



Scopus Institutional Profile Wizard (IPW)

User Guide

March 2019

Gillian Griffiths

Version 8



Access to the Institution Profile Wizard

- Use is restricted to **named authorized users** selected by the institution. Normally this should not be more than three users per institution. IPW users will need to create a personal login within their Scopus account and use it to log in on Scopus at least once before access can be given.
- Selected IPW users from an organization should be familiar with Scopus and have knowledge of the organization's structure and of all campus and satellite locations and the names they are known by.
- A form for the institution to provide authorization of their users must be signed and returned to Elsevier together with the individual Scopus usernames of the authorized users.
- More information and a link to request the form can be found at <https://blog.scopus.com/posts/scopus-institution-profile-wizard/>.

What it does

Function 1 – Modify Hierarchy

- Review/Update institutional hierarchy
- Remove and add child institutions
 - Indicate full or partial ownership of institutes you add
- Place institutions at the correct level in the organizational structure

Function 2 – Modify Profile

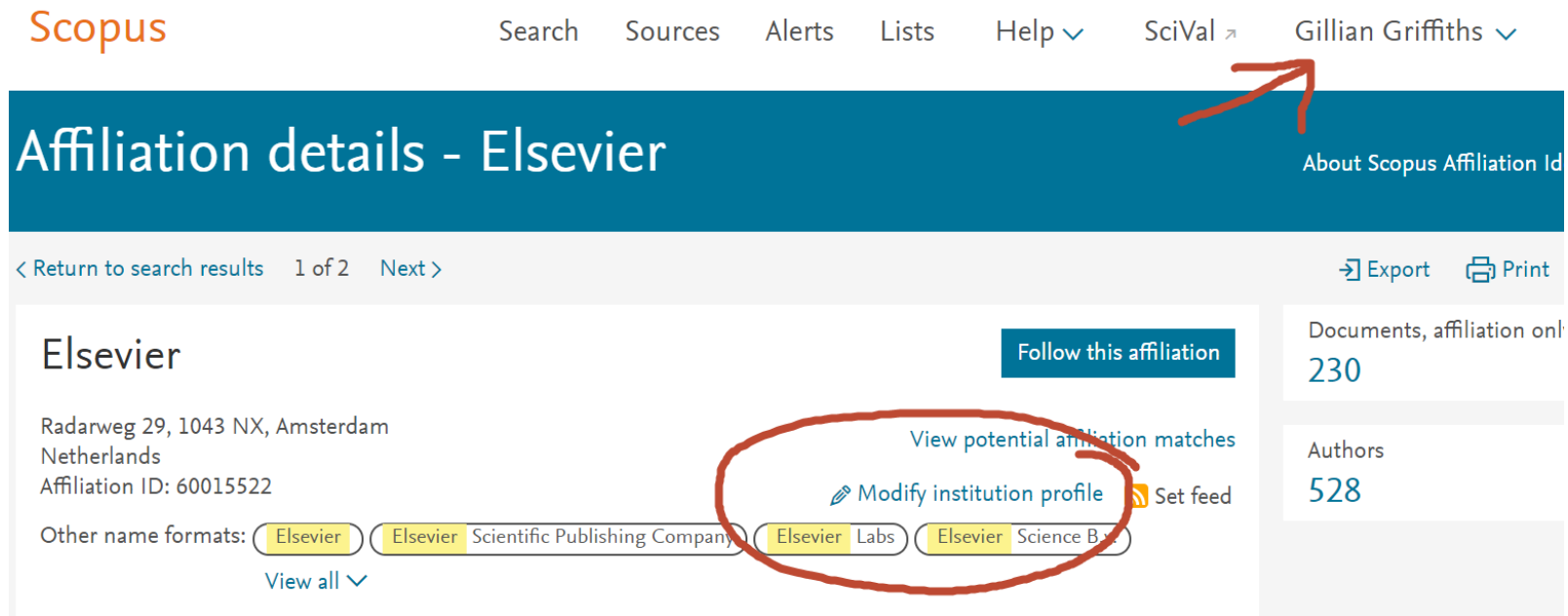
- Check and update preferred name and address details
- Add addresses for multiple locations, or in different languages
- View, remove and add documents grouped under alternate names for an institution

Function 3 – Create Profile

- Request creation of a new profile if one does not exist in Scopus

Where is the Wizard on Scopus?

