

# Edit Collection

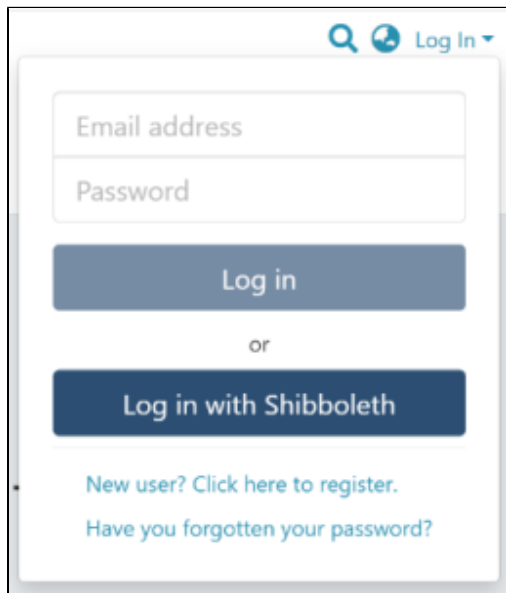
- [Audience](#)
- [Edit Collection](#)
- [Edit Metadata](#)
  - [Template Item](#)
- [Assign Roles](#)
- [Content Source](#)
- [Curate](#)
- [Authorizations](#)
- [Item Mapper](#)
  - [Manage mapped items](#)
  - [Map new items](#)

## Audience

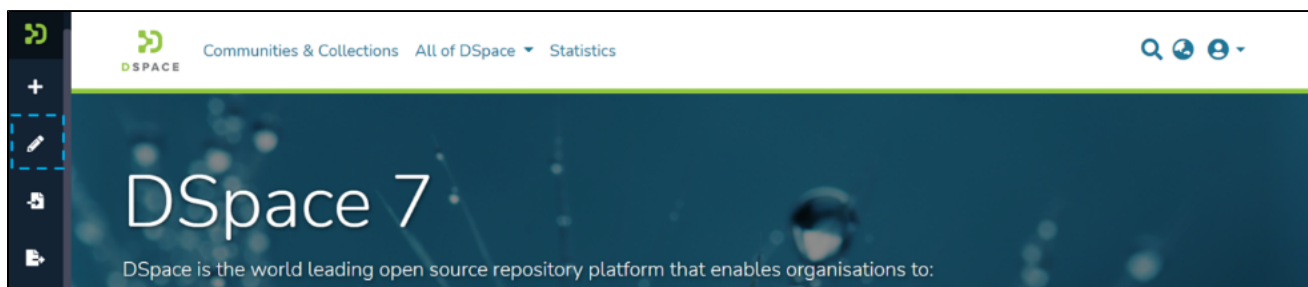
Repository Administrator  
Community Administrator  
Collection Administrator

## Edit Collection

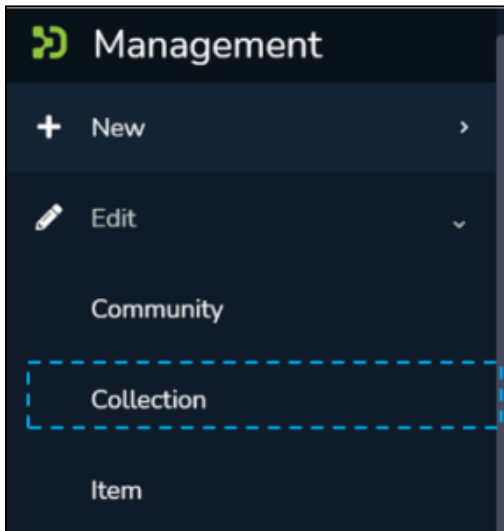
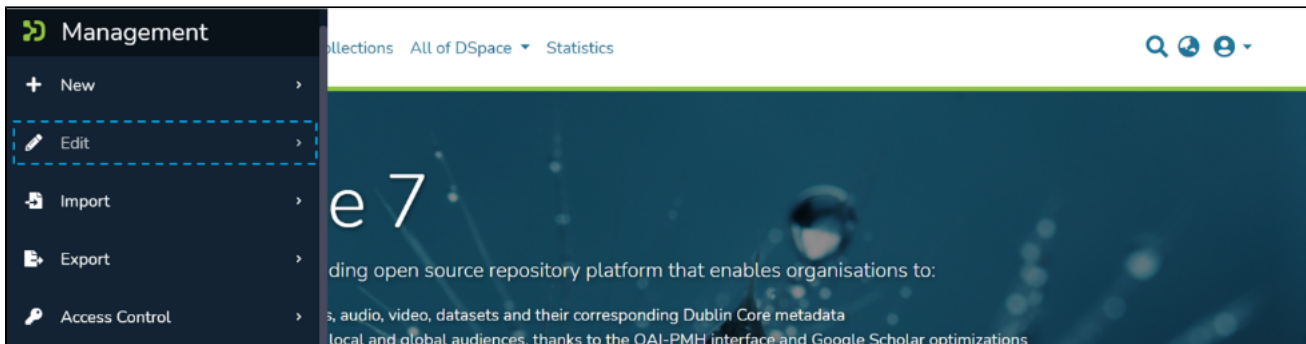
Step 1: Login using your credentials

