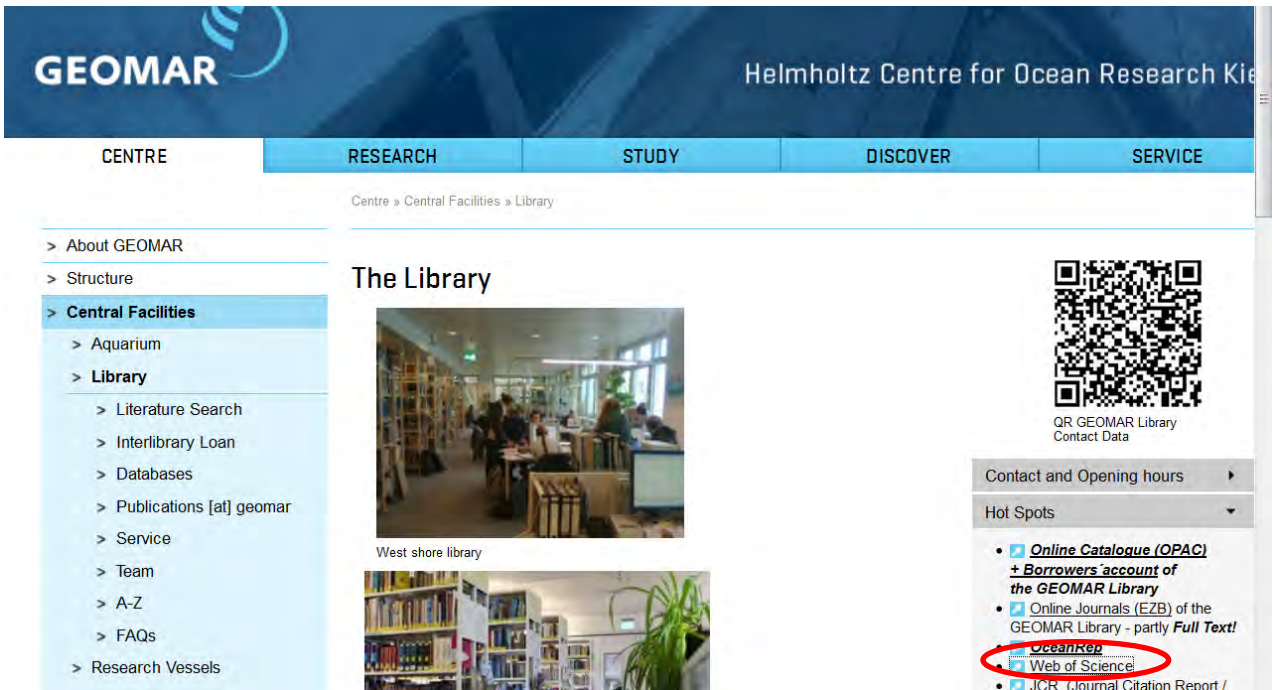


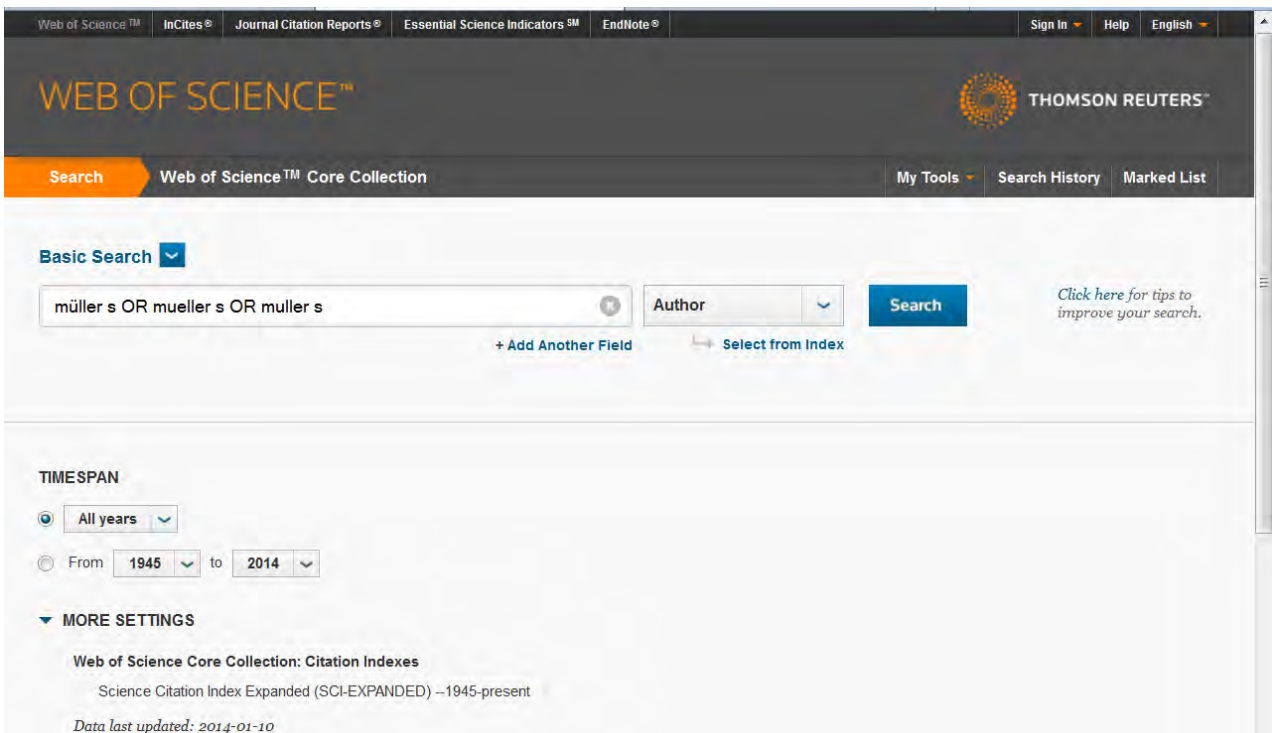
Creating your citation report (including h-index) in Web of Science (WoS)

- Go to WoS by using the link on the library website. If off-campus you can login using VPN



The screenshot shows the GEOMAR website's library section. The navigation bar includes 'CENTRE', 'RESEARCH', 'STUDY', 'DISCOVER', and 'SERVICE'. The breadcrumb trail is 'Centre » Central Facilities » Library'. A sidebar menu lists various services, with 'Library' expanded to show options like 'Literature Search', 'Interlibrary Loan', 'Databases', 'Publications [at] geomar', 'Service', 'Team', 'A-Z', 'FAQs', and 'Research Vessels'. The main content area is titled 'The Library' and features two photos of library interiors. A QR code is provided for library contact data. A 'Hot Spots' section lists several services, with 'OceanRep' and 'Web of Science' circled in red. Other listed services include 'Online Catalogue (OPAC)', 'Borrowers' account of the GEOMAR Library', 'Online Journals (EZB)', and 'JCR (Journal Citation Report)'.

