

# **Submission Management**

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# Submission Management

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## Research Exchange Submission Management Guide

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This user guide includes instructions for managing submissions and troubleshooting failed submissions.

### Manage In-Flight Manuscripts

The process to manage in-flight manuscripts.

When a journal adopts the Research Exchange Submission as its submission site, there will be manuscripts in ScholarOne that are under review and will receive revision decisions after Research Exchange Submission was adopted. There may also be manuscripts that have already received revision decisions but the authors have not yet returned the revisions before the Research Exchange Submission Submission was adopted.

To avoid confusion when submitting a revision, authors of returning revisions are directed to use Research Exchange Submission and to link the resulting submission with the original submission, which was submitted through ScholarOne:

#### Step 1: Type, Title, & Abstract

##### WARNING

This submission form is NOT for use by authors. Authors returning revisions should go to [submission.com/journal/](https://submission.com/journal/) and submit their revision as a new submission, ensuring to answer "yes" to the question, "Are you returning a revision for a manuscript originally submitted to our former submission site (ScholarOne Manuscripts)? If you indicate yes, please enter your original manuscript's ID number in the space below and include your original submission's ID number where indicated. Any submissions not using the above link will be deleted automatically.

Editorial assistants can then identify the returning revisions and take the necessary actions to link their previous reviews and flag the manuscript to the editors' attention.

#### 1. Check Revisions Using the Submission Summary

For each new submission, check the Submission Summary field for the following question:

**Are you returning a revision for a manuscript originally submitted to our former submission site (ScholarOne Manuscripts)? If you indicate yes, please enter your original manuscript's Manuscript ID number in the space below.**

For authors who answered yes, make a note of the previous manuscript ID, which can be found in the question of the Submission Summary.

## 2. Use the Companion Paper

- a) Click **Search for a Companion Paper** in the Companion Papers section.

- b) Paste in the manuscript ID of the original submission in the Advanced Search popup window that appears, and click **Search**.

**Note:** If the manuscript ID is missing, you should search for the manuscript using the title and corresponding author's name or email address.

- c) When the original article appears, click the blue plus (+) icon in the **Use This Paper** column to add the manuscript as a companion paper.

Manuscript ID	Manuscript Title	Date Submitted	Status	Editor	Use This Paper
WB-Demo-2020-06-0278	(Abhisikta) observing the propensity of lone cattle to integrate within adjacent ovine groups. [ <a href="#">View Submission</a> ]	25-Jun-2020	AE: Editor, Evelyn EIC: Chief, Charlie ADM: Training, PRM  = Minor Revision (05-Aug-2020) = Due on: 04-Sep-2020	Not Assigned / Editor, Evelyn	<a href="#">+</a>
Original Article	Sriram, Bharathi		Scheduled to start archiving in 388 days		

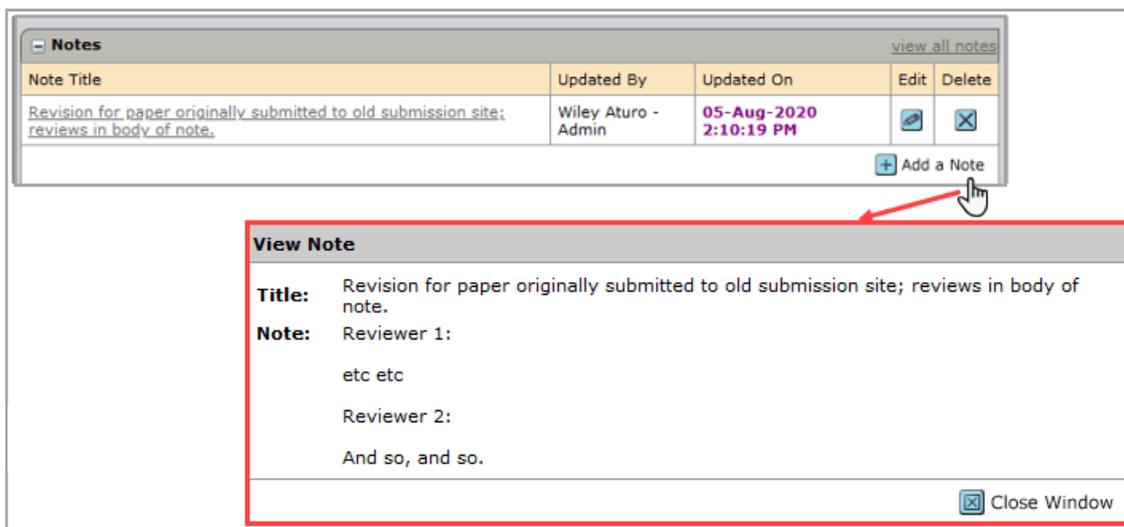
- d) Click **View Submission** below the original submission's title to access the original submission.

**Important:** You should ensure that the manuscript did receive a revision decision and not a reject or accept decision.

### 3. Copy Reviews into a Note

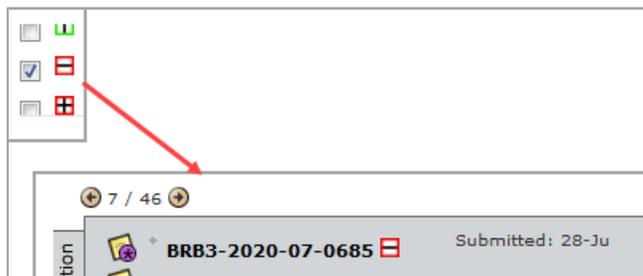
Copy the reviews from the previous decision letter into a note on the revised submission's Manuscript Information tab. On the original submission's Manuscript Information tab, make a note of the original submission's submission date and copy the reviewers' reports.

- Click the corresponding **View Submission** link in the Companion Papers box in the original submission to go back to the new, revised submission.
- Paste the reviews into a note at the bottom of the Manuscript Information tab, using the note name **Revision for paper originally submitted to old submission site; reviews in body of note.**



### 4. Add Returning Revision Flag

Add a flag to the manuscript to indicate to the editors that it is a returning revision, by selecting the corresponding checkbox.



- Change the submission date to that of the original manuscript, by using the calendar icon.



## View Submissions

You can view all submissions on your Research Exchange Submission platform and filter them by certain criteria, such as by journal.

- To view all the submissions on your platform, do one of the following:
  - Click **Submissions** in the Admin Tool.
  - Alternatively, if you have Journal Admin permissions or higher, in the **Journals** tab of the Admin Tool, click **View submissions** for the required journal.  
The submissions for the particular journal display in the **Submissions** tab. The result is the same as clicking **Submissions** and then setting **Journal Filter** to the required journal.

2. You can further filter the results by a number of criteria.

For basic filtering, you can use the **Peer-Review System**, **Journal Filter**, or **Submission States** filters. You can also click **Advanced search**, to filter by **Submission title**, **User name or email**, **Submission ID**, or **Manuscript ID**.

**Biology**

Actions View submissions →

Admins Admins | Submissions | Questions | Journals

Submissions

Journal filter: Biology

Submission States: All, Accepted, Deleted, Draft

Advanced search

**Biology**

Is conversion from

Submission Id: 8b104135-9680-54efb4470250  
Submission Started: 11 February 2021 (3 months ago)  
Modified On: 11 February 2021 (3 months ago)  
Created By: [User]  
Submission Status: Submission Failed

Actions Proxy Author →

**Biology**

Chemical Biology and Drug Design  
Research Article

Is conversion from mycophenolate mofetil to enteric-coated mycophenolate sodium justifiable for gastrointestinal quality of life?: A meta-analysis

Submission Id: aa14-4650-a61b-8ff5ac2de1e9  
Submission Started: 08 December 2020 (5 months ago)  
Modified On: 22 January 2021 (4 months ago)  
Created By: [User]  
Submission Status: Draft Unsubmitted

Proxy Author →

3. To view the submitter's email address for a submission record, click on the submitter's name.

### Phlogiston and the Joy of Theoretical Chemistry

---

Submission Id	a68cb1ef-0572-4236-8590-d96de36d7d67
Submission Started	28 March 2022 (4 days ago)
Modified On	28 March 2022 (4 days ago)
Created By	<a href="#">Marie Curie</a>
Submission Status	Draft
Version	Initial Submission

The submitter's email address is displayed after their name.

**Note:** The email address displayed is the address used by the submitter for their Research Exchange Submission account. This is not necessarily the same address as the author email in the manuscript, if the submitter is also an author.

### Phlogiston and the Joy of Theoretical Chemistry

---

Submission Id	a68cb1ef-0572-4236-8590-d96de36d7d67
Submission Started	28 March 2022 (4 days ago)
Modified On	28 March 2022 (4 days ago)
Created By	Marie Curie ( <a href="mailto:mcurie@example.com">mcurie@example.com</a> )
Submission Status	Draft
Version	Initial Submission

#### Submission States (Statuses)

Submissions can have one of the following states:

State	Definition	Available Actions	Displayed for Submitter on the My Submissions Page
<b>Accepted</b>	The peer review system has sent a signal to Research Exchange Submission that the submission has been accepted for publication.	Terminal state. No further actions available.	Yes.
<b>Accepted (Final Files)</b>	<p><b>Note:</b> Not applicable on all platforms.</p> <p>The peer review system has sent a signal to Research Exchange Submission that the submission has been accepted for publication.</p>	Terminal state. No further actions available.	Yes.

State	Definition	Available Actions	Displayed for Submitter on the My Submissions Page
<b>Accepted, Pending Agreement</b>	<p><b>Note:</b> Not applicable on all platforms.</p> <p>The conference submission has been accepted, but the author must complete to the publication agreement.</p>		Yes.
<b>Accepted, Under Review for Production</b>	<p><b>Note:</b> Not applicable on all platforms.</p> <p>The manuscript has been accepted, but additional updates may be requested.</p>	<ul style="list-style-type: none"> <li>• Change ownership.</li> <li>• Proxy as the author.</li> </ul>	Yes.
<b>Accepted, Updates Requested</b>	<p><b>Note:</b> Not applicable on all platforms.</p> <p>The manuscript has been accepted, but additional updates are required before it can be published.</p>	<ul style="list-style-type: none"> <li>• Change ownership.</li> <li>• Proxy as the author.</li> </ul>	Yes.
<b>Deleted</b>	<p>The user or an administrator using the proxy mode for a user has deleted the submission. Deleted submissions do not appear in the author UI and are only visible to administrators.</p>	Terminal state. No further actions available.	No.
<b>Draft</b>	Submission is still in draft version and has not been completed by the author or submitting agent.	Proxy as the author to complete submission or troubleshoot.	Yes.
<b>Draft Invited</b>	A draft invited submission	<ul style="list-style-type: none"> <li>• Change ownership.</li> <li>• Proxy as the author.</li> </ul>	Yes.
<b>Draft (Transferred)</b>	<p><b>Note:</b> Not applicable on all platforms.</p> <p>An initial submission or revision that has been started but not yet completed. Submissions in this state have not yet been sent to ScholarOne. The author, or an administrator proxying as the author, can edit submissions in this state.</p>	<ul style="list-style-type: none"> <li>• Modify peer review files</li> <li>• Proxy as the author</li> </ul>	Yes.

State	Definition	Available Actions	Displayed for Submitter on the My Submissions Page
<b>Draft Unsubmitted</b>	The submission has been returned to the author in the peer review system by the editorial office.	Proxy as the author to complete submission or troubleshoot.	No.
<b>Import Canceled</b>	<p><b>Note:</b> Not applicable on all platforms.</p> <p>An import was started, but cancelled by the author or an administrator before the import was completed. This submission is effectively deleted.</p>		No.
<b>Import Failed</b>	<p><b>Note:</b> Not applicable on all platforms.</p> <p>An import was attempted, but Research Exchange Submission could not import the submission from ScholarOne. The issue must be resolved by the Research Exchange Submission team.</p>		No.
<b>Import Failed (Resolved)</b>	<p><b>Note:</b> Not applicable on all platforms.</p>		
<b>Import Pending</b>	<p><b>Note:</b> Not applicable on all platforms.</p> <p>An import action has started, but is not yet complete. This is a temporary status until the import succeeds or fails. If the transfer succeeds, the status will be updated to <b>Draft</b>. If the transfer fails, the status will be updated to <b>Import Failed</b>.</p>		No.
<b>Import Unverified</b>	<p><b>Note:</b> Not applicable on all platforms.</p> <p>The email address associated with the submitter's Research Exchange Submission account does not match the corresponding address in ScholarOne. Research Exchange Submission is</p>	Modify peer review files	No.

State	Definition	Available Actions	Displayed for Submitter on the My Submissions Page
	waiting for the author to provide a verification code in order to prove that they have rights to import the submission.		
<b>In Import</b>	<b>Note:</b> Not applicable on all platforms.		
<b>In Revision</b>	The submission has been returned to the submitter so that they make changes and submit a modified manuscript.	<ul style="list-style-type: none"> <li>• Check SIM Status</li> <li>• Change ownership</li> <li>• Proxy as the author</li> </ul>	Yes.
<b>In Screening</b>	<b>Note:</b> Not applicable on all platforms. The submission is in screening.	<ul style="list-style-type: none"> <li>• Change ownership</li> <li>• Proxy as the author</li> </ul>	Yes.
<b>Rejected</b>	The peer review system has sent a signal to Research Exchange Submission that the submission has been rejected for publication.	Terminal state. No further actions available.	Yes.
<b>Reject with Resubmit</b>	The submission has been rejected, but the editorial office has offered an opportunity for the author to resubmit after significant revisions.	Proxy as the author to complete submission or troubleshoot.	No.
<b>Replaced</b>	The submission has been resubmitted as new by a Research Exchange Submission admin and replaced by a newer submission. The submission card includes a link at the top to the submission that replaced it.	Proxy as the author to view the replaced submission.	Yes.
<b>Revision Unsubmitted</b>	The revision has been returned to the author in the peer review system by the editorial office.	Proxy as the author to complete revision or troubleshoot.	No.
<b>SIM Status Mismatch</b>	The submission state in Research Exchange Submission does not match the corresponding state in ScholarOne.	<ul style="list-style-type: none"> <li>• Check SIM Status</li> <li>• Change ownership</li> <li>• Proxy as the author</li> </ul>	No.

State	Definition	Available Actions	Displayed for Submitter on the My Submissions Page
<b>Submission Failed</b>	From the author's perspective, the submission process has been completed. However, the submission has not been ingested by S1M. S1M runs import every 15 minutes and after 2 attempts is flagged as failed if the article is not imported. See the related information for troubleshooting tips for failed submissions.	<ul style="list-style-type: none"> <li>• Resend</li> <li>• Return to draft (for initial submissions)</li> <li>• Resubmit as new (for revisions)</li> <li>• Return to revision (for revisions)</li> <li>• Resolve</li> <li>• Proxy as the author to complete submission or revision or troubleshoot.</li> </ul>	No.
<b>Submission Failed (resolved)</b>	From the author's perspective, the submission process has been completed. However, the submission has not been ingested by S1M. An administrator has resolved the issue.	<ul style="list-style-type: none"> <li>• Resend</li> <li>• Resubmit as new (for revisions)</li> <li>• Return to draft (for new submissions)</li> <li>• Return to revision (for revisions)</li> <li>• Unresolve</li> <li>• Proxy as the author to complete submission or revision or troubleshoot.</li> </ul>	No.
<b>Submission Hold</b>	<p>An administrator has set the journal, or the Research Exchange Submission platform as <b>on hold</b>, holding all submissions in Research Exchange Submission without attempting to send them to the external peer review system.</p> <p><b>Note:</b> This is usually done in coordination with new code releases or because of temporary issues with the external peer review system.</p> <p>Once <b>on hold</b> is removed, submissions will be sent to the external peer review system for ingestion.</p>	Proxy as the author.	No.
<b>Submission Pending</b>	The user has completed the submission in Research		No.