A screenshot of the DSpace login interface. At the top right, there is a search icon, a user icon, and a 'Log In' button with a dropdown arrow. Below this, there are two input fields: 'Email address' and 'Password'. Under the password field is a 'Log in' button. Below the 'Log in' button is the word 'or'. Below 'or' is a 'Log in with Shibboleth' button. At the bottom, there are two links: 'New user? Click here to register.' and 'Have you forgotten your password?'.

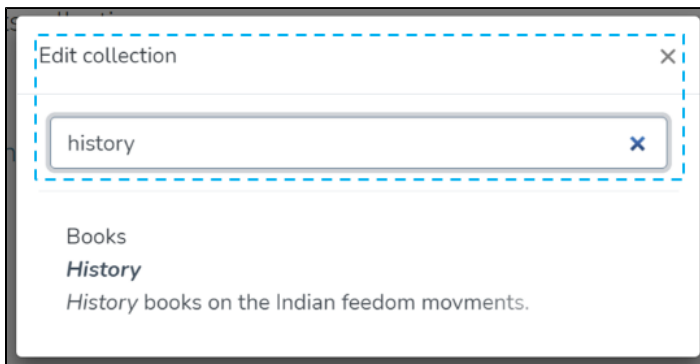
Step 2: There are multiple ways to initiate the Edit collection process. One of them is by going to the target collection using Admin options. Rollover your cursor on the "Edit" sign.



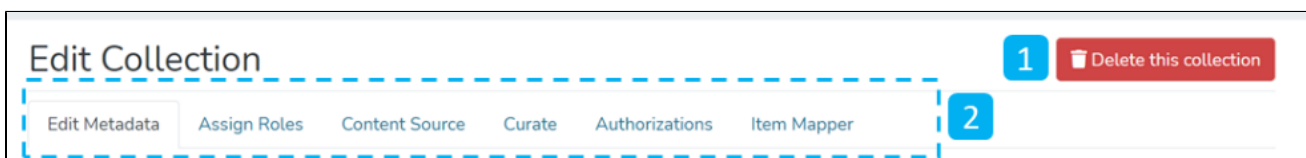
Step 3: Click on "Edit" and click on "Collection" to proceed with the edit collection process.



Step 4: A pop-up window showing list of collections will appear. Type the collection's name in the search field you want to edit. Upon typing a few letters of the collection's name, a list of collections with those letters or words will appear. Click on collection for initiating editing.



Step 5: The application will take the user to the edit collection form. The user can perform a range of actions to edit the collection. Each tab is explained in a separate process in this document.



1. Delete this collection – The button provided for deleting the collection. Detailed steps are explained in the latter part of this document.

2. *Tabs – Edit collection has a variety of activities involved, which are grouped in a logical manner across various tabs. Below is the summary of these tabs*
- Edit Metadata – Tab covers activities related to editing Collection's profile information*
  - Assign Roles – This tab allows users to create specific roles for the collection*
  - Content Source – This tab enables harvesting the contents from various sources using OAI standards*
  - Curate – Users can set up various workflows related to content curation in this tab*
  - Authorizations – Under this tab, users can manage various groups created for managing different access rights and workflows specific to the collection*

## Edit Metadata

Step 6: Edit Metadata tab allows users to update the collection's profile-related information, a.k.a. collection Metadata.

