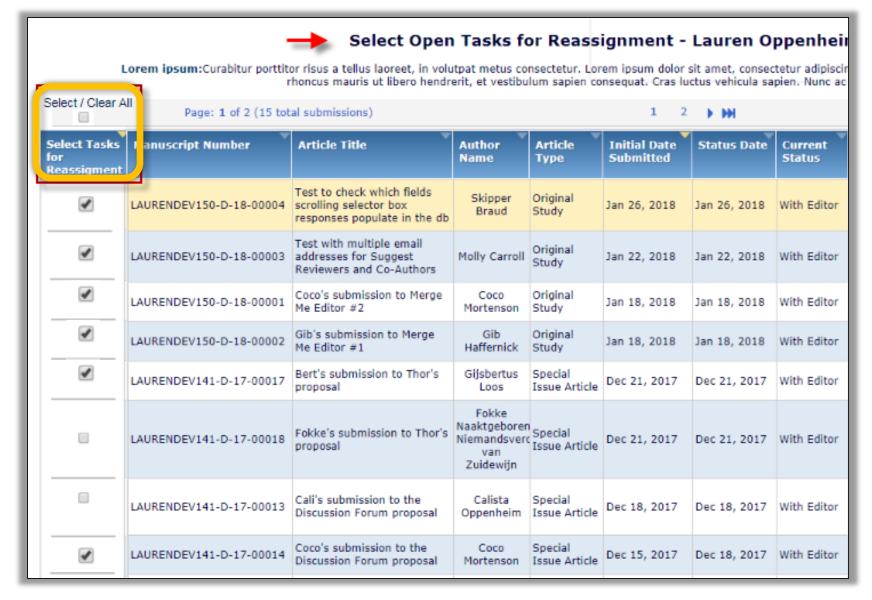
SOLUTION: New functionality will allow open assignments to be either transferred batchwise from one editor to another or distributed among multiple new editors.

Reassign Open Editor Assignments

The user goes to a page that lists all the open assignments associated with that Editor.

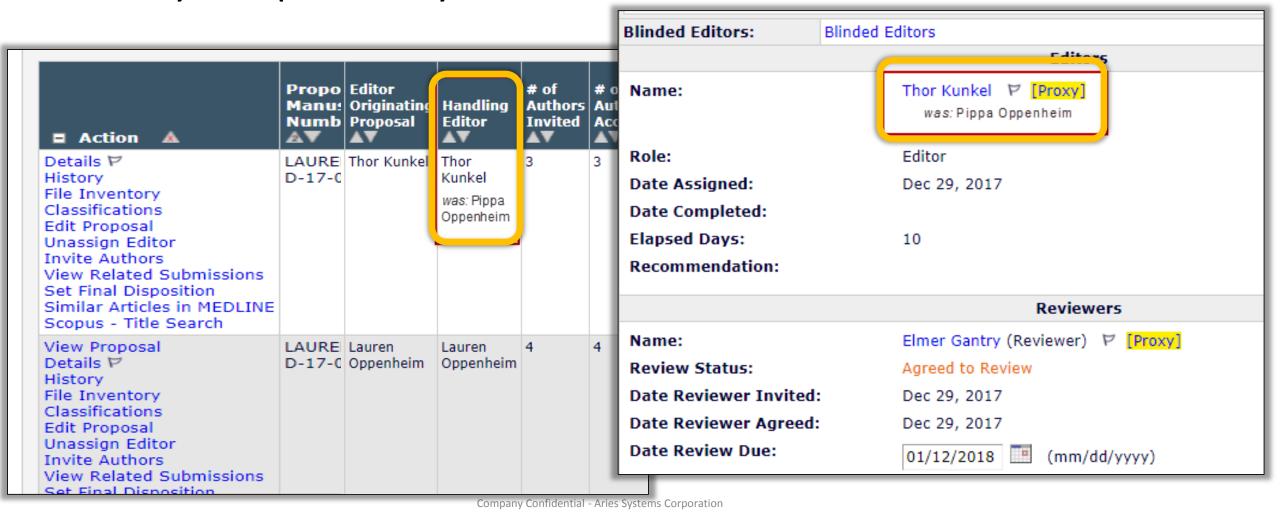
A checkbox appears next to each.

User selects the submissions and clicks the Reassign button.



Reassign Open Editor Assignments

The previous Editor will be identified on all reassigned submissions that they had previously handled.



Submission Updates via EM Web Services API

A new General Purpose Transactional API and Web Service was introduced in version 15.1. This API allows customers to retrieve submission metadata from the system using API calls.

EM will now allow select submission data, specifically Additional Manuscript Detail (AMD) fields, to be sent to the system with the intention of populating or overwriting data already in those fields.

Additional Manuscript Details Merge Fields

New custom merge fields will pull AMD descriptions and their values into Letters sent out from EM.

De-select the 'Hide' checkbox in the Merge Fields row to allow two merge fields for this Additional Manuscript Detail field to be available for use in letters. Then enter a label to identify these merge fields, which the system will use to create the merge field names. These merge fields will pull the Field Description and its Value for the current manuscript into a letter.

Page	Hide	Editable	Required	Help Text
Additional Manuscript Details		•	N/A	This is the help text for the AMD field on the AMD page. DOES THIS SHOW UP?
Manuscript Details		•	N/A	this is the help text for the AMD field on the Manuscript Details page.
Part of table omitted				
Transmittal Form		•		This is the help text for an AMD field for the number of text pages
	Custom Metadata ID: AMD_CMI_Text-Pages-1 Select Custom Metadata ID			in a manuscript.
Merge Fields		N/A	N/A	
	Merge Field Label: TEXT_PAGES Maximum 256 alphanumeric characters and underscores allowed, no spaces			N/A