State	Definition	Available Actions	Displayed for Submitter on the My Submissions Page
	Exchange Submission where it waits to be ingested by S1M. S1M runs import every 15 minutes.		
<b>Submission Postprocessing</b>	Creation and deposit of the submission package to the peer review system.	<ul style="list-style-type: none"> <li>• Change ownership.</li> <li>• Proxy as the author.</li> </ul>	No.
<b>Submitted</b>	Article has been successfully imported into S1M.	Proxy as the author.	Yes.
<b>Under Review</b>	The submission has been checked in from the external peer review system, and remains in that state until an editorial decision such as accept, reject, revise, withdraw, or unsubmit is made. This state is also displayed for submissions that have the Revised or Resubmitted status in ScholarOne.	Proxy as the author.	Yes.
<b>Withdrawn</b>	Author has withdrawn submission for consideration, or an editor has withdrawn the paper on the author's behalf.	Proxy as the author.	Yes.

### About Submission, Transaction, and Manuscript IDs

Research Exchange Submission and ScholarOne Manuscripts (S1M) use different identifiers to refer to the same submission. Research Exchange Submission uses submission IDs while S1M uses manuscript IDs.

### Research Exchange Submission IDs

A Research Exchange Submission submission ID is a 36-character string composed of five groups of alphanumeric characters separated by dashes, in the following pattern:

```
{8 characters}-{4 characters}-{4 characters}-{4 characters}-{12 characters}
```

For example:

```
76b5d91e-89f4-4912-9a6f-c76c07431a74
```

Use this unique submission ID to search for a submission in the **Submissions** tab of the Research Exchange Submission Admin Tool.

**Important:** The submission ID persists for the current version of a submission. A new submission ID will be generated for subsequent versions of a submission, such as revisions.

## Research Exchange Submission Transaction ID

In addition to the submission ID, Research Exchange Submission also generates a transaction ID for each submission. The transaction ID is a 72-character string composed of 13 groups of alphanumeric characters separated by dashes. The transaction ID of a submission includes the submission ID, among other information. Semantically, the transaction ID conforms to the following pattern:

```
{origin prefix}-{Research Exchange Submission environment}-{tenant code}-
{submission ID}-{package ID}
```

For example:

```
REX-PROD-3-76B5D91E-89F4-4912-9A6F-C76C07431A74-
BB840D7C-498F-4D77-86A9-726A702D9E7F
```

In the above example, the character group values have the following significance:

- REX is the origin prefix. The origin prefix is always set to REX.
- PROD is the Research Exchange Submission environment. In addition to PROD, possible values for this character group include: DEVn, QA, and UAT.
- 3 is the tenant code. This number will differ depending on your tenant code.
- 76B5D91E-89F4-4912-9A6F-C76C07431A74 is the submission ID, in upper case.
- BB840D7C-498F-4D77-86A9-726A702D9E7F is the package ID.

### Important:

- When a submission made through Research Exchange Submission is ingested by S1M, the Research Exchange Submission transaction ID is stored in S1M as the external manuscript ID. S1M external manuscript IDs are described below.
- The package ID portion of the transaction ID changes each time Research Exchange Submission re-generates a package.

## S1M Manuscript IDs

S1M manuscript IDs have a different format than Research Exchange Submission submission IDs and are created only for received manuscripts. Assuming a manuscript submitted through Research Exchange Submission with the above submission ID was received in S1M, the following is an example of the S1M manuscript ID that would be created for it:

```
EGPONLIN-RA-2021-10-0036
```

## S1M External Manuscript IDs

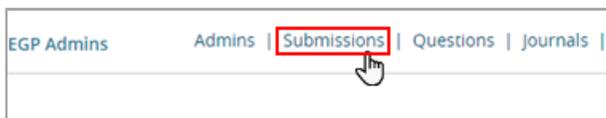
An S1M external manuscript ID is an identifier for manuscripts ingested from a system external to S1M, such as Research Exchange Submission Submission. As described above, in the case of submissions originating from Research Exchange Submission, the S1M external manuscript ID is the same as the Research Exchange Submission transaction ID, for example:

```
REX-PROD-3-76B5D91E-89F4-4912-9A6F-C76C07431A74-
BB840D7C-498F-4D77-86A9-726A702D9E7F
```

## Search for Submissions in Research Exchange Submission or S1M

1. Search for a submission in Research Exchange Submission.

- a) In the Admin Tool, click **Submissions**.



- b) To find submissions by journal name and/or status, use the **Journal filter** and **Submission Status** fields respectively.



If you select **Submission Failed** under **Submission Status**, the additional **Failure type** field is displayed underneath.

Failed submissions are displayed in a **Failed Submissions** table, with buttons to **Refresh table** and **Download CSV**. Click the latter to download a CSV file where each line/record represents a failed submission.

The CSV file name follows the pattern, `Failed_submissions_{publisher ID}_{date in ISO8601 format}.csv`, for example, `Failed_submissions_2_2025-02-06_11-06-30.949.csv`.

The table and CSV file include the following columns:

- **Submission ID**
- **Failure date**

You can click the column header to toggle sorting the records by ascending or descending failure date.

- **Failure type**

Hover your cursor over this field to display a tooltip with the error hint for the specific failed submission.

- **Last comment**
- **Manuscript ID**
- **Version**
- **EEO Status**
- **EEO Status request date**
- **Submission owner**

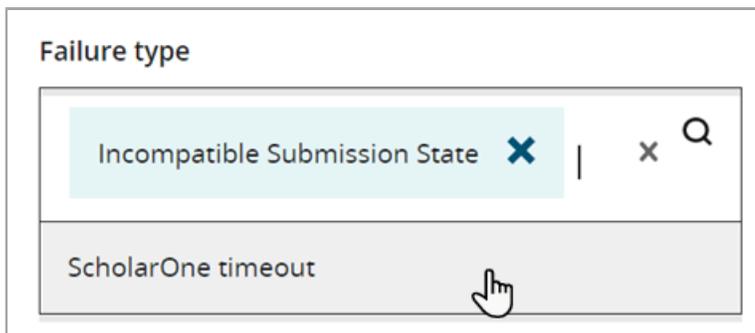
By default, the submission owner's name is displayed. Use the **Show email** and **Hide email** buttons to toggle viewing the submission owner's email address.

If you download a CSV of the failed submissions, this field includes the submission owner's name.

- **Submission title**
- **Journal title**
- **Peer-review system**
- **EEO External ID**

Use this field to narrow the search for failed submissions by failure type. Click inside the **Failure type** field to display a list of failure types that apply to the currently failed submissions. For a full list of all possible failure type values in Research Exchange Submission, see the related information.

To select one or more failure types to search for, click an item in the list of suggested failure types, or type the applicable failure type in the **Failure type** field.



- c) To find submissions by title, user name or email, submission ID, or manuscript ID, click **Advanced search**.

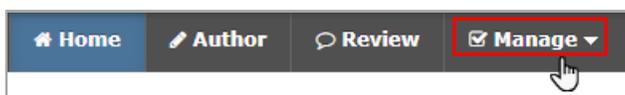
You can use the **User name or email** field to search for submissions by the submitter's first and/or last name or email address.

**Note:** You can use one or more of the advanced search fields, but be aware that each field is exclusive. For example, if you search for a submission by both title and submission ID, and there is a submission that matches the provided ID but not the title, no results will be returned.

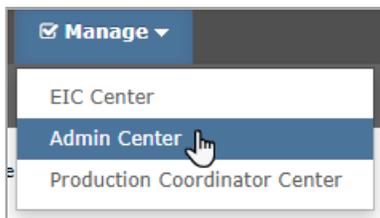
- d) Click **Search**.

2. Search for a submission in ScholarOne Manuscripts (SIM).

- a) In SIM, click **Manage**.



- b) Click **Admin Center**.



- c) If the exact search terms are known, such as the submission's manuscript ID, enter the terms in the corresponding fields.

**Quick Search - [Show Advanced Search](#)**

You may conduct a wildcard search by adding an asterisk (\*) to the end of the search string. For example, to view a list of all of the manuscripts whose titles begin with the words "neuroscience" or "neurology" simply type "neuro\*" in the Title field and click "Search."

---

Saved Search:

Manuscript ID:

External Manuscript ID:

Title:

Author's First (Given) or Last (Family) name:

\* Keywords:   Pick

- d) If an exact search term is not known, you can use the \* wildcard, as described in the on-screen instructions. For example, to search for submissions that contain the word `Chemistry` in the title, enter `*Chemistry*` in the **Title** field.

Title:

**Note:** To search for a partial external manuscript ID using the wildcard method, some additional steps are required. See below.

- e) To search for a submission by partial external manuscript ID, click **Show Advanced Search**.



- f) Enter the search term with the wildcard characters in the **External Manuscript ID** field. For example, `*76b5d91e-89f4-4912-9a6f-c76c07431a74*`.

Advanced Search	
Search Fields Related to the Manuscript	
Manuscript ID:	<input type="text"/>
DOI:	<input type="text"/>
Title:	<input type="text"/>
External Manuscript ID	<input type="text" value="*76b5d91e-89f4-4912-9a6f"/>

**Note:** You can search for submissions that have not yet been accepted using the above method. The SIM manuscript ID of such submissions includes the Research Exchange Submission submission ID.

g) Click **Search** or press Enter.

### About the Research Exchange Submission Authors Contribution XML File

When CRediT collection is enabled for a journal and authors supply the relevant information, the Research Exchange Submission Authors Contribution XML file is included in the submission package delivered by Research Exchange Submission to SIM.

To view this file in SIM, go to a submission's **Manuscript Files**. If the journal has CRediT collection enabled and the author has provided the relevant information, a file named `Research Exchange Submission_Author_Contributions.xml` will be included in the submission package.

You can click on the file name to download it and view its contents. Below is an example of such a file:

```
<?xml version="1.0" encoding="UTF-8"?>
<!--
  Author Contributions:
  Marie Curie: Investigation; Methodology.
  Pierre Curie: Investigation; Data curation.
-->
<contrib-group>
  <contrib>
    <email>mcurie@example.com</email>
    <string-name>
      <surname>Curie</surname>
      <given-names>Marie</given-names>
    </string-name>
    <role vocab="credit" vocab-identifier="https://credit.niso.org/"
      vocab-term="Investigation" vocab-term-identifier="https://credit.niso.org/
contributor-roles/investigation/">Investigation</role>
    <role vocab="credit" vocab-identifier="https://credit.niso.org/"
      vocab-term="Methodology" vocab-term-identifier="https://credit.niso.org/
contributor-roles/methodology/">Methodology</role>
    </contrib>
  <contrib>
    <email>pcurie@example.com</email>
    <string-name>
      <surname>Curie</surname>
      <given-names>Pierre</given-names>
    </string-name>
    <role vocab="credit" vocab-identifier="https://credit.niso.org/"
      vocab-term="Investigation" vocab-term-identifier="https://credit.niso.org/
contributor-roles/investigation/">Investigation</role>
    <role vocab="credit" vocab-identifier="https://credit.niso.org/"
      vocab-term="Data curation" vocab-term-identifier="https://credit.niso.org/
contributor-roles/data-curation/">Data curation</role>
    </contrib>
</contrib-group>
```

In the file, the information for each contributor is included in a `contrib-group/contrib` element.

In SIM, you can view author CRediT roles for a submission in the submission's **Manuscript Information** section, under **Internal Use Only** and **Author Contribution Statement (CRediT)**.

See the related information for details on how to enable CRediT collection for a journal in SIM and Research Exchange Submission.

Order	File Name
1	Phlogiston and the Joy of Theoretical Chemistry.docx (v1.0) Main Document Uploaded by Curie, Marie () on 08-Mar-2022
2	ReX_Author_Contributions.xml (v1.0) Production Only Uploaded by Curie, Marie () on 08-Mar-2022

**Author Contribution Statement (CRediT)**

**Author Contributions:**  
**Marie Curie** Investigation; Methodology. **Pierre Curie**: Investigation; Data curation.

### About the Reject and Resubmit Workflow

Submissions that are rejected with a **Reject and Resubmit** decision in SIM can be resubmitted through Research Exchange Submission.

Submissions in SIM can be rejected with the option to resubmit.

HTML PDF Supplemental Files Original Files Abstract Cover Letter Ext

**EIC Decision**

Make a Decision

Accept  
 Minor Revision  
 Major Revision  
 Reject  
 Reject without Review  
 **Reject and Resubmit**

Decision comments (internal use only):

The manuscript is not within the scope of this journal.

Create Draft E-Mail
  Save
  Commit Decision

In Research Exchange Submission, the **Submission Status** for submissions rejected with this decision is updated to `Reject with Resubmit`, and the **Version** is updated to `Rejected`.

The submitter has the option to resubmit from the **Submission Overview** tab.

The resubmission process is similar to that of an initial submission, with the following differences:

- The answers to submission requirement and additional information questions are pre-populated based on the answers provided during initial submission. However, the submitter has the option to edit the responses.
- The main document and other manuscript files are not retained from the initial submission. At a minimum, the submitter must upload a main document and an author response. The latter must address the editorial feedback received in the decision letter.
- The **Has this manuscript been submitted previously to this journal?** additional information question is automatically added, and the answer set to `Yes`, this is a resubmission.

Lavoisier's Head  
Research Article

---

## Phlogiston and the Joy of Theoretical Chemistry

---

Submission Id	6d805d11-aeff-4395-9c6a-e9f549a5c685	<a href="#" style="background-color: #004a7c; color: white; padding: 10px 20px; text-decoration: none;">Proxy Author →</a>
Submission Started	8 April 2022 (a few seconds ago)	
Manuscript ID	EGPONLIN-RA-2022-04-0005	
Modified On	8 April 2022 (a few seconds ago)	
Created By	Marie Curie	
Submission Status	Reject with Resubmit	
Version	Rejected	

[View/Add comments](#)

Lavoisier's Head
Powered by [Atypen ReX](#)

AUTHOR GUIDELINES
EDITORIAL CONTACT

### Submission Overview

Rejected

[> Show versions](#)

↻

### Resubmission allowed

The editors have indicated that you may resubmit to this journal after addressing the feedback in your decision letter.

[Start resubmission →](#)

If your platform is so configured, Research Exchange Submission supports the retention of a previously submitted article type/special issue through a `Reject and Resubmit` decision, even if the article type has been deactivated.

**Note:** If the author's previously selected article type is deactivated and they choose a new article type and then proceed past the **Article Type** submission step, their previously selected, deactivated, article type will no longer be available.

If a special issue has closed to new submissions and the author's article type was retained through the `Reject and Resubmit` decision, the editorial office will be responsible for communications with the author to make sure a new article type is selected.

### Resubmit as New

Use this action when a submission failure cannot be resolved in any other way.

1. From the **Submissions** tab of the Admin Tool, locate the required submission.
2. For that submission, click **Action > Resubmit as New**.

**Note:** If there is already a record for the original submission in ScholarOne, that record will be orphaned and will no longer be connected to the newly resubmitted Research Exchange Submission submission. The resubmitted submission will have a new Manuscript ID at ScholarOne, and it will not have any history.

