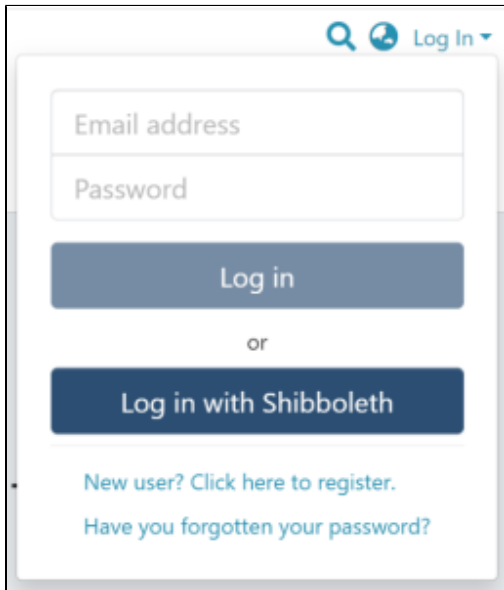


Collection Mapper

- [Manage mapped items to collections](#)
- [Manage Mapped Collections](#)
- [Map new collections](#)

Manage mapped items to collections

Step 1: Login using your credentials

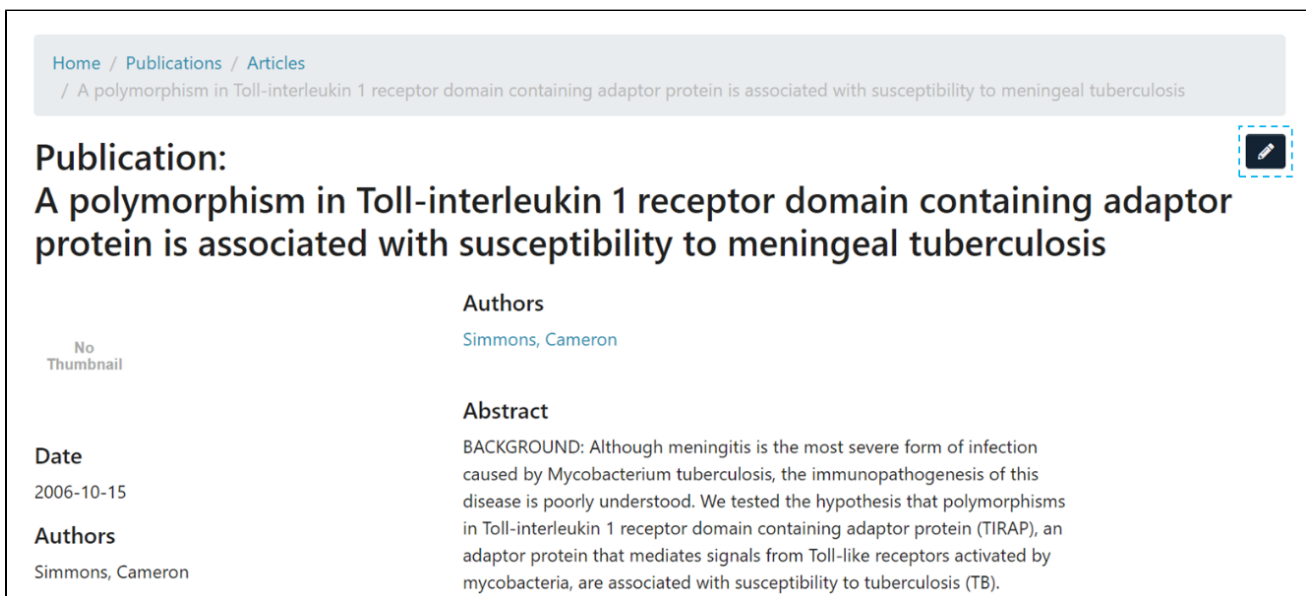
A login form with a search icon and a 'Log In' dropdown at the top. Below are two input fields: 'Email address' and 'Password'. A 'Log in' button is below the password field. Below the button is the word 'or'. Below 'or' is a 'Log in with Shibboleth' button. At the bottom are two links: 'New user? Click here to register.' and 'Have you forgotten your password?'.