Various actions on this tab are explained immediately after the Edit Metadata illustration is added below.

Edit Collection

Delete this collection

Edit Metadata

Assign Roles

Content Source

Curate

Authorizations

Item Mapper

Template item

+ Add

1

Collection logo

Drop a Collection Logo to upload, or browse

2

Name \*

123 collection

3

Introductory text (HTML)

4

Short Description

5

Copyright text (HTML)

6

News (HTML)

7

License

8

Entity Type

Person

9

Back

Save

10

- Template Item** – Users can add metadata elements and values during item submission in this collection. Item submitters can update or delete these pre-populated values during the submission process.
- Collection logo** – Click on the delete button to remove the existing logo or add it if no logo exists.
- Name** – Update the existing collection name in this field.
- Introduction text (HTML)** – Update introductory text if already added or can add new text. One can utilize HTML tags to format the text or continue entering the plain text content.
- Short Description** – Update the collection description or add a fresh short description for the collection.
- Copyright text (HTML)** – Update copyrights related information in this field. Fields marked with (HTML) support HTML tags-based formatting.

7. New (HTML) – Add/Update news specific to this collection in the field.
8. License – Add/Update license-related information here.
9. Entity Type – Once added an entity to the collection, the value remains constant and uneditable.
10. Action Button – Clicking on the Save button will update the metadata information for the collection.

## Template Item

Step 7: Click the 'Edit' button under the Template Item section to add metadata elements with pre-populated values for the item submission process.

Step 8: Click on the Add button to add the metadata element.

Step 9: Users can start typing metadata elements as demonstrated below and select the appropriate component from the drop-down list.

Field	Value	Lang	Edit
dc.contrib			✓ 🗑️ ↺
dc.contributor.advisor			✓ 🗑️ ↺

Step 10: Enter the desired value in the Value field, and enter the ISO code of the language used. Then, click on add button for adding the template metadata element.

Home • Books • History • Item template

## Edit Template Item for Collection "History"

+ Add

Save Discard

Field	Value	Lang	Edit
dc.contributor.author	Government of India	en	✓ ✕ ↺

Cancel

Save Discard

Step 11: Users can click on the action buttons appearing to the right of the element added for updating or deleting the value-added in the element.

Home • Books • History • Item template

## Edit Template Item for Collection "History"

+ Add

Save Discard

Field	Value	Lang	Edit
dc.contributor.author	Government of India	en	✎ ✕ ↺

Cancel

Save Discard

Step 12: Click on the Save button to finish the template edit process. A pop-up notification confirming successful updates of the metadata element will appear, as demonstrated below.

+
DSpace
Communities & Collections
Statistics
All of DSpace

Home • Books • History • Item template

Metadata saved

Your changes to this item's metadata were saved.

## Edit Template Item for Collection "History"

+ Add

Save Discard

Field	Value	Lang	Edit
dc.contributor.author	Government of India	en	✎ ✕ ↺

Cancel

Save Discard

Step 13: Click on the Save button appearing at the bottom of the Edit Metadata tab to save all updates. A success prompt will appear, and the collection homepage will open.



## Assign Roles

Step 14: This tab helps assign users to roles designed for the collection. These roles include administrative, maker-checker, and content consumption activities. The description for each role is provided below the screenshot.

### Administrators

Collection administrators decide who can submit items to the collection, edit item metadata (after submission), and add (map) existing items from other collections to this collection (subject to authorization for that collection).

None

[+ Create](#)

### Submitters

The E-People and Groups that have permission to submit new items to this collection.

None

[+ Create](#)

### Default item read access

E-People and Groups that can read new items submitted to this collection. Changes to this role are not retroactive. Existing items in the system will still be viewable by those who had read access at the time of their addition.

Default read for incoming items is currently set to Anonymous.

[Restrict](#)

### Default bitstream read access

Community administrators can create sub-communities or collections, and manage or assign management for those sub-communities or collections. In addition, they decide who can submit items to any sub-collections, edit item metadata (after submission), and add (map) existing items from other collections (subject to authorization).