3. In ScholarOne, do one of the following to handle the orphaned submission:
  - If the orphaned submission is in draft, delete it.
  - If the orphaned submission is pending revision with the author, set the revision expiration date in ScholarOne to expire immediately.
  - Withdraw the orphaned submission, although that might have undesirable implications for reporting.
  - Attach a note or flag to the orphaned submission.

**Note:** Whichever of the above options you choose, ensure not to withdraw the newly resubmitted record.

### **Modify Peer Review Files**

Transfer Admins that also have Submission Administrator permissions can modify the peer review files of a transferred submission that is in a draft state in the Submissions tab of the Research Exchange Submission Admin Tool.

**Note:** You cannot modify peer review files for a transferred submission after the author completes the submission and the submission is no longer in a draft state.

1. From the Submissions tab of the Research Exchange Submission Admin Tool, locate the required submission and click **Actions > Modify Peer Review Files**.

The **Modify Peer Review Files** page will be displayed.

2. On the **Modify Peer Review Files** page, click the **click to upload** link or drag and drop any additional peer review files or notes you want to add to the transferred submission.

IEEE Admins
Admins | Submissions | Questions | Journals

---

## Modify Peer Review Files

This manuscript is currently with the author. Files are editable until the author submits to the editorial office.

<b>Destination Journal</b>	IEEE Testing Journal
<b>Submission ID</b>	8a1c4f35-2ac0-4c47-8602-370f087edf9d

### Peer Review Files

These files will be passed to the destination journal's editorial office. They will not be visible to the author at completion of the transfer, but through the legacy EEO after the submission is sent to the editorial office.



Drag and drop your file(s) or [click to upload](#)  
You've used [0 B] of [500 MB] total

[Back to Submissions](#)

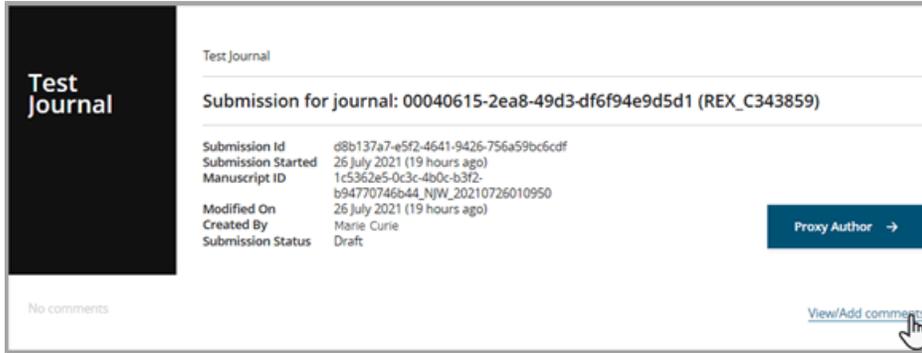
## Add Comments

You can add comments to the submissions you can access. Added comments display on the bottom left of the submission in the **Submissions** list and are visible only to other administrators. You can add any number of comments to a single submission.

Any administrator role can add comments to a submission. The comments appear only in Research Exchange Submission.

If there are multiple comments on the same submission, only the most recent one is displayed in the **Submissions** tab. To view all comments for the submission, click **View/Add comments**.

1. Open the Admin Dashboard and click **View/Add comments** on the submission that you need to add comments.



The screenshot shows a web interface for a journal submission. On the left is a dark sidebar with the text "Test Journal". The main content area has a header "Test Journal" and a sub-header "Submission for journal: 00040615-2ea8-49d3-df6f94e9d5d1 (REX\_C343859)". Below this is a table of submission details:

Submission Id	d8b137a7-e5f2-4641-9426-756a59bc6cdf
Submission Started	26 July 2021 (19 hours ago)
Manuscript ID	1c5362e5-0c3c-4b0c-b3f2-b94770746b44_NJW_20210726010950
Modified On	26 July 2021 (19 hours ago)
Created By	Marie Curie
Submission Status	Draft

To the right of the table is a blue button labeled "Proxy Author" with a right-pointing arrow. Below the table, the text "No comments" is displayed on the left, and a blue link "View/Add comments" is on the right, with a mouse cursor hovering over it.

2. Enter your comment in the available text field and click **Add Comment**.

Wiley Test Journal  
With All  
Additional  
Info  
questions

Wiley Test Journal With All Additional Info questions  
Technical Note

---

**Submission for journal: 00040615-2ea8-49d3-9eef-df6f94e9d5d1 (REX\_C343859)**

---

Submission Id	d8b137a7-e5f2-4641-9426-756a59bc6cdf
Submission Started	26 July 2021 (21 hours ago)
Manuscript ID	1c5362e5-0c3c-4b0c-b3f2-b94770746b44_NJW_20210726010950
Modified On	26 July 2021 (21 hours ago)
Created By	Marie Curie
Submission Status	Draft

**B** *I* U

This is submission has been resubmitted.

Add Comment

Your comment has been added and is marked with your name, as well as its creation date and time.

It is displayed underneath the **Add Comment** button in the **Submission comments** window.

However, when you close the **Submission comments** window, you will not see the comment in the **Submissions** tab until you refresh the page in your web browser.

**Note:** You cannot edit or delete your comment once it has been saved.

Test Journal

Test Journal

---

**Submission for journal: 00040615-2ea8-49d3-df6f94e9d5d1 (REX\_C343859)**

---

Submission Id	d8b137a7-e5f2-4641-9426-756a59bc6cdf
Submission Started	26 July 2021 (19 hours ago)
Manuscript ID	1c5362e5-0c3c-4b0c-b3f2-b94770746b44_NJW_20210726010950
Modified On	26 July 2021 (19 hours ago)
Created By	Marie Curie
Submission Status	Draft

26 Jul 2021, 9:50 **J. E. Doe**  
 This submission has been resubmitted.

Proxy Au

[View/A](#)

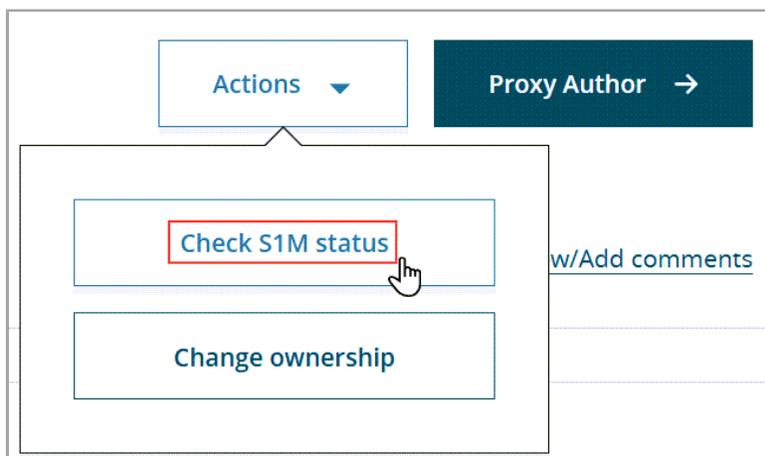


## Check S1M Status

For submissions with a status other than Draft, you can check if there is a mismatch between the submission's status in Research Exchange Submission and its status in ScholarOne.

You must have Submission Administrator permissions or higher for Research Exchange Submission to display the **Check S1M status** button.

From the **Submissions** tab of the Admin Tool, locate the required submission and click **Actions > Check S1M status**.



The **S1M Status** field on the submission card will be populated as follows:

- If the submission statuses match, the field will display a green check mark.
- If the submission statuses do not match, the field will display a red X.
- If Research Exchange Submission was unable to perform the status check, a yellow lightning bolt icon will be displayed.

In each of the above cases, you can hover the cursor over the icon to display a pop-up with the date and time the status check was performed.

Submission Id	aa8b04c0-4cbc-445a-9851-2c7003a328b1
Submission Started	25 July 2023 (6 days ago)
Modified On	26 July 2023 (6 days ago)
Owner	M. Doe
Submission Status	Submission Failed
S1M Status	Draft (6 days ago)
Version	Initial Submission
EEO External ID	egponline

Check failed at 26 Jul 2023, 20:20

## Change Submission Ownership

You can change a submission's owner from the **Submissions** tab of the Admin Tool.

Changing ownership is not supported for submissions that are in a terminal state, for example, rejected submissions. Ownership can be changed between authors specified in the manuscript. Ownership cannot be transferred to a submitting agent who is not one of the submission's authors.

1. From the **Submissions** tab of the Admin Tool, locate the required submission and click **Actions > Change ownership**.



A **Change ownership** modal window will be displayed.

- In the **Change ownership** modal window, select the required submission owner from the **Author** dropdown.

**Change ownership** ✕

Author

Marie Curie

Pierre Curie

Type your comment

0/500 characters used ✓

Change ownership ✓ Cancel

The **Comment** field will be populated with a relevant comment. There are two variations of the comment, depending on whether the new submission owner already has a Research Exchange Submission account:

- When the new submission owner has a Research Exchange Submission account:

**Change ownership** ✕

Author

Marie Curie

Comment

**B I U**

Marie Curie (mcurie@example.com) replaced Humphry Davy (hdavy@example.com) as submission owner.

Type your comment

0/500 characters used ✓

Change ownership ✓ Cancel

- When the new submission owner does not have a Research Exchange Submission account:

### Change ownership ✕

**Author**

Marie Curie ▼

This user isn't registered. They will be invited to register and must log in to their new account before ownership can be fully transferred to them.

**Comment**

**B** ***I*** **U** [\*\*🔗\*\*](#) **\$**

Marie Curie (mcurie@example.com) was invited to replace Humphry Davy (hdavy@example.com) as submission owner.

Type your comment

0/500 characters used ✓

Invite ✓

Cancel

**Note:** You cannot edit the comment that is automatically entered by Research Exchange Submission. However, you can optionally add a comment of your own underneath the default one. Your comment cannot exceed 500 characters in length.

3. Click **Change ownership**, or, if the new owner is not yet registered on Research Exchange Submission, **Invite**.

### Change ownership ✕

**Author**

Pierre Curie ▼

This user isn't registered. They will be invited to register and must log in to their new account before ownership can be fully transferred to them.

**Comment**

**B** ***I*** **U** [\*\*🔗\*\*](#) **\$**

Transferred ownership to co-author P. Curie.

44/500 characters used ✓

Invite ✓

Cancel

In the **Submissions** tab of the Admin Tool, the submission record will be updated and will include the comment, for example:

- When the new submission owner has a Research Exchange Submission account:

15 Jun 2023, 15:06   **Admin**   Change Owner   [View/Add comments](#)  
 Marie Curie (mcurie@example.com) replaced Humphry Davy (hdavy@example.com) as submission owner.

- When the new submission owner does not have a Research Exchange Submission account:

15 Jun 2023, 15:06   **Admin**   Revision 1   Ownership invitation requested  
 Marie Curie (mcurie@example.com) was invited to replace Humphry Davy (hdavy@atypon.com) as submission owner.

If the new submission owner is a registered Research Exchange Submission user, the transfer of ownership will take effect immediately.

If the new submission owner does not have a Research Exchange Submission account with the email address specified for them in the manuscript author details, the following will occur:

- The new submission owner will receive an email from the authentication provider, inviting them to register for an account and verify their email address. The email will be sent to the email address specified for them in the manuscript author details.
- Following the successful creation of an account, the new submission owner will receive a second email, from Research Exchange Submission, prompting them to accept ownership of the submission.
- If the new submission owner registers for a Research Exchange Submission account using this address and logs in to the platform, this will complete the transfer of ownership.
- Alternatively, if the new submission owner registers for, or already has, a Research Exchange Submission account using a different email address than the one specified for them in the manuscript author details, Research Exchange Submission will prompt them to verify their identity upon login. Once they log in and verify their identity, this will complete the transfer of ownership.

In all cases, when the transfer of ownership is complete, the previous and new submission owners, as well as the journal admin who initiated the change, are notified by email of the ownership transfer.

If the transfer of ownership fails for whatever reason, Research Exchange Submission displays the appropriate error message for either admins or submitters.

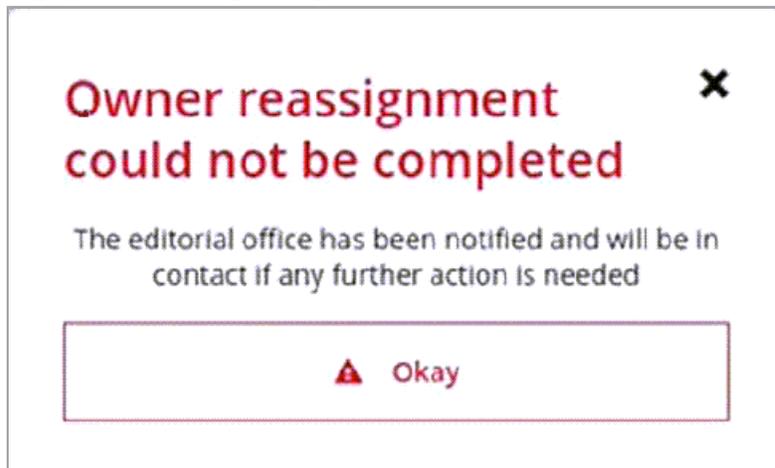
- If an error occurs when an admin attempts to reassign submission ownership, Research Exchange Submission displays the following message:

**⚠ Owner reassignment could not be completed** ✕

Please attempt reassignment again or contact support if the problem persists.

[Got it!](#)

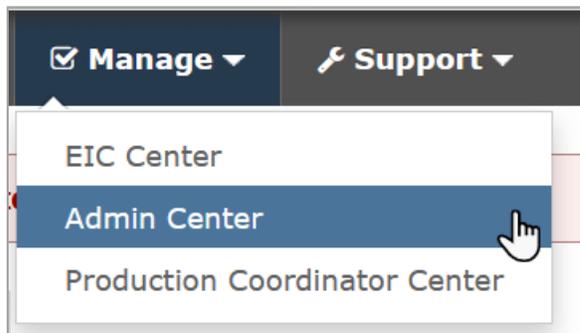
- If an error occurs when a submitter attempts to accept ownership of a submission, Research Exchange Submission displays the following message:



Additionally, Research Exchange Submission sends an email notification to the admin who initiated the transfer of ownership alerting them of the failure.

No additional steps are required for submissions that are in draft state, including revisions. However, for submissions that have been sent to ScholarOne, you must perform the following, additional steps:

1. In ScholarOne, click **Manage** > **Admin Center**.



2. From the Admin Center, locate the required manuscript and click on it.

3. From the **View Manuscripts** page, select to **View Details** for the manuscript.

**View Manuscripts** To take action on a manuscript or view the full manuscript record, select the "Action" dropdown menu. [Read More ...](#)

External Submission in Draft 1 Blinded			
Manuscript ID	Manuscript Title	Date Submitted	Status
Manuscript Type	Submitting Author		
Draft (EGPONLIN-RA-2022-03-0003.R1) (REX-PROD-3-3EA3C511-FA99-408E-8533-A32F7AC84974-C248C01A-6E1E-4958-B035-FD532BD84483-43517)	Phlogiston and the Joy of Theoretical Chemistry [ <a href="#">View Submission</a> ]		EIC: Not Assigned ADM: Not Assigned  • Revision  <i>Scheduled to start archiving in 197 days</i>
	Curie, Marie (proxy)		

4. On the Manuscript Details page, on the **Manuscript Information** tab, under **Author-Supplied Data**, in the Submitting Author row, select the new submission owner.

