

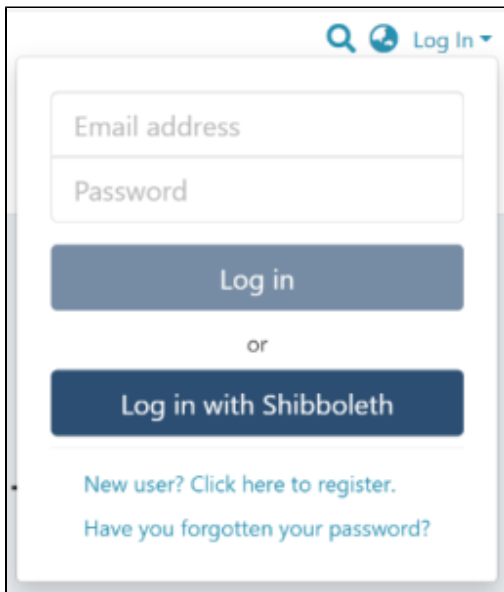
Edit Relationship

- [Relationship Management](#)
- [Add Relationships with other items](#)
- [Delete a Relationship](#)

Relationship Management

Entity-relationship is a new concept introduced in the DSpace version 7, helping authorized users logically link two or more items by defining relationships among them. A few good examples are the Relationship between an article & Author, a Journal and Journal Article, Organization Unit and Individuals in the unit, etc.

Step 1: Login using your credentials

A screenshot of the DSpace login interface. At the top right, there is a search icon, a refresh 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: Go to the Item you want to edit

Users can reach an item through multiple methods, which are listed below

1. Finding an item using search functionalities of the DSpace
2. Reaching an item by browsing communities and collections
3. Finding an item in the Administration section at Edit > Item

Click on the "Edit" button appearing towards the right-hand side of the item title.

A screenshot of a DSpace item page. The breadcrumb trail at the top reads: Home • my_community • my_collection2 • 95% of existing ocean climates could disappear by 2100. The item title is '95% of existing ocean climates could disappear by 2100'. To the right of the title is a 'P' icon and an 'Edit' button (pencil icon). Below the title is a thumbnail image of a large building. To the right of the image is the 'Abstract' section, which contains the text: 'Canada is home to three oceans, all of which harbour thousands of fish and animals, on which many Canadians rely. But, with a warming planet, these bodies of water are rapidly changing.' Below the abstract is the 'Description' section, which contains the text: 'Canada is home to three oceans, all of which harbour thousands of fish and animals, on which many Canadians rely. But, with a warming planet, these bodies of water are rapidly changing. A new study published in the journal Nature suggests that our oceans' climates — existing environments with delicately balanced ecosystems — face extreme change under climate-'. Below the description is the 'Files' section, which lists two files: '95% of existing ocean climates could disappear by 2100.txt (7.53 KB)' and 'c28143a7-0e7f-4100-ad26-f82358405841.jpg (478.6 KB)'.

Step 3: Click on the "Relationships" tab.

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: 1b19bcc0-4f83-446d-95b7-ec0c806d1578
Handle: 10673/292
Last Modified: Wed Apr 06 2022 20:40:50 GMT+0530 (India Standard Time)
Item Page: </entities/person/1b19bcc0-4f83-446d-95b7-ec0c806d1578>

Edit item's authorization policies [Authorizations...](#)

Manage mapped collections [Mapped collections](#)

Withdraw item from the repository [Withdraw...](#)

Make item non-discoverable [Make it non-discoverable...](#)

Add Relationships with other items

Step 1: Click on the "Add" button next to the relationship type to map Item (s) under each relationship type. For example, click on the "Add" button next to Publications to add an item as a related publication.