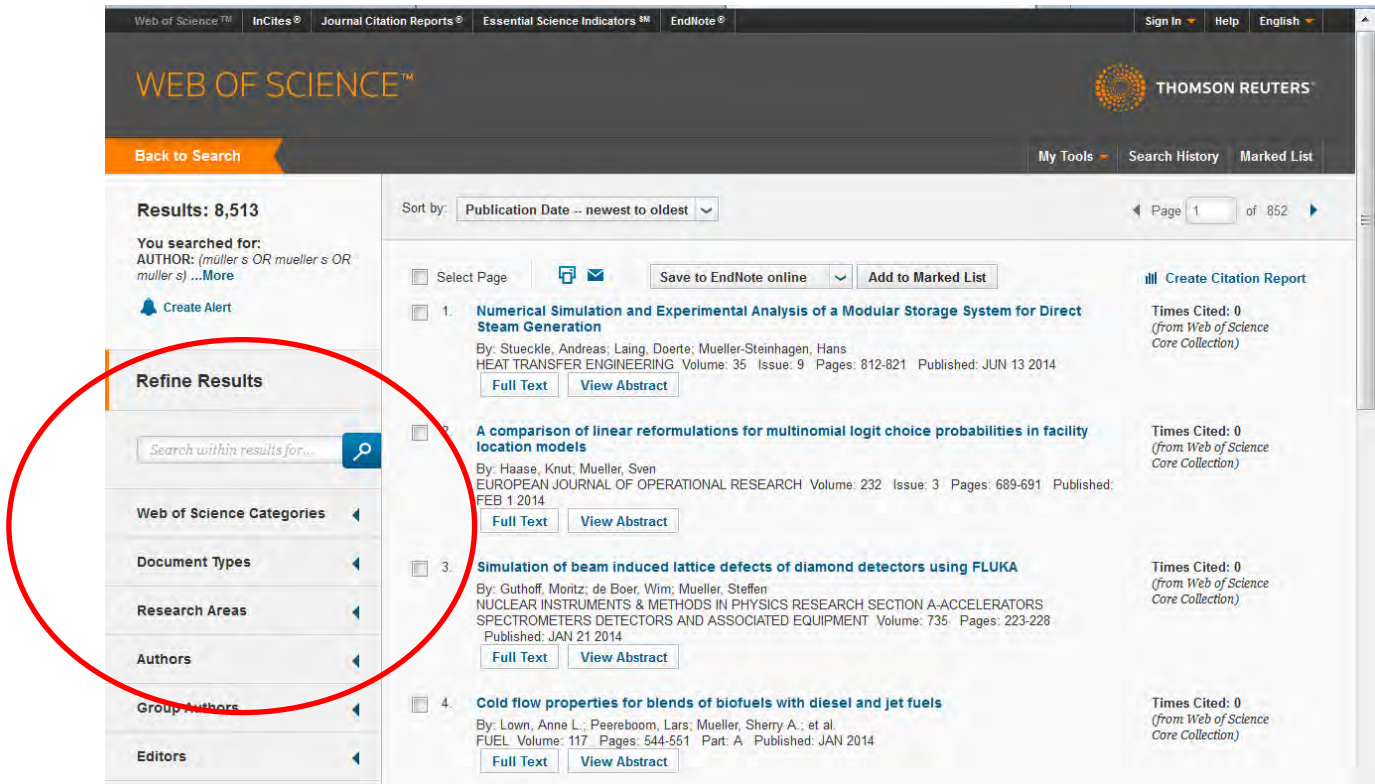
- Type all the variations of your name in the search box



The screenshot displays the Web of Science search interface. The top navigation bar includes 'Web of Science™', 'InCites®', 'Journal Citation Reports®', 'Essential Science Indicators™', 'EndNote®', 'Sign In', 'Help', and 'English'. The main header features the 'WEB OF SCIENCE™' logo and the 'THOMSON REUTERS™' logo. Below the header, there is a search bar with the text 'müller s OR mueller s OR muller s' and a dropdown menu set to 'Author'. A blue 'Search' button is visible. Below the search bar, there are options to '+ Add Another Field' and 'Select from Index'. The 'TIMESPAN' section shows 'All years' selected, with a range from 1945 to 2014. The 'MORE SETTINGS' section indicates the search is in the 'Web of Science Core Collection: Citation Indexes' and 'Science Citation Index Expanded (SCI-EXPANDED) -1945-present'. A note states 'Data last updated: 2014-01-10'.