Submitting Author: Curie, Marie  Save Curie, Marie (proxy)

Curie, Marie

Curie, Pierre

\* primary affiliation

5. Click **Save**.
6. ScholarOne will display a confirmation prompt. Click **OK** to finalize the transfer of ownership.

mc.manuscriptcentral.com

Changing the submitting author on this manuscript will move the manuscript into the new submitting author's center. Are you sure?

If the option to edit the Submitting Author is not available, do the following:

1. Click **Support > Configuration Center**.
2. Click **Configure This Site**.
3. Click step 17, **Manuscript Details**.



- In the Manuscript Details table, check the box for **Manuscript Details tab: Allow the submitting author to be changed**.



- Click **Save**.

If you have access only to the Client Configuration Center, you can perform the steps described above, with the difference that **Manuscript Details** are found at step 10 as opposed to step 17.

## Submit a Manuscript on Behalf of the Author

As an administrator, there may be cases where you need to create a submission on behalf of an author, for example, to help the author overcome a technical issue.

You must have Submission Administrator permissions or higher to perform this task.

It is a best practice to communicate with the author and let them know that a submission will be made on their behalf.

- While logged in as a Research Exchange Submission administrator, navigate to `https:// {publisher}.atyponrex.com/journal/{journal-code}`, where {publisher} is your Research Exchange Submission publisher code and {journal-code} is the code of the required journal.
- Start a new submission.
 

Ensure that the intended author's details (at a minimum, their name, and preferably also their email address) are included in the manuscript's main document file.
- At the **Author Details** submission step, do the following:
  - Under **Author List**, set the intended author as the corresponding author.

 A screenshot of the "Author List" form. At the top, it says "Author List" and "Something wrong? Edit authors or affiliations." Below that, the author's name "Marie Curie" is displayed. There are two input fields: "Email" with the value "mcurie@example.com" and "Country/Location" with the value "France". To the right of these fields is a radio button labeled "Corresponding Author", which is selected and highlighted with a red box.

- Under **Submitting Agent**, click **I'm not an Author of this manuscript** and, under **Role**, select **Administrator/Assistant to the authors**.

 A screenshot of the "Submitting Agent" form. At the top, it says "Submitting Agent" and "Your email hdavy@example.com is not used on Author List above, so we need to know more about you." Below that, there are two radio buttons: "I'm an Author of this manuscript" (unselected) and "I'm not an Author of this manuscript" (selected and highlighted with a red box). Below the radio buttons is a dropdown menu labeled "Role" with the value "Administrator/Assistant to the authors" selected and highlighted with a red box.

- Complete the submission.

From the **Submissions** tab of the Research Exchange Submission Admin Tool, click **Actions > Change ownership** and change the submission ownership from your account to the intended author's account, or, if they do not yet have a Research Exchange Submission account, their email address. In the latter case, Research Exchange Submission

will send an invitation email to the specified email address for the author to create a Research Exchange Submission account.

**Change ownership**
✕

**Author**

Marie Curie
▼

This user isn't registered. They will be invited to register and must log in to their new account before ownership can be fully transferred to them.

**Comment**

**B**
***I***
**U**
*🔗*
**\$**

Marie Curie (mcurie@example.com) was invited to replace Humphry Davy (hdavy@example.com) as submission owner.

Type your comment

✓

0/500 characters used

Invite
✓

Cancel

## Create a Conference Submission on Behalf of an Author

Create a conference submission on behalf of an author.

**Note:** Applicable only to platforms that support conference submissions.

1. If the initial submission window has closed, then in the **Journals** tab of Research Exchange Submission Admin Tool, in the required conference's configuration, update the end date of the initial submission window for the submission's **Article Type**.
  - a) Save and publish the new conference configuration.
2. While still logged in with your account, use Research Exchange Submission as an author, and start a new submission.

Determine if the submission requires a file:

- If there is no file, the author will not need to complete the publication agreement.
  - Invited submissions with a file will need to complete the publication agreement.
  - Contributed submissions will be reviewed and require a file.
  - For contributed submissions, once they are accepted, their status will be updated to **Accepted, Pending Agreement**.
  - If there is no file, select the checkbox indicating no file to upload.
  - If the submission requires a file, uploaded the author-provided files, for example, an MS Word or PDF main manuscript file.
3. Complete the submission steps up to **Author Details**.

4. On the **Author Details** tab, select that you are an administrator for the authors and click confirm.  
You will be identified as the submitting agent.  
If it is acceptable for you, as the admin, to assume ownership of the submission, changing ownership is not needed.  
For submissions in a terminal state, such as rejected submissions, changing ownership is not possible.  
For all other cases, change ownership to the submission author.
5. Copy the Submission ID from the URL.  
For example, if the current URL is `https://{publisher code}.atyponrex.com/submission/submissionBoard/ac914d63-2c44-415d-a0bd-87ccdfec0f2c/authorDetails`, the submission ID is `ac914d63-2c44-415d-a0bd-87ccdfec0f2c`.
6. In the **Submissions** tab of the Research Exchange Submission Admin Tool, search for the Submission ID in the **Advanced Search > Submission ID** field.
7. On the submission record, click **Actions > Change ownership**.
8. Select the author that should be the submission owner from the dropdown.  
If the author is selected in the dropdown and you are able to change the ownership, the author has an account in Research Exchange Submission.
  - If the author has an account in Research Exchange Submission, proceed with the following steps.
  - If the author does not have an account on Research Exchange Submission, contact the author and request that they set up an account and confirm the email address used.

**Note:** Admins are not able to set up accounts on behalf of an author.
9. If the author has an account in Research Exchange Submission, do the following:
  - a) Click **Change ownership** to update the submission owner to the selected author.
  - b) Click **Proxy Author** to proxy as the author.
  - c) From the author proxy mode, complete the remaining submission steps on behalf of the author and submit.
  - Invited submissions without a file are not reviewed and will be accepted once moved into Ex Ordo.
  - Invited submissions with a file are not reviewed, but the author needs to complete the publication agreement.
  - Contributed submissions are reviewed. If they are accepted, the author is notified of the decision and required to complete the publication agreement.

## Update a Conference Submission as an Admin

As an administrator, you can update a conference submission even after the submission end date.

**Note:** Applicable only to platforms that support conference submissions.

Authors can update a conference submission up until the submission end date.

Administrators can update a submission even after the submission end date has passed.

1. In the **Submissions** tab of the Admin Tool, click on **Return to draft** to update the submission status to **Draft, unsubmitted**.
2. Proxy as the author to make any changes to the submission.  
All submission steps will be unlocked.
3. Submit the updated submission.  
If the submission window is closed, this button appears as disabled for authors.
4. In Ex Ordo, unpublish the decision.
5. In Ex Ordo, publish the submission.
6. Check that the author card shows as **Accepted** again.  
The author will not need to complete the publication agreement again. If the author has already completed the agreement, the submission, with a file, will go directly to **Accepted**.
  - a) Ensure the submission is updated in Ex Ordo when sent from Research Exchange Submission.

## Invited Submissions

### Requirements

The ScholarOne journal must be associated with only one Research Exchange Submission journal.

### Research Exchange Submission Configuration

In the **Article Types** tab of a journal's configuration, check **Invitation only** for the required article types.

### ScholarOne Configuration

**Important:** The following documentation outlines our recommended best practice regarding the ScholarOne configuration necessary to enable our standardly supported Research Exchange Submission and ScholarOne integration.

Publishers are responsible for consulting with their ScholarOne client manager about any suggested configuration changes to ensure this configuration works for your journal(s) and overall portfolio within the ScholarOne platform.

**Important:** The locking configuration described below will affect all your journals on Research Exchange Submission that are integrated with ScholarOne, as there is no way for ScholarOne to differentiate between those that are handling invited submissions only through ScholarOne or those that are configured to support the Research Exchange Submission-ScholarOne invited submission workflow. It is therefore recommended that you remove any of your Research Exchange Submission journals that are not configured to support the workflow before requesting the locking change described below, to prevent them from being affected.

Contact ScholarOne support and request that they enable invitation submission locking and author redirect.

Provide the following URL for the redirect: `https://{publisher code}.atyponrex.com/submission/submissionBoard/{1}/current?idtype=eoo&eeo=slm&wait`

For each applicable ScholarOne site, enable the following notification System Events notifications the Research Exchange Submission consumer:

- **Due Date Updated** (likely already active)
- **External System Invited Successfully Ingested**
- **Invitation Manuscript Submission Confirmation**
- **Invited Author Response**
- **Invited Manuscript is Deleted**
- **Stub due date change**
- **Unassign Author**
- **Uninvite Author**

Each of these notifications must be both added and activated for configuration to be complete and effective.

For each participating site, in step 25, **Topic & Invited Paper** of the ScholarOne configuration center, ensure that the **Enforce uniqueness of tracking number** is enabled and the **Enable editing of Tracking Number** is not enabled.

Although the areas will always have the same name across sites, some templates will have different names based on the task name within the specific site, for example, Admin Invite Author.

Relevant email templates:

- System Emails
  - Invitation Manuscript Submission Confirmation
  - Author Invitation Reminder 1
  - Author Invitation Reminder 2
  - Stub extension granted
  - Unassigned Author
  - Uninvite Author

- Invitation Emails
  - Admin Invite Author
- Invitation Response Emails
  - Admin Invite Author – Agreed
  - Admin Invite Author – Declined
  - Admin Invite Author – Late Response
  - Admin Invite Author – No Response
  - Admin Invite Author – Unavailable
- Email Notifications and Reminders
  - Invited Submission

Because Research Exchange Submission will send an email to authors upon creation of an invited submission draft, the `agree-response` email template within ScholarOne to authors should be disabled.

Within the remaining active email templates, email tags for authors registering their response to the invitation should not be changed.

Any instructions to authors about where to complete the invited submission, after they've accepted the invitation, should be updated to direct either to Research Exchange Submission in general, or to the following URL:  
`{publisher code}.atyporex.com/submission/submissionBoard/##EXTERNAL_NO##/current?idtype=external`

References to the tracking number can be maintained and should be used as the identifier for the author until a manuscript ID has been assigned.

There are two submission failure codes tied directly to invitation workflow:

- 58 Provided document is not Invited  
 Instances of this error are not expected. However, should it occur, file a support ticket.
- 63 The site is not configured for invited document locking  
 To resolve, contact ScholarOne support, to verify the integration configuration.

## Research Exchange Submission Transfer Administrator-Initiated Import User Guide

---

This user guide includes workflow instructions about how Administrator users with the Transfer Admin role can use the Research Exchange Submission Transfer service within a Tenant's portfolio of journals to manually import a rejected manuscript from any journal using ScholarOne Manuscripts and transfer it to any journal using Author Portal (Research Exchange Submission).

### About the Research Exchange Submission Transfer Application

Research Exchange Submission Transfer is a fully separate application from, though tightly integrated with, Research Exchange Submission Submission. It is being actively developed and has been designed to enable the future state of transfer to and from multiple submission and peer review platforms, primarily, but not limited to, Research Exchange Submission.

#### About Administrator-Initiated Import of Rejected Manuscripts

To manually transfer a rejected manuscript from a journal using ScholarOne to a journal using Research Exchange Submission, Transfer Admins can use Research Exchange Submission Transfer to import an ScholarOne submission package and any available peer review files.

Imported submissions are automatically pre-populated with files and metadata from ScholarOne, reducing the manual entry required per submission. Submission information is presented side-by-side in a single screen, with discrepancies

between the previous and destination journals highlighted to further streamline the manual transfer process for administrators.

Once the Transfer Admin reviews and completes the transfer, the author is sent an email notification with a direct link to Research Exchange Submission to complete their draft submission at the destination journal. See [About the Author Journey for Transferred Submissions](#) on page 48 for details of the Author journey.

### Known Limitations

Access to the Research Exchange Submission Transfer application and transfer functionality is restricted within a Tenant's portfolio of journals. For example, submissions cannot be transferred from one publisher to another.

Current limitations:

- Current supported transfer workflow is administrator-initiated, and not fully automated.
- Submissions made using administrator-initiated transfer are created as new, direct submissions:
  - They appear in the ScholarOne Admin center in the External Submission in Draft queue, as with all other submissions made using Research Exchange Submission, and not in the Manuscripts Transferred IN queue.
  - They do not feature the green stripe used in the ScholarOne UI to distinguish transfers made using the native ScholarOne-to-ScholarOne transfer.
  - They do not automatically retain the previous submission's history or metadata in the ScholarOne audit trail.
  - Unless peer-review reports or other notes are included, transferred submissions are not otherwise readily identifiable inside ScholarOne from other new, direct submissions ingested from Research Exchange Submission.
- Research Exchange Submission Transfer does not yet support the native ScholarOne-to-ScholarOne transfer-by-decision functionality, which is triggered by a ScholarOne Reject with Referral decision type and automatically transfers a submission between journals.
  - ScholarOne's submission groups functionality can be used as a workaround in order to allow journals that migrate to Research Exchange Submission to continue to receive transfers through the ScholarOne transfer functionality which is not yet supported in Research Exchange Submission Transfer. Such submissions do not begin in Research Exchange Submission. Instead, authors submit and remain in ScholarOne throughout the submission workflow.
  - If Research Exchange Submission Transfer were used to fulfill transfers initiated through the native ScholarOne-to-ScholarOne transfer workflow, the following undesirable results would occur:
    - A duplicate ScholarOne submission would be created. The submission from Research Exchange Submission Transfer would not replace the draft created automatically in the Destination Journal as part of the ScholarOne process.
    - There would be no green stripe in the ScholarOne UI to indicate the submission was a transfer.
    - Existing ScholarOne reporting on transfers would be disrupted or broken.

### Use Case

Administrator-initiated transfer was built to support a specific transfer workflow and business process already in place. In this process, participating journals make a transfer offer post-rejection which is distinct from the decision letter. This process occurs outside of Research Exchange Submission Transfer and outside of the peer-review platform.

Once an author accepts a transfer offer, a Research Exchange Submission Transfer Administrator manually transfers the submission from the source journal to the destination journal. This workflow would need to be replaced by a comparable process for tenants to use Rex Transfer as designed. The existing initial administrator-initiated transfer functionality was not designed to support or replace existing ScholarOne-to-ScholarOne transfer functionality.

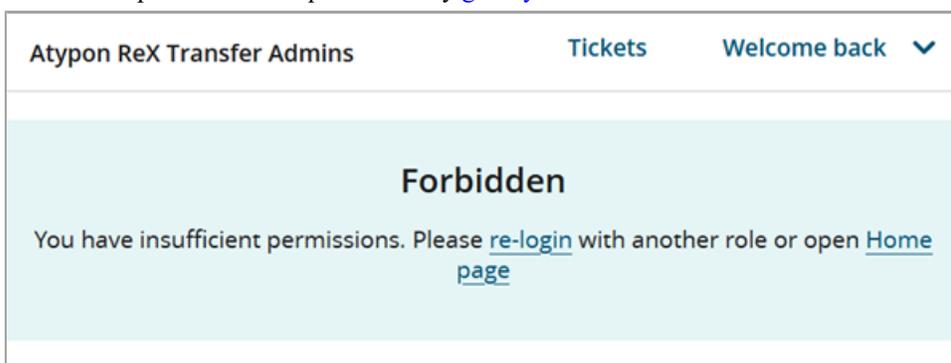
While administrator-driven and not fully automated, Research Exchange Submission Transfer functionality significantly reduces the manual administrative work to transfer a submission from one site to another. Previously, such transfers were completed using the ScholarOne user interface. In a worst-case scenario with large numbers of files and/or extensive author lists, this process could take up to two hours. Using Research Exchange Submission Transfer, the process takes only a few minutes per submission.