Edit Item

[Status](#) [Bitstreams](#) [Metadata](#) [Relationships](#) [Version History](#) [Collection Mapper](#)

[Discard](#) [Save](#)

Publications [+ Add](#)

Now showing 1 - 1 of 1

Publication

Age- and tumor subtype-specific breast cancer risk estimates for CHEK2*1100delC carriers
(American Society of Clinical Oncology, 2016) Schmidt, Marjanka K ; Hogervorst, Frans ; van, Hien Richard ; Cornelissen, S

[Delete](#) [Refresh](#)

Research Projects [+ Add](#)

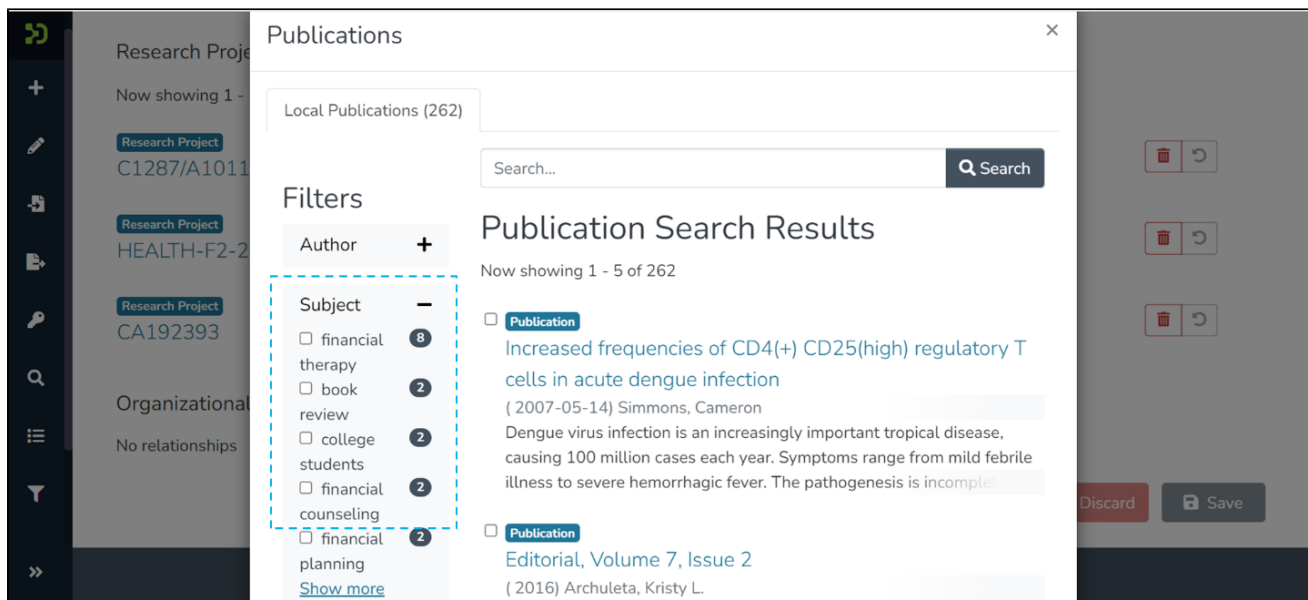
Now showing 1 - 3 of 3

Research Project

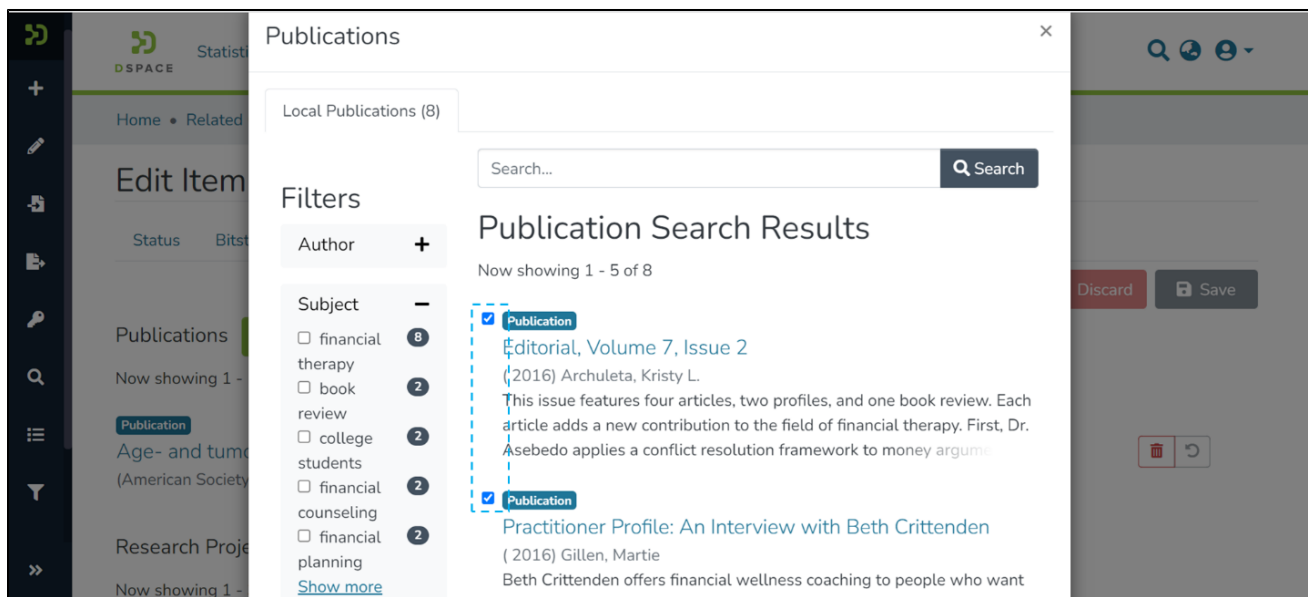
C1287/A10118

[Delete](#) [Refresh](#)

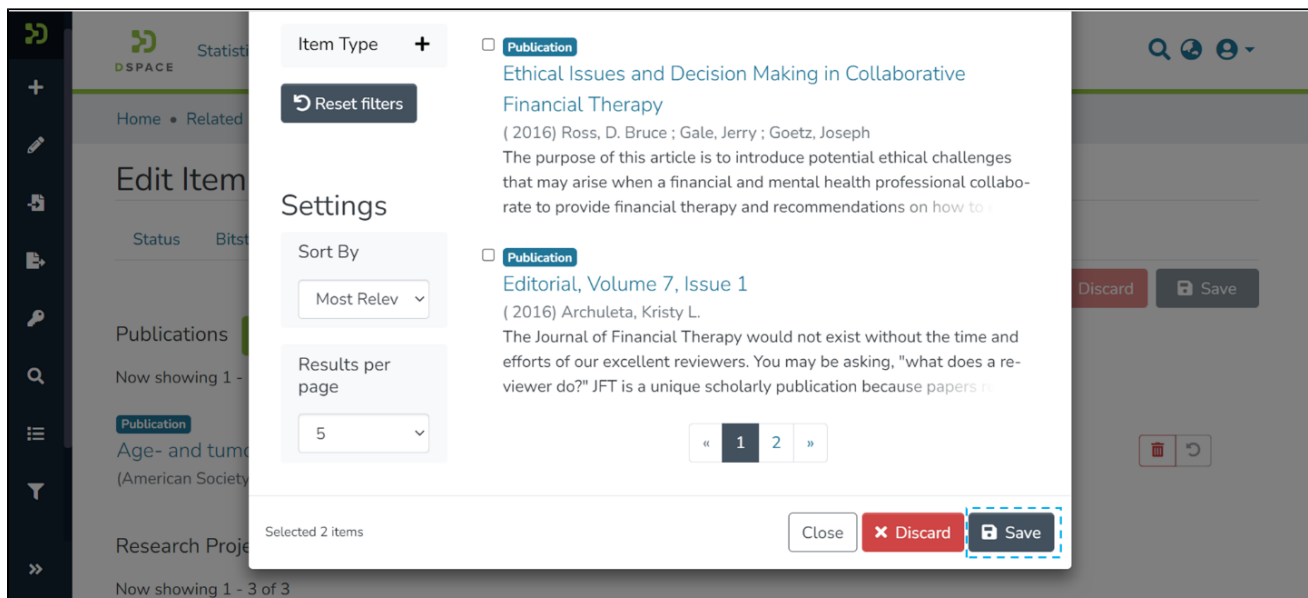
Step 2: Identify target items for addition using Filters and Search functions. Please note that process is identical to the advanced search process.