1. If you are an authorized IPW user, log in to Scopus with the account you used to register for access.
2. From the Affiliation search, find your organization and open the Affiliation details page
3. You will see a link “Modify institution profile”. Click to enter IPW.



Scopus Search Sources Alerts Lists Help ▾ SciVal ↗ Gillian Griffiths ▾

Affiliation details - Elsevier

About Scopus Affiliation Id

< Return to search results 1 of 2 Next > Export Print

Elsevier Follow this affiliation

Radarweg 29, 1043 NX, Amsterdam
Netherlands
Affiliation ID: 60015522

Other name formats: Elsevier Elsevier Scientific Publishing Company Elsevier Labs Elsevier Science B.V. [View all ▾](#)

[View potential affiliation matches](#)
[Modify institution profile](#) [Set feed](#)

Documents, affiliation only
230

Authors
528



Troubleshooting access

If you have returned the authorization and been granted access, but still see “Send feedback” (refresh to check!) on the Affiliation details page instead of “Modify profile”:

- Check that you are logged in to Scopus with the same user account specified in the application letter
- If your institution uses a group access such as Shibboleth, you will need to first create a personal account while you are within the institution’s IP range (on campus) – so that we can recognise the institution to which you belong.
- Please contact Scopus customer support via “Contact us”, using the category “Access” and clearly mentioning “IPW” in the header
- <https://service.elsevier.com/app/contact/supporthub/scopuscontent/>

Accept terms and conditions to continue

Scopus - Institution profil x

Secure | https://staging-www.scopus.com/feedback/institution/home.uri?id=60106017

Apps Elsevier links Scopus info My360 Scopus - IPW - Agile Develop IPW-dev Reed Elsevier WebEx Other bookmarks

Scopus Search Sources Alerts Lists Help v SciVal IPWSuperUser Test v

Institution profile wizard

Terms and conditions

As an administrator appointed and confirmed in consultation between Elsevier and your institution, you are authorized to manage your organizational profile via the Institutional Profile Wizard ("IPW") and post updates. All access to the IPW is conditional upon a concurrent active Institutional subscription to Scopus.com between your institution and Elsevier. We shall have the right in our sole discretion to remove any submission to the IPW. All use of the IPW shall be subject to Elsevier's website terms and conditions.

☒ I agree to the terms and conditions

Continue

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What is Scopus

Content coverage

Scopus blog

Language

日本語に切り替える

切换到简体中文

切换到繁体中文

Customer Service


Help

Contact us




Function 1 - Modify Hierarchy

Click 'start' on the '**Modify hierarchy**' tile to check and edit the relationships within your institution

SearchSourcesAlertsListsHelp ▾SciVal ↗Gillian Griffiths ▾☰

Institution profile wizard


Review and modify the profile for: University of Elsevier



Modify hierarchy

- Modify affiliation relationships within hierarchy
- Add and remove profiles in the hierarchy


Start >



Modify profile

- Update affiliation details (preferred name, address, website)
- Add and remove alternate names for the affiliation

Start >




Create profile

- Provide affiliation details (preferred name, address, website)
- Add alternate names for the affiliation

Start >

Modify hierarchy

- Remove affiliations that don't belong
- Change level of affiliation in the hierarchy
- Add affiliations by search (or copy in special cases)
- Approve the hierarchy for exposure on Scopus if there are no corrections

 Review and modify the hierarchy for: Reed-Elsevier






[View full instructions for using this hierarchy, including keyboard controls](#)

Hierarchy work space

[+ Add affiliation to hierarchy](#)

Affiliations to place [Hide](#)

Removed affiliations [Hide](#)

Affiliations i	City	Documents, affiliation i	Documents, institution i	Actions
 Reed-Elsevier	London	12	278	
1 Elsevier	Amsterdam	231	231	 
2 Excerpta Medica	Bridgewater	37	37	 

[Undo all changes](#)[Approve Hierarchy](#)[Review changes and confirm >](#)

Modify hierarchy: find, add and place an affiliation

1. Click **+ Add affiliation to hierarchy** to search for one that is missing
2. Select affiliations to add. Those selected now appear in the work space ready to be placed into the hierarchy.

