

# Reference exporting from Scopus to RefWorks

University of Eastern Finland Library  
2017

1. Go to UEF-Finna and search 'Scopus'. If you are outside UEF, sign in to UEF-Finna first. You may also access Scopus from UEF Library web page: Information retrieval support -> Quick Reference.

2. Select 'Database interface' to enter the database.

3. Conduct a search in Scopus.

Scopus

Document search

Documents Authors Affiliations Advanced

Search  
ozone AND photosynthe\*  
E.g., "heart attack" AND stress

Article title, Abstract, Keywords

4. Select the references which you want to export to RefWorks or select 'All' to export all references.

5. Select 'Export'.

Analyze search results Show all abstracts Sort on: Date (newest)

All  Export Download View citation overview View cited by Add to List ... 📄 ✉ 🔴

Document title	Authors	Year	Source	Cited by
1 <input checked="" type="checkbox"/> Ozone exposure- and flux-based response relationships with photosynthesis, leaf morphology and biomass in two poplar clones <a href="#">View abstract</a> <input checked="" type="checkbox"/> SFX <a href="#">View at Publisher</a> <a href="#">Related documents</a>	Shang, B., Feng, Z., Li, P., (...), Xu, Y., Catalayud, V.	2017	Science of the Total Environment 603-604, pp. 185-195	0
2 <input checked="" type="checkbox"/> No significant interactions between nitrogen stimulation and ozone inhibition of isoprene emission in Cathay poplar <a href="#">View abstract</a> <input checked="" type="checkbox"/> SFX <a href="#">View at Publisher</a> <a href="#">Related documents</a>	Yuan, X., Shang, B., Xu, Y., (...), Feng, Z., Paoletti, E.	2017	Science of the Total Environment 601-602, pp. 222-229	0
3 <input checked="" type="checkbox"/> Water stress mitigates the negative effects of ozone on photosynthesis and biomass in poplar plants <a href="#">View abstract</a> <input checked="" type="checkbox"/> SFX <a href="#">View at Publisher</a> <a href="#">Related documents</a>	Gao, F., Catalayud, V., Paoletti, E., Hoshika, Y., Feng, Z.	2017	Environmental Pollution 230, pp. 268-279	0
4 <input type="checkbox"/> Ozone exposure affects tree defoliation in a continental climate <a href="#">View abstract</a> <input checked="" type="checkbox"/> SFX <a href="#">View at Publisher</a> <a href="#">Related documents</a>	De Marco, A., Vitale, M., Popa, I., (...), Screpanti, A., Paoletti, E.	2017	Science of the Total Environment 596-597, pp. 396-404	0

6. Select 'RefWorks'.

Export document settings ×

You have chosen to export 3 documents

Select your method of export

MENDELEY  RefWorks  SciVal  RIS Format (EndNote, Reference Manager)  CSV (Excel)  BibTeX  Text (ASCII in HTML)

What information do you want to export?

Customize export

<input checked="" type="checkbox"/> Citation information	<input type="checkbox"/> Bibliographical information	<input type="checkbox"/> Abstract and Keywords	<input type="checkbox"/> Funding Details	<input type="checkbox"/> Other information
<input checked="" type="checkbox"/> Author(s) <input checked="" type="checkbox"/> Document title <input checked="" type="checkbox"/> Year <input checked="" type="checkbox"/> Source title <input checked="" type="checkbox"/> Volume, Issue, Pages <input checked="" type="checkbox"/> Citation count <input checked="" type="checkbox"/> Source and Document Type <input checked="" type="checkbox"/> DOI	<input type="checkbox"/> Affiliations <input type="checkbox"/> Serial identifiers (e.g. ISSN) <input type="checkbox"/> PubMed ID <input type="checkbox"/> Publisher <input type="checkbox"/> Editor(s) <input type="checkbox"/> Language of Original Document <input type="checkbox"/> Correspondence Address <input type="checkbox"/> Abbreviated Source Title	<input checked="" type="checkbox"/> Abstract <input type="checkbox"/> Author Keywords <input type="checkbox"/> Index Keywords	<input type="checkbox"/> Number <input type="checkbox"/> Acronym <input type="checkbox"/> Sponsor <input type="checkbox"/> Funding text	<input type="checkbox"/> Tradenames and Manufacturers <input type="checkbox"/> Accession numbers and Chemicals <input type="checkbox"/> Conference information <input type="checkbox"/> Include references

Cancel Export

7. Select the information you want to export.

8. Click 'Export'.

9. Choose the version you want to use (new RefWorks is recommended).

Which version of RefWorks would you like to export to?



**RefWorks**

Export to legacy RefWorks

If you recognize the round orange RefWorks logo and have a legacy RefWorks account, select this version to export to. Legacy RefWorks is the version of RefWorks available at most institutions.

OR



**ProQuest®  
RefWorks**

Export to the new RefWorks

If you recognize the square blue RefWorks logo and have a new RefWorks account, select this version to export to. The new RefWorks is not yet available at all institutions and yours may not support it.

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- Last Imported**
- Sharing
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- Tags
- Deleted

Import complete

• We've saved 3 documents in your library.

OK

11. References are imported to your 'Last Imported' folder.