

Accessing Personal Author Impact Statistics

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Web of Science

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Web of Science (WoS)

WoS is part of a suite of databases known collectively as the Web of Knowledge. WoS consists of three citation databases and two conference proceedings databases:

- Science Citation Index
- Social Sciences Citation Index
- Arts & Humanities Citation Index
- Conference Proceedings Citation Index – Science
- Conference Proceedings Citation Index – Arts & Humanities

Around 12,000 journals and over 110,000 conferences are indexed in total.

WoS allows you to gauge the impact of a publication or publications by tracking the citations that they receive: the higher the number of citations a paper has received, the greater its 'impact'. WoS also calculates a researcher's h-index as a means of measuring the overall impact of their publications.

How to access Web of Science

Go to the 'Web of Knowledge' online Library platform, you can see a link to Web of Knowledge (including Web of Science) from many Library pages, on-campus students will normally access databases from the electronic Library at <http://liv.ac.uk> online students usually access Web of Knowledge from the Library for Online Programmes <http://libguides.liv.ac.uk/onlineprogrammes> (see the E-Resources tab then scroll down the E-Journals area to the Web of Knowledge link, you may see links to Web of Knowledge elsewhere in the site), otherwise visit Web of Knowledge directly at <http://www.webofknowledge.com.ezproxy.liv.ac.uk>

When you have visited Web of Knowledge, click the 'Additional Resources' tab, then click the 'Web of Science' tab:



WEB OF KNOWLEDGESM | DISCOVERY STARTS HERE

Go to mobile site | Sign In | Marked List (0) | My EndNote Web | My ResearcherID | My Citation Alert

All Databases | Select a Database | **Web of Science** | Additional Resources

Search | Search History | Compound Marked List (0)

All Databases

Search

in

Example: oil spill mediterranean*