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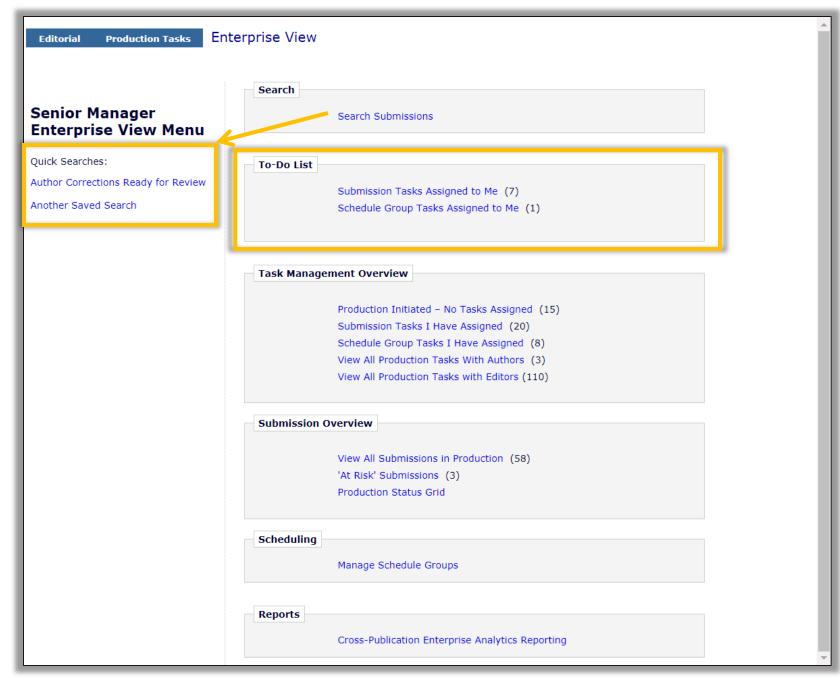
Production Tracking – Enterprise View

Production tracking in ProduXion Manager (PM) follows the Editorial Manager model of "one journal, one site". This means the Production Tasks menu provides searching and visibility to submissions and tasks on the single journal level. However, many users involved in the production process work across publications, especially those managing the work.

SOLUTION: Provide a Cross-Publication Production Tasks menu that combines submissions and tasks from multiple PM sites, so that the user can log in to one site to perform tasks assigned to them from any PM site, and/or to manage submissions in production across the PM sites.

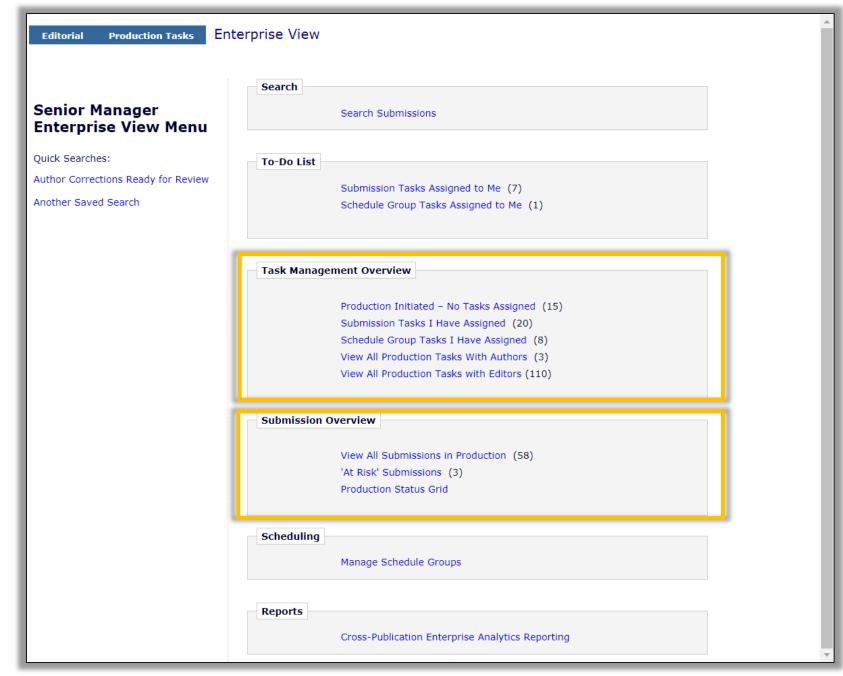
Enterprise View (16.1)

- Contains links and folders that combine all pubs that a user can access
- Quick Searches are saved searches that can include results from across pubs
- To Do List has all tasks assigned to logged-in user across all pubs



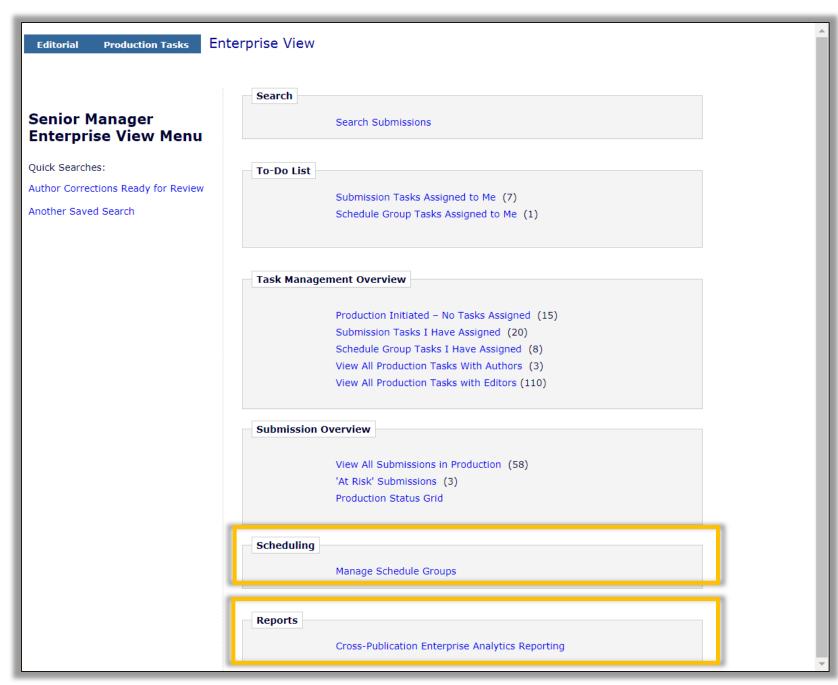
Enterprise View (17.0)

- Task Management
 Overview allows a
 "birds-eye" view of
 tasks and Editor
 workloads across
 pubs
- Submission Overview allows a "birds-eye" view of status of each submission across pubs



Enterprise View (17.0)

- Scheduling
 - Provides statistics about each issue such as Current Number of Submissions, Page Budget and Image Counts
 - Allows drill-down into issue's TOC, access to files and correspondence
- Reports section allows access to reminder reports and all crosspublication reports