Step 2: Go to the Item you want to edit

Users can reach an item through multiple methods, as listed below:

1. Search an item
2. Browse communities and collections
3. Finding an item in the Administration section at Edit > Item

Click the "Edit" button on the item title's right-hand side.

A screenshot of a publication page. At the top is a breadcrumb trail: 'Home / Publications / Articles' followed by the title 'A polymorphism in Toll-interleukin 1 receptor domain containing adaptor protein is associated with susceptibility to meningeal tuberculosis'. Below this is the title 'Publication: A polymorphism in Toll-interleukin 1 receptor domain containing adaptor protein is associated with susceptibility to meningeal tuberculosis' with an 'Edit' button (pencil icon) to its right. Below the title are two columns. The left column has a 'No Thumbnail' placeholder, a 'Date' of '2006-10-15', and 'Authors' 'Simmons, Cameron'. The right column has 'Authors' 'Simmons, Cameron' and an 'Abstract' starting with 'BACKGROUND: Although meningitis is the most severe form of infection caused by Mycobacterium tuberculosis, the immunopathogenesis of this disease is poorly understood. We tested the hypothesis that polymorphisms in Toll-interleukin 1 receptor domain containing adaptor protein (TIRAP), an adaptor protein that mediates signals from Toll-like receptors activated by mycobacteria, are associated with susceptibility to tuberculosis (TB).'

Step 3: Click the "Collection Mapper" tab to move to the section.

Edit Item

Status

Bitstreams

Metadata

Relationships

Version History

Collection Mapper

Welcome to the item management page. From here you can withdraw, reinstate, move or delete the item. You may also update or add new metadata / bitstreams on the other tabs.

Item Internal ID: 03324000-900a-40c6-b2c1-9dbbb4dbc9da
Handle: 10673/1285
Last Modified: 2021-03-07T12:09:08.717+0000
Item Page: </items/03324000-900a-40c6-b2c1-9dbbb4dbc9da>

Edit item's authorization policies

Authorizations...

Manage mapped collections

Mapped collections

Withdraw item from the repository

Withdraw...

Make item private

Make it private...

Completely expunge item

Permanently delete

Move item to another collection

Move...

Cancel

Users can perform multiple functions in the Collection Mapper tab. These are:

1. *Manage existing collections mapped to the Item*
2. *Map fresh collections to the Item*

Manage Mapped Collections

Step 1: If you want to delete an existing collection mapped with the Item, click the checkbox on the left of the collection name to select it.

[Home](#) / [Publications](#) / [Articles](#)

/ [A polymorphism in Toll-interleukin 1 receptor domain containing adaptor protein is associated with susceptibility to meningeal tuberculosis](#)

/ [Edit Item](#)

Edit Item

[Status](#)

[Bitstreams](#)

[Metadata](#)

[Relationships](#)

[Version History](#)

[Collection Mapper](#)

Item Mapper - Map Item to Collections

Item: "**A polymorphism in Toll-interleukin 1 receptor domain containing adaptor protein is associated with susceptibility to meningeal tuberculosis**"

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

[Browse mapped collections](#)

[Map new collections](#)

Now showing 1 - 1 of 1

Title



Rapid DSpace

Cancel

Remove item's mapping for selected collections

Cancel

The "Remove item's mapping for selected collections" button will activate upon selecting the collection.

Edit Item

[Status](#)

[Bitstreams](#)

[Metadata](#)

[Relationships](#)

[Version History](#)

[Collection Mapper](#)

Item Mapper - Map Item to Collections

Item: "**Alzheimer's Disease**"

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

[Browse mapped collections](#)

[Map new collections](#)

Now showing 1 - 1 of 1

Title



Rapid DSpace

Cancel

Remove item's mapping for selected collections

Cancel

Step 2: Click on "Remove item's mapping for selected collections" to unmap selected collection(s) or click "Cancel" to cancel the operation.

