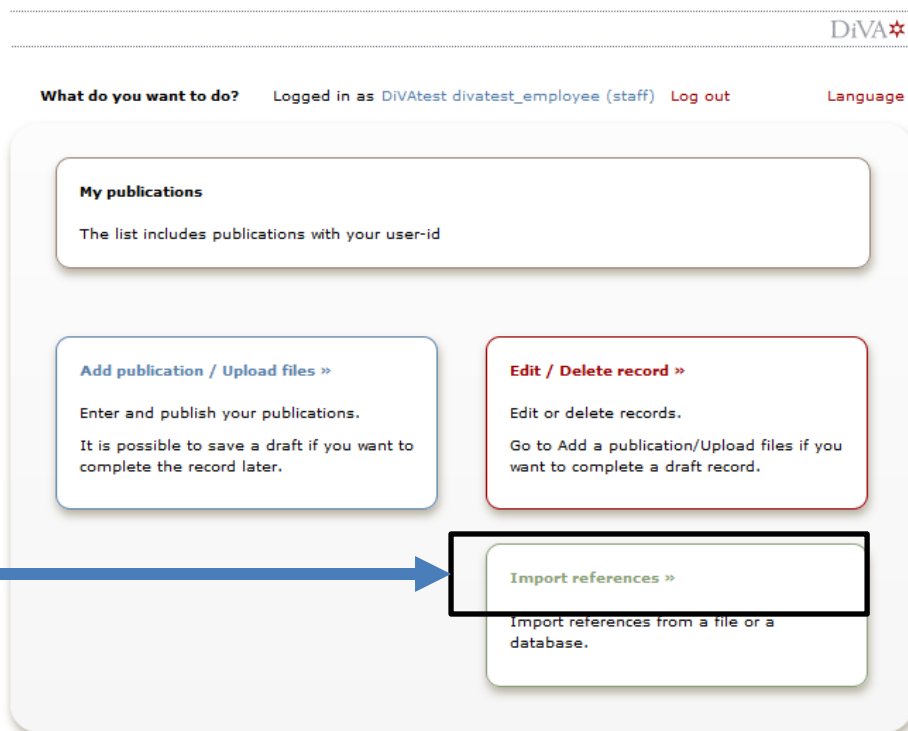


Register in DiVA using the import function

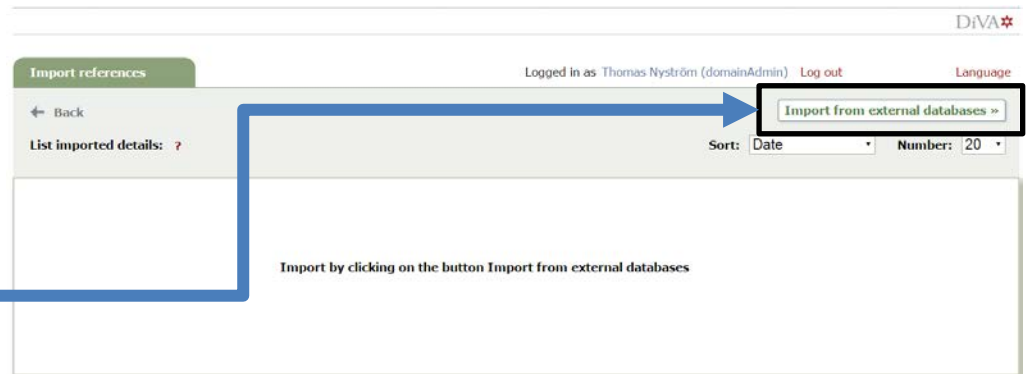
If you have several publications that you need to add to DiVA you might want to use the import function