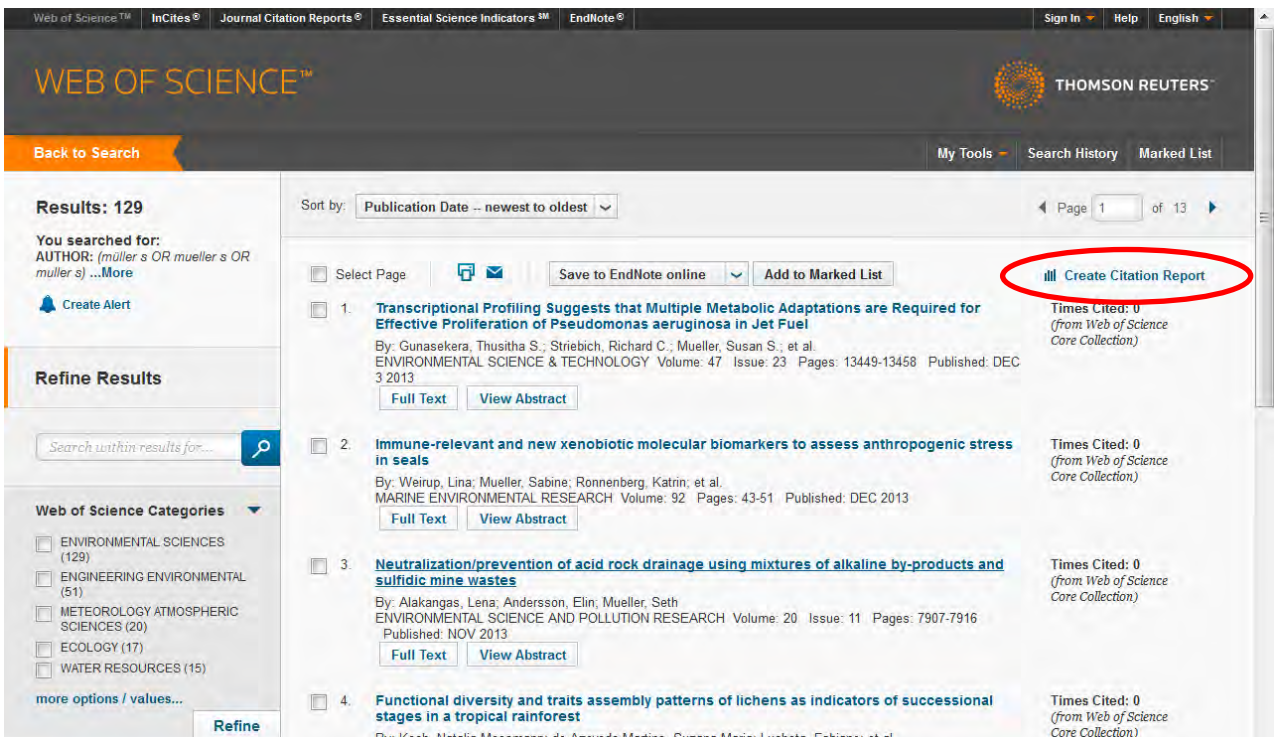
- Click on "search" and a list of your publications appears

- If there are other authors with the same name you can roughly “refine results” by different categories (research areas, authors, source titles, etc.)



The screenshot shows the Web of Science interface with 8,513 results. The left sidebar contains a 'Refine Results' section, which is circled in red. This section includes a search box and several filter categories: Web of Science Categories, Document Types, Research Areas, Authors, Group Authors, and Editors. The main results area shows a list of four publications, each with a title, author information, and citation count.