Default read for incoming bitstreams is currently set to Anonymous.

[Restrict](#)

### Editors

Editors are able to edit the metadata of incoming submissions, and then accept or reject them.

None

[+ Create](#)

### Final editors

Final editors are able to edit the metadata of incoming submissions, but will not be able to reject them.

None

[+ Create](#)

### Reviewers

Reviewers are able to accept or reject incoming submissions. However, they are not able to edit the submission's metadata.

None

+ Create

← Back

1. **Administrators** – The collection administrator can assign rights like item submission, edit item metadata, and map existing items from other collections to this collection. Click the create button to create a dedicated Administrator group for the collection.
2. **Submitters** – Users or User groups part of this group can submit items to the collection. Click on the create button to add specific users and user groups to perform item submission.
3. **Default item read access** - E-People and Groups can read new items submitted to this collection. Changes to this role are not retroactive. Existing items in the system will still be viewable by those who had read access at the time of their addition. Click the restrict button to restrict default item read access rights to a specific user group.
4. **Default bitstream read access** – E-People and Groups added in this section can read bitstreams (attachments) in items by default. Click the restrict button to restrict default bitstream read access rights to a specific user group.
5. **Editors** - Editors can edit the metadata of submissions and then accept or reject them. Click on the create button to add the workflow step of editing metadata and assigning roles to specific users or user groups.
6. **Final editors** - Final editors can edit the metadata of incoming submissions but can not reject them. Click the create button to add this workflow step to the collection and assign a role to specific users or user groups.
7. **Reviewers** - Reviewers can accept or reject incoming submissions. However, they can not edit the metadata. Click the create button to add this workflow step to the collection and assign a role to specific users or user groups.

## Content Source

Step 16: This tab enables harvesting the content from external sources using OAI standards. Users can start harvesting by clicking the checkbox, "This collection harvests its content from an external source."

DSpace
Communities & Collections
Statistics
All of DSpace

Home • Books • History • Edit Collection

Edit Collection

Delete this collection

Edit Metadata
Assign Roles
Content Source
Curate
Authorizations
Item Mapper

Content Source


☐ This collection harvests its content from an external source

Discard
Save

← Back

Step 17: Users will see various parameters related to OAI-based content harvesting upon clicking the checkbox as explained in the previous step. Below is the explanation of elements appearing under Configure an external source header.




Communities & Collections
Statistics
All of DSpace

Home
•
ABC community with multiple subcommunities

## Edit Collection

Delete this collection

Edit Metadata
Assign Roles
Content Source
Curate
Authorizations
Item Mapper

### Content Source

Discard
Save

☒ This collection harvests its content from an external source

#### Configure an external source

OAI Provider \* 1

https://oaktrust.library.tamu.edu/dspace-oai/request

OAI specific set id 2

com\_1969.1\_188322

Metadata Format 3

Simple Dublin Core

Content being harvested

Harvest metadata only 4

Harvest metadata and references to bitstreams (requires ORE support) 5

Harvest metadata and bitstreams (requires ORE support) 6

7
Discard
Save

#### Harvest Controls 8

Harvest status: READY

Harvest start time: N/A

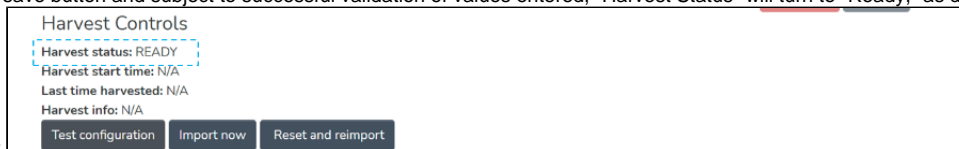
Last time harvested: N/A

Harvest info: N/A

Test configuration
Import now
Reset and reimport
9

Back

1. OAI Provider – Enter the source OAI provider's URL.
2. OAI specific set id – Enter the set ID to source content.
3. Metadata Format – Select suitable metadata format using the dropdown list, e.g., Simple Dublin Core, Qualified Dublin Core, and DSpace Intermediate metadata.
4. Harvest metadata only – Select this option to harvest only metadata from the source.
5. Harvest metadata and references to bitstreams (requires ORE support) – Click on this option to harvest metadata and reference links to corresponding bitstreams.
6. Harvest metadata and bitstream (requires ORE support) – Use this option to harvest both metadata and corresponding bitstreams into the target repository.
7. Click on the 'Save' button to update harvesting settings.
8. Upon clicking the save button and subject to successful validation of values entered, "Harvest Status" will turn to "Ready," as demonstrated in the



screenshot below.