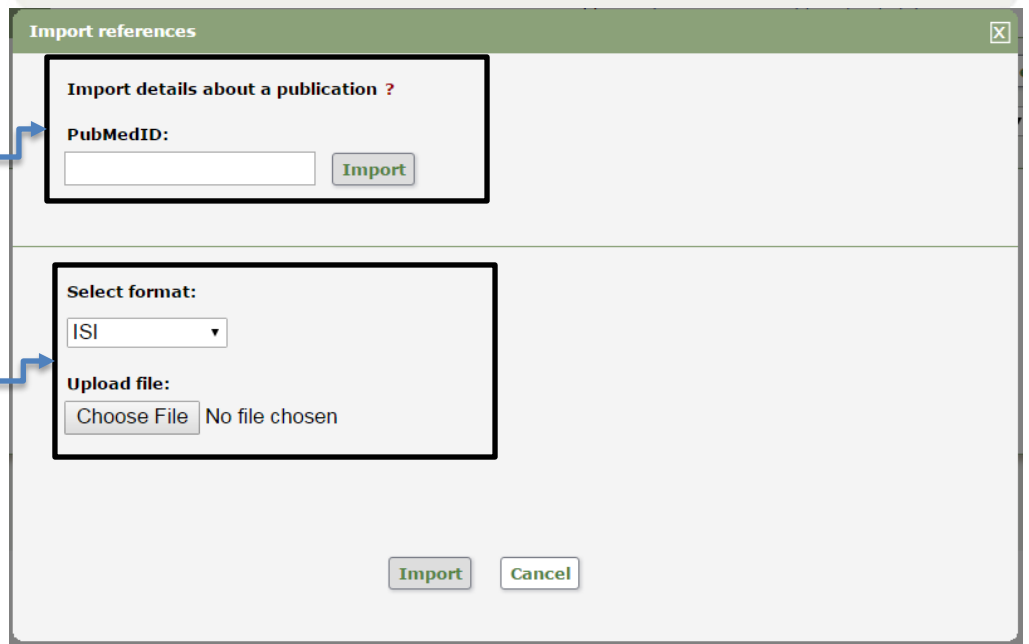
The screenshot shows the DiVA user interface. At the top right, the DiVA logo is visible. Below it, the user is logged in as 'DiVAtest divatest_employee (staff)' with a 'Log out' link and a 'Language' dropdown menu. The main content area is titled 'What do you want to do?' and contains several options:

- My publications**: The list includes publications with your user-id.
- Add publication / Upload files »**: Enter and publish your publications. It is possible to save a draft if you want to complete the record later.
- Edit / Delete record »**: Edit or delete records. Go to Add a publication/Upload files if you want to complete a draft record.
- Import references »**: Import references from a file or a database. This option is highlighted with a black box and a blue arrow pointing to it from the text box on the left.

Import from external databases.



You can import data from Pubmed through the PubMedID. Just type the ID and import.