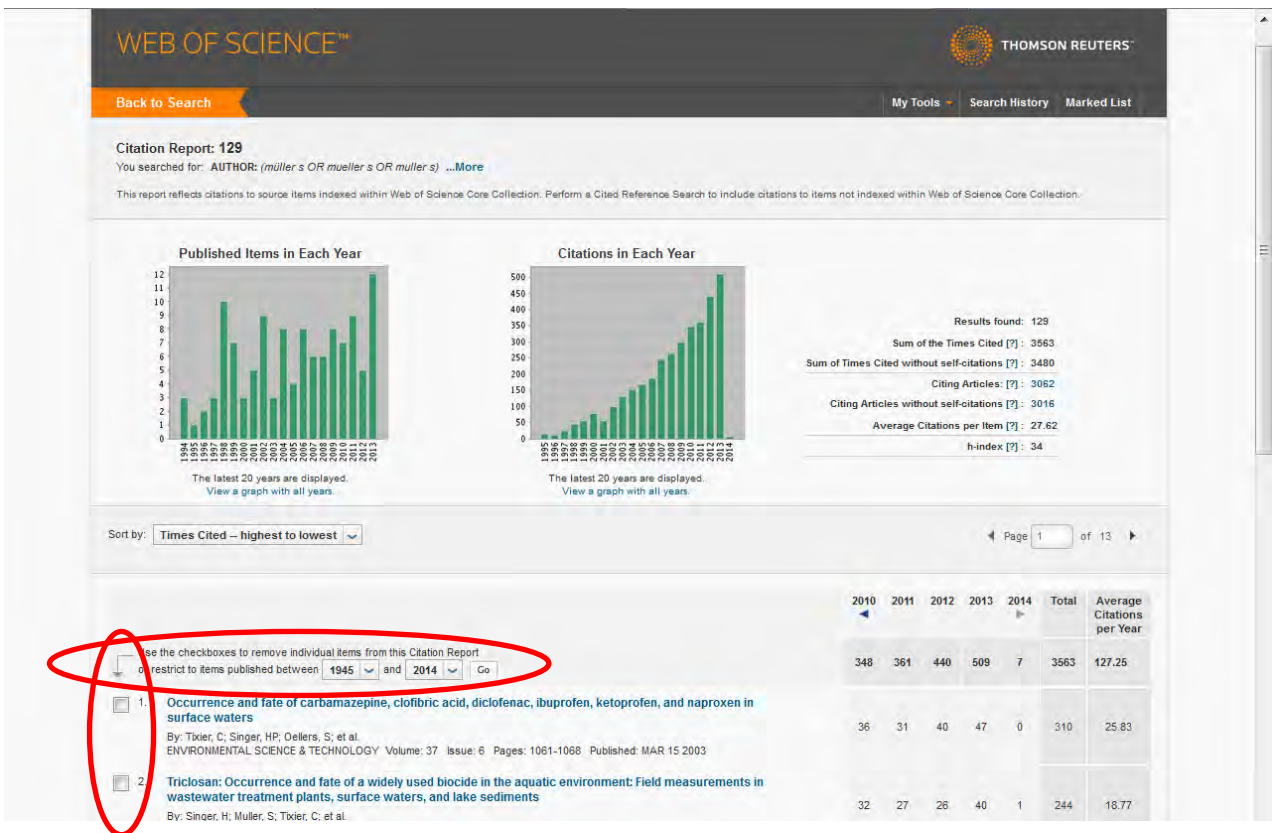
- Click on the link “create citation report”



The screenshot shows the Web of Science interface with 129 results. The 'Create Citation Report' link in the top right of the results area is circled in red. The left sidebar shows the 'Refine Results' section with 'Web of Science Categories' expanded to show various scientific fields like Environmental Sciences, Engineering, and Meteorology. The main results area displays four publications with their respective titles and citation counts.

- A citation report is created with information on the number of publications, the number of times these are cited, and your h-index

- If one of the variations of your name was not a unique name in WoS, you can remove the articles that are not yours by using the “checkboxes” in the publication list



WEB OF SCIENCE™ THOMSON REUTERS™

Back to Search My Tools Search History Marked List

Citation Report: 129
You searched for: AUTHOR: (müller s OR mueller s OR muller s) ...More

This report reflects citations to source items indexed within Web of Science Core Collection. Perform a Cited Reference Search to include citations to items not indexed within Web of Science Core Collection.