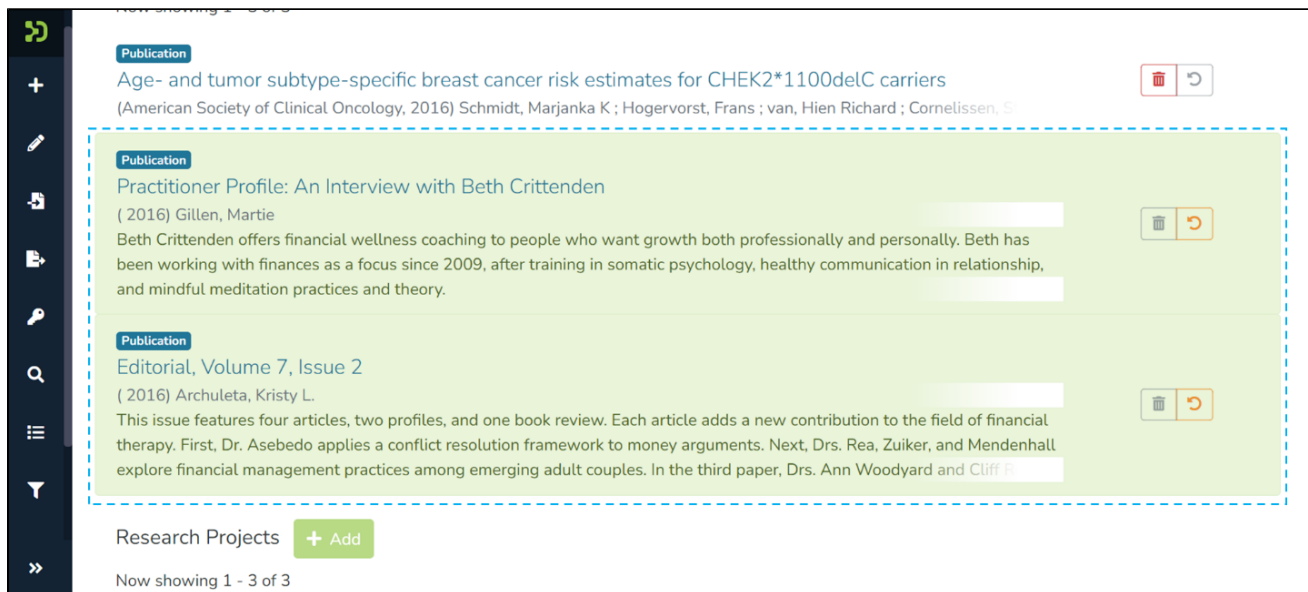
Step 3: Click checkboxes appearing on the left-hand side of each Item to select them for the Relationship.



Step 4: Scroll down to the bottom of the screen and click on the "Save" button to complete the process.



The application will redirect users to the source item's relationship tab, highlighting newly added items for easy identification.



Step 5: Click on the "Save" button to confirm the item addition under the selected relationship type or click "Discard" to undo the addition.

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Edit Item

Status

Bitstreams

Metadata

Relationships

Version History

Collection Mapper

✖ Discard

💾 Save

Publications

+ Add

Now showing 1 - 2 of 2

Publication

Age- and tumor subtype-specific breast cancer risk estimates for CHEK2*1100delC carriers

(American Society of Clinical Oncology, 2016) Schmidt, Marjanka K ; Hogervorst, Frans ; van, Hien Richard ; Cornelissen, S

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Publication

Increased frequencies of CD4(+) CD25(high) regulatory T cells in acute dengue infection

(2007-05-14) Simmons, Cameron

Dengue virus infection is an increasingly important tropical disease, causing 100 million cases each year. Symptoms range from mild febrile illness to severe hemorrhagic fever. The pathogenesis is incompletely understood, but immunopathology is thought to play a part, with antibody-dependent enhancement and massive immune activation of T cells and monocytes/macrophages.

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Research Projects

+ Add

Users will see a prompt confirming the successful mapping of items under the selected relationship type.

Delete a Relationship

Step 1: Click on the “delete” button appearing a bitstream and drag it above or below another bitstream(s) in the bundle to change the bitstream’s sequence.