9. After successfully configuring an OAI profile, these buttons will get active, and the user can start harvesting data immediately.

10. Users can click the “Test configuration” button to test settings and see a response message, as demonstrated on the screen below.

The screenshot shows the OAI Provider configuration page. At the top, there's a form with fields for "OAI Provider \*" (containing "https://oaktrust.library.tamu.edu/dspace-oai/request"), "OAI specific set id" (containing "com\_1969.1\_188322"), and "Content being harvested" (set to "Simple Dublin Core"). Below these are three radio buttons for harvesting options: "Harvest metadata only", "Harvest metadata and references to bitstreams (requires ORE support)", and "Harvest metadata and bitstreams (requires ORE support)". A "Test configuration" button is visible. A blue notification box at the top right states: "The script to test the settings has successfully finished. Testing basic PMH access: OK Testing ORE support: OK". At the bottom, there are buttons for "Discard", "Save", and "Harvest Controls" (which includes "Test configuration", "Import now", and "Reset and reimport").

11. Upon successfully testing settings, click on the “Import now” button to harvest metadata immediately.

## Curate

Step 18: The Curate tab provides various workflows for curating items stored in the collection. Below are standard flows, and there can be customized curation workflows as well

1. Profile bitstream formats
2. Check for Required Metadata
3. Check Links in Metadata

Users must select a workflow from the dropdown list and click the “Start” button to initiate the curation process.

The screenshot shows the DSpace "Edit Collection" page for a collection named "Approval testing - Editing". The "Curate" tab is selected. Under the heading "Curate Collection: Approval testing - Editing", there is a "Task:" dropdown menu with "Profile Bitstream Formats" selected. A "Start" button is next to the dropdown. A "Back" button is at the bottom right. The top navigation bar includes "Communities & Collections", "Statistics", and "All of DSpace". A sidebar on the left contains various icons for navigation.

## Authorizations

Step 19: Authorizations tab has all the policies defined for the collection. These are in addition to policies created from the “Assign Roles” tab. Key actions available in this tab are explained below.

## Edit Collection

Delete this collection

Edit Metadata

Assign Roles

Content Source

Curate

Authorizations










Item Mapper

olicies for Collection 91d306f8-08f1-4018-95b6-86291fdaabfb

1

+ Add

Delete selected

ID	Name	type	Action	EPerson	Group	Start Date	End Date	Edit
26185			READ		Anonymous		2	 
26186			DEFAULT_ITEM_READ		Anonymous			 
26187			DEFAULT_BITSTREAM_READ		Anonymous			 
26188			ADD		COLLECTION_91d306f8-08f1-4018-95b6-86291fdaabfb_SUBMIT			 
26189			ADD		COLLECTION_91d306f8-08f1-4018-95b6-86291fdaabfb_WORKFLOW_ROLE_editor			 

← Back

1. Manage Policies – Click the Add button or select policies from the table to create a new policy. Next, click on the Delete selected button for a batch deletion of the policies.
2. Edit policy and members in a policy – Click the edit button to edit an individual policy or click on the group icon to edit the user group.











Step 20: Click on Add button to create a new Authorization policy.

## Edit Collection

 Delete this collection[Edit Metadata](#) [Assign Roles](#) [Content Source](#) [Curate](#) [Authorizations](#) [Item Mapper](#)

olicies for Collection 91d306f8-08f1-4018-95b6-86291fdaabfb

 Add Delete selected

ID	Name	type	Action	EPerson	Group	Start Date	End Date	Edit
26185			READ		Anonymous			 
26186			DEFAULT_ITEM_READ		Anonymous			 
26187			DEFAULT_BITSTREAM_READ		Anonymous			 
26188			ADD		COLLECTION_91d306f8-08f1-4018-95b6-86291fdaabfb_SUBMIT			 
26189			ADD		COLLECTION_91d306f8-08f1-4018-95b6-86291fdaabfb_WORKFLOW_ROLE_editor			 

 Back

Step 21: Users can add information in the fields available in this form to the policy and save it by clicking the submit button. Please see the description of each field followed by the below screenshot.