Published Items in Each Year

Citations in Each Year

Results found: 129
Sum of the Times Cited [?]: 3563
Sum of Times Cited without self-citations [?]: 3480
Citing Articles [?]: 3062
Citing Articles without self-citations [?]: 3016
Average Citations per Item [?]: 27.62
h-index [?]: 34

Sort by: Times Cited – highest to lowest Page 1 of 13

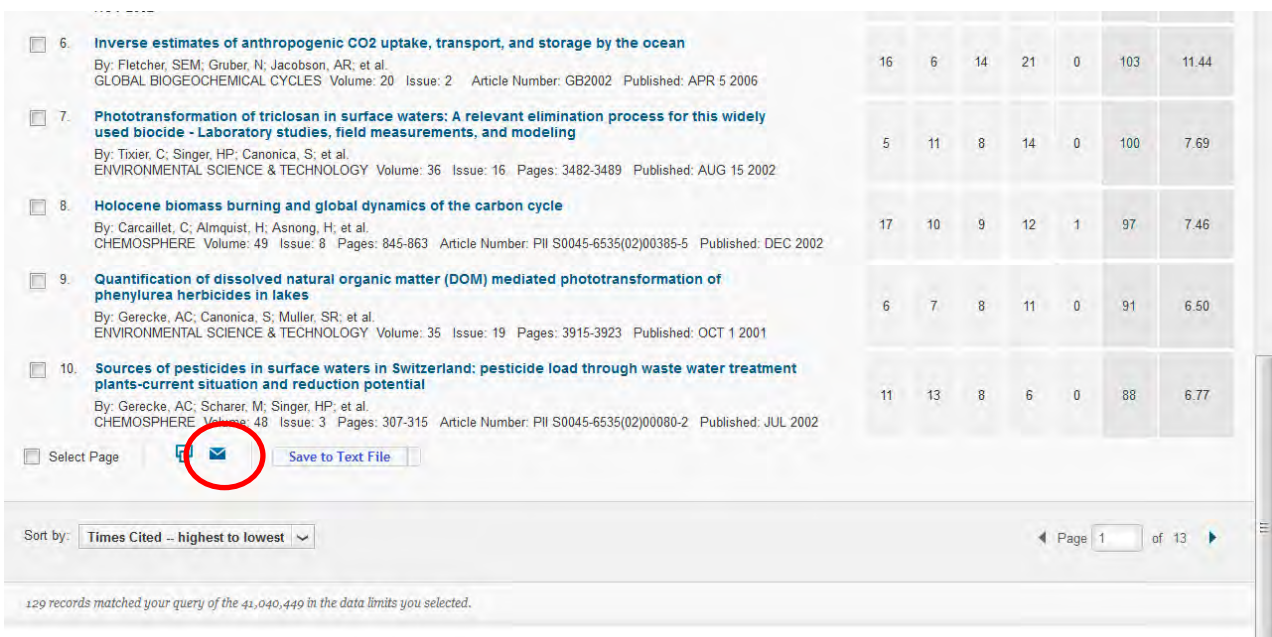
Use the checkboxes to remove individual items from this Citation Report or restrict to items published between 1945 and 2014 Go

1. Occurrence and fate of carbamazepine, clofibric acid, diclofenac, ibuprofen, ketoprofen, and naproxen in surface waters
By: Tixier, C; Singer, HP; Oellers, S; et al.
ENVIRONMENTAL SCIENCE & TECHNOLOGY Volume: 37 Issue: 6 Pages: 1061-1068 Published: MAR 15 2003

2. Triclosan: Occurrence and fate of a widely used biocide in the aquatic environment: Field measurements in wastewater treatment plants, surface waters, and lake sediments
By: Singer, H; Müller, S; Tixier, C; et al.