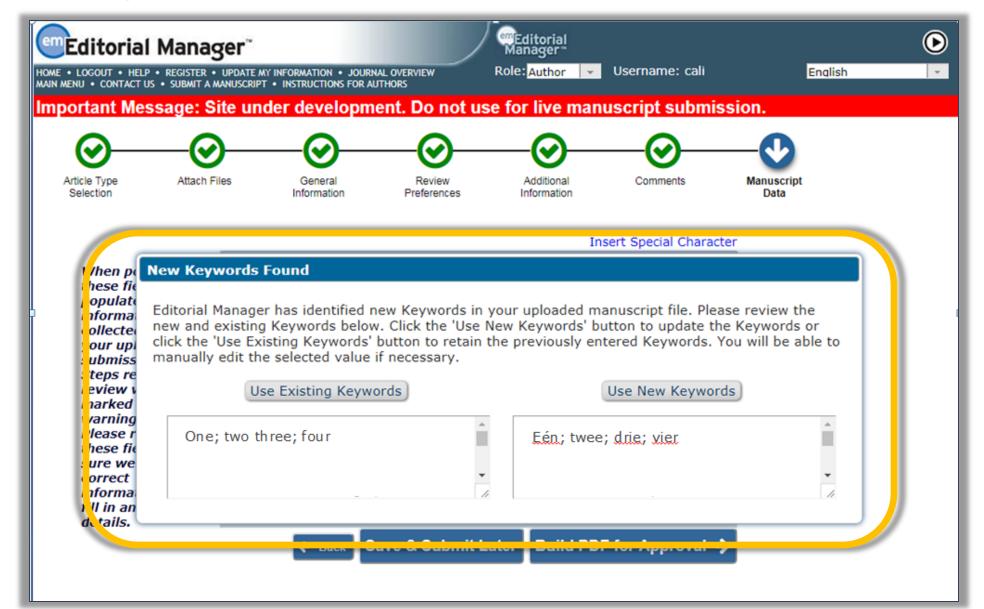
LiXuid Manuscript™ Roadmap

PHASE 1: New Author UI and Metadata Xtract

PHASE 2: Automated XML Workflow

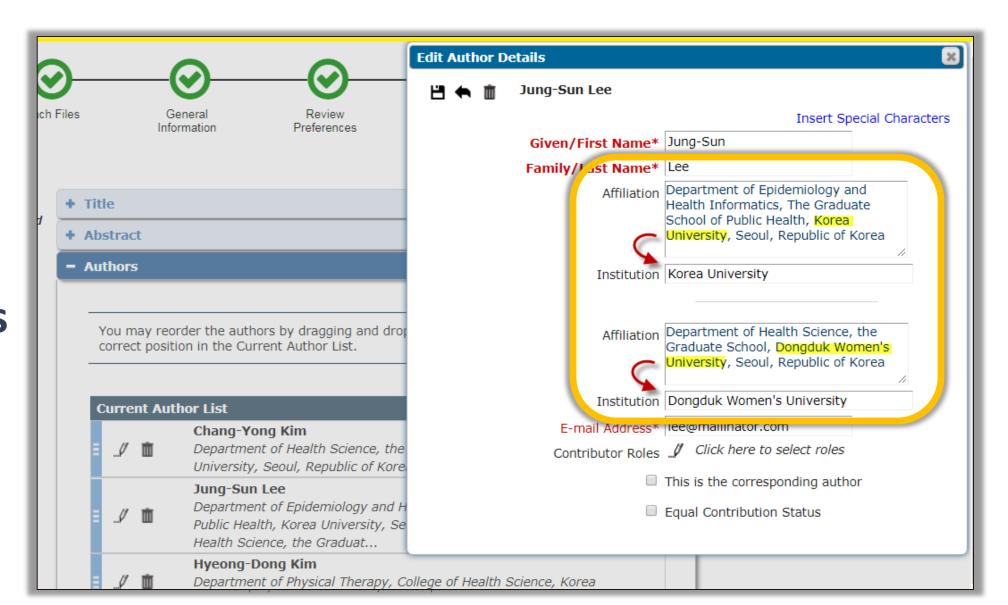
Planned improvements:

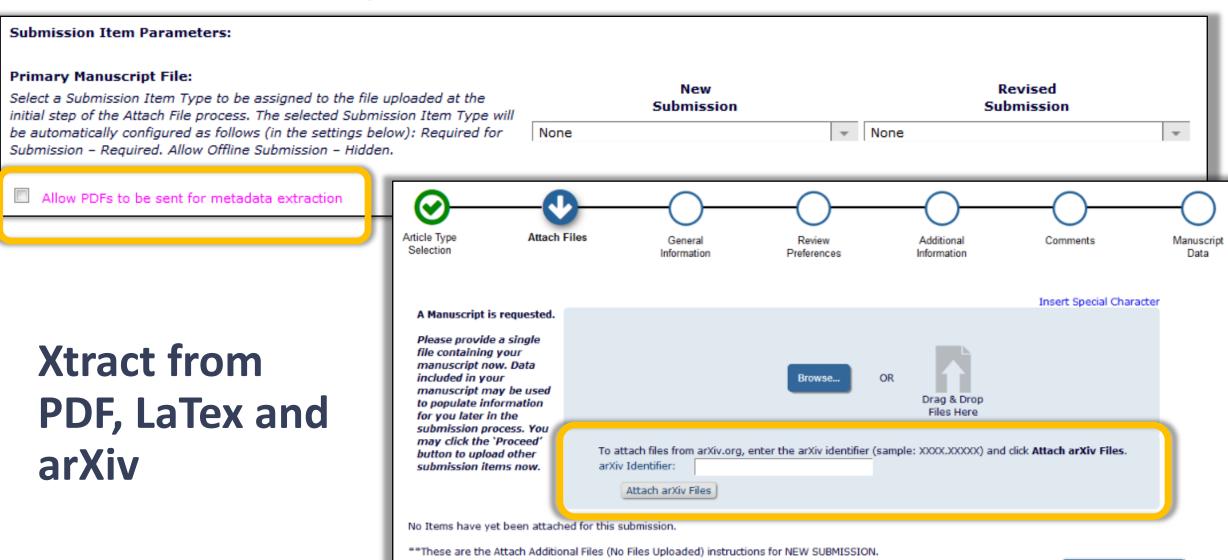
- Extraction of keywords
- Discreet affiliations into separate fields
- Matching Institutions with identifiers (Ringgold, GRID, ORGID)
- Extraction of funding information from acknowledgements
- Extraction from PDFs
- Extraction from LaTex and arXiv



Keywords

Discrete Affiliations





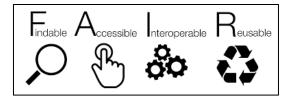
Proceed

Repositories – Data, Video, etc.

