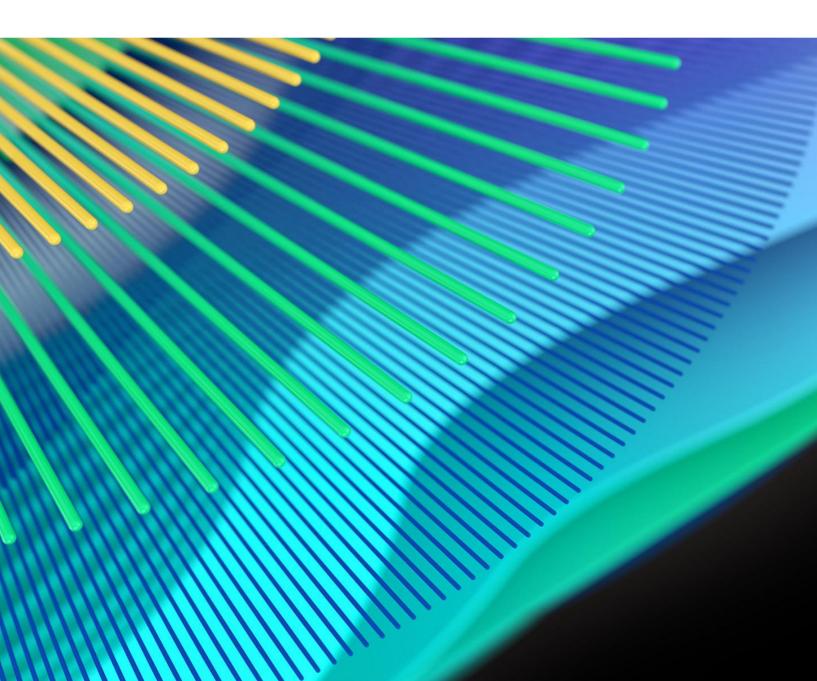


ScholarOne Manuscripts Release Notes Q3.2020 Release





Overview

The *ScholarOne* Product Team is actively engaged in ongoing upgrades to security, performance, and user experience. The following items represent notable improvements made to the platform and tools in this release, as well as key defect fixes and optimizations.

This document also provides information about default configuration values and instructions for configuring each feature. Please note that some features must be activated by an administrator or *ScholarOne* representative for your users to benefit from the new functionality; contact your publisher team or ScholarOne for questions around permission or configurations.

We encourage you to communicate workflow changes to all affected users.

If you have questions about any of the items included in this release, please reach out to ScholarOne Product Support at **s1help@clarivate.com**.

Contents

- **1. Submission Integration**
- 2. Submission Prefill: Addition of PDF Support
- 3. Submission Prefill: Institution Matching Update
- 4. Unusual Activity Detector Score History Report
- 5. Notable Defect Fixes

Note: This release contains no DTD or ISO changes.

Q3.2020 Release Updates

1. Submission Integration Updates

Added support for the Unsubmitted Workflow to ScholarOne's Submission Integration feature set. External submissions sent back to the author ("unsubmitted") for changes can now be updated in their draft state by the external system which originally sent in the manuscript. Previously, external systems were not able to update unsubmitted manuscripts in draft, only create a new submissions.

Users

Admin

Action Required

Configuration Required.

Details & Configuration

Unsubmit features for ScholarOne submission integration allow external systems to update the files and metadata for an unsubmitted manuscript in draft. When configured, manuscripts sent back to the author will be automatically locked in the ScholarOne UI. Neither the author nor journal admins will be able to make edits to the document.

The expected user journey has the author making changes to the manuscript in an external system which then passes the change to ScholarOne via submission

| Manuscript Type: | Original Article | |
|---|--|--|
| Title: | Demonstration for Show and Tell - OCT xx1 External and No external | |
| Manuscript ID: | Draft (Stack5S1M587) | |
| Funding Information: | U.S. Department of Health and Human Services > National Instructures of Health > NIH Blueprint for Neuroscience Research 3192837167188 | |
| | NewUser, NUSer Save NewUser, NUSer (proxv) | |
| Submitting Agent: | primary affiliation Taylor and Francis - EES Team 4 Park Square Abingdon Oxon OX14 4RN United Kingdom of Great Britain and Northern Ireland | |
| Authors & Institutions: | NewUser, NUSer * Taylor and Francis ✓ - EES Team Brixxi Corresponding Author 4 Park Square , Abingdon, Oxon OX14 4RN United Kingdom of Great Britain and Northern Ireland | |
| Contact Author (populates the ##PROLE_AUTHOR## e- mail tags): | NewUser, NUSer V Save Current Contact Author: NewUser, NUSer | |
| Running Head: | Mine running head | |
| Keywords: | Keyword 1, Keyword 2, Keyword 3 | |
| Author Recommended Reviewers: | Shane Stafford Taylor and Francis Group, Taylor Department - shane.stafford@clarivate.com | |
| Author Opposed Reviewers: | | |
| Author's Cover Letter: | | |
| | | |

integration. If changes must be made in ScholarOne, the manuscript can be unlocked for editing and then locked again from the Manuscript files tab.

| | Editing Locked 🗳 Export |
|---|-------------------------|
| | ▲ top |
| 🕒 Change Manuscript Status | |
| Click here to unsubmit the manuscript - (you can not unsubmit as this manuscript is in draft) | |
| Click here to unlock this unsubmitted manuscript for editing | |
| | top |
| Transfer Locked At This Time | |

Submission Integration and its functionality to support unsubmitted papers must be configured by ScholarOne.