## Create new resource policy for A decahaem cytochrome as an electron conduit in protein–enzyme redox processes

Name

1

Description

2

Select the policy type \*

3

Select the action type \*

4

Start Date

5

End Date

Start Date



End Date



The eperson or group that will be granted the permission

6

Search for a ePerson

Search for a group

7

Metadata

8

Search

Browse All

Now showing 1 - 5 of 129

ID	Name	Action
7cfb9fdd-dc80-48d1-97c5-cdab1b0a3d82	a a	9 <input type="button" value="Select"/>
629ab955-2030-4714-a58c-f81e5064cacc	Adeena M K	<input type="button" value="Select"/>
e7cd0aae-ed4a-40a4-8b05-21d9e799a360	Alan Saigado	<input type="button" value="Select"/>
26f1cfe4-3927-4166-9e10-64cae16f30ca	Alejandra Tero	<input type="button" value="Select"/>
babbc343-e603-4428-be4b-062f8d9a6007	Alessandra Bianchi	<input type="button" value="Select"/>

« 1 2 3 4 5 6 7 8 9 10 ... 26 »

10

Cancel

Submit

- Name:** Enter the Policy name in this field.
- Description:** Enter the Policy description here for future reference and understanding of other users.
- Select the policy type:** The user can select one of the following policy classification types from the list
  - TYPE SUBMISSION:** a policy in place during the submission
  - TYPE WORKFLOW:** a policy in place during the approval workflow
  - TYPE INHERITED:** a policy that has been inherited from a container (the collection)
  - TYPE CUSTOM:** a policy defined by the user during the submission or workflow phase
- Select the action type:** The user can select one of the following actions from the dropdown list:

- a. READ
- b. WRITE
- c. REMOVE
- d. ADMIN
- e. DELETE
- f. WITHDRAWN\_READ
- g. DEFAULT\_BITSTREAM\_READ
- h. DEFAULT\_ITEM\_READ

5. **Start date – end date:** The user can select the start date and end date for using the policy, should they want to apply it for a fixed period.
6. **The ePerson or group that will be granted the permission:** List of users/groups selected for granting permission under the policy
7. **Search for an ePerson / Search for a group:** Select ePerson or group for searching the entity
8. **Search field:** Enter keywords for searching the ePerson/Group
9. **ePerson/Group list:** Click on the select button against the user/group you want to add to the policy
10. **Submit/Cancel button:** Click on the Submit button to complete policy creation or click on the Cancel button to cancel the entire process.

You'll see a confirmation prompt upon successfully creating the policy, as shown below. After that, the user will be back on the Authorizations screen.

## Item Mapper

### Manage mapped items

Step 22: The item mapper tab allows users to map items from other collections and manage mapped items.

Home • Books • History • Edit Collection

# Edit Collection

Delete this collection

Edit MetadataAssign RolesContent SourceCurateAuthorizationsItem Mapper

## Item Mapper - Map Items from Other Collections

Collection: "History"

This is the item mapper tool that allows collection administrators to map items from other collections into this collection. You can search for items from other collections and map them, or browse the list of currently mapped items.

Browse mapped itemsMap new items

Now showing 1 - 2 of 2

	Author	Title
<input type="checkbox"/>	Simmons, Cameron	A Randomised Trial Evaluating the Safety and Immunogenicity of the Novel Single Oral Dose Typhoid Vaccine M01ZH09 in Healthy Vietnamese Children
<input type="checkbox"/>	Simmons, Cameron	A polymorphism in Toll-interleukin 1 receptor domain containing adaptor protein is associated with susceptibility to meningeal tuberculosis

CancelRemove selected item mappings

Step 23: You'll see items mapped with collections under the "Browse mapped items" tab. Click on the checkbox appearing with each item to select the item (s) required to be unmapped.