Review and modify the hierarchy for: Reed-Elsevier

Full instructions for using this tool

Work space

affiliation to hierarchy

ns to place Hide

affiliations Hide

affiliations ⓘ

ed-Elsevier

Search for an affiliation

music

Search Q

Cancel Add selected

Affiliation	City	Documents
<input checked="" type="checkbox"/> Hochschule fur Musik und Theater Rostock	Rostock	2
<input type="checkbox"/> Akademia Muzyczna im. Fryderyka Chopina w Warszawie	Warsaw	49
<input type="checkbox"/> Akademia Muzyczna im. I.J. Paderewskiego w Poznaniu	Poznan	4
<input type="checkbox"/> Akademia Muzyczna im. Karola Lipinskiego we Wroclawiu	Wroclaw	3

Improve Hierarchy

ments, institution

25

Don't forget to place it!

- Selected affiliations appear in the work space but still need to be placed - or they will be dropped
- From the work space, place affiliations at the appropriate level in the hierarchy by drag and drop or using the numbering system.
- You can also click **+** in the work space to place the affiliation, then move it to change the level if necessary.



 Review and modify the hierarchy for: Reed-Elsevier

[View full instructions for using this hierarchy, including keyboard controls](#)

Hierarchy work space

[+ Add affiliation to hierarchy](#)

 **Now place affiliations in hierarchy**
Unplaced affiliations will not be added.

Affiliations to place [Hide](#)

	Hochschule fur Musik Dresden	Dresden	3	3	+
	Hochschule fur Musik und Theater Rostock	Rostock	2	2	+
	Aichi Prefectural University of Fine Arts and Music	Aichi District	10	10	+

Removed affiliations [Hide](#)

Placing affiliations in the hierarchy

+ Add affiliation to hierarchy



Now place affiliations in hierarchy
Unplaced affiliations will not be added.

Affiliations to place [Hide](#)

2-1-1	Aichi Prefectural University of Fine Arts and Music	Aichi District	10	10	+
-------	---	----------------	----	----	---

Add this affi

Removed affiliations [Hide](#)

--	--	--	--	--	--

Affiliations ⓘ	City	Documents, affiliation ⓘ	Documents, institution ⓘ	Actions
Reed-Elsevier	London	12	278	
1 Elsevier	Amsterdam	231	231	
1-1 Hochschule fur Musik Dresden	Dresden	3	3	
2 Excerpta Medica	Bridgewater	37	37	
2-1 Hochschule fur Musik und Theater Rostock	Rostock	2	2	