Repositories and data trusts, both commercial and institutional, are increasingly being used to store large data sets, image banks, video libraries and code snippets.

This is particularly important for initiatives in reproducibility, open science, and open data – FAIR





Making data Findable, Accessible, Interoperable, and Re-usable.





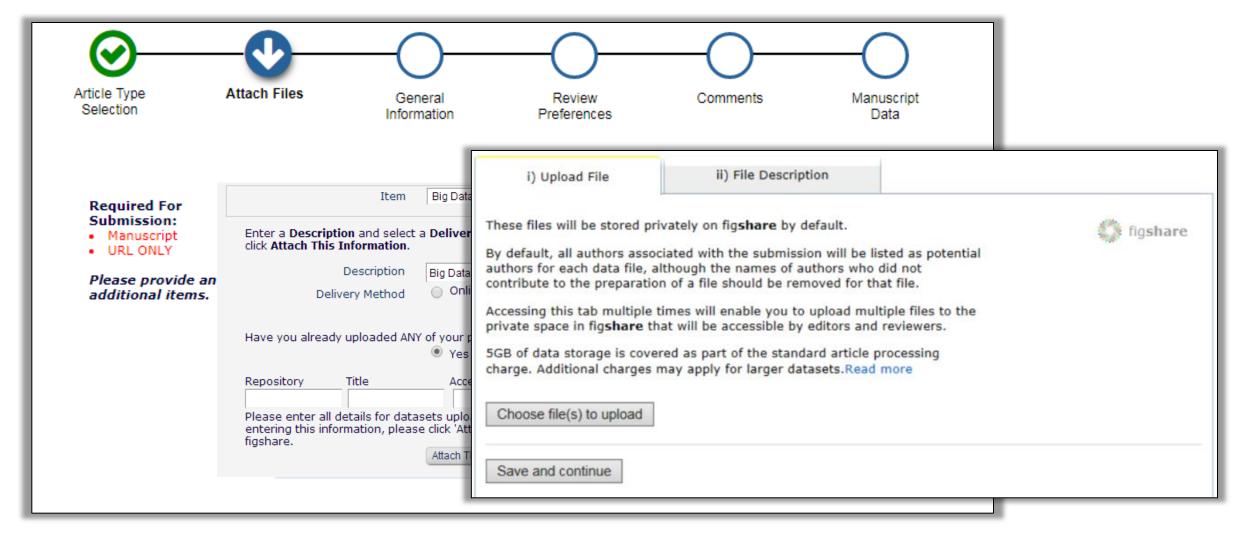




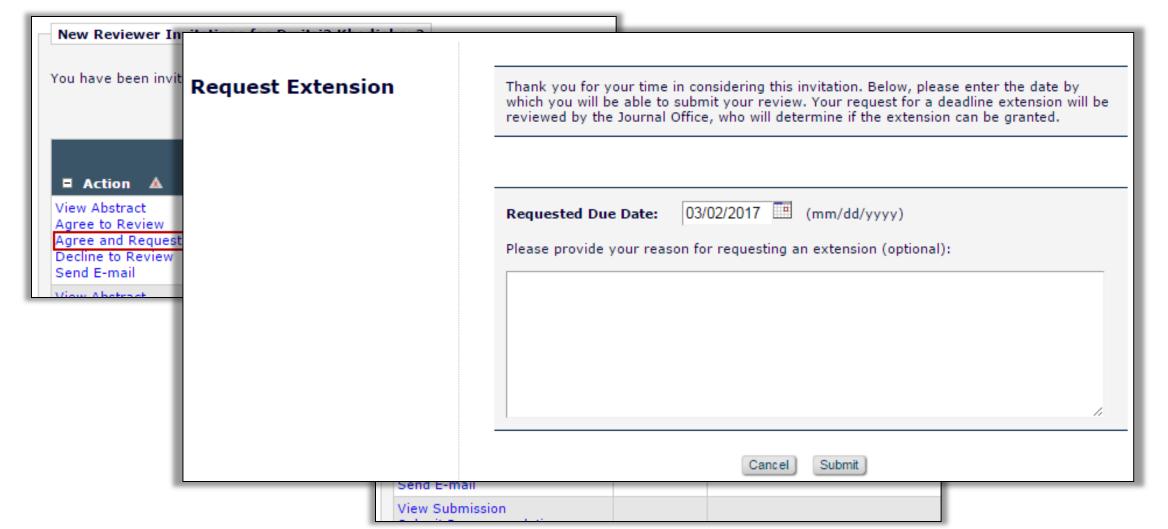


Repositories – Data, Video, etc.

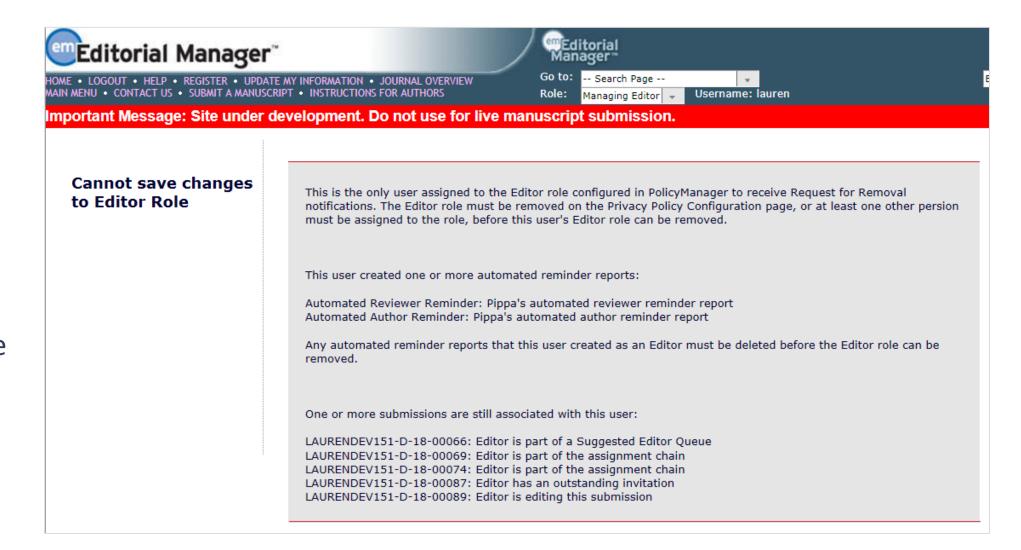
An easy way to submit data sets to repositories.