## Access the Research Exchange Submission Transfer Admin Dashboard

Users with a Transfer Admin role or a Tenant Super User role with the appropriate permissions assigned can access the Research Exchange Submission Transfer application.

Log in to the Research Exchange Submission Transfer Admin Dashboard from `https://{publisher code}.atyponrex.com/transferAdmin/dashboard`, where {publisher code} is your organization's identifier abbreviation.

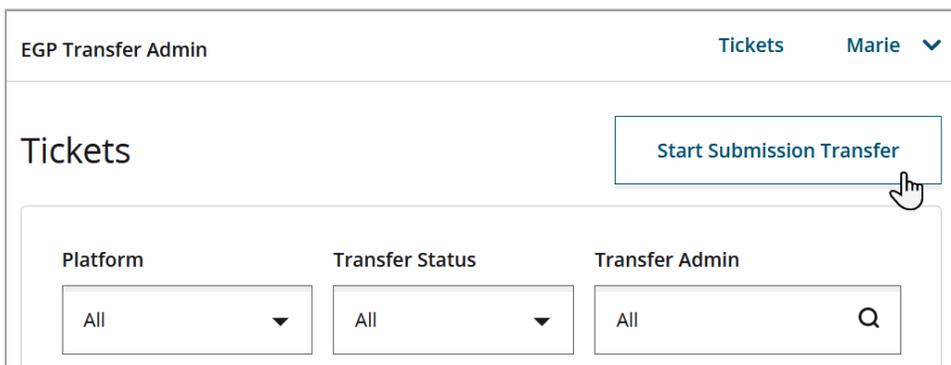
- If you do not have a Research Exchange Submission account, register for an account at `https://{publisher code}.atyponrex.com`.
- If you encounter the error message `Forbidden You have insufficient permissions`. Please re-login with another role or open Home page when attempting to access the Transfer Admin Dashboard, this means that your account has not been assigned the Transfer Admin role. Contact a Tenant Super User for the platform and request that they [grant your account the Transfer Admin role](#).



## Start a Submission Transfer

There are two modes of import available to transfer a rejected submission to Research Exchange Submission, **Import via ID** or **Import via File**.

1. In the [Transfer Admin Dashboard](#), click **Start Submission Transfer**.



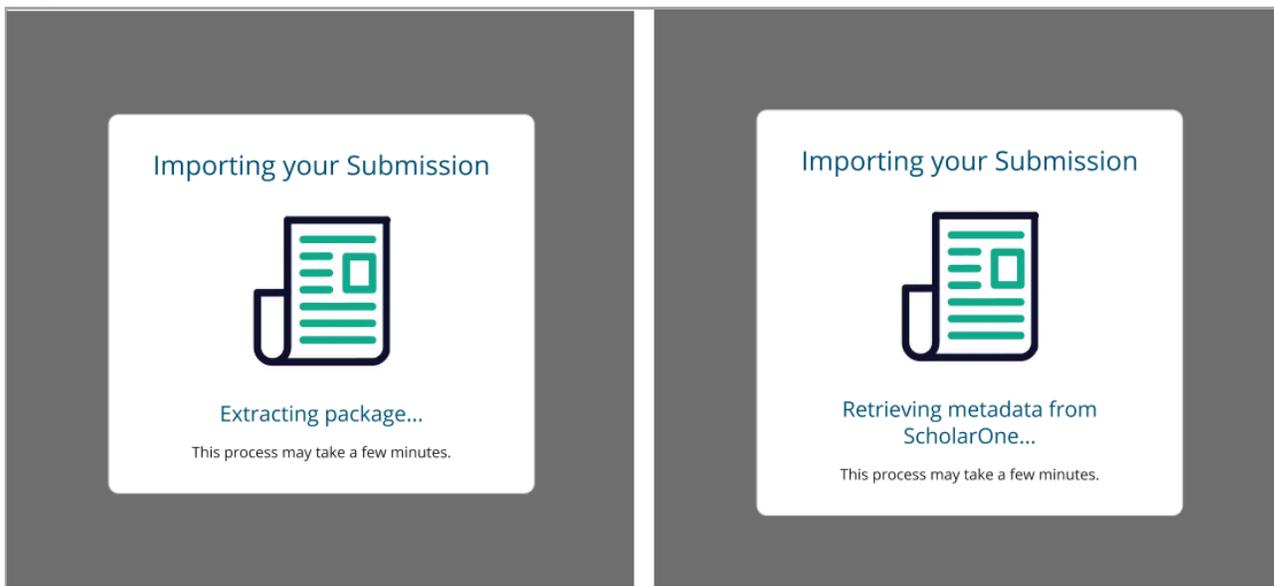
Your browser will navigate to the **Submission Import** page.

2. Click one of the following:

- [Import via ID](#).
- [Import via File](#).

### 3. Click **Start Transfer**.

Regardless of the mode of import selected, an animated modal displays over the screen while the import is in progress:



Once Research Exchange Submission Transfer has [retrieved the submission files and metadata from ScholarOne](#), your browser will navigate to the [Complete Transfer Import](#) on page 40 page.

### 4. Alternatively, if you are not ready to complete a transfer at this time, click **Cancel Transfer** to return to the Transfer Admin dashboard.

Transfer tickets are saved automatically once a submission has been imported. Transfer Admins can access pending tickets from the Ticket queue and click **Cancel** to cancel a pending transfer or **Complete Transfer** to return to the Complete Transfer Import screen and finalize the transfer process.

[Complete Transfer Import](#) on page 40

### **Import via ID**

This submission import mode automatically retrieves all submission files and metadata, as well as any available peer review reports, from ScholarOne.

You must [start a submission transfer](#) from the [Research Exchange Submission Transfer Admin Dashboard](#).

1. **Import via ID** is selected by default. Submissions can be imported from any journal that uses ScholarOne, regardless of whether the journal also uses Research Exchange Submission.

2. To select the source journal that previously rejected the submission, do one of the following:
  - a) To find a source journal uses Research Exchange Submission, select the journal title from the **Supporter Journal** dropdown.  
You can also search for a journal by entering its title in this field.
  - b) To find a journal that does not use Research Exchange Submission, enter the journal's ScholarOne site code in the **Supporter Journal (site code)** field.

The journal's site code is the ScholarOne journal abbreviation or text string that appears in, or after, the journal's URL. For example, if the journal has the URL, <https://mc.manuscriptcentral.com/egp-lvh>, the site code is `egp-lvh`.

The **Supporter Platform** is set to `ScholarOne Manuscripts` by default.

3. Enter the ScholarOne manuscript ID of the rejected submission in the **Supporter Manuscript ID** field.
4. From the **Destination Journal** dropdown, select the destination journal to which the author has requested that their submission be transferred.

**Note:** All journals configured in the Research Exchange Submission Admin Tool are currently available in the dropdown menu.

Transfer Admins should use care in selecting the correct destination journal. For example, in the dropdown you will encounter some TEST journals, or journals that are not yet live and which point to a non-production ScholarOne environment. In a future release, the dropdown menu list will be limited to journals that are configured to participate in Research Exchange Submission Transfer as eligible destinations.

5. Click **Start Transfer**.

[Complete Transfer Import](#) on page 40

### **About Research Exchange Submission Transfer Data Extraction from ScholarOne**

Whether importing a submission via ID or via file, Research Exchange Submission Transfer automatically extracts files from the submission package and checks the ScholarOne submission API to validate if the submission is eligible for transfer.

If the import is successful, Research Exchange Submission Transfer automatically creates a transfer ticket to begin a new draft submission stub and populates it with metadata from the API and the submission file(s).

Research Exchange Submission Transfer performs the following validations:

- Research Exchange Submission checks the uniqueness of the ScholarOne Manuscript ID to ensure that the submission is not already present in Research Exchange Submission. This check prevents duplicate submissions being made to the same journal or to more than one journal at the same time.
- Research Exchange Submission checks that the submission is in an appropriate state to be transferred. For example, that the submission was rejected by the previous journal in ScholarOne. This check prevents a submission from being under active consideration at more than one journal at the same time.

ScholarOne does not automatically include peer review reports in the submission package ZIP file. In the Import via File mode, Research Exchange Submission Transfer will automatically retrieve any available peer-review reports through the ScholarOne API. Review reports can also be uploaded separately.

## **Complete Transfer Import**

Regardless of the submission import mode selected, you must review the details in the transfer ticket in order to resolve any potential discrepancies before completing the transfer and inviting the author to complete their new submission to the destination journal.

You must [start a submission transfer](#) from the [Research Exchange Submission Transfer Admin Dashboard](#).

Manuscript details and submission information are presented side-by-side in a single **Complete Transfer Import** screen to facilitate comparison.

1. Check and review the transfer ticket details to resolve any discrepancies in article type or file designation requirements between the previous and destination journals.

## Complete Transfer Import

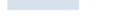
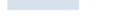
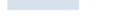
Review the information imported below and reconcile any missing information required to transfer the submission to the destination journal.



Your progress will be saved automatically. You can return and complete this import at any time from the Admin dashboard.

When you are done, click Send to author to notify the submitting author their draft submission is ready for them to finalize at the destination journal.

### Review Manuscript Details

	⬆ Previous Journal		⬇ Destination Journal									
Import details	Previous Journal Site for Portal Testing	→	Destination Journal Testing Journal									
Manuscript ID	Previous Manuscript ID APTEST-2023-00008	→	Submission ID									
Title	Test Women in Industry: A Study in American Economic History											
Abstract	<p>The work of women for wages under a competitive organization of industry presents a problem of compelling interest. Women have, of course, always worked. The invention of the processes essential to orderly and secure group life was the contribution...</p> <p>▶ <a href="#">Show More</a></p>											
Submission Contact	<p><a href="#">Edit Metadata</a></p> <p></p> <p>Submitter Corresponding Author</p>											
Authors	<table border="1"> <thead> <tr> <th>Name</th> <th>Email</th> <th>Role</th> </tr> </thead> <tbody> <tr> <td> 2</td> <td></td> <td>Corresponding Author</td> </tr> <tr> <td> 1</td> <td></td> <td></td> </tr> </tbody> </table>	Name	Email	Role	 2		Corresponding Author	 1				
Name	Email	Role										
 2		Corresponding Author										
 1												
Affiliations	<ol style="list-style-type: none"> <li>The University of Chicago</li> <li>Jane Addams Hull House Museum</li> </ol>											
Funders	<ol style="list-style-type: none"> <li>Chicago Community Trust</li> </ol>											

Information in the **Review Manuscript Details** section is displayed for reference and cannot be edited, however it should be reviewed carefully for completeness. If any details are incorrect, such as an incorrect destination journal having been selected, click **Cancel Transfer**.

The destination journal's **Submission ID** will remain blank until you complete the transfer. This field will then be automatically populated once the submission has been successfully sent to Research Exchange Submission and assigned a submission ID. After the draft submission has been completed by the author, sent to the destination journal, and ingested by ScholarOne, it will also be assigned a new ScholarOne Manuscript ID.

**Note:** Using the Advanced Search in the Research Exchange Submission Transfer application you can [locate transfer tickets](#) by searching for either the Supporter Submission ID (the ScholarOne manuscript ID of the previous journal) or the Destination Submission ID (the Research Exchange Submission submission ID of the destination journal), as well as other search parameters.

2. [Resolve Discrepancies in the Submission Information](#) on page 44
3. [Check the Peer Review Files of a Transferred Submission](#) on page 46

4. When you have reviewed and are ready to complete the transfer, click **Send to Author**.

### Submission information

All information indicated here will be pre-populated for authors upon invitation. Authors will be able to see and modify this information prior to finalizing their submission.

	Previous Journal		Destination Journal
Article Type	Previous Article Type Original Article	→	<input style="width: 100%;" type="text"/>

### Manuscript Files

File Name	Previous File Type		Destination File Type	Transfer
This is my awesome paper.docx	Main Document	→	<input style="width: 100%;" type="text"/>	<input type="checkbox"/>
Financial Sample.xlsx	Data	→	<input style="width: 100%;" type="text"/>	<input type="checkbox"/>
Cat3.jpg	Figure	→	<input style="width: 100%;" type="text"/>	<input type="checkbox"/>
Cat6.jpg	Figure	→	<input style="width: 100%;" type="text"/>	<input type="checkbox"/>

### Peer Review Files

These files will be passed to the destination journal's editorial office. They will not be visible to the author at completion of the transfer, but may be accessible to the author through the legacy EEO after the submission is sent to the editorial office.

↑

Drag and drop your file(s) or [click to upload](#)

You've used [106.4 KB] of [500 MB] total

### Send to Author

By clicking Send to author we will notify the submitting author their draft submission is ready for them to finalize at the destination journal.

You will not be able to make changes.

Send to Author ✓

[Privacy policy](#) | [Terms & Conditions](#) | [Contact us](#) | [Help](#) | [Cookie Preferences](#)

©Atypion Systems, LLC [Atypion ReX](#)

See [About the Author Journey for Transferred Submissions](#) on page 48 for the user journey once the transfer is sent to the author.

### Resolve Discrepancies in the Submission Information

Resolve any discrepancies in the submission information of a transferred submission where Research Exchange Submission Transfer is unable to match the article and file types of the source journal to those of the destination journal.

You must [start a submission transfer](#) from the [Research Exchange Submission Transfer Admin Dashboard](#).

Rex Transfer automatically attempts to match the article and file types from the previous journal to corresponding options at the destination journal. Items that cannot be matched are highlighted in orange.

Transfer Admins need to resolve any conflicts or missing information before the transfer can be completed and sent to the author. Authors will be able to review and edit the draft submission before completing and submitting it to the destination journal.

### Submission information

All information indicated here will be pre-populated for authors upon invitation. Authors will be able to see and modify this information prior to finalizing their submission.

	Previous Journal	Destination Journal
<b>Article Type</b>	Previous Article Type Special Section: Test Journal	Original Article
<b>Manuscript Files</b>		
<b>File Name</b>	<b>Previous File Type</b>	<b>Destination File Type</b>
<a href="#">womeninindustry_ms_file.docx</a> Size: 20.9 KB File Type: DOCX	Main Document - MS Word	Main Document - MS Word
<a href="#">womeninindustry_ms_file.pdf</a> Size: 81.6 KB File Type: PDF	Main Document	Main Document - PDF
<a href="#">WIS_Figure_1.jpg</a> Size: 71.6 KB File Type: JPG	Figure	Image
<a href="#">WIS_Table_3_Abbott.PNG</a> Size: 1.4 MB File Type: PNG	Supplementary Material for Review and Publication	Supplementary Material fo...
<a href="#">WIS_Figure_2.jpg</a> Size: 52.6 KB File Type: JPG	Graphical Abstract	

[Upload Files](#)

1. In the **Article Type** section, if there is not a clear match between the article type displayed under **Previous Journal** and the article displayed under **Destination Journal**, select the best available article type from the dropdown.
2. In the **Manuscript Files** section, if there is not a clear match between the **Previous File Type** and the **Destination File Type**, select the best available file type (file designation) from the dropdown.
3. To view any of the extracted files, click on its **File Name**.
4. To remove a files that is not relevant to the destination journal, such as a cover letter, uncheck the **Transfer** box for that file.