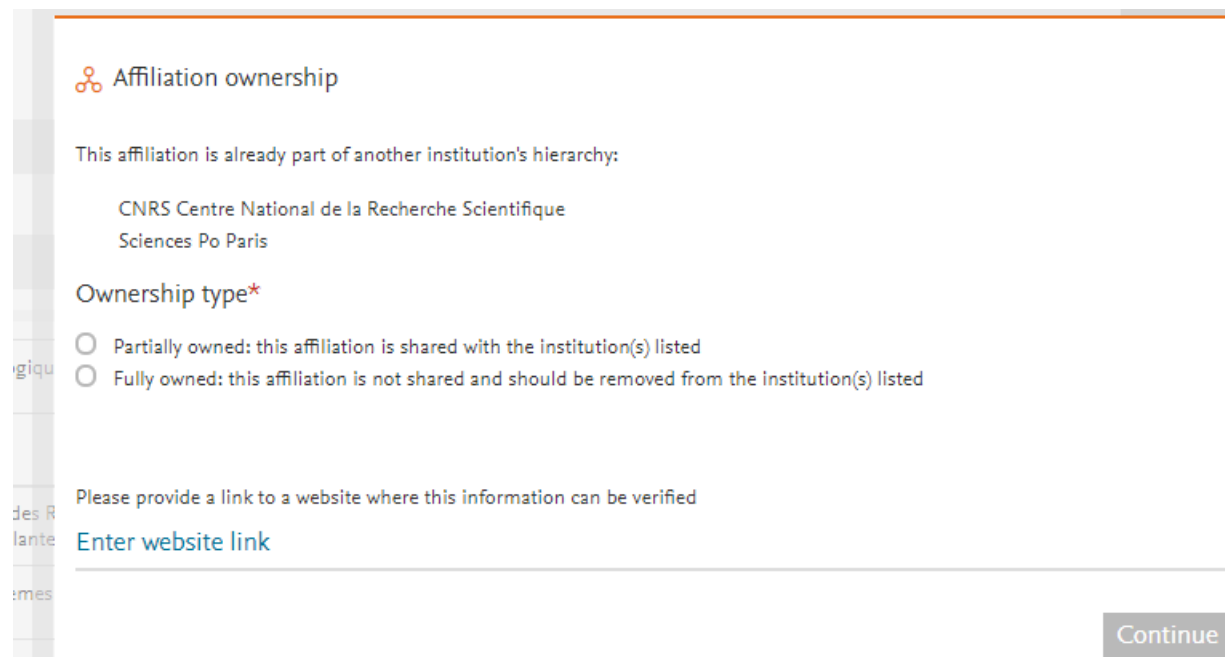
Undo all changes


Approve Hierarchy

Review changes and confirm >

Adding a shared affiliation

- When you add an affiliation that is already included in another institution's hierarchy, you will be asked to declare if it is shared with the other organizations or is owned solely by you and should be removed from them. Providing a URL reference to show the ownership will help the correction team verify your claim.



 Affiliation ownership

This affiliation is already part of another institution's hierarchy:

CNRS Centre National de la Recherche Scientifique
Sciences Po Paris

Ownership type*

☐ Partially owned: this affiliation is shared with the institution(s) listed

☐ Fully owned: this affiliation is not shared and should be removed from the institution(s) listed

Please provide a link to a website where this information can be verified














[Enter website link](#)

[Continue](#)

Ownership choices shown in list

If you have added an affiliation that is in another hierarchy, an icon shows this. Clicking the icon allows you to review your choice of full or shared ownership.

Note: This icon only appears if you have added a shared affiliation using this wizard and declared the type of ownership. Other affiliations may of course also be co-owned.