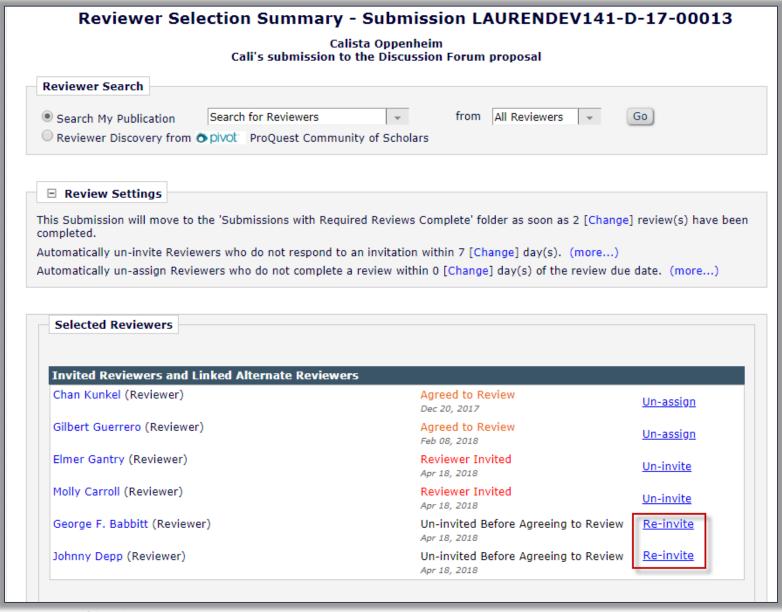
Request and Grant/Deny Due Date Extensions – mechanism for Authors and Reviewers to request a due date extension, and for Editors and staff to grant or deny the extension



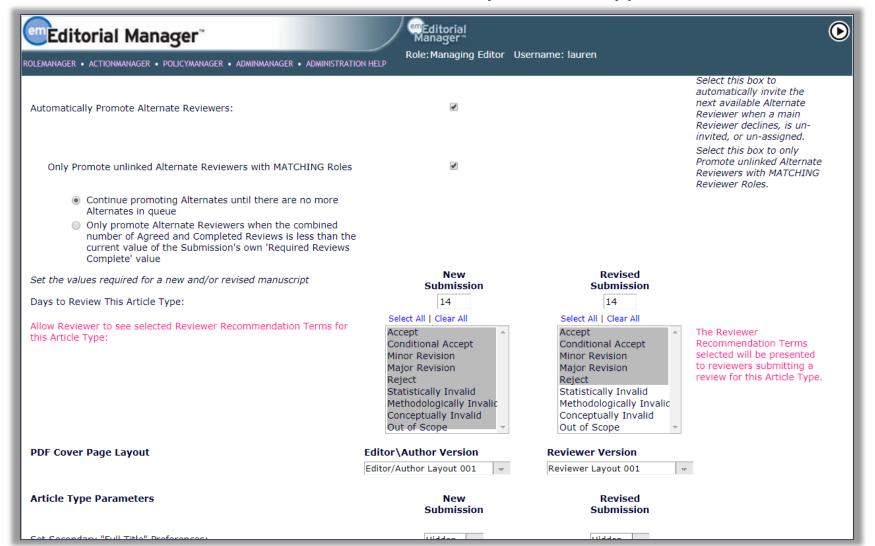
Removing Role Shortcuts – easy access to close out open Editor assignments instead of hunting down each assignment that prevents the role change or people record inactivation



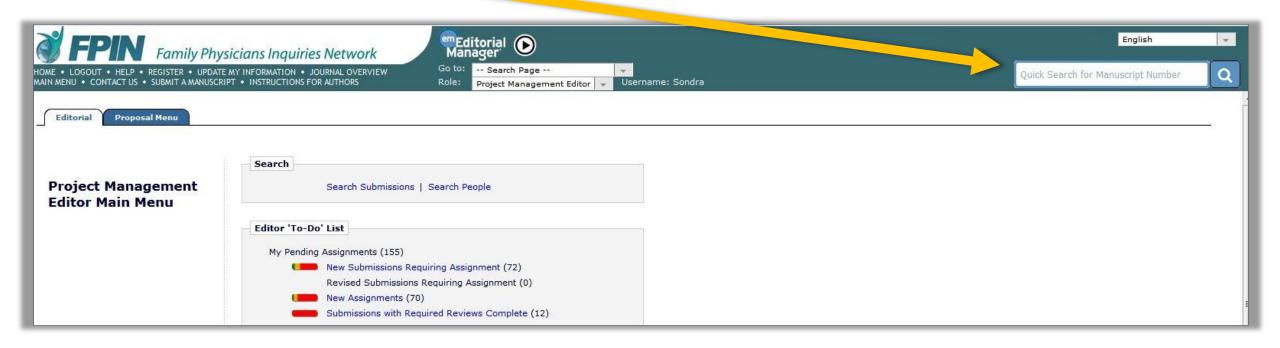
Re-invite Reviewer Link – a quick way to re-invite/assign Reviewers who declined or got uninvited, but then later agree to do the assignment