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Edit Item

Status

Bitstreams

Metadata

Relationships

Version History

Collection Mapper

✖ Discard

💾 Save

Publications

+ Add

Now showing 1 - 1 of 1

Publication

Development of an open technology sensor suite for assisted living: a student-led research project

(Royal Society Publishing, 17/06/16) Manton, James ; Bonner, Oliver ; Amjad, Omar A ; Mair, Philip ; Miele, Isabella ; Wang

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Research Projects

+ Add

Now showing 1 - 1 of 1

Research Project

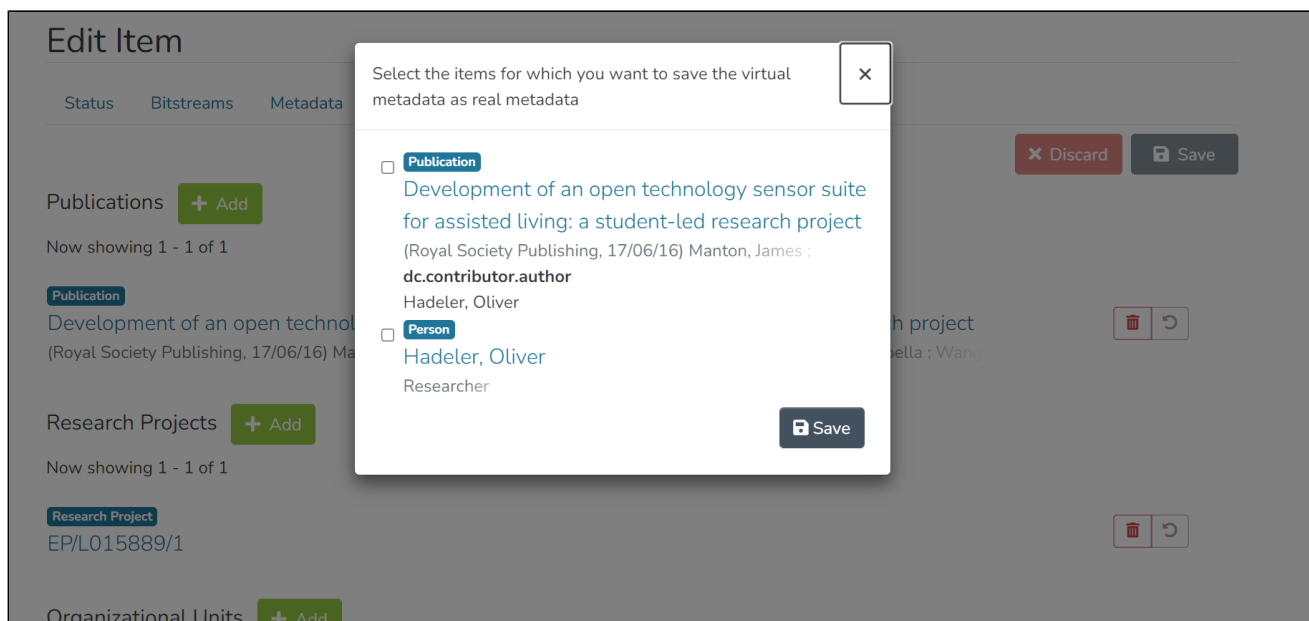
EP/L015889/1

🗑️ ↺

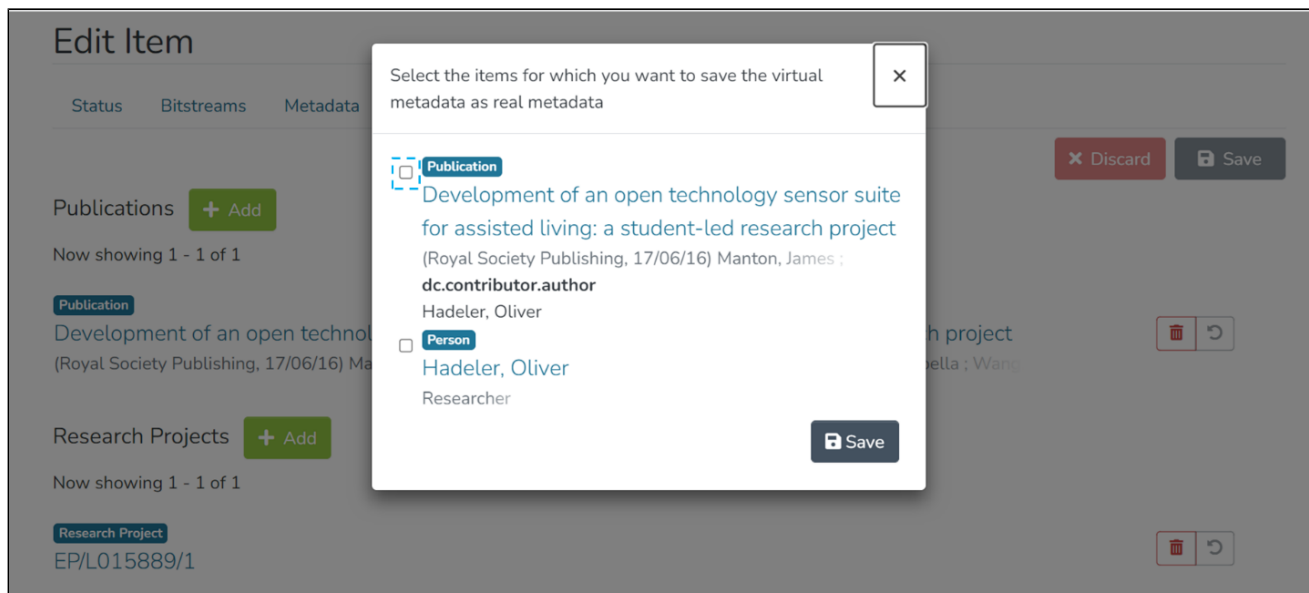
Organizational Units

+ Add