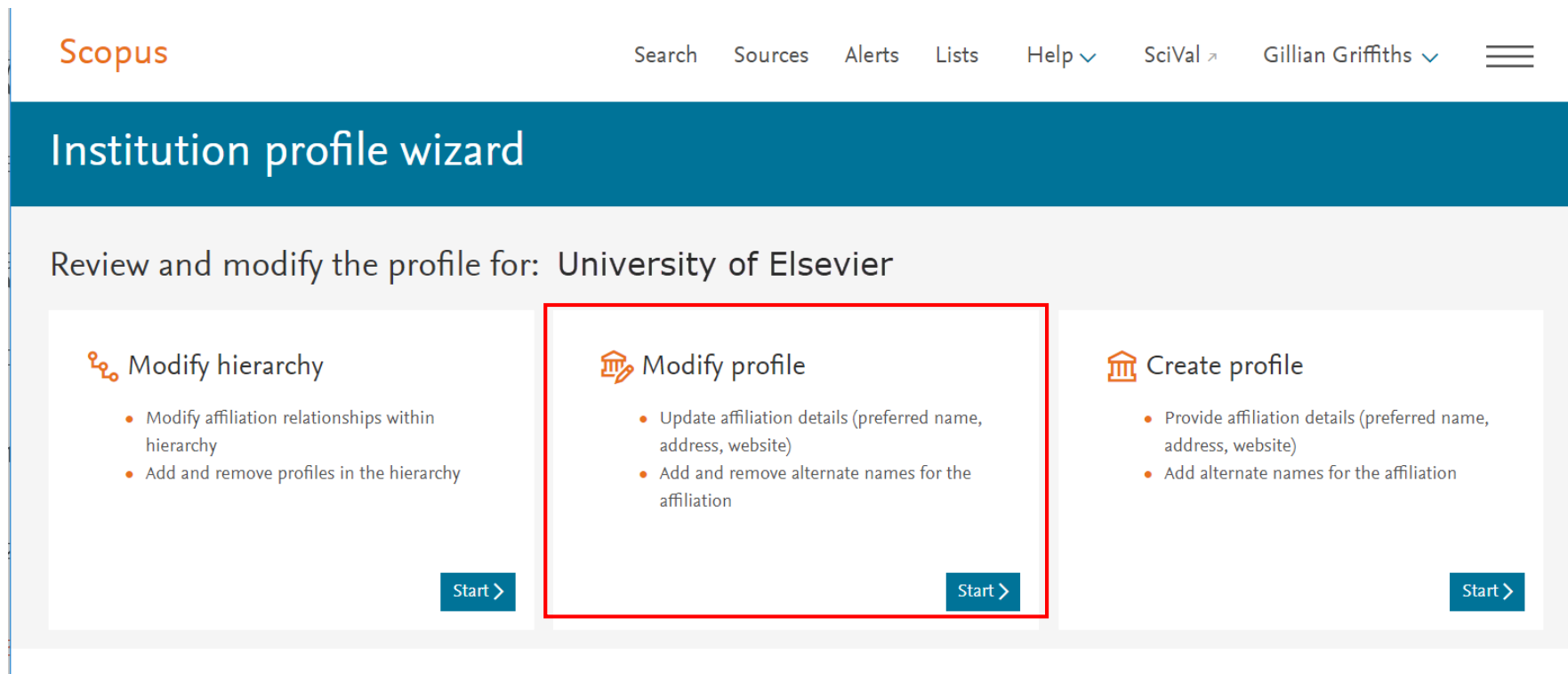
			 
18	18	 	
323	323	 	
12	12	 	
2	2	  	
637	637	 	

Placing an affiliation in a hierarchy – more details

- Affiliations are shown in alphabetical order at each level
- Copying an item allows it to be added at another level in the same hierarchy, as well as the level it is presently at. This is only of interest in complex organisations, for example when a laboratory works sometimes with a parent institute and sometimes specifically with one of its children.
- For offline reference or checking with colleagues, you can export the present hierarchy from the “Export” link at top right. Note that this shows the **existing situation before your changes**, since the changes you are requesting have not yet been made.

Function 2 – Modify profile

Click 'start' on the '**Modify profile**' tile to check or make changes to an individual institutional profile.




The screenshot shows the Scopus 'Institution profile wizard' interface. At the top, the Scopus logo is on the left, and navigation links for Search, Sources, Alerts, Lists, Help, SciVal, and a user profile (Gillian Griffiths) are on the right. Below the navigation bar is a dark blue header with the text 'Institution profile wizard'. The main content area has a light gray background and is titled 'Review and modify the profile for: University of Elsevier'. It contains three white tiles, each with an icon, a title, a list of actions, and a 'Start >' button. The middle tile, 'Modify profile', is highlighted with a red border. The 'Modify hierarchy' tile on the left has an icon of three connected circles and lists 'Modify affiliation relationships within hierarchy' and 'Add and remove profiles in the hierarchy'. The 'Create profile' tile on the right has an icon of a building and lists 'Provide affiliation details (preferred name, address, website)' and 'Add alternate names for the affiliation'.

Scopus

Search Sources Alerts Lists Help ▾ SciVal ↗ Gillian Griffiths ▾

Institution profile wizard


Review and modify the profile for: University of Elsevier



Modify hierarchy

- Modify affiliation relationships within hierarchy
- Add and remove profiles in the hierarchy


Start >



Modify profile

- Update affiliation details (preferred name, address, website)
- Add and remove alternate names for the affiliation

Start >



Create profile

- Provide affiliation details (preferred name, address, website)
- Add alternate names for the affiliation

Start >


New in 2019: Easier access to other profiles in hierarchy

Links to all (entitled) profiles in a hierarchy are now available on the IPW start page, as well as through the Affiliation details pages for each institution

Scopus Search Sources Alerts Li


Institution profile wizard

Review and modify the profile for: Université Paris-Saclay


 **Modify hierarchy**

- Modify affiliation relationships within hierarchy
- Add and remove profiles in the hierarchy


[Start >](#)

 **Modify profile**


This profile is locked
There is an open request for this profile, modifications cannot be made until the request is closed. If you have any questions, contact the [Help Desk](#).

 **Create p**

- Provide a
- Add alter

 **Want to modify another profile?**

Below is a list of profiles in your institution's hierarchy. You can click on the profile name to modify

Affiliations	City
 Université Paris-Saclay	Saint-Aubin
Agronomie	Thiverval-Grignon
Alimentation et Sciences Sociales	Ivry-sur-Seine
Analyse Moléculaire, Modélisation et Imagerie de la Maladie Cancéreuse	Villejuif

Modify profile


Scopus

[Search](#)

[Sources](#)

[Alerts](#)

[Lists](#)

[Help](#) 

[SciVal](#) 

[Gillian Griffiths](#) 



Institution profile wizard

[Export](#)



Review and modify the profile for: Reed-Elsevier

[Review affiliation details](#)

[Review alternate names](#)

[Add alternate names](#)

[Review changes and submit](#)


Here you can make changes to the Scopus Institution Profile for any institution for which you have access. There are four possible steps in this process, including adding and removing alternate names.

An **alternate name** is derived from the affiliation text in one or more documents attributed to your organization. There may be many of these, depending on how your institution has been referenced by authors and publishers.