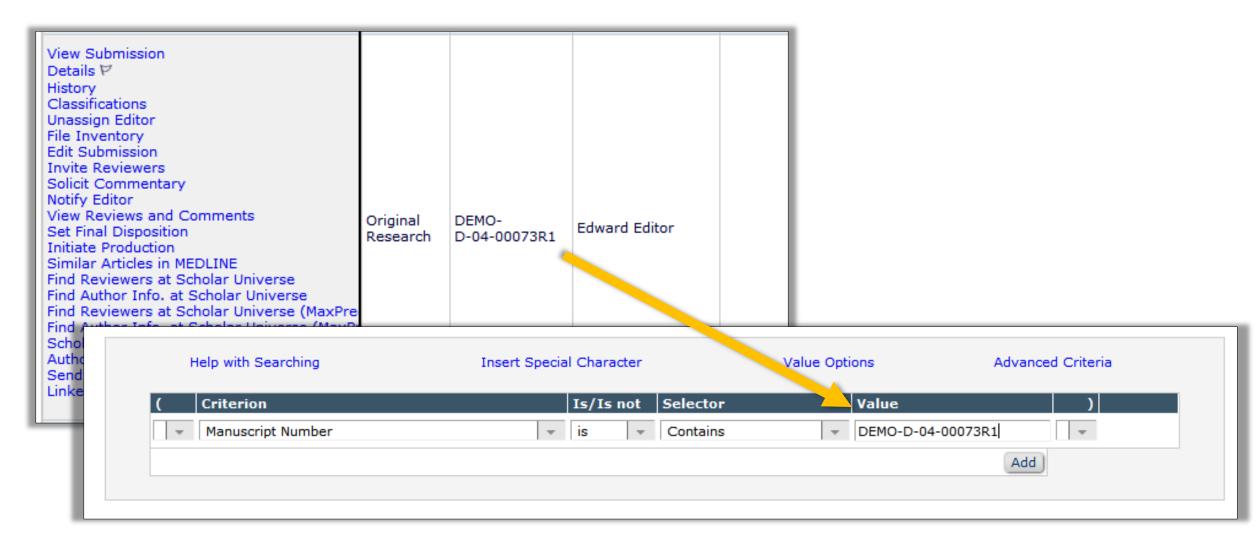
Article Type Specific Recommendation Terms – Ability to define a list of Reviewer Recommendation and Editor Decision Terms by Article Type



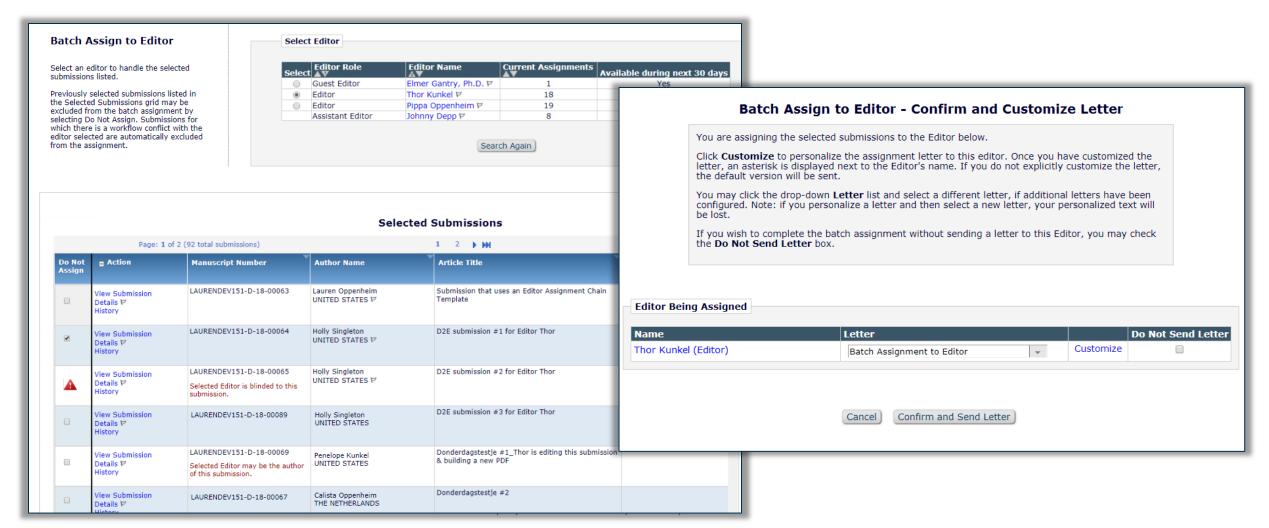
Quick Search Box – field in menu bar to enter a ms number and quickly find a submission, without going to the Search Submission tool



Allow "R" in MS Number Search – e.g., ASC123R2



Batch Editor Assignment – be able to assign multiple submissions to a single Editor at once, send just a single email to that Editor, allow editor to accept or decline assignments in batch

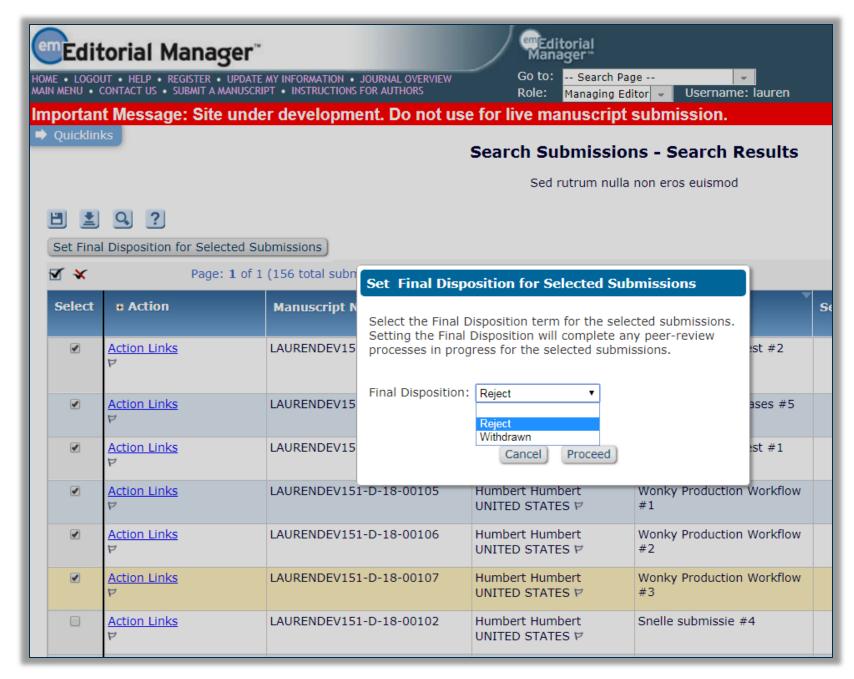


Reviewer Search Preferences – set the default Reviewer searching method, e.g., always search entire database, search for a specific Reviewer role