[Home](#) • [Books](#) • [History](#) • [Edit Collection](#)

# Edit Collection

Delete this collection

[Edit Metadata](#)
[Assign Roles](#)
[Content Source](#)
[Curate](#)
[Authorizations](#)
[Item Mapper](#)

## Item Mapper - Map Items from Other Collections

Collection: "History"

This is the item mapper tool that allows collection administrators to map items from other collections into this collection. You can search for items from other collections and map them, or browse the list of currently mapped items.

[Browse mapped items](#)
[Map new items](#)

Now showing 1 - 2 of 2

	Author	Title
<input type="checkbox"/>	Simmons, Cameron	A Randomised Trial Evaluating the Safety and Immunogenicity of the Novel Single Oral Dose Typhoid Vaccine M01ZH09 in Healthy Vietnamese Children
<input type="checkbox"/>	Simmons, Cameron	A polymorphism in Toll-interleukin 1 receptor domain containing adaptor protein is associated with susceptibility to meningeal tuberculosis

[Cancel](#)
[Remove selected item mappings](#)

Step 24: After selecting items required to be unmapped, please click on "Remove selected item mappings" to complete the operation. Click on the "Cancel" button on the left of "Remove selected item mappings" to cancel the process.

- 
- 
- 
- 
- 
- 
-

Collection: "Rapid DSpace"

This is the item mapper tool that allows collection administrators to map items from other collections and map them, or browse the list of currently mapped items.

[Browse mapped items](#)
[Map new items](#)

Now showing 1 - 1 of 1

	Author	Title
<input type="checkbox"/>	Simmons, Cameron	A polymorphism in Toll-interleukin 1 receptor domain containing adaptor protein is associated with susceptibility to meningeal tuberculosis

[Cancel](#)
[Return](#)
[Remove selected item mappings](#)

**Remove mapping completed**

Successfully removed the mappings of 2 items.

## Map new items

Step 25: Click on the "Map new items" to search items for mapping.

DSpace Communities & Collections Statistics All of DSpace

Home • Books • History • Edit Collection

## Edit Collection

Delete this collection

Edit Metadata Assign Roles Content Source Curate Authorizations Item Mapper

### Item Mapper - Map Items from Other Collections

Collection: "History"

This is the item mapper tool that allows collection administrators to map items from other collections into this collection. You can search for items from other collections and map them, or browse the list of currently mapped items.

Browse mapped items Map new items

Search items... Search

Please enter a query to search

Step 26: After confirming the non-existence of the target item in the existing mapped items list, please click on "Map new items." Then, enter keywords /keyphrases in the search field to search for target items.

Click on the "Search" button as highlighted on the below screen.

You must know that you can enter keywords or keyphrases from any metadata field. Search field under "Map new items" work exactly like the basic search field of DSpace.

DSpace Communities & Collections Statistics All of DSpace

Home • Books • History • Edit Collection

## Edit Collection

Delete this collection

Edit Metadata Assign Roles Content Source Curate Authorizations Item Mapper

### Item Mapper - Map Items from Other Collections

Collection: "History"

This is the item mapper tool that allows collection administrators to map items from other collections into this collection. You can search for items from other collections and map them, or browse the list of currently mapped items.

Browse mapped items Map new items

Search items... Search

Please enter a query to search

Step 27: Users can select target items from the search results by clicking the checkbox appearing with items.



## Edit Collection

[Edit Metadata](#) [Assign Roles](#) [Content Source](#) [Curate](#) [Authorizations](#) [Item Mapper](#)

### Item Mapper - Map Items from Other Collections

Collection: "Rapid DSpace"

This is the item mapper tool that allows collection administrators to map items from other collections into this collection. You can search for items from other collections and map them, or browse the list of currently mapped items.

[Browse mapped items](#)[Map new items](#)