Modify profile: 1. Name and address information

- Change the preferred name or address for the institution.
- Add secondary addresses, for example if you have more than one campus address that is used when referencing your affiliation – or if the address is cited in more than one language
- The system may offer a spelling suggestion if you type an unexpected city name. To accept the suggestion, check the box. **To ignore it, leave the box unchecked.**

 Review and modify the profile for: Reed-Elsevier

[Review affiliation details](#) — [Review alternate names](#) — [Add alternate names](#) — [Review changes and submit](#)

Affiliation details Next >

* Required field

Preferred name *
Reed-Elsevier ×

Institution home page *
<http://www.reed-elsevier.com/> ×

Primary address:

Mailing (street) address *
1-3 Strand ×


City *
London ×

Country *
Country ×

State/Province

Postal (zip) code
WC2N 5JR ×

Secondary address:

Mailing (street) address * 

City *

Country *

Country ×

State/Province

Postal (zip) code

Modify profile: 2. Review existing alternate names

This page shows the **alternate names** already attached to the profile.

Alternate names refer to the different ways that the institute has been listed in the affiliations in the published documents indexed in Scopus. This not only links the associated documents to a profile, but also enables better recognition of future documents by the matching process.

- Review the list to check whether they all belong here. If not, delete using the trash icon.
- The deleted items are placed in the work space at the top of the page. Click “undo” to replace them. When finished, press **Review and confirm** to see the changes you are requesting. No changes are sent until you confirm.
- To help judge whether the name should be included, you can select [View details](#). This shows information from the documents grouped in that alternate name.

Modify profile: 2. Deleted items appear in work space

Review alternate names ⓘ

Next >

The alternate names below are currently included in this affiliation profile. Review the list and remove any names that are not part of your institution. Use the View details link to review the affiliation details, authors, and documents associated with the name.

Removed alternate names Hide

Undo	Kohima Educational Trust	United Kingdom	1	View details	
Undo	Scientists for Global Responsibility	United Kingdom	1	View details	
Undo	Reed Elsevier Inc	New Providence	United States	3	View details

These alternate names are currently associated with your institution. Do they belong?

1 - 11 of 11 entries

Filter by: City Country

Sort on: Document estimate (highest)


Remove	Alternate name	City	Country	Document estimate
	Reed Elsevier			
	Reed Elsevier Group plc			
Removed	Reed Elsevier Inc			
	a division of Reed Elsevier)			
Removed				


Deleted items are collected in the work space.

“Undo” will return them to the list.

Note that no changes will be submitted until you confirm at the end of the process.

Modify profile: 3. Choose alternate names to add

 Export

 Review and modify the profile for: Reed-Elsevier

Review affiliation details — Review alternate names — **Add alternate names** — Review changes and submit

Add alternate names ⓘ

[Review changes and confirm >](#)

You can add names to your affiliation's profile by adding from the suggested names below, or by searching for alternate names.

Added alternate names [Hide](#)

Undo	Elsevier Ltd.	London	United Kingdom	21	View details
Undo	Elsevier	London	United Kingdom	42	View details
Undo	Elsevier Limited	Kidlington	United Kingdom	2	View details
Undo	Elsevier Science	Oxford	United Kingdom	6	View details

Would you like to add any of these alternate names?

Filter by: City [v](#) Country [v](#)

Sort on: [Relevance](#) [v](#)

Add	Alternate name	City	Country	Document estimate	
+	Reed Elsevier Properties SA		Switzerland	1	View details

You will see some names that may belong. Click + to select and add to the work space. The View details link opens and shows information from the documents attached to that name, to help you judge if the name should be included.

Alternate names 1: filter the list by city or country

These alternate names are currently associated with your institution. Do they belong?

1 - 8 of 8 entries

Filter by: City Country Sort on: Document estimate (highest)

Remove	Alternate name	City	Country	Document estimate	
	Reed Elsevier	<input type="checkbox"/> London (2) <input type="checkbox"/> Miamisburg (2) <input type="checkbox"/> New Providence (1)	United Kingdom	3	View details
	Reed Elsevier		United States	3	View details
	Reed Elsevier	London	United Kingdom	2	View details
				1	View details
Removed	Division of Reed-Elsevier Inc.	Miamisburg	United States	1	View details
	Elsevier and Reed-Elsevier	London	United Kingdom	1	View details
	Reed-Elsevier, Inc.	Miamisburg	United States	1	View details
Removed	Scientists for Global Responsibility		United Kingdom	1	View details

Clear all Apply

Remember that this information comes from original articles: there may be errors or missing data here. Do not delete names that look “wrong” unless you wish to remove the associated documents from your profile!