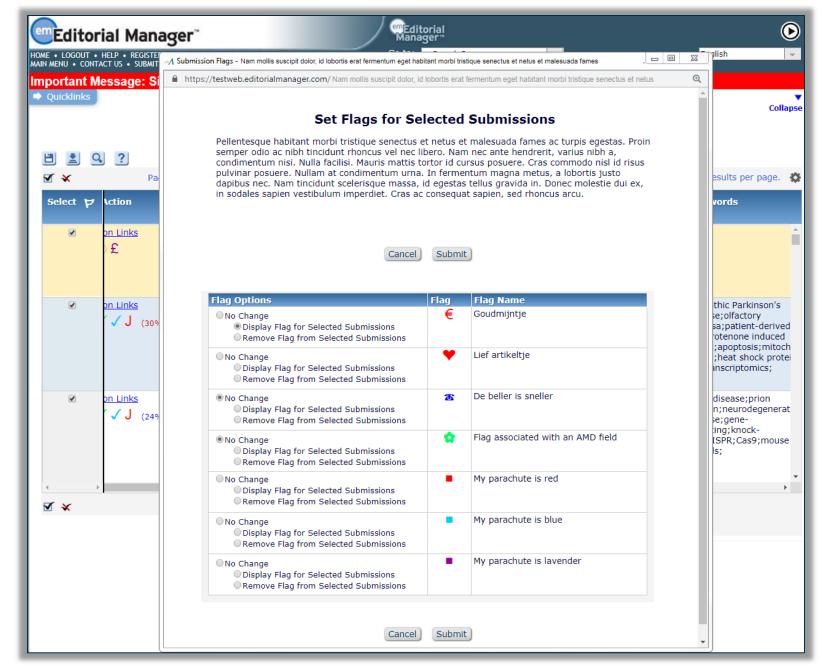
Automatic Reviewer Role – for Authors of accepted papers, grant them a Reviewer role automatically

TechCheck Templates – different Article Types can have different TechCheck parameters

Set Final Disposition –
Be able to set the Final
Disposition for multiple
submissions at once



Turn On and Turn Off
Flags – be able to
enable or disable flags
on multiple submission
at once



Article Type
Configuration – change
configurations across
multiple Article Types at
once



Edit Multiple Article Types

Select the Article Types to which these settings should be applied:

Select All Clear All Research Paper

Review Short Article

This will be a block of instructions informing the user how this page works. The full text of these structions will be determined in the spec.

- Duplicate submission Check
 - Check for duplicate submissions to Editorial Manager
- ✓ Staty zviewer Analysis
 - Send Reviewer PDF when Transfer Complete link is clicked.
 - Send Reviewer PDF when New Submission Received
 - Send Reviewer PDF on Tech Check Completion
 - Send Reviewer PDF at First Editor Assignment
 - Send Reviewer PDF at First Revision

Bibliometric Intelligence

Author Parameters

Number of days Author has to Revise Submission:

Revision

First

Subsequent Revisions

- Same for all Revision Decisions
 - is U

Set this value to zero if you do not want to use Revision Due Dates.

- By Revision Decision Term
- All Revisions

New Revised Submission Submission

Authenticated ORCID iD Request:

Hidden ▼ Hidden

Set this to Optional to ask the Corresponding Author to retrieve and/or authorize their ORCID iD when submitting a manuscript. Set to 'Required' to further prevent submission if they do not then retrieve their ORCID iD.

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Letter/Email Improvements

Attachments – configure standard file attachments so that when the letter is sent from EM the attachment will automatically be included

"High Importance" designation – allow emails to be designated as High Importance on a template level and ad hoc when sending

Reminder Letter Enhancements

Configure Reminder Letters to Send by Intervals – instead of setting up multiple reports with different due dates, configure a single report the sends reminders at intervals, e.g., after 1 day, 5 days and 10 days

Auto-reminders for Co-Authors – automated reminders to co-authors for verification, verify and register, and completing questionnaires

Cross-Publication Functionality

- **Article Type Configuration** create Article Types or change configurations across multiple EM sites at once
- **Submission Item Configuration** create Submission Items or change configurations across multiple EM sites at once
- **Production Task Configuration** create Tasks or change configurations across multiple EM/PM sites at once
- **Role Configuration** create Editor and Reviewer roles or change configurations across multiple EM/PM sites at once

General Purpose Transactional API and Web Services

Notification Services that use webhooks to deliver messages to customerspecified endpoints as workflow events occur

 Users can configure endpoints to which notifications should be sent, and select the workflow events that will trigger these notifications

Web Services that allow users to retrieve data using a GET method

- Publications has a Web Services account registered with Editorial Manager
- These accounts will be configured by Client Services
- Publication sends the request in the specified format, and results are returned
- Information delivered in either XML or JSON

General Purpose Transactional API and Web Services

We are looking to our customers to define how this general API should be enhanced, and to prioritize those additions. Some general improvements:

- Make more fields and tables accessible via the API
- Be able to receive data from other systems
- Be able to write to, and replace data in the EM/PM database
- Be able to send files via the API
- Be able to receive files via the API

General Purpose Transactional API and Web Services

Expanding the API to to return production-specific information

Will use the same credentials and authentication mechanism as the existing EM Web Services calls

Actual Online Publication Data Black and White Image Count Article Type Name Schedule Group Year Color Image Count Date First Entered Schedule Group Date Closed **Production Status** Target Number of pSchedule Group Date Re-opened **Date Production** Date Production **Controlling Group Indicator** Date Final Dispos Submission Target Unique Documen Submission Target Target Table of Contents Position Target End Page **Submission Target** DOI Target Start Page **Submission Target Article Title** Schedule Group TOC Last Modified **EM Production Stat** Final Decision Dal Schedule Group ele Task element containing multiple records for the following sub-elements (o Schedule Group TO record for each task assignment) Global MS ID Production Task Assignor ID Schedule Group Sta Schedule Group Bla Production Task Assignor's Role Import Date Preprint DOI Schedule Group Co Assignee First Name **Production Notes** Schedule Group De Assignee Last Name **Submission Actua** Assignee Middle Name Manuscript Numl Schedule Group ID Schedule Group No Assignee ID Submission Actua Schedule Group Pal Assignee's Role **Submission Actua Assignment Date** Target Publication **Publish With ID** Schedule Group Tar Custom Metadata ID **Initial Date Subm** Assignor First Name Target Online Public **Revision Number Assignor Last Name** Actual Print Page Target Publication Assignor Middle Name