Step 2: A prompt showing items concerning the selected Item will appear in the prompt. Click the checkbox appearing next to items. Please refer screenshots below for a better understanding.

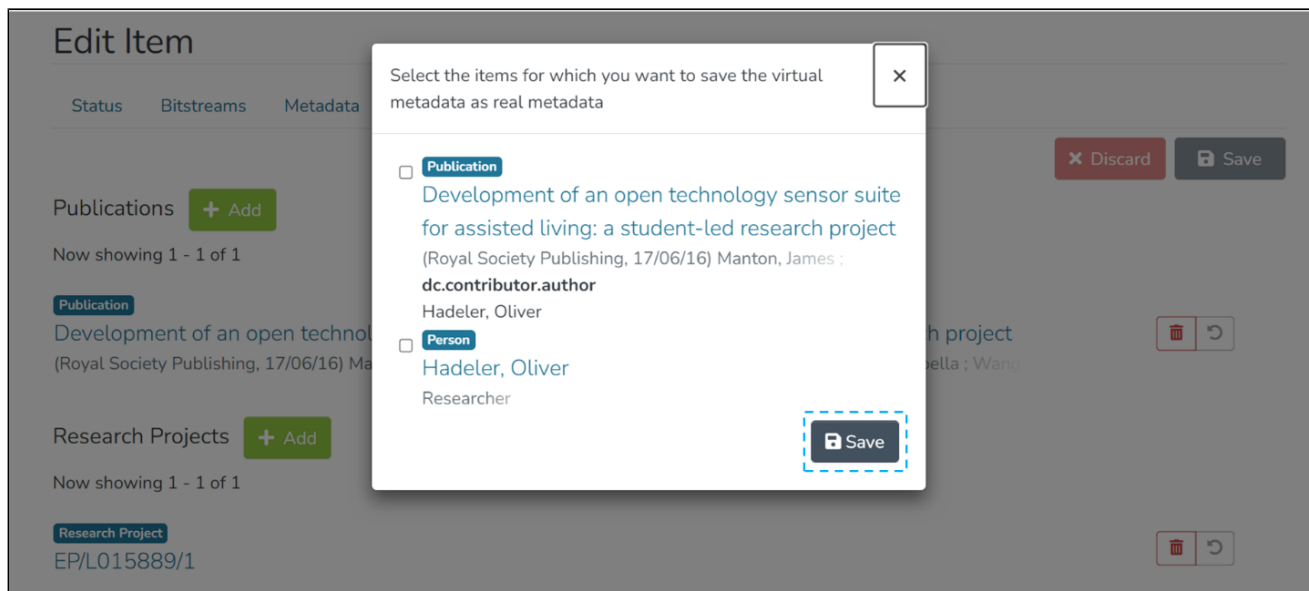


List of items concerning the selected Item.



Click on the checkbox highlighted before the Item

Step 3: Click the “Save” button to complete the selection process and go back to the Relationship tab of the source item.



Step 4: Click on the "Save" button to confirm the deletion under the selected relationship type or click "Discard" to undo the action. Users will see a prompt confirming the successful deletion of items under the selected relationship type.