By default, Research Exchange Submission imports all files from the previous submission and the **Transfer** box is checked for all files.

**Note:** Files with a `Main Document` file type cannot be removed. To remove a file that incorrectly has a `Main Document` file type, first select another file type from the dropdown, then uncheck the **Transfer** box.

Files that do not have the **Transfer** box checked will not be included in the new submission.

5. If any files from the previous submission were not automatically retrieved from ScholarOne, click **Upload Files** to upload the missing files.

[Check the Peer Review Files of a Transferred Submission](#) on page 46

### **Check the Peer Review Files of a Transferred Submission**

When transferring a submission, review the decision letter and any peer review reports that Research Exchange Submission Transfer has automatically extracted from the previous journal.

You must [start a submission transfer](#) from the [Research Exchange Submission Transfer Admin Dashboard](#).

Such files are displayed in **Complete Transfer > Peer Review**.

1. Under **Decision Letter (Initial Submission)**, click **Show full letter** or **Hide** to toggle between viewing the full decision letter or an extract of the letter.

## Peer Review

These files will be passed to the destination journal's editorial office. They will not be visible to the author at completion of the transfer, but may be accessible to the author through the legacy EEO after the submission is sent to the editorial office.

### Decision Letter (Initial Submission)

*Lavoisier's Head - Decision on Manuscript ID EGPONLIN-RA-2022-04-0005*

*Email sent 8 April 2022 by Editorial Office*

08-Apr-2022

Dear Marie Curie:

Manuscript ID EGPONLIN-RA-2022-04-0005 entitled "Phlogiston and the Joy of Theoretical Chemistry" which you submitted to the Lavoisier's Head, has been reviewed. The comments from reviewer(s) are included at the bottom...

> [Show full letter](#)

### Files

No peer review files are available from the Supporter Journal

 Upload

If Research Exchange Submission Transfer is unable to automatically retrieve any of the peer review files, an error message will be displayed.

## Peer Review

These files will be passed to the destination journal's editorial office. They will not be visible to the author at completion of the transfer, but may be accessible through the legacy EEO after the submission is sent to the editorial office.

### Decision Letter

The system was unable to retrieve the decision letter. You may upload it manually.

### Files

No peer review files are available from the Supporter Journal

 Upload

2. To upload additional peer review files or a note file, click **Upload**.

The note file can include details about the previous journal, such as the ScholarOne manuscript ID, that should be passed to the editorial office of the destination journal along with the transferred submission.

These files will be passed to the editorial office of the destination journal as a special file designation, Editor Only. In ScholarOne, the files will be available under the Original Files listing. They will not be visible to the author in Research Exchange Submission or ScholarOne.

**Note:** The ScholarOne site of journals receiving transfers [must be configured to support the Editor Only file designation](#) in order to successfully ingest these additional files from Research Exchange Submission.

Once you have confirmed that all the files and metadata for the transferred submission are correct, click **Send to Author**.

## About the Author Journey for Transferred Submissions

This section contains an overview of the user journey once the author is invited to complete their pending draft submission in Research Exchange Submission.

Authors must register or log in to Research Exchange Submission to complete their draft.

### Transfer Email Notification

After the Admin sends the submission to the author, the author receives the following notification to finish their submission in Research Exchange Submission.

**Note:** The language in this template may be updated.

**Subject:** Action Required: Finish your transferred submission to Title & Journal

 Desktop

 Mobile

 Plain Text

Hi UserFirstName UserLastName,

You recently requested we transfer your submission:

Longitudinal sequencing of TCR and circulating tumor DNA reveal radiotherapeutic efficacy and prognosis in non-small cell lung cancer patients with brain metastasis

**Destination journal:** Title & Journal

**Destination reference code:** 4fef4808-5c31-4f4f-ae33-0eb2e7deb62a

Your previous manuscript files and details have all been transferred to your selected journal – be sure to review your pending submission carefully.

**To complete your transfer:**

- Carefully review the destination journal's [author guidelines](#) and ensure your submission meets the scope and requirements.
- If you received feedback on your previous submission, consider revising as appropriate
- Log in to the Author Portal using the link below.
- Review your submission files and provide a revised manuscript, cover letter, or accompanying files as necessary.
- Answer any newly required questions.

You will be asked to login or register for an account to use this service.

[Complete submission](#)

Note: This link is unique to you. Please don't forward or share with others.

Completed peer review reports from your previous submission (if any) will be shared with Title & Journal's editorial office.

Once submitted, you can track your manuscript's status using the above link.

Need more help?

- For questions regarding your transfer, contact [Journal Contact](#).
- For support with your account or the Author Portal, contact [support@examplepublishing.com](mailto:support@examplepublishing.com)
  - If you contact support, please include the destination journal reference code: 4fef4808-5c31-4f4f-ae33-0eb2e7deb62a.

By submitting a manuscript to or reviewing for this publication, your name, email address, and affiliation, and other contact details the publication might require, will be used for the regular operations of the publication, including, when necessary, sharing with the publisher and partners for production and publication. The publication and the publisher recognize the importance of protecting the personal information collected from users in the operation of these services and have practices in place to ensure that steps are taken to maintain the security, integrity, and privacy of the personal data collected and processed. You can learn more by reading our [data protection policy](#). In case you don't want to be contacted by this publication again, please send an email to [Journal Contact](#).

**Note:** Authors will not receive a separate email with account details as they currently do in ScholarOne. Transfer Admins do not need to verify whether authors have an existing account, this is automatically managed by Research Exchange Submission.

Authors are given links to contact the journal editorial office with questions regarding their transfer and to contact the publisher support team for technical support with their account or the Research Exchange Submission platform.

Once the author clicks **Complete submission** in the email message, they will be prompted to log in to Research Exchange Submission. If they do not already have a Research Exchange Submission account, they will be prompted to create one.

**Note:** If the author registers for Research Exchange Submission account using a different email address than the one used in their previous submission, a two-factor authentication process is triggered where a verification code is sent to the email address associated with the submission.

Author Portal

My Submissions



## Submission Import

### Submission Information

Journal      Testing Journal

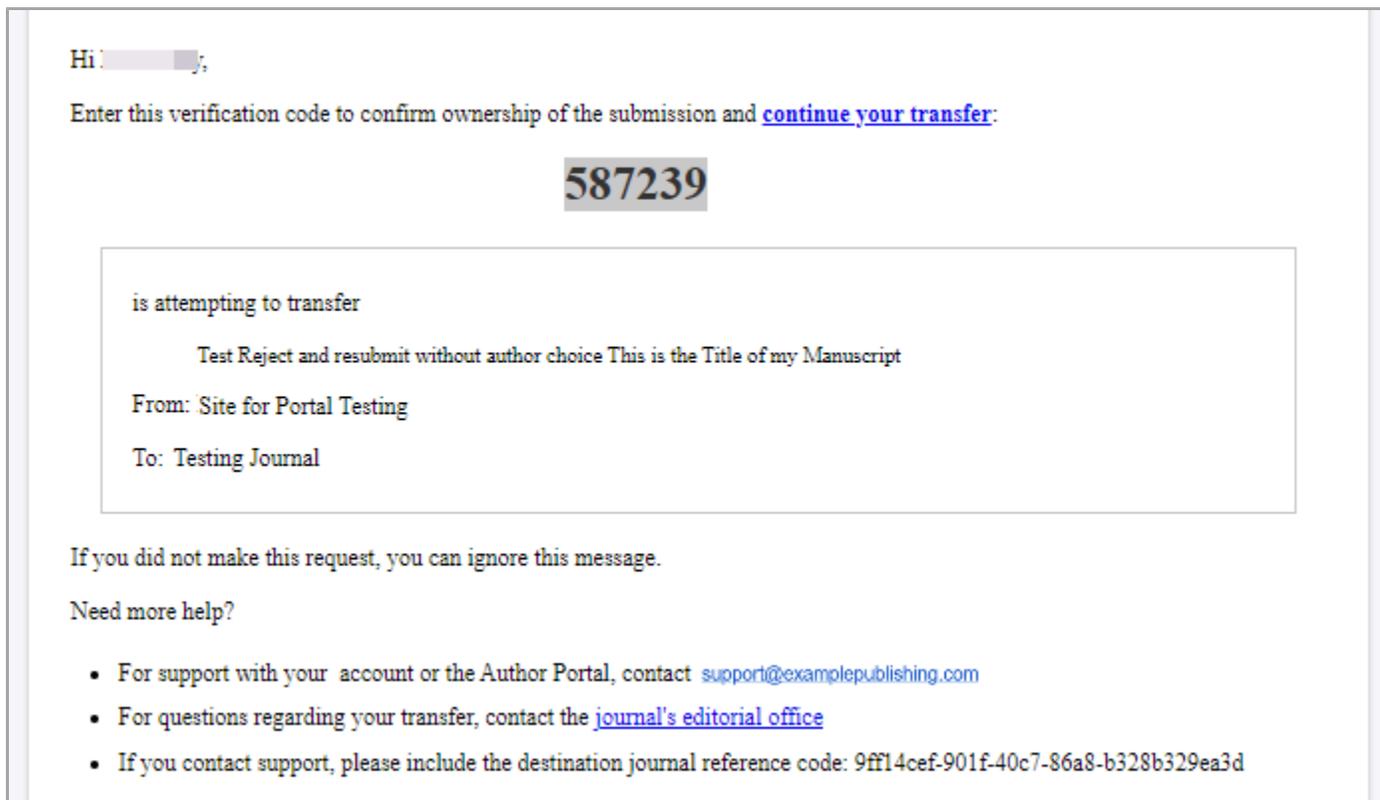
Manuscript ID      APTEST-2022-00081

Article Title      Te\*\* \*\*\*\*\* \*\* \*\*\*\*\* \*\*\*\*\* \*\*\*\*\* \*\*\*\*\* \*\*\*\*\* \*\* \*\* \*\*\*\*\*jpt

### Send Code

To verify your ownership of this submission, we will send an authentication code to J\*\*\*\*y@m\*\*\*\*\*r.com.  
You will be asked to enter this code on the following screen.

[Send Code →](#)



Once the author logs in, they will immediately be directed to the Submission Progress Board of their pending submission. The manuscript files, title, and abstract will be pre-populated using the values from the previous submission and will be displayed in the Progress Board as checked, not locked.

### Reminder Transfer Notifications

If the author does not log in or finalize their draft submission in Research Exchange Submission, they will receive a series of automatic reminders to complete the pending draft:

- Reminder 1: 5 days, 6 hours after the initial notification
- Reminder 2: 13 days, 12 hours after the first reminder
- Reminder 3: 25 days, 18 hours after the second reminder

Draft reminders sent from Research Exchange Submission are not configurable:

- Reminders must be the same for all journals on a tenant and they cannot be disabled. However, reminder email templates are similar to other Research Exchange Submission email templates in that they support variables such as journal name.
- The reminder schedule cannot be customized.
- Authors cannot manage reminders. This means authors cannot put reminders on hold, and they cannot decline offers. The draft in Research Exchange Submission does not automatically expire if not completed.

### About the Author Experience Completing Transferred Submissions in Research Exchange Submission

This section describes the author flow starting from the Research Exchange Submission Progress Board, where the author is directed to complete a submission that a Research Exchange Submission Transfer Admin initiated.

1. Submission card: Transferred drafts use a unique submission card where the instructions are customized to the transfer experience but appear as a regular submission on the author's **My Submissions** dashboard.

- Prepopulated by Admin: All submission files and details are imported from previous submission
- The title and abstract follow the same manuscript extract and confirmation flow as regular submissions
- The Author Details and Match Organizations (author affiliations) use a manual flow

2. Initial Call to Action (CTA): Authors are first prompted to confirm or modify the pre-populated Article Type. They are then prompted to confirm any journal-specific submission requirements.
3. Subsequent CTAs: After confirming the article type, the submission process will proceed to any step where the relevant information cannot be confirmed without user input. New requirements are highlighted in red to guide authors through the submission process. Authors able to review and/or replace previous files, if necessary. Steps where Research Exchange Submission can automatically confirm the information are skipped. The author cannot skip ahead to a subsequent step before confirming the information in the current step they are on. Which steps require manual confirmation from the author depends on what information the Transfer Admin added in Research Exchange Submission Transfer when they initiated the submission transfer.

Author Portal
Return to Administrator view

## Testing Journal

JOURNAL HOME
AUTHOR GUIDELINES
EDITORIAL CONTACT

**▲ We made some changes**

Our submission process has been updated since your last visit and we need you to reconfirm some steps.

Original Article

### TEST MANUSCRIPT--Papillary fibroelastoma of a mitral valve chordae – case report

Submission Status	Draft
Last Modified	1 February 2023 by Administrator <span style="background-color: #ccc; display: inline-block; width: 20px; height: 10px;"></span>
	<a href="#">▶ Show this version history</a>
Submission Started	31 January 2023 by System

Your previous manuscript files have been transferred and your submission details have been entered.

### To complete your transfer:

1. Specify your article type
2. Confirm your manuscript details and answer any newly required questions

You may exit at any time and your work will be preserved when you return. Your submission becomes visible to the editorial office only after you complete the last step.

### Your Progress

Article Type

- ▲ Upload Manuscript
- ✓ Title
- ✓ Abstract
- 🔒 Author Details
- 🔒 Match Organization
- 🔒 Additional Information
- 🔒 Final Review

If files from the previous submission which cannot be matched to a file type accepted by the destination journal, the **Review Transferred Files** modal is displayed, where the author can assign a new file type, delete, and/or download the file(s).

### Review Transferred Files

#### Unmatched files

Delete all unmatched files

These files could not be matched to a file type accepted by this journal

- For each file resolve the issue by selecting an appropriate file type or deleting the file
- You will have the opportunity to replace or add new files later

If you need help picking a file type, review the [Author Guidelines](#) for more details on which files this journal accepts

File name	Issue	Destination file type
<a href="#">myjournal.docx</a>	File type unknown	<div style="border: 1px solid #ccc; padding: 5px; display: inline-block;"> <span style="font-size: 0.8em;">▼</span> </div> <div style="border: 1px solid #ccc; padding: 5px; display: inline-block; margin-left: 10px;"> </div>

#### Matched files

[Show 2 matched files](#)

Confirm

## Common Author Queries / FAQ

### Author asks you to resend the automated email notification to complete their submission

Transfer Admins can provide any author asking for the notification to be resent with a direct link to their pending submission. All submissions transferred into Research Exchange Submission will adhere to the following URL format:

```
https://{publisher code}.atyponrex.com/submissionBoard/{Research Exchange Submission ID}
```

For example:

```
https://egp.atyponrex.com/submissionBoard/5e4f5a2d-1e7d-4957-953f-38e633bbef4b
```

### Author changes their mind and wishes to cancel or not complete their transfer and asks you to delete their draft submission

Transfer Admins can direct authors who wish to delete their submission to do the following:

- Log in to Research Exchange Submission.
- Click **My Submissions** > **Delete** for the required submission.

Author Portal

## My Submissions

Journal  
All Journals ▼

Testing Journal  
Original Article

**Delete**

Test Reject and resubmit without author choice This is the Title of my Manuscript

Submission Status	Draft
Manuscript ID	APTEST-2022-00081
Last Modified	25 February 2023 by
Submission Started	30 January 2023 by System

**Resume Submission** →

## View Transfer Tickets or Transferred Submissions

View the transfer tickets for transferred submissions in the [Transfer Admin dashboard](#), or view the transferred submissions in the **Submissions** tab of the Research Exchange Submission Admin Tool.