Conflict of Interest

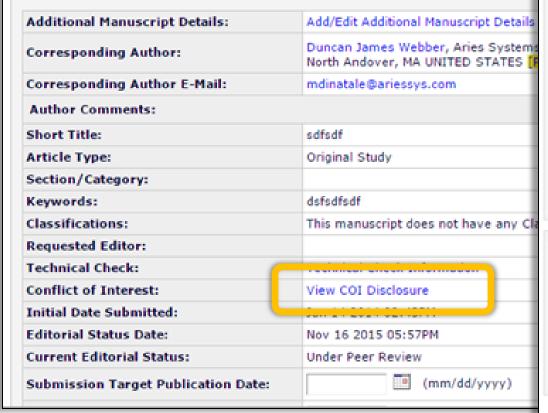
Convey is a global disclosure system developed by the Association of American Medical Colleges (AAMC) that allows publishers and societies to store conflict of interest disclosure information for authors and other members.

Publications that have an agreement with Convey are able to use this system to set up and tailor their COI policy requirements, creating a series of forms and questionnaires within the Convey interface that will be presented to users.

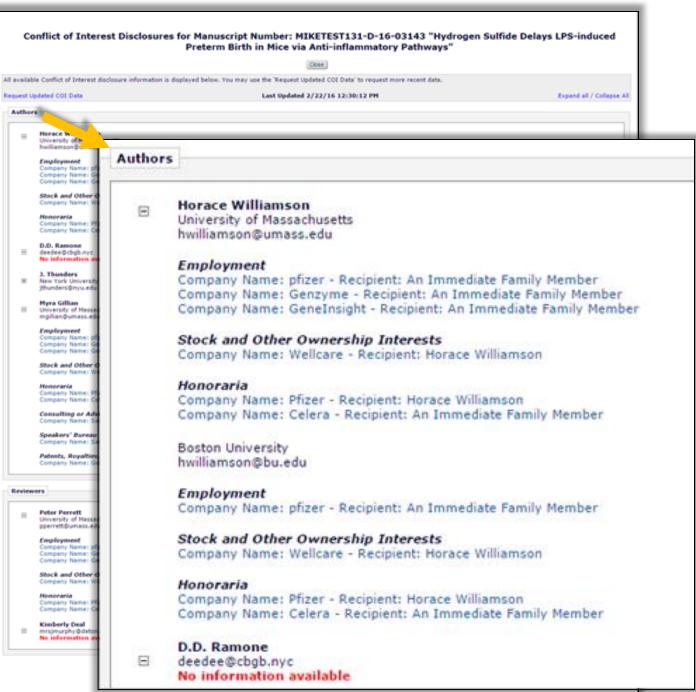
http://www.convey.org

Conflict of Interest

Possible COI integration – either Editors and Reviewers to the CO or pull COI data into EM



Company Confid



Book Processing

Better Permissions – currently, Editors have access to all books being managed in the system. New permissions will be added to allow and restrict access to the different books being processed.

Better Book and Chapter Signalling – Book and chapter titles are missing from some folders. These fields will be added to the grids on those folders.

Streamlined Book Planning – Table of Contents as a starting point.

Industry Standards



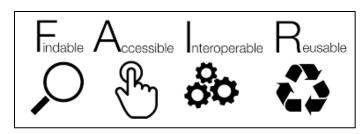
Optimizing the machine reuse of scholarly content tagged in JATS XML, and to improving XML literacy.



Advocating richer, connected, and reusable, open metadata for all research outputs.



MECA - Developing a common approach to manuscript transfer that can be adopted across the industry.



Making data Findable, Accessible, Interoperable, and Re-usable.

Artificial Intelligence

Manuscript evaluation tools that use advanced machine intelligence and natural-language understanding to help publications assess the quality of submitted manuscripts by examining the structure, declarations, statistics, referencing, and other manuscript elements.

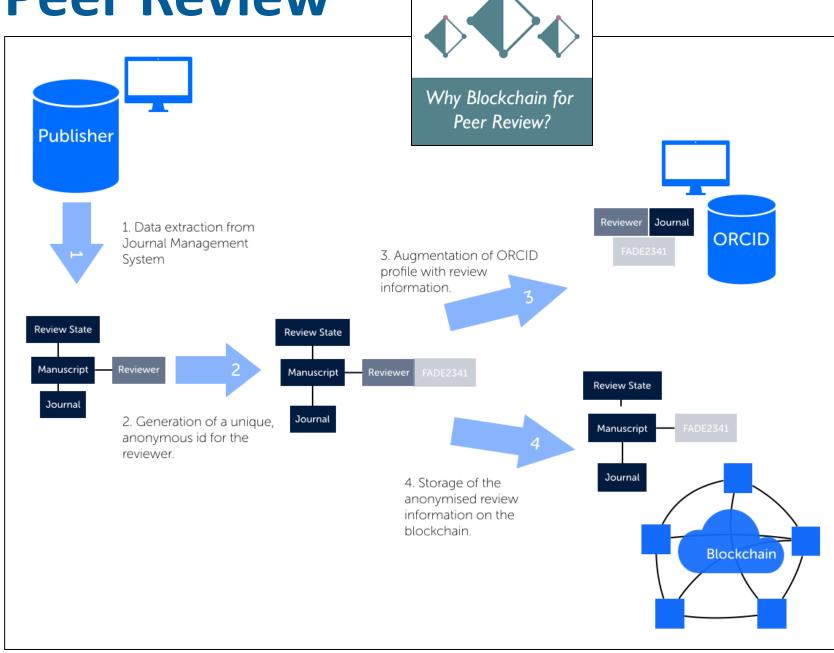






Blockchain for Peer Review

A protocol where information about peer review activities are stored on a blockchain, allowing the review process to be independently validated, to ensure recognition and validation for reviewers, while adhering to laws on privacy, data protection and confidentiality.



Global Identity Management



Resource Access for the 21st Century (RA21) is a joint STM and NISO initiative aimed at optimizing access to scholarly information resources across publishers, librarians, campuses, vendors, and identity federation operators.

ORCID's vision is a world where all who participate in research, scholarship, and innovation are uniquely identified and connected to their contributions across disciplines, borders, and time.





Questions? Thank you!

Tony Alves
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