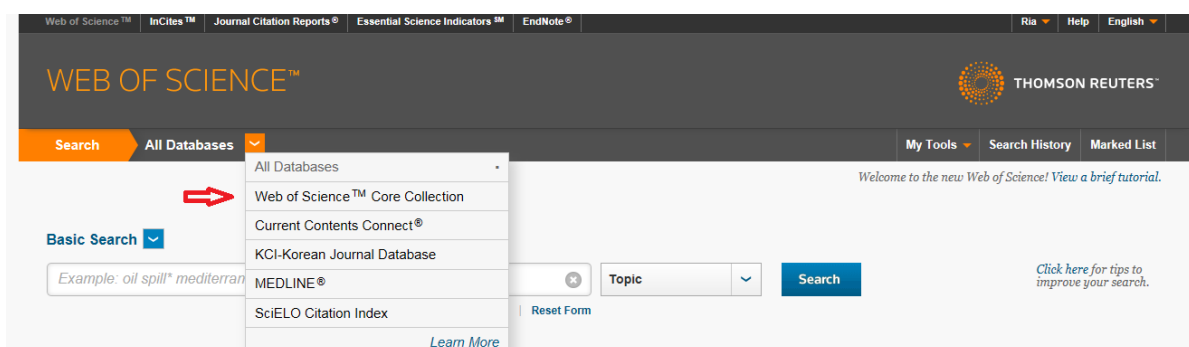


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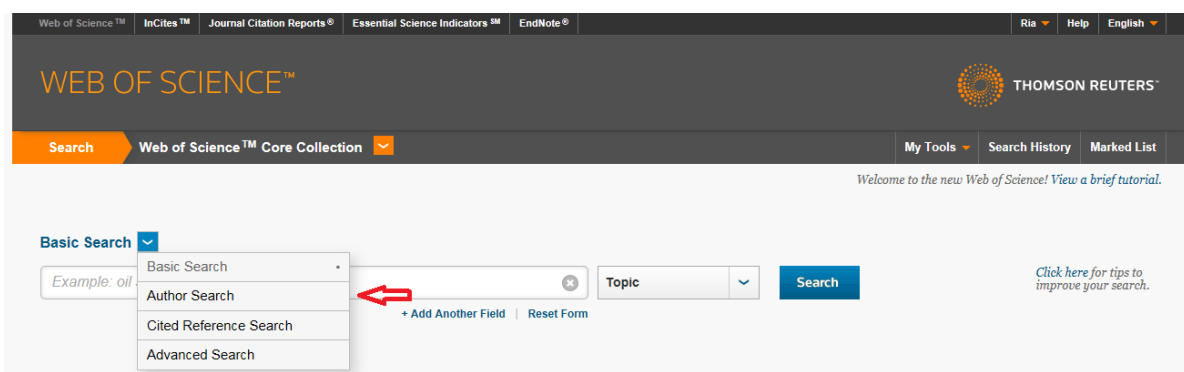
version: 5 October 2015

With a ResearcherID you can group your publications from the Web of Science. Furthermore it provides tools to generate citation metrics and visualize collaboration networks. And it can be associated with ORCID.

1. Go to researcherid.com. Register or use your Web of Science login. It is not necessary to register with your wur-email. However, this login can also be used for Endnote Online. To register within ResearcherID fill in the requested fields. If you have published under different names or if you are known by more than one name, add those names when you have to fill in 'Other Names Used'. Names have to be included as Derkx, M.P.M. or Derkx, Maria P.M. or Derkx, R.
2. Go back to the [Web of Science](#) and select the Web of Science™ Core Collection.



3. Start an Author Search.



4. Enter your last name and initials as shown in the search box. You can also add Author name variants by clicking on 'Add Author Name Variants'. When you want to search only for exact matches tick the box 'Exact Matches Only'. Continue with 'Select Research Domain'.
5. Select relevant research domains only when you expect too many authors with identical names. Continue with 'Select organization'.
6. Select the relevant organization or organizations. Think of all spelling variations of your affiliation(s) and finish your search.
7. Your search will results in a list of publications. These results may be included in different record sets. By clicking on the link you can see the different record sets.

A record set is a set of publications automatically grouped by Web of Science based on author, subject and affiliation.

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- Select the Author names that include your publications and click on 'View Records'. A Distinct Author Summary is shown now with your records in the Web of Science Core Collection. You can also add them directly to ResearcherID from here.

Author Search Results: 8 Records 2 Record Sets

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Records grouped together are likely written by the same person. (Tell me more.)
If your papers appear in multiple record sets use the I wrote these publications button to add them to your publication list in ResearcherID and have them grouped together.

	Author Names	Last Known Organization	Research Areas	Publication Years
1. <input checked="" type="checkbox"/>	DERKX MPM	Undetermined	PLANT SCIENCES (7) AGRICULTURE (1)	1988 - 1994
Records: 7 A Sampling of Publications by this Author:				
2. <input checked="" type="checkbox"/>	Derkx, M. P. M. Also published as: Derkx, M. P. M.	Undetermined	AGRICULTURE (1)	2009
Records: 1 A Sampling of Publications by this Author:				

Author Names Last Known Organization Research Areas Publication Years

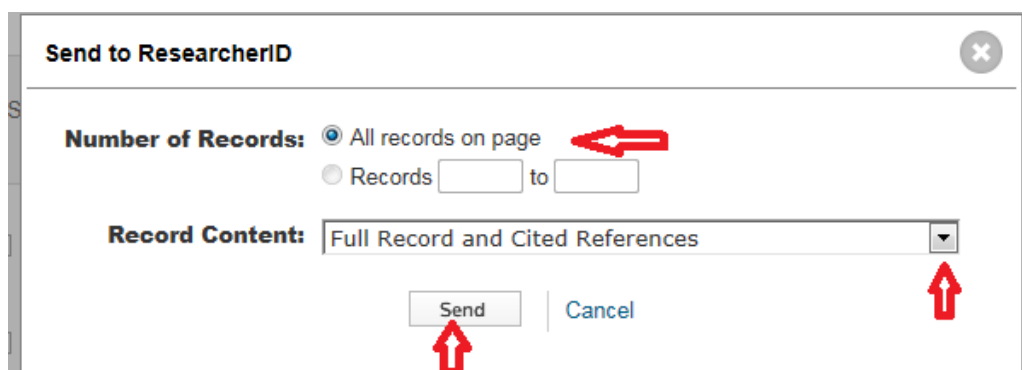
☐ All record sets on page View Records Add to ResearcherID - I wrote these Clear All

Record Sets Last Updated: February 6, 2015 Page 1 of 1

- Select the publications that you want to add to your ResearcherID, either individually or by selecting the whole page by ticking the relevant boxes. Then select 'Save to ResearcherID – I wrote these' from the indicated drop-down-menu.



- Choose whether you want to send the records page by page or all at once (fill in exact number of publication records in your search, with a max of 500). Select the record content (Full Record and Cited References) and send them to ResearcherID.



- In the next screen click YES → Sign In To ResearcherID to send your publications to your ResearcherID.

→ New publications authored by you will not be automatically added to your ResearcherID. You can add them via Web of Science as described above.

→ When you add publications from Web of Science to ResearcherID in <http://www.researcherid.com/> you have the possibility to connect your ORCID ID to your ResearcherID. If you don't have an ORCID account you can create one now. If you already have an ORCID account, you tick the box 'I already have an ORCID account'. You can also connect your ORCID ID to your ResearcherID at a later time by clicking on 'Remind me later'.