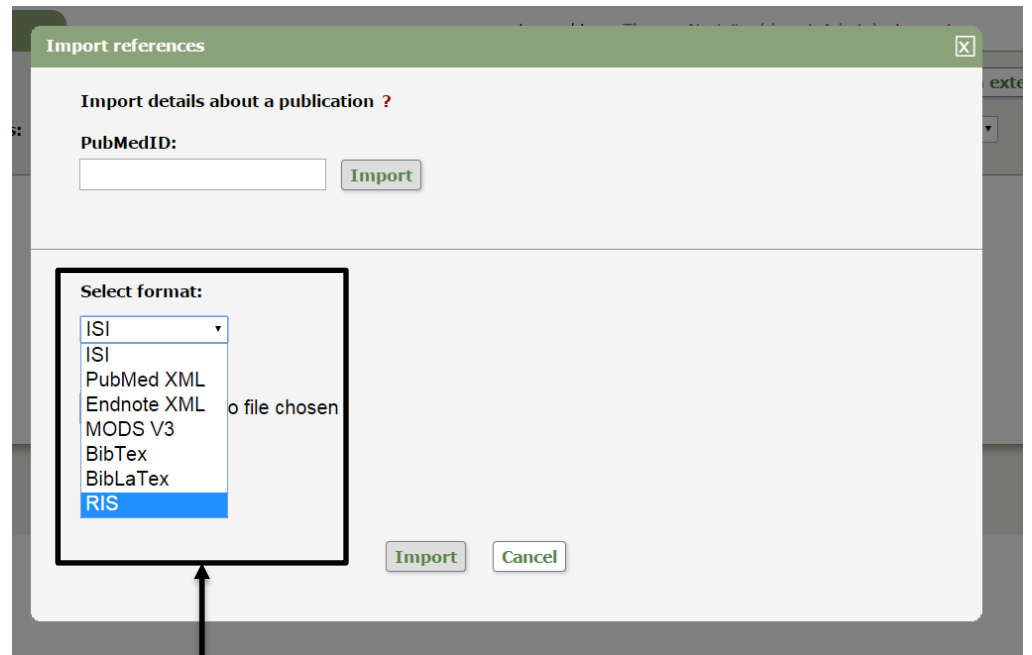


If the publication is not indexed in Pubmed you can use other import functions

If we are going to use this function we need something to import.

You can export the data you need from a bibliographic database like Scopus, Web of Science or Inspec. You might even be able