Alternate names: View details and select documents

Do ANY of these documents belong in your profile? ×

No None of these documents belong to my institution. Remove this name from my profile.


Yes Some or all of these documents belong to my institution.

Deselect documents and click Apply to remove them from your profile.



	Document title	Affiliation authors	Affiliation
<input type="checkbox"/>	Susan Brooks: An appreciation of her tenure as Editor-in-Chief of Acta Histochemica	Higgins U., Mehner S.	Elsevier G
<input type="checkbox"/>	KIM - Komplementäre und Integrative Medizin, Ärztezeitschrift für Naturheilverfahren: Editorial (opens in a new window)	Schmidt S.	Elsevier G
<input type="checkbox"/>	Characteristics and external validity of the German Health Risk Institute (HRI) Database	Walker J.	Elsevier G
<input type="checkbox"/>	How can we define and analyse drug exposure more precisely to improve the prediction of	Schieborr U.	Elsevier G


- This page shows the information from each document that contributes to the alternate name you are viewing
- Only the authors linked to the affiliation are shown here, not all authors
- You can **uncheck** individual documents to have them removed from the alternate name – either when adding or when deleting.
- You can also check and uncheck a whole page at a time (useful if you only want to keep a few documents from each page)
- Click on the title to see the document in Scopus





View details: icons help keep track

A check mark in the list helps you keep track of which alternate names you have already inspected. The edit icon  shows you which alternate names have been edited (i.e documents have been removed).

Would you like to add any of these alternate names?

Filter by: City  Country 

Sort on: Relevance 

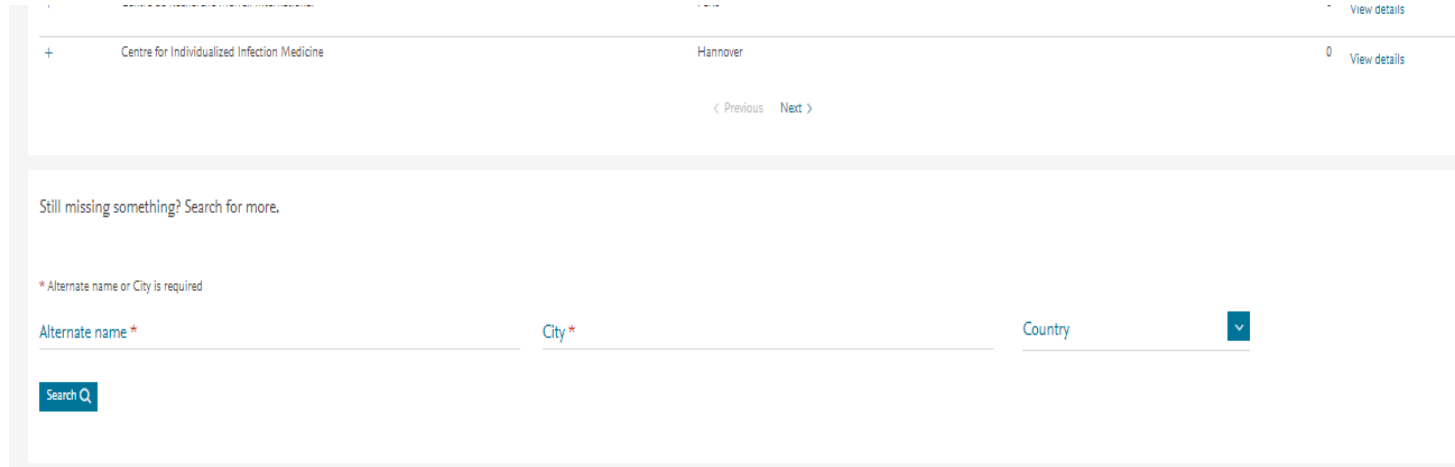
Add	Alternate name	City	Country	Document estimate
Added	Elsevier Science Publishers, B.V.	Amsterdam	United States	3  View details
Added	Elsevier Science B.V.	Amsterdam	Netherlands	2  View details
+	Catfix B.V. Science Park 904	Amsterdam	Netherlands	2 View details
+	Elsevier Pub. Co.	Amsterdam	United States	3  View details
+	Editions Scientifiques Elsevier	Paris	France	
+	Life Science Methods B.V.	Leiden	Netherlands	2  View details
+	Science and Technology b.v		Netherlands	
+	Cosine Science and Computing B.V.	Leiden	Netherlands	2 View details
				1 View details



