Import references to DiVA
Updated 2016-08-25

Before you import: Check what´s already registered!

1. Search in DiVA, http://kau.diva-portal.org/ to check if all your publications are registered. Use your KAU ID as search term.

    All publications are there: Great. You are done but you are always welcome to contact publiceringsstod@kau.se or your subject librarian if you want to add or change details in the existing record

    Publications are missing: Check whether you can find the missing publications by searching with parts of the publication title.

        : This means the post lacks your KAU ID. Contact publiceringsstod@kau.se or your subject librarian who can add it to the existing record.

        : Continue reading and import them easily from databases such as Web of Science. If you cannot access the information from anywhere see our guidelines on how to register manually at https://www5.kau.se/en/library/publish/guides

How to import

1. Search for the publication in a database where it is indexed (e.g. PubMed, Web of Science, Scopus, Libris) or a reference management program (e.g. EndNote) and save the results as a file on your computer.

C. Import a file with several references from Web of Science   (ISI)

Do a search in ISI Web of Knowledge and mark the records in the list that you want to import. Chose "save to other file formats" in the menu on top of the search result list.

A window will open. Select Full Record from the drop down list for Record Content and the pre-selected File Format Other Reference Software. Click on the Send button to save the file on your computer.

D. Import a file with several references from EndNote

Open EndNote and mark all the

E.

F. Import a file with several references from many othe   r databases (e.g.
   Scopus, Libris…)

You can import references from many other databases and reference management programmes into DiVA by importing them in one of the formats BibTex, BibLatex, RIS, Endnote Refer   MODS. BibTex is a common reference format which is offered by many databases.

Make sure that you select the correct reference format under