- In the Transfer Admin dashboard, filter transfer tickets using one or more of the following dropdown menus at the top of the dashboard:
  - Platform.** The default value is All. You can select REX or SIM.
  - Transfer Status.** The default value is All. Read more about transfer statuses [here](#).
  - Transfer Admin.** The default value is All. Use this field to filter results by the name of the transfer admin who initiated the transfer. Enter the admin's name in this field, or select a name from the dropdown.
  - Journal Filter.** The default value is All. The dropdown includes all the journals hosted on your Research Exchange Submission platform. If you select a journal from the dropdown, the filtered results will include transfers where the selected journal is either the source or the destination journal.
  - Transfer Method.** Dropdown menu to filter transfer tickets by transfer method, currently limited to **Manual**.

2. To filter tickets using additional criteria to those mentioned above, do the following:

a) Click **Advanced Search**.

b) Enter values in or more of the following fields:

- **Submission Title**
- **Author name or E-mail**
- **Transfer ID**
- **Supporter Submission ID** (the ScholarOne manuscript ID of the original submission with the source journal)
- **Destination Submission ID** (the Research Exchange Submission submission ID of the transferred submission with the destination journal)

Transfer Admin

## Tickets

Platform	Transfer Status	Transfer Admin
All ▼	All ▼	All
Journal Filter	Transfer Method	
All Q	All ▼	

Submission Title

Author name or E-mail

Transfer ID

Supporter Submission ID

Destination Submission ID

Search

c) Click **Search**.

3. To view transferred submissions in the **Submissions** tab of the Research Exchange Submission Admin Tool, do the following:
- If you are currently viewing the Research Exchange Submission Transfer Admin dashboard, click your name in the upper right, and then **Admin**.
  - Alternatively, if you are already viewing an Admin Tool page, click **Submissions**.
- a) From the **Submission States** dropdown, select one of the following states to filter submissions by their transfer state:
- **Draft (Transferred)**
  - **Import Canceled**
  - **Import Failed**
  - **Import Failed (Resolved)**
  - **Import Pending**
  - **Import Unverified**
  - **In Import**

Read more about transferred submission states [here](#).

### Transfer Statuses

This section describes the various statuses that may apply to transferred submissions in the [Transfer Admin dashboard](#).

Status	Definition	Available Actions
<b>New</b>	The initial system state for the transfer ticket, when a Transfer Admin starts a transfer ticket (not available in the dropdown menu).	
<b>Import Pending</b>	A temporary system state for the transfer ticket, while the Transfer Admin is in the process of importing a submission (package is being uploaded/extracted/validated). <ul style="list-style-type: none"> <li>• Next status: Offer Accepted or Failed</li> </ul>	

Status	Definition	Available Actions
<p><b>Offer Accepted</b></p>	<p>State of a transfer ticket that has been successfully imported and is ready for the Transfer Admin to action (review/modify/send to author).</p> <p>Once imported, the transfer ticket card will display the following Transfer Details:</p> <ul style="list-style-type: none"> <li>• Destination Platform – the peer-review platform used by the Destination Journal (this is always Research Exchange Submission)</li> <li>• Destination Journal – the name of the Destination Journal</li> <li>• Supporter Journal – the name of the previous Supporter Journal</li> <li>• Imported from – the peer-review platform used by the previous Supporter Journal</li> <li>• Imported on – date/time stamp of when the Transfer Admin completed the transfer</li> <li>• Imported by – the username of the Transfer Admin</li> <li>• Supporter Submission ID – the Manuscript ID of the submission at the previous Supporter Journal</li> <li>• Transfer Status – the status of the transfer ticket</li> <li>• Transfer Method – the type of transfer--all transfers made via Administrator-initiated import will be labeled as 'Manual'</li> <li>• Transfer ID – the unique reference id of the transfer ticket</li> </ul>	<ul style="list-style-type: none"> <li>• Cancel Import</li> <li>• Complete Transfer</li> </ul>

Transfer Admin

### Tickets

**Platform**

All
▼

**Transfer Status**

All

**Journal Filter**

All
Q

**Transfer Method**

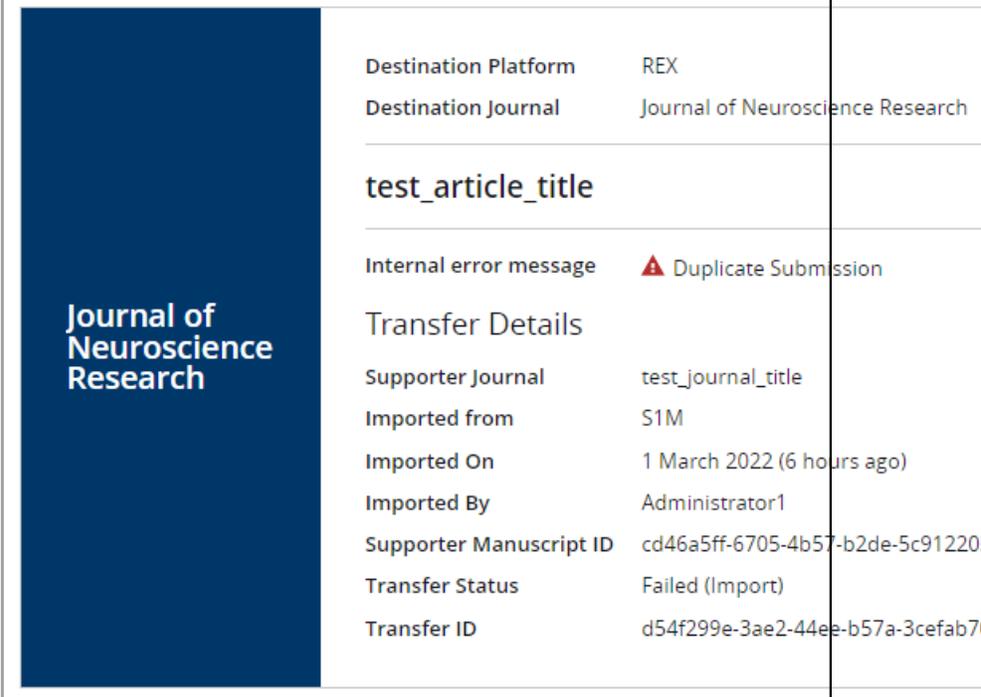
All

**Destination Platform**      REX

**Destination Journal**      Testing Journal

Status	Definition	Available Actions
<b>Cancelled</b>	The transfer ticket has been cancelled by the Transfer Admin. No further actions are available.	
<b>Transfer Pending</b>	A temporary system state for the transfer ticket, while the submission is being sent to Research Exchange Submission. <ul data-bbox="641 457 1024 508" style="list-style-type: none"><li>• Next status: Completed or Failed</li></ul>	

Status	Definition	Available Actions																								
<p><b>Completed</b></p>	<p>The transfer ticket has been completed by the Transfer Admin, a new, stub (draft) submission was created in Research Exchange Submission, and the initial notification was successfully sent to the Author.</p> <p>Once complete, the transfer ticket card will automatically be updated with the following Transfer Details:</p> <ul style="list-style-type: none"> <li>• Destination Submission ID – a unique identifier for the new submission at the Destination Journal (this is also the Research Exchange Submission ID)</li> <li>• Sent On – date/time stamp of when the notification was sent to the Author</li> <li>• Sent to – the name/email address of the Author the submission was sent to</li> </ul>	<p>View Details (this allows the Transfer Admin to review the transfer details in a read-only mode)</p>																								
<div style="display: flex; align-items: center;"> <div style="background-color: #0056b3; color: white; padding: 20px; text-align: center; width: 30%;"> <h2 style="margin: 0;">Testing Journal</h2> </div> <div style="margin-left: 20px;"> <table border="0"> <tr> <td style="padding: 5px;">Destination Platform</td> <td style="padding: 5px;">REX</td> </tr> <tr> <td style="padding: 5px;">Destination Journal</td> <td style="padding: 5px;">Testing Journal</td> </tr> </table> <hr/> <p style="margin: 0;"><b>TEST MANUSCRIPT--Papillary fibroelastoma of a mi</b></p> <hr/> <p style="margin: 0;">Destination Submission ID <span style="font-family: monospace;">8a1c4f35-2ac0-4c47-8602-370f087edf9d</span></p> <p style="margin: 0;"><b>Transfer Details</b></p> <table border="0"> <tr> <td style="padding: 5px;">Supporter Journal</td> <td style="padding: 5px;">Site for Portal Testing</td> </tr> <tr> <td style="padding: 5px;">Imported from</td> <td style="padding: 5px;">S1M</td> </tr> <tr> <td style="padding: 5px;">Imported On</td> <td style="padding: 5px;">31 January 2023 (24 days ago)</td> </tr> <tr> <td style="padding: 5px;">Imported By</td> <td style="padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">Supporter Submission ID</td> <td style="padding: 5px;">APTEST-2021-00027</td> </tr> <tr> <td style="padding: 5px;">Transfer Status</td> <td style="padding: 5px;">Completed</td> </tr> <tr> <td style="padding: 5px;">Transfer Method</td> <td style="padding: 5px;">Manual</td> </tr> <tr> <td style="padding: 5px;">Transfer ID</td> <td style="padding: 5px;"><span style="font-family: monospace;">a9c2d3d5-978a-4e01-bff8-0cc9ce528ec1</span></td> </tr> <tr> <td style="padding: 5px;">Sent On</td> <td style="padding: 5px;">31 January 2023</td> </tr> <tr> <td style="padding: 5px;">Sent To</td> <td style="padding: 5px;"></td> </tr> </table> </div> </div>			Destination Platform	REX	Destination Journal	Testing Journal	Supporter Journal	Site for Portal Testing	Imported from	S1M	Imported On	31 January 2023 (24 days ago)	Imported By		Supporter Submission ID	APTEST-2021-00027	Transfer Status	Completed	Transfer Method	Manual	Transfer ID	<span style="font-family: monospace;">a9c2d3d5-978a-4e01-bff8-0cc9ce528ec1</span>	Sent On	31 January 2023	Sent To	
Destination Platform	REX																									
Destination Journal	Testing Journal																									
Supporter Journal	Site for Portal Testing																									
Imported from	S1M																									
Imported On	31 January 2023 (24 days ago)																									
Imported By																										
Supporter Submission ID	APTEST-2021-00027																									
Transfer Status	Completed																									
Transfer Method	Manual																									
Transfer ID	<span style="font-family: monospace;">a9c2d3d5-978a-4e01-bff8-0cc9ce528ec1</span>																									
Sent On	31 January 2023																									
Sent To																										

Status	Definition	Available Actions
<p><b>Failed</b></p>	<p>This state is triggered if there is a failure when the transfer is completed by the Transfer Admin. A new draft submission has not successfully been created, and no notification has been sent to the Author. The failure reason is described on the card as Internal error message.</p> <div data-bbox="643 474 1624 1171" style="border: 1px solid #ccc; padding: 10px; margin: 10px 0;">  <p>The screenshot shows a card for 'Journal of Neuroscience Research'. It includes fields for 'Destination Platform' (REX), 'Destination Journal' (Journal of Neuroscience Research), 'test_article_title', and 'Internal error message' (Duplicate Submission). Below this is a 'Transfer Details' section with fields: 'Supporter Journal' (test_journal_title), 'Imported from' (S1M), 'Imported On' (1 March 2022 (6 hours ago)), 'Imported By' (Administrator1), 'Supporter Manuscript ID' (cd46a5ff-6705-4b57-b2de-5c91220), 'Transfer Status' (Failed (Import)), and 'Transfer ID' (d54f299e-3ae2-44ee-b57a-3cefab7).</p> </div>	<ul style="list-style-type: none"> <li>• Cancel Transfer</li> <li>• Restart Import</li> </ul>
<p>Click <b>Actions</b> &gt; <b>Cancel Transfer</b> to cancel the transfer ticket, or <b>Restart Import</b> to try to complete the transfer again.</p> <p><b>Note:</b> Transfer tickets must be canceled first before trying to import the same submission again, otherwise they will trigger a duplicate error. Once an import has been canceled, that submission can be transferred and will not trigger a duplicate error.</p>		

## Submission Screening Report

The Submission Screening Report provides editors with useful and automated bibliography/reference screening results, helping them review references faster.

**Note:** This functionality is not available on all platforms.

### Access the Submission Screening Report

You can find the Submission Screening Report in HTML format in the **Manuscript Files** tab of ScholarOne.

You should have been assigned with an editor role in order to view this report.

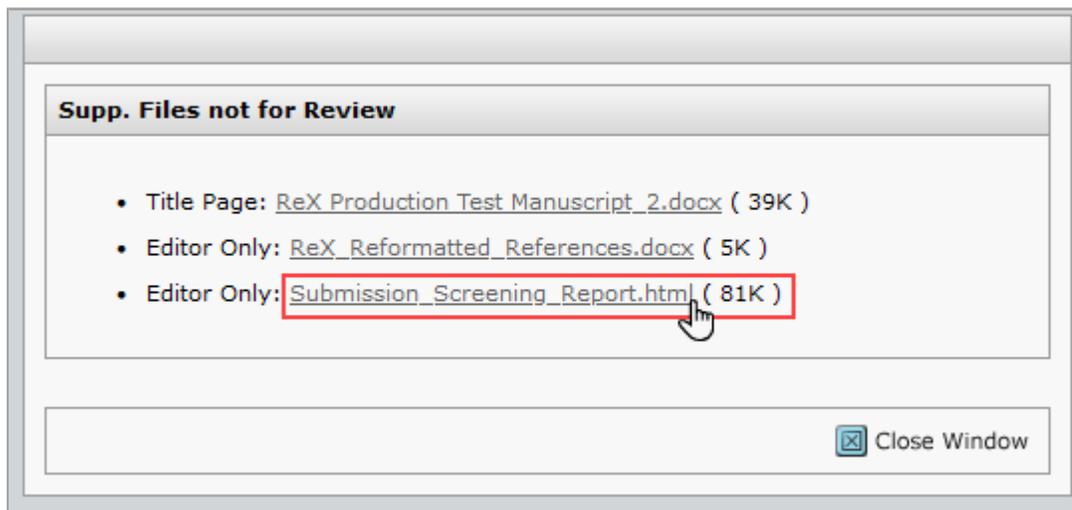
1. Open ScholarOne, open a submitted manuscript, and select **Manuscript Files**.

The Submission Screening Report HTML file is named `Submission_Screening_Report.html`.

**Note:** The Submission Screening Report is not included in Proofs or Export.

Editors without access to the **Manuscript Files** tab can find and download the screening report by clicking on **Supplemental Files**.

2. Click the file name to open the report.



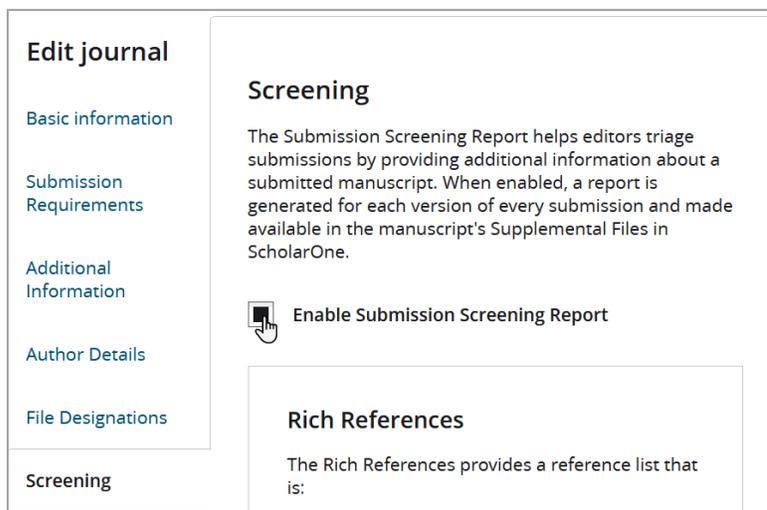
## Configure the Submission Screening Report

You can configure the Submission Screening Report for a journal through the **Screening** tab on the journal configuration page.