infection

Search

Now showing 1 - 10 of 110

Collection	Author	Title
<input type="checkbox"/>	Simmons, Cameron	A birth cohort study of viral infections in Vietnamese infants and children: study design, methods and characteristics of the cohort
<input checked="" type="checkbox"/>	Simmons, Cameron	A cohort study to define the age-specific incidence and risk factors of Shigella diarrhoeal infections in Vietnamese children: a study protocol
<input type="checkbox"/>	Simmons, Cameron	A new class of highly potent, broadly neutralizing antibodies isolated from viremic patients infected with dengue virus
<input checked="" type="checkbox"/>	Simmons, Cameron	A polymorphism in Toll-interleukin 1 receptor domain containing adaptor protein is associated with susceptibility to meningeal tuberculosis
<input checked="" type="checkbox"/>	Simmons, Cameron	A Randomized Controlled Trial of Chloroquine for the Treatment of Dengue in Vietnamese Adults
<input type="checkbox"/>	Simmons, Cameron	A Randomized, Double-Blind Placebo Controlled Trial of Balapiravir, a Polymerase Inhibitor, in Adult Dengue Patients
<input type="checkbox"/>	Simmons, Cameron	An In-Depth Analysis of Original Antigenic Sin in Dengue Virus Infection
<input type="checkbox"/>	Simmons, Cameron	An In-Depth Analysis of Original Antigenic Sin in Dengue Virus Infection (vol 85, pg 410, 2011)
<input type="checkbox"/>	Simmons, Cameron	Antigenic Fingerprinting of H5N1 Avian Influenza Using Convalescent Sera and Monoclonal Antibodies Reveals Potential Vaccine and Diagnostic Targets
<input type="checkbox"/>	Simmons, Cameron	Assessing the epidemiological effect of wolbachia for dengue control

« 1 2 3 4 5 6 7 8 9 10 11 »

[Cancel](#)[Map selected items](#)[Return](#)

Step 28: After selecting target items, please click on the "Map selected items" button at the bottom of the page to complete the item mapping process.

Click the "Cancel" button to cancel the activity and return to the collection edit page.

<input type="checkbox"/>	Simmons, Cameron	An In-Depth Analysis of Original Antigenic Sin in Dengue Virus Infection
<input type="checkbox"/>	Simmons, Cameron	An In-Depth Analysis of Original Antigenic Sin in Dengue Virus Infection (vol 85, pg 410, 2011)
<input type="checkbox"/>	Simmons, Cameron	Antigenic Fingerprinting of H5N1 Avian Influenza Using Convalescent Sera and Monoclonal Antibodies Reveals Potential Vaccine and Diagnostic Targets
<input type="checkbox"/>	Simmons, Cameron	Assessing the epidemiological effect of wolbachia for dengue control

«
1
2
3
4
5
6
7
8
9
10
11
»

Cancel

Map selected items

Return

Step 29: A prompt confirming successful mapping of items will appear upon completing the task, as demonstrated below.

**DSpace**

All of DSpace ▾ Statistics

✓

**Mapping completed**

Successfully mapped 3 items.

✕

[Home](#) / [DSquare Technologies](#) / [Rapid DSpace](#) / Edit Collection

## Edit Collection

Edit Metadata
Assign Roles
Content Source
Curate
Authorizations
Item Mapper

### Item Mapper - Map Items from Other Collections

Collection: "Rapid DSpace"

This is the item mapper tool that allows collection administrators to map items from other collections into this collection. You can search for items from other collections and map them, or browse the list of currently mapped items.

Browse mapped items
Map new items

Now showing 1 - 3 of 3

Author	Title

Mapped items will appear in the collection and under the "Browse mapped items" tab, as demonstrated below.

## Edit Collection

[Edit Metadata](#) [Assign Roles](#) [Content Source](#) [Curate](#) [Authorizations](#) [Item Mapper](#)

### Item Mapper - Map Items from Other Collections

Collection: "Rapid DSpace"

This is the item mapper tool that allows collection administrators to map items from other collections into this collection. You can search for items from other collections and map them, or browse the list of currently mapped items.

[Browse mapped items](#)

[Map new items](#)

Now showing 1 - 3 of 3

	Author	Title
<input type="checkbox"/>	Simmons, Cameron	A cohort study to define the age-specific incidence and risk factors of Shigella diarrhoeal infections in Vietnamese children: a study protocol
<input type="checkbox"/>	Simmons, Cameron	A Randomized Controlled Trial of Chloroquine for the Treatment of Dengue in Vietnamese Adults
<input type="checkbox"/>	Simmons, Cameron	A polymorphism in Toll-interleukin 1 receptor domain containing adaptor protein is associated with susceptibility to meningeal tuberculosis

[Cancel](#)

[Remove selected item mappings](#)

[Return](#)