	2010	2011	2012	2013	2014	Total	Average Citations per Year
	348	361	440	509	7	3563	127.25
	36	31	40	47	0	310	25.83
	32	27	26	40	1	244	18.77

- Save the report and send it to your email address by clicking on the envelope



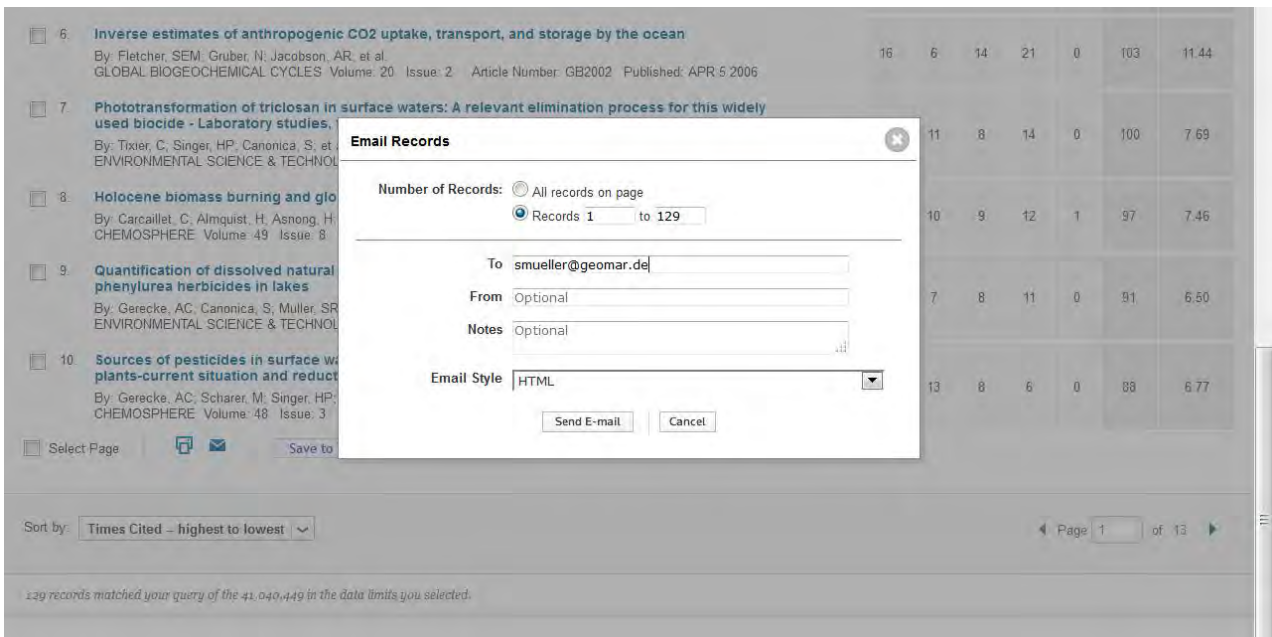
Select Page Save to Text File

Sort by: Times Cited – highest to lowest Page 1 of 13

129 records matched your query of the 41,040,449 in the data limits you selected.

6. Inverse estimates of anthropogenic CO2 uptake, transport, and storage by the ocean By: Fletcher, SEM; Gruber, N; Jacobson, AR; et al. GLOBAL BIOGEOCHEMICAL CYCLES Volume: 20 Issue: 2 Article Number: GB2002 Published: APR 5 2006	16	6	14	21	0	103	11.44
7. Phototransformation of triclosan in surface waters: A relevant elimination process for this widely used biocide - Laboratory studies, field measurements, and modeling By: Tixier, C; Singer, HP; Canonica, S; et al. ENVIRONMENTAL SCIENCE & TECHNOLOGY Volume: 36 Issue: 16 Pages: 3482-3489 Published: AUG 15 2002	5	11	8	14	0	100	7.69
8. Holocene biomass burning and global dynamics of the carbon cycle By: Carcaillet, C; Almquist, H; Asnong, H; et al. CHEMOSPHERE Volume: 49 Issue: 8 Pages: 845-863 Article Number: PII S0045-6535(02)00385-5 Published: DEC 2002	17	10	9	12	1	97	7.46
9. Quantification of dissolved natural organic matter (DOM) mediated phototransformation of phenylurea herbicides in lakes By: Gerecke, AC; Canonica, S; Müller, SR; et al. ENVIRONMENTAL SCIENCE & TECHNOLOGY Volume: 35 Issue: 19 Pages: 3915-3923 Published: OCT 1 2001	6	7	8	11	0	91	6.50
10. Sources of pesticides in surface waters in Switzerland: pesticide load through waste water treatment plants-current situation and reduction potential By: Gerecke, AC; Schärer, M; Singer, HP; et al. CHEMOSPHERE Volume: 48 Issue: 3 Pages: 307-315 Article Number: PII S0045-6535(02)00080-2 Published: JUL 2002	11	13	8	6	0	88	6.77