to export the reference data from the journal you have published in or your Endnote library.

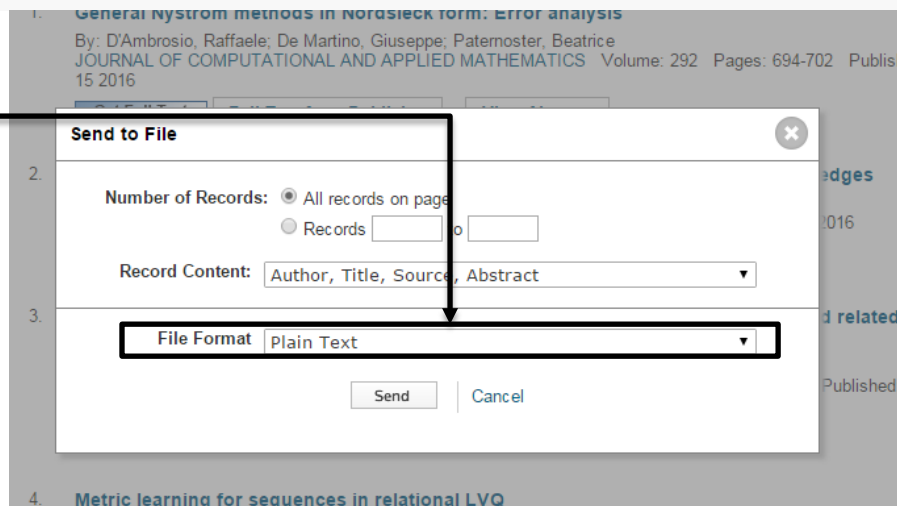
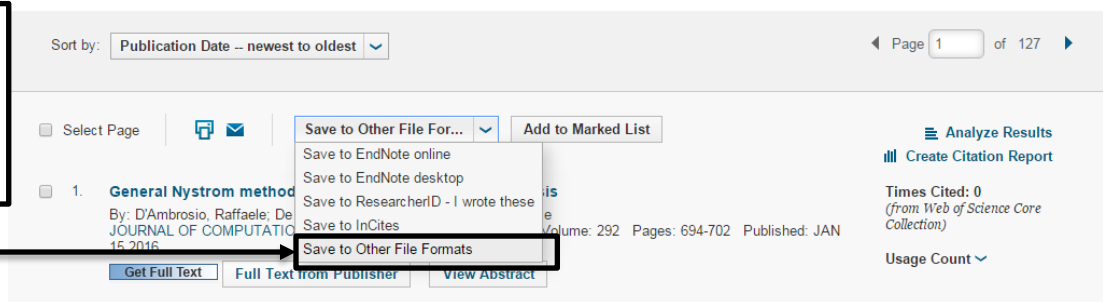
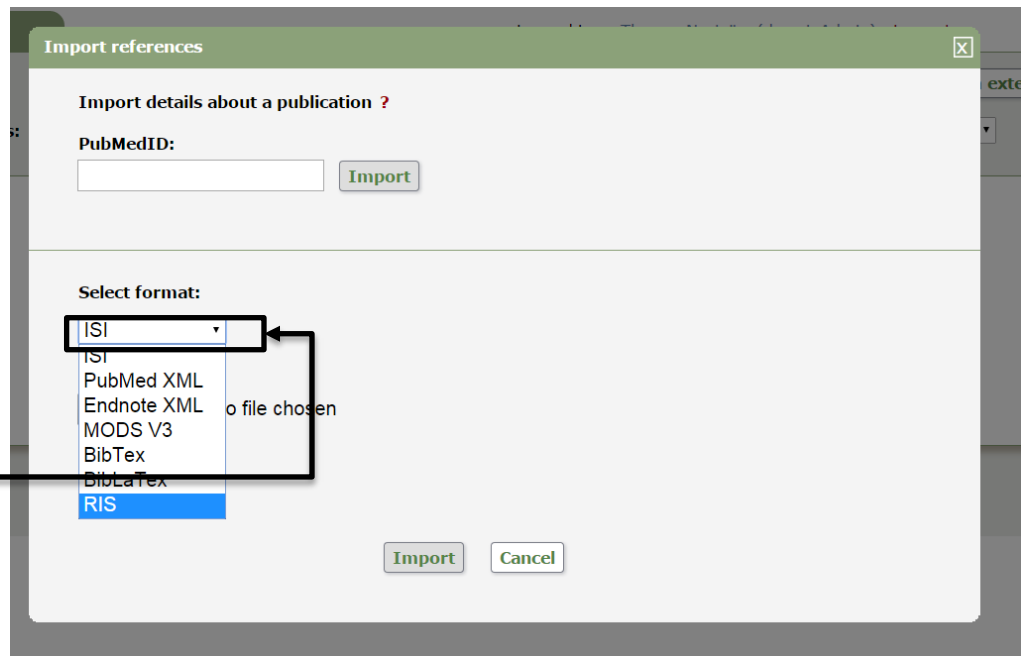
Depending on where you find your references you might have to use different import formats.