To edit these settings, you must have Tenant Super User permissions or higher.

Perform the necessary configuration steps in ScholarOne Manuscripts. See the related information for more details about the required steps.

1. From the **Journals** tab of the Research Exchange Submission Admin Tool, select to edit an existing journal or create a new journal.
2. Select **Screening**.
3. Check the **Enable Submission Screening Report** box.



4. To enable Scope Check, check the **Add Scope Check to the Submission Screening Report** box.

### Scope Check

The Scope Check screening uses machine learning to assess how well a manuscript fits the scope of the journal by comparing it to content previously published by that journal:

- Scope Match score provides a quick, visual indicator of how closely the submission fits the scope of the journal
- Relevant Wiley Journals list matches the manuscript to the scopes of other Wiley journals

**Add Scope Check to the Submission Screening Report**

5. To include rich references in the report, check the **Add Rich References to the Submission Screening Report** box.

### Rich References

The Rich References provides a reference list that is:

- Validated, corrected and converted to journal style
- Linked to DOI, Crossref and Pubmed, if available
- Flagged by Edifix to indicate retraction, expression of concern, preprint, or inability to validate the reference

**Add Rich References to the Submission Screening Report**

Reference Style

AMA

---

AMA

AMA 10th ed.

AMA 11th ed.

APA 5th ed.

6. Select a **Reference Style** from the dropdown.

For example, select **AMA** to format references according to the American Medical Association style guide.

7. Under Automatic Link, check the **Link to Crossref** and/or **Link to Pubmed** boxes to enable automatic linking to those services.

**Note:** It is recommended to enable automatic linking to both services.

**Rich References**

The Rich References provides a reference list that is:

- Validated, corrected and converted to journal style
- Linked to DOI, Crossref and Pubmed, if available
- Flagged by Edifix to indicate retraction, expression of concern, preprint, or inability to validate the reference

**Add Rich References to the Submission Screening Report**

**Reference Style**

AMA ▼

**Automatic Link**

Select Crossref and Pubmed to include automatic linking to those services. We recommend enabling both.

**Link to Crossref**

**Link to PubMed**

Save changes ✓

8. Click **Save changes**.

### Research Exchange Submission Screening Report Editorial Style Options

Research Exchange Submission supports the following editorial style options:

- ACS (American Chemical Society)
- ACS (American Chemical Society - No Titles)
- AMA (American Medical Association)
- AMA 10th Edition
- AMA 11th Edition
- American Physical Society (APS)
- APA (American Psychology Association) 5th Edition
- APA 6th Edition
- APA 7th Edition
- ASM Press (American Society for Microbiology)
- Cell Press
- Chemistry-Material Sciences (Wiley)
- Chicago (Author-Date)
- Chicago (Bibliography)
- CSE (Scientific Style and Format)
- Harvard (Wiley)
- IEEE
- Impact Journals
- ISO-690
- Kaiser
- Lancet
- Math and Physical Sciences (Wiley)

- MLA
- RIS
- SEG (Society of Exploration Geophysicists)
- Spandidos Publications
- TRR (Journal of the Transportation Research Board)
- Vancouver/ICMJE
- (Citation Manager Export Format)
- (No Format)

## Submission Screening Report Sections

### Report Header

The header includes:

1. The report name: **Submission Screening Report**.
2. The submission type, for example, initial submission or revision.
3. The article type and article title.
4. The journal title, which is the name of the journal as configured in the Research Exchange Submission Submission journal setup.
5. The Research Exchange Submission ID, which is the 32-character alphanumeric ID of the submission version in Research Exchange Submission. This ID can be used to look up the submission in the Research Exchange Submission Admin Tool.
6. A full list of authors.
  - Superscripts indicate relationships with numbered affiliations.
  - The asterisk indicates the submitting author, who may not be present in the case of a submitting agent.
  - The envelope icon indicates the corresponding author.
7. A numbered list of affiliations.

The screenshot shows a 'Submission Screening Report' for the article 'Antenatal corticosteroids and outcomes in gastroschisis: A multicenter retrospective cohort study'. The interface includes the following sections highlighted with red boxes:

- 1**: Report title 'Submission Screening Report'.
- 2**: Submission type 'Initial Submission'.
- 3**: Article title 'Antenatal corticosteroids and outcomes in gastroschisis: A multicenter retrospective cohort study'.
- 4**: Journal title 'Research Exchange Submission'.
- 5**: Research Exchange Submission ID 'BEN-FROO-1418CA388-80434794-B15D-0F2C95DF44CB-2851776-SCBD-4276-8478-E687867C15E1'.
- 6**: Authors list including 'Nelson Cammaghan 1 \*', 'Catherine James 1', 'Paul H. Charneyworth 2', 'Marco Ghislanzoni 1', 'Saraiva Pereira 1', 'Morganne Etchouy 2', 'David Boyd 3,4', 'Paula De Cripp 3,4', 'Greg Ryan 5', 'Prabho S. Shah 7', 'Mark Davenport 3', 'Anne L. David 7', 'Agnesa Pines 8', 'Simon Khan 7', and 'Gastroenteric Study Group'.
- 7**: Affiliations list including '1. UCL, Great Ormond Street Institute of Child Health and Great Ormond Street Hospital for Children, London, UK', '2. Fetal Medicine Unit, University College London Hospital, London, UK', '3. Paediatric Surgery Unit, King's College Hospital, London, UK', '4. Departamento de Obstetricia e Ginecologia, Centro Hospitalar Trindade e Neves, Vila Real, Portugal', '5. Fetal Medicine Unit, Mount Sinai Hospital, University of Toronto, Ontario, Canada', '6. Maternal-Fetal and Obstetrics Research Unit, Department of Gynaecology and Obstetrics, University Hospital of Luleå, Luleå, Sweden', '7. Department of Neonatology, Mount Sinai Hospital, University of Toronto, Ontario, Canada', and '8. Division of General and Thoracic Surgery, The Hospital for Sick Children, University of Toronto, Ontario, Canada'.

### Submission Data Quality

This section indicates if key metadata was provided manually or extracted from the manuscript.

Metadata is usually extracted from the manuscript, which ensures that manuscript and metadata match. In some cases, Research Exchange Submission cannot extract some metadata from the manuscript and the submitter is asked to provide that manually, either through copy/paste, or sometimes manually typed in.

Metadata that was provided manually should be checked more carefully to ensure accuracy between manuscript and metadata.

Submission Data Quality		Data	Source
Abstract	✖	Manually entered	Verify for accuracy
Title	✔	Selected from manuscript	
Authors	✔	Selected from manuscript	
Affiliations	✔	Selected from manuscript	

Currently, Research Exchange Submission flags the following:

- Title
- Abstract
- Author(s)
- Affiliation(s)

## Submission Metrics

Submission metrics are automatically calculated by Research Exchange Submission.

The **Abstract word count** and **Main manuscript word count** are very reliable. **Figures** and **Tables** metrics are calculated based on the number of files of that type that are included in the submission package.

The **Main manuscript word count** is based on the main body of the manuscript. It excludes header information, appendixes, supporting information, tables, object captions, and references. However, it includes abstract, Conflict of Interest, Funding information and acknowledgments sections.

**Figures** and **Tables** counts do not currently account for any figures or tables that are embedded within the MS Word document.

Submission Metrics	
Abstract word count	167
Main manuscript word count	3,074
Figures	0
Tables	3

## Scope Check

The Scope Check section assesses how well a manuscript fits the scope of the journal by comparing it to content previously published by that journal.

Editors can use this section as a quick indicator of how well an article matches the journal's scope.

**Scope Check**

Our system uses machine learning to assess how well this manuscript fits the scope of your journal by comparing it to content you previously published. The Scope Check score is partly based on relevant articles similar to this submission.

**94% scope match**

**Top 5 of 30 relevant articles previously published in Geological Journal**

- [Provenance analysis of Xiaoliu fan-delta in the Triassic Baikouquan Formation in Mihu Sag, Junggar Basin: Insights from U-Pb dating of detrital zircons](#)  
Oct 12, 2022
- [Provenance analysis of Xiaoliu fan-delta in the Triassic Baikouquan Formation in Mihu Sag, Junggar Basin: Insights from U-Pb dating of detrital zircons](#)  
Oct 12, 2022
- [Provenance analysis of Xiaoliu fan-delta in the Triassic Baikouquan Formation in Mihu Sag, Junggar Basin: Insights from U-Pb dating of detrital zircons](#)  
Oct 12, 2022
- [Provenance analysis of Xiaoliu fan-delta in the Triassic Baikouquan Formation in Mihu Sag, Junggar Basin: Insights from U-Pb dating of detrital zircons](#)  
Oct 12, 2022
- [Provenance analysis of Xiaoliu fan-delta in the Triassic Baikouquan Formation in Mihu Sag, Junggar Basin: Insights from U-Pb dating of detrital zircons](#)  
Oct 12, 2022

How accurate is this Scope Check?  Not accurate at all  Somewhat accurate  Accurate

In addition to listing the five published articles most similar to the submitted manuscript, Research Exchange Submission also displays the following in this section:

- The **scope match** score, which displays by what percentage the submitted manuscript matches the scope of the journal.

- For each of the five most similar articles, a link to the published article page and its publication date.
- The total number of articles published in the journal that are similar to the submitted manuscript.

Editors can provide their feedback on how accurate the results are by clicking one of the available answers to the **How accurate is this Scope Check?** question. The available answers are:

- **Not accurate at all**
- **Somewhat accurate**
- **Accurate**

Research Exchange Submission uses this feedback to continually improve the accuracy of the results.

## References Report

The **References** report includes a summary and a complete listing of references extracted from the manuscript document.

Wherever possible, references are validated, corrected, and reformatted in the journal's preferred style. See the related information for a full list of editorial style options that Research Exchange Submission supports.

If the reference screening service finds anything notable about a reference, a highlighted element provides more information.

Notable information includes:

- References to a retracted paper
- References to a pre-print manuscript
- References to a paper with a published expression of concern
- References that could not be parsed and validated

Each reference is also linked to various services where that reference could be found, including PubMed, Crossref, Google Scholar, and others.

The screenshot displays a 'References' report with 50 total entries. The interface includes a header with the title 'References 50 total' and a sub-header stating that references have been reformatted and checked for errors. Below this, a list of references is shown, each with a 'Reference' column and an 'Open in' column containing icons for various services like PubMed, Crossref, and Google Scholar. Several references are highlighted with blue boxes indicating specific issues:

- A warning box: "The journal title Advances in Science, Technology and Engineering Systems Journal is in the Cabells Predatory Reports database (Reference 'Yivona, Divari, 2017'). For full details on reported violations, see <https://www2.cabells.com/nera/predatory/ZT5O3MN>"
- A warning box: "This reference has an expression of concern in 'BJOG. 2020 Jun;127(7):914'. (Ref. 'Maher, Sayyed, El-Khadry, 2019') <https://doi.org/10.1111/1471-0528.16082>"
- A warning box: "This reference was retracted in 'BJOG. 2021 Jan;128(1):144'. (Ref. 'Maher, Sayyed, El-Khadry, 2019') <https://doi.org/10.1111/1471-0528.16565>"
- A warning box: "This citation refers to a preprint which has been published as 'BJOG. 2021 Jan;128(1):144'. (Ref. 'Maher, Sayyed, El-Khadry, 2019') <https://doi.org/10.1158/1541-7786.MCR-20-0046>"

At the bottom, a yellow notification bar states: "There was an unexpected issue with the reference verification service. You should manually check this reference for accuracy and integrity."

In some rare cases, Research Exchange Submission cannot process the references and generate the **References** report. This could happen if the reference screening service is unavailable, because of network communication issues, or because Research Exchange Submission couldn't find any references in the manuscript.

In these cases, the report includes the following notification:

## References

✦ The reference service was not available at the time this report was generated. You should manually verify the validity of references for accuracy and integrity.

The report can include warnings for the issues listed below.

**Note:** In each of the following examples, text in angle brackets (<>) will be replaced with the relevant data at the time the warning is generated.

### References Report: Retracted Papers

Variation when the retraction is reported by PubMed:

- Pubmed reports a retraction (or similarly important issue). The Pubmed label is "<SubStr7>". Additional information can be found at <https://doi.org/<SubStr8>>. The update was issued on <SubStr5>. (Ref. <SubStr2>)
- Pubmed reports a retraction (or similarly important issue). The Pubmed type is "<SubStr4>". Additional information can be found at <https://doi.org/<SubStr8>>. (Ref. <SubStr2>)

**Note:** PubMed can include other similarly important issues in the retracted paper warning.

Variations when the retraction is reported by Crossref/Crossmark:

- <SubStr3> reports a retraction (or similarly important issue). The <SubStr3> label is "<SubStr7>". Additional information can be found at <https://doi.org/<SubStr8>>. The update was issued on <SubStr5>. (Ref. <SubStr2>)
- <SubStr3> reports a retraction (or similarly important issue). The <SubStr3> type is "<SubStr4>". Additional information can be found at <https://doi.org/<SubStr8>>. (Ref. <SubStr2>)

Variations when the retraction is reported by Retraction Watch:

- Retraction Watch reports that this item was Retracted on <SubStr2> because the DOI in the reference matches the Retraction Watch database. Retraction Watch gives the reason as: "<SubStr3>".
- Retraction Watch reports that this item was Retracted on <SubStr2> because the PubMed ID in the reference matches the Retraction Watch database. Retraction Watch gives the reason as: "<SubStr3>".
- Retraction Watch reports that this item was Retracted on <SubStr2> because the PubMed ID and DOI in the reference match the Retraction Watch database. Retraction Watch gives the reason as: "<SubStr3>".
- Retraction Watch reports that this item was Retracted on <SubStr2> because the DOI in the reference matches the Retraction Watch database. Retraction Watch gives the reason as: "<SubStr3>". For more information, please see: <SubStr4>.
- Retraction Watch reports that this item was Retracted on <SubStr2> because the PubMed ID in the reference matches the Retraction Watch database. Retraction Watch gives the reason as: "<SubStr3>". For more information, please see: <SubStr4>.
- Retraction Watch reports that this item was Retracted on <SubStr2> because the PubMed ID and DOI in the reference match the Retraction Watch database. Retraction Watch gives the reason as: "<SubStr3>". For more information, please see: <SubStr4>.
- Retraction Watch reports that this item was Retracted on <SubStr2> because the first author, title, and year in the reference match the Retraction Watch database. Retraction Watch gives the reason as: "<SubStr3>".



Note: Information in this report is machine-generated from information available to AtyponReX. This report may contain inaccurate or incomplete information and is meant aid in pre-screening, but is not a replacement for proper and thorough review of references.

This report is in beta. Let us know how to make it work better for you.

 [Send us feedback](#)

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