2. Submission Prefill: PDF File Type Support

Added pdf support for Submission Prefill. This allows journals to accept pdf submissions through Submission Prefill automatically entering Title, Keywords, Authors, Institutions and Funders for the manuscript from an uploaded file.

| Users | | |
|--------------|--------------|--|
| Author | Admin | |
| Action Req | uired | |
| Configuratio | on Required. | |
| | | |

Details & Configuration

Submission Prefill is configurable under the Add-Ons section of configuration.

| Submission Prefill | | | | | | |
|--|---|----------------------|-------------|--|--|--|
| Activate Submission Set the preselected | Prefill file designation for each submission group belov | v. If a file designa | tion is not | | | |
| selected the submit | ter will select the file designation during the sub | | | | | |
| Submission Group:File Designation: | | | doc;docx | | | |
| All Other Articles | Main Document 🗸 |] 🛛 🗸 | | | | |
| DEFAULT | Main Document 🗸 |] 🛛 🗸 | | | | |
| Original Articles | Main Document |] 🗖 | | | | |

Set the File Designation for the Submission Group by selecting from the drop down of available File Designations Main Document .

Select the file type to allow by marking the appropriate checkbox. Submission Prefill supports pdf, doc/docx independently or both, together.



Mark the checkbox Activate Submission Prefill and Save. For more information on Submission Prefill, please see the v4.25 release notes.

3. Submission Prefill Ringgold Institution Matching Update

Updated the Submission Prefill algorithm matching institutions to Ringgold Ids.



Action Required

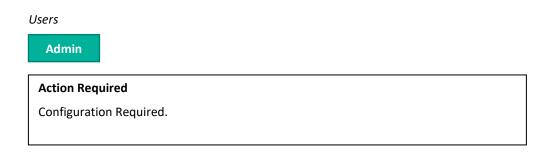
This feature is a part of Submission Prefill. Once Submission Prefill is active, no additional configuration is required.

Details & Configuration

This update to the matching algorithm ensures a greater number of institutions ingested via submission prefill are automatically matched to their Ringgold ID saving authors time spent in the submission process.

4. Script Reduction Unusual Activity Detector Clean Slate Activation

Created internal tools allowing for Clean Slate activation of the Unusual Activity Detector by additional ScholarOne Manuscripts staff.



Details & Configuration

The Unusual Activity Detector may be configured so alerts from all time appear in queues, or with a "Clean Slate", where no alerts from previously processed manuscripts appear in alert queues. Many clients prefer the Clean Slate approach which previously required assistance from our dev teams.

With this updated toolset for ScholarOne staff, Publishers can expect to see the wait time for Unusual Activity Detector activation decrease.

For more information on our industry leading Unusual Activity Detector, please contact your usual ScholarOne Manuscripts contact or our Product Support team at s1help@clarivate.com

Notable Defect Fixes & Functionality Optimizations

Note

ScholarOne deploys a number of patches and hotfixes between releases, ensuring that our users experience constant improvements to the platform. Many of these are driven by internal teams to optimize processes and therefore do not affect workflows. If you have questions about any of these changes, however, please reach out to Support.

• Author Reminder Enhancement

• Author reminders would not reschedule when the revision due date was extended if Days Allowed for Decision in configuration was changed in the interim.

Browser Spell Check

• Fixed an issue where the native browser spell checker was not working inside HTML email creation windows.

Changing Manuscript Type

 Resolved an issue where authors were not able to submit if they had uploaded manuscript files and then changed to a Manuscript Type without a file upload step.

Direct Transfer

- Fix a display issue when a manuscript was ingested via direct transfer. The submitting author was shown a notification text indicating there wasn't an exact match on first name + last name + email address in error.
- Eform Submission Via Proxy
 - Identified and fixed an intermittent issue where upon submission of Eform via proxy the page would refresh and leave the user on the login page.
- HTML Email Tags
 - Resolved an issue where one broken tag in an email would cause the rest of the tags not to render.
- iCal Invitation
 - Fixed an issue where ical invitation files were rendering journal URLs with an additional =0D character
- Mark for Merge
 - Resolved a display issue where Mark for Merge was not displaying for languages other than English.
- Previous Co-Author
 - Fixed a display issue where an admin adding a co-author for a submitter by proxy using the Previous Co-Author tool would find that co-author listed in their own Previous Co-Author list.
- Site Creation
 - Site creation / copy was causing the iThenticate Plagiarism configuration to reset to default where it should have persisted for easier configuration and activation.
- Stub Due Date
 - Resolved an intermittent issue where the stub due date was changing to match the extension date given to reviewers.
- Unusual Activity Detector
 - Resolved a manuscript stubs issue where the UAD tool was errantly stating 'Author(s) added by journal staff' and 'The following Authors were added by the journal staff, not the submitter'.

For more information please contact

ScholarOne Product Support s1help@clarivate.com

Call 888 503 1050 (US) or 0800 328 8044 (UK) Monday 12:00am ET - Friday 8:30pm ET

webofsciencegroup.com

About Web of Science Group

Web of Science Group, a Clarivate company, organizes the world's research information to enable academia, corporations, publishers and governments to accelerate the pace of research. It is powered by Web of Science – the world's largest publisher-neutral citation index and research intelligence platform. Its many well-known brands also include Converis, EndNote, Kopernio, Publons, ScholarOne and the Institute for Scientific Information (ISI). The 'university' of Web of Science Group, ISI maintains the knowledge corpus upon which the index and related information and analytical content and services are built; it disseminates that knowledge externally through events, conferences and publications and it carries out research to sustain, extend and improve the knowledge base. For more information, please visit webofsciencegroup.com.

© 2019 Clarivate. All rights reserved. Republication or redistribution of Clarivate content, including by framing or similar means, is prohibited without the prior written consent of Clarivate. Web of Science Group and its logo, as well as all other trademarks used herein are trademarks of their respective owners and used under license.