Modify Profile: Save Draft

- During any of the steps in “Modify Profile” you will be able to save a draft of the request you are constructing. This is useful if you cannot finish in one session, or if you wish to consult with others before sending.
- When you return to Modify Profile after previously saving a draft, you will be given the choice to use the draft or start again. If you choose to start again this will delete the draft.
- Sometimes a saved draft may become invalid if something has changed since you saved it – for example, if there have been significant updates to a profile’s contents, or if another user at your institution has since submitted a request. In this case you can still print your old draft for reference, but you will have to start a new request.

Modify Profile 3 and Create Profile 2: Search for other alternate names



The screenshot shows a web interface with a table of profiles and a search form below it. The table has three columns: a plus icon, a name, and a number. The first row shows a plus icon, 'Centre for Individualized Infection Medicine', and 'Hannover'. Below the table are navigation links '< Previous' and 'Next >'. Below the navigation links is a search form with the text 'Still missing something? Search for more.' and a note '* Alternate name or City is required'. The search form has three input fields: 'Alternate name *', 'City *', and 'Country'. There is a 'Search Q' button.

+	Centre for Individualized Infection Medicine	Hannover

< Previous Next >

Still missing something? Search for more.

* Alternate name or City is required

Alternate name * City * Country

Search Q

- To find more names you may wish to add, use the search form on this page.
- From the results you can add alternate names in the same way as explained above.
- Search as broadly as possible: If your search is too specific, it will not find items that have been missed due to missing or wrong information (e.g. wrong country)



Function 3 – Create profile


You should only create a new profile if you cannot find your profile in Scopus, and if you need that affiliation's output to be counted separately under your institution. Creating duplicates could cause a split in document attribution.

A profile can only be created if documents are in Scopus with that affiliation.

To create a new profile within your organization, click 'start' on the '**Create profile**' tile

Institution profile wizard


Review and modify the profile for: University of Elsevier



Modify hierarchy

- Modify affiliation relationships within hierarchy
- Add and remove profiles in the hierarchy


[Start >](#)



Modify profile

- Update affiliation details (preferred name, address, website)
- Add and remove alternate names for the affiliation

[Start >](#)



Create profile

- Provide affiliation details (preferred name, address, website)
- Add alternate names for the affiliation

[Start >](#)

Function 3 – Create profile

1. Provide name, address, etc.

Affiliation details:

* Required field

Preferred name *

Institution home page *

Primary address:

Mailing (street) address *

City *

Country *

Select



Postal (zip) code

2. Add alternate names the institution is known by and which are found in Scopus.
This is done by searching and selecting, as described under [Modify Profile](#)

We cannot accept a new profile until it has been connected via alternate names to publications in Scopus.

Review and confirm

All the changes you request using this Wizard are sent to the Scopus **Institutional Correction Team**.

- You will receive an automatic message confirming receipt of your request and containing a ticket number. **Please keep this message in case you need to ask for an update.**
- You may be approached by the team if there are questions about your request
- Depending on the complexity of the request, and the volume of requests we receive, we expect changes to appear on Scopus within a few days to two weeks. This may take longer in busy periods. You will receive notification when the changes have been made.
- If you do not receive any notification or see the changes on Scopus within two to three weeks, please request information **by replying to the original confirmation message.**

A note on Alternate names

We use the term “Alternate name” to refer to something that is quite complex. As documents are added to Scopus, algorithmic processing groups the affiliations recognised as similar into clusters. Next, the clusters are compared to the information about institutions held in the organisation database. If a match of sufficient certainty is found, the documents are assigned to the profile for that institution. When it is not possible to be entirely certain, the clusters remain unlinked to any profile.

It is these clusters that are shown in IPW as “Alternate names”. They are labelled with the most likely/frequent information taken from the affiliations they contain. This is why many Alternate names appear to be the same when listed – though when you view the contents you will understand why they are not all in the same group.

It can be confusing for those using IPW when the lists of “Alternate names” change – entries may disappear or seem to reappear after removal. Because the clusters are not fixed entities, but based on probabilities, they can change as information is added to the matching system – from new articles, the selections you make via IPW, and other curation efforts. This input can increase the certainty about any cluster or document, allowing reorganisation of the contents into consistent groups.



Thank you