[Home](#) / [Publications](#) / [Articles](#)

/ [A polymorphism in Toll-interleukin 1 receptor domain containing adaptor protein is associated with susceptibility to meningeal tuberculosis](#)

/ [Edit Item](#)

Edit Item

[Status](#)

[Bitstreams](#)

[Metadata](#)

[Relationships](#)

[Version History](#)

[Collection Mapper](#)

Item Mapper - Map Item to Collections

Item: "**A polymorphism in Toll-interleukin 1 receptor domain containing adaptor protein is associated with susceptibility to meningeal tuberculosis**"

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

[Browse mapped collections](#)

[Map new collections](#)

Now showing 1 - 1 of 1

Title



Rapid DSpace

[Cancel](#)

[Remove item's mapping for selected collections](#)

[Cancel](#)

A prompt confirming successful unmapping of the collection will appear, and the selected collection will disappear from the list in the "Browse mapped collections" tab.

[Status](#)

[Bitstreams](#)

[Metadata](#)

[Relationships](#)

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[Collection Mapper](#)

Item Mapper - Map Item to Collections

Item: "**A polymorphism in Toll-interleukin 1 receptor domain containing adaptor protein is associated with susceptibility to meningeal tuberculosis**"

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

[Browse mapped collections](#)

[Map new collections](#)

No collections to show

[Cancel](#)

[Remove item's mapping for selected collections](#)

[Cancel](#)



Removal of mapping completed

Successfully removed mapping of item to 1 collections.

Map new collections

Step 1: Click on the "Map new collections" tab to map a fresh collection with the Item.

[Home](#) / [Publications](#) / [Articles](#)

/ [A polymorphism in Toll-interleukin 1 receptor domain containing adaptor protein is associated with susceptibility to meningeal tuberculosis](#)

/ [Edit Item](#)

Edit Item

[Status](#)

[Bitstreams](#)

[Metadata](#)

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[Version History](#)

[Collection Mapper](#)

Item Mapper - Map Item to Collections

Item: "A polymorphism in Toll-interleukin 1 receptor domain containing adaptor protein is associated with susceptibility to meningeal tuberculosis"

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

[Browse mapped collections](#)

[Map new collections](#)

Search

Please enter a query to search

Cancel

Step 2: Enter the name of the collection you want to map with this Item and click on the "Search" button.

[Home](#) / [Publications](#) / [Articles](#)

/ [A polymorphism in Toll-interleukin 1 receptor domain containing adaptor protein is associated with susceptibility to meningeal tuberculosis](#)

/ [Edit Item](#)

Edit Item

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[Collection Mapper](#)

Item Mapper - Map Item to Collections

Item: "A polymorphism in Toll-interleukin 1 receptor domain containing adaptor protein is associated with susceptibility to meningeal tuberculosis"

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

[Browse mapped collections](#)

[Map new collections](#)

rapid dspace

Search

Please enter a query to search

Cancel

Step 3: Click the checkbox on the left of target collections to select them. Click the "Map item to selected collections" button to complete mapping, or use the "Cancel" button to cancel the operation.

[Home](#) / [Publications](#) / [Articles](#)

/ [A polymorphism in Toll-interleukin 1 receptor domain containing adaptor protein is associated with susceptibility to meningeal tuberculosis](#)

/ [Edit Item](#)

Edit Item

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[Collection Mapper](#)

Item Mapper - Map Item to Collections

Item: **"A polymorphism in Toll-interleukin 1 receptor domain containing adaptor protein is associated with susceptibility to meningeal tuberculosis"**

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

[Browse mapped collections](#)

[Map new collections](#)

rapid dspace

Search

Now showing 1 - 1 of 1

Title



Rapid DSpace

Cancel

Map item to selected collections

Cancel

A success prompt confirming collection mapping will appear. The selected collection will appear under the "Browse mapped collections" tab.



DSpace

All of DSpace ▾ [Statistics](#)



Mapping completed

Successfully mapped item to 1 collections.

[Home](#) / [Publications](#) / [Articles](#)

/ [A polymorphism in Toll-interleukin 1 receptor domain containing adaptor protein is associated with susceptibility to meningeal tuberculosis](#)

/ [Edit Item](#)

Edit Item

[Status](#)

[Bitstreams](#)

[Metadata](#)

[Relationships](#)

[Version History](#)

[Collection Mapper](#)

Item Mapper - Map Item to Collections

Item: **"A polymorphism in Toll-interleukin 1 receptor domain containing adaptor protein is associated with susceptibility to meningeal tuberculosis"**

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

[Browse mapped collections](#)

[Map new collections](#)