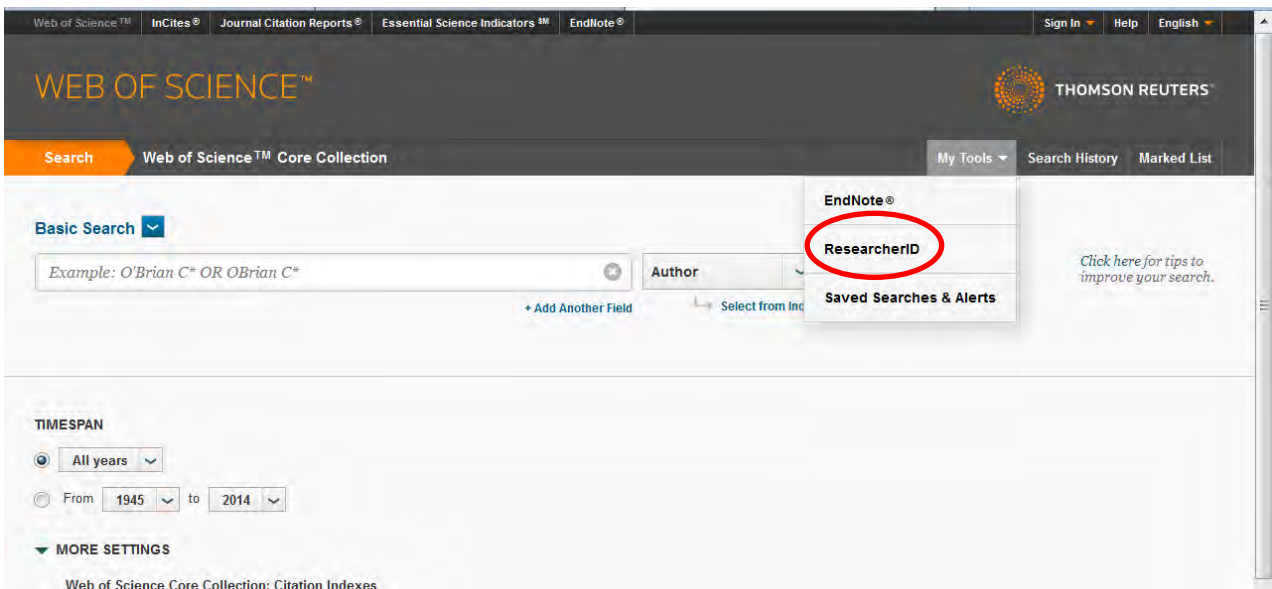
- Note that you have to indicate the number of records, in order to get all pages transferred



The screenshot shows a list of research records with columns for record number, title, authors, journal information, and citation counts. An 'Email Records' dialog box is open, allowing the user to specify the number of records to email (set to 1 to 129) and the recipient email address (smueller@geomar.de). The dialog also includes fields for 'From', 'Notes', and 'Email Style' (set to HTML), along with 'Send E-mail' and 'Cancel' buttons.

Short description on how to create your publication list by using a “ResearcherID”

- Go to “My ResearcherID” and register to get your own ID



The screenshot shows the Web of Science search interface. The 'Search' button is highlighted, and the search options menu is open. The 'ResearcherID' option is circled in red, indicating the next step in the process. The interface also shows the search input field with an example query, the 'Author' dropdown, and the 'Timespan' settings (All years, 1945 to 2014).

- Follow the instructions to add articles authored by you into your list (this way, you collect your papers once and you can update the list when you get new publications and the system tracks your statistics, without having to redo the search each time)