Example using Web of Science

If you want to use Web of Science you will have to use the ISI import format when you import the records that you want.

The file you import have to be saved as "other file formats" and "plain text" i Web of Science.



Example using Scopus

In this example I will export data from Scopus. The first thing you need to do is to find the publications you want in the bibliographic database.

Search Alerts My list My Scopus

AU-ID ("Nyström, Thomas" 7004267932) AND (LIMIT-TO (PUBYEAR, 2015)) Edit Save Set alert Set feed

9 document results View secondary documents Analyze search results Sort on: Date Cited by Relevance

Search within results... Export Download View citation overview View Cited by More... Show all abstracts

Refine Limit to Exclude

Year
 2015 (9)

Author Name
 Nyström, T. (9)
 Eliasson, B. (2)
 Eriksson, L. (2)
 Holzmann, M.J. (2)
 Kuhl, J. (2)

Subject Area
 Medicine (6)
 Biochemistry, Genetics and Molecular Biology (4)
 Chemistry (1)
 Neuroscience (1)
 Pharmacology, Toxicology and Pharmacetics (1)

Document Type
 Article (7)
 Review (2)

Source Title
Keyword
Affiliation
Country/Territory
Source Type
Language
Limit to Exclude

<input type="checkbox"/> In vivo parameters influencing 2-Cys Prx oligomerization: The role of enzyme sulfenylation 1	Noichri, Y., Palais, G., Ruby, V., (...), Molin, M., Toledano, M.B.	2015 Redox Biology	0
Get Full Text View at Publisher			
<input type="checkbox"/> Sex, Diastolic Blood Pressure, and Outcome after Thrombolysis for Ischemic Stroke 2	Nathanson, D., Patrone, C., Nyström, T., Von Euler, M.	2015 Stroke Research and Treatment	0
Get Full Text View at Publisher			
<input type="checkbox"/> The dual role of a yeast metacaspase: What doesn't kill you makes you stronger 3	Hill, S.M., Nyström, T.	2015 BioEssays	0
Get Full Text View at Publisher			
<input type="checkbox"/> Antidiabetic Agents and Endothelial Dysfunction - Beyond Glucose Control 4	Eriksson, L., Nyström, T.	2015 Basic and Clinical Pharmacology and Toxicology	0
Get Full Text View at Publisher			
<input type="checkbox"/> Long-term prognosis in patients with type 1 and 2 diabetes mellitus after coronary artery bypass grafting 5	Holzmann, M.J., Rathman, B., Eliasson, B., (...), Nyström, T., Sartipy, U.	2015 Journal of the American College of Cardiology	3
Get Full Text View at Publisher			
<input type="checkbox"/> Glucagon-Like Peptide-1 Receptor Activation Does Not Affect Re-Endothelialization but Reduces Intimal Hyperplasia via Direct Effects on Smooth Muscle Cells in a Nondiabetic Model of Arterial Injury 6	Eriksson, L., Saxelin, R., Röhl, S., (...), Hedin, U., Razuvaev, A.	2015 Journal of Vascular Research	0
Get Full Text View at Publisher			
<input type="checkbox"/> The role of mitochondria in the aging processes of yeast 7	Breitenbach, M., Laun, P., Dickinson, J.R., (...), Madeo, F., Raiser, M.	2015 Sub-Cellular Biochemistry	12
Get Full Text View at Publisher			
<input type="checkbox"/> Glycemic control in type 1 diabetes and long-term risk of cardiovascular events or death after coronary artery bypass grafting 8	Nyström, T., Holzmann, M.J., Eliasson, B., Kuhl, J., Sartipy, U.	2015 Journal of the American College of Cardiology	1
Get Full Text View at Publisher			
<input type="checkbox"/> Glucagon-like receptor 1 agonists and DPP-4 inhibitors: Potential therapies for the treatment of stroke 9	Darsalia, V., Larsson, M., Nathanson, D., (...), Nyström, T., Patrone, C.	2015 Journal of Cerebral Blood Flow and Metabolism	1
Get Full Text View at Publisher			

Display 20 results per page

Page 1

Top of page

Mark the publications and click on export. Chose a format that you can import into DiVA like RIS or BibTeX. For this example I will use RIS.

The screenshot shows a Scopus search results page for the query "Nystrom, Thomas" AND (LIMIT-TO (PUBYEAR, 2015)). The page displays 9 document results. An "Export" button is highlighted in the top navigation bar. A dialog box is open, titled "Choose your default reference manager or file type:". The dialog box has two main sections. The first section, "Choose the information to export:", has a dropdown menu set to "Citation information only". Below this, it lists "Selected field includes: Citation information, Author(s), document title, year, source title, volume, issue, pages, citation count, source and document Type, DOI". The second section, "Choose your default reference manager or file type:", has radio buttons for "RIS Format" (selected), "EndNote, Reference Manager", "CSV", "Excel", "BibTeX", "Text", and "ASCII in HTML". An "Export" button is at the bottom right of the dialog box. The background shows a list of search results with columns for document ID, title, authors, year, journal, and citation count.

The file can usually be found in the downloads folder.

The screenshot shows a file explorer window. In the top-left corner, a file named "scopus (2).ris" is shown in a dropdown menu. Below it, a larger preview area shows the file "scopus (2).ris" with a yellow Scopus logo icon. The file is located in the "F:\Downloads" folder. To the right of the file name, it says "Type: RIS File", "Date modified: 2015-12-03 14:59", and "Size: 4,69 KB". An arrow points from the text above to the file name in the dropdown menu.

When you have the file you want to import you can go back to the import-function in DiVA

scopus (2).ris
F:\Downloads
Type: RIS File
Date modified: 2015-12-03 14:59
Size: 4,69 KB

Import references

Import details about a publication ?

PubMedID:

Select format:

- ISI
- ISI
- PubMed XML
- Endnote XML
- MODS V3
- BibTex
- BibLaTex
- RIS**

No file chosen

Downloaded file

Mark the RIS format in the list (or the format that is appropriate for the file you are going to import). Click on "Choose file" and find the RIS file and click on import.

Import references

Import details about a publication ?

PubMedID:

Select format:

RIS

Upload file:

No file chosen

File upload successful. To complete the import click on the Import button.

30 %

[← Back](#)[Import from external databases »](#)

List imported details: ?

Sort: Number:

1 - 9 of 9

[Delete all](#)

Breitenbach, M.; et. al. / The role of mitochondria in the aging processes of yeast / 2015 / Article in journal / 2015-12-03	X
Darsalia, V.; et. al. / Glucagon-like receptor 1 agonists and DPP-4 inhibitors: Potential therapies for the treatment of stroke / 2015 / Article in journal / 2015-12-03	X
Nyström, T.; et. al. / Glycemic control in type 1 diabetes and long-term risk of cardiovascular events or death after coronary artery bypass grafting / 2015 / Article in journal / 2015-12-03	X
Eriksson, L.; et. al. / Antidiabetic Agents and Endothelial Dysfunction - Beyond Glucose Control / 2015 / Article in journal / 2015-12-03	X
Eriksson, L.; et. al. / Glucagon-Like Peptide-1 Receptor Activation Does Not Affect Re-Endothelialization but Reduces Intimal Hyperplasia via Direct Effects on Smooth Muscle Cells in a Nondiabetic Model of Arterial Injury / 2015 / Article in journal / 2015-12-03	X
Holzmann, M. J.; et. al. / Long-term prognosis in patients with type 1 and 2 diabetes mellitus after coronary artery bypass grafting / 2015 / Article in journal / 2015-12-03	X
Hill, S. M.; et. al. / The dual role of a yeast metacaspase: What doesn't kill you makes you stronger / 2015 / Article in journal / 2015-12-03	X
Nathanson, D.; et. al. / Sex, Diastolic Blood Pressure, and Outcome after Thrombolysis for Ischemic Stroke / 2015 / Article in journal / 2015-12-03	X
Noichri, Y.; et. al. / In vivo parameters influencing 2-Cys Prx oligomerization: The role of enzyme sulfinylation / 2015 / Article in journal / 2015-12-03	X

1 - 9 of 9

[← Back](#)

The publications will be listed like this in the import function. You are not done with the registration just yet. You still need to add some information to the publications. Make sure there are no duplicates and click on one of the references.

If there are duplicates just remove the extra one using the (X).

Author 5 ?

[Get saved personal data »](#)

[Save personal data »](#)

Last name: *

Nyström

Year of birth:

Year of death:

First name: *

T.

Local User Id:

ORCID iD: [What is ORCID? Register for an ORCID iD](#)

Department, unit or programme:

[Choose organisation »](#)

Research group:

E-mail:

Other organisation:



As you can see the name is not right and the the affiliation, local user id and ORCID are missing. If you have your personal data saved, you can just click "get saved personal data".

There are some other empty fields you need to take a look at, add information if needed.

Content category ?

Artistic work

Sustainable Development

-

National subject category * ?

[Choose national subject category »](#)

Research subject ?

-

Keywords ?

Language:

-

[Keywords in another language »](#)

Always look at the data that you are about to publish so that everything looks right.

Note that I have changed information connected to affiliation, but the other fields are still empty.

← Back	Cancel / Save changes	Submit →
Author:	Darsalia, V. Larsson, M. Nathanson, D. Klein, T. Nyström, Thomas (University of Borås, Professional Services), thny, 0000-0001-5198-9080 Patrone, C.	
Title:	Glucagon-like receptor 1 agonists and DPP-4 inhibitors : Potential therapies for the treatment of stroke	
Publication type:	Article in journal (Refereed)	
Language:	English	
Status:	published	
In:	Journal of Cerebral Blood Flow and Metabolism	
Volume:	35	
Issue:	5	
Pages:	718 - 723	
Year of publ.:	2015	
* DiVA-ID:	diva2-import:339589	
URI:	urn:nbn:se:hb:diva-3373	
Permanent link:	http://urn.kb.se/resolve?urn=urn:nbn:se:hb:diva-3373	
DOI:	10.1038/jcbfm.2015.17	
ScopusID:	2-s2.0-84928827151	
Note:	Export Date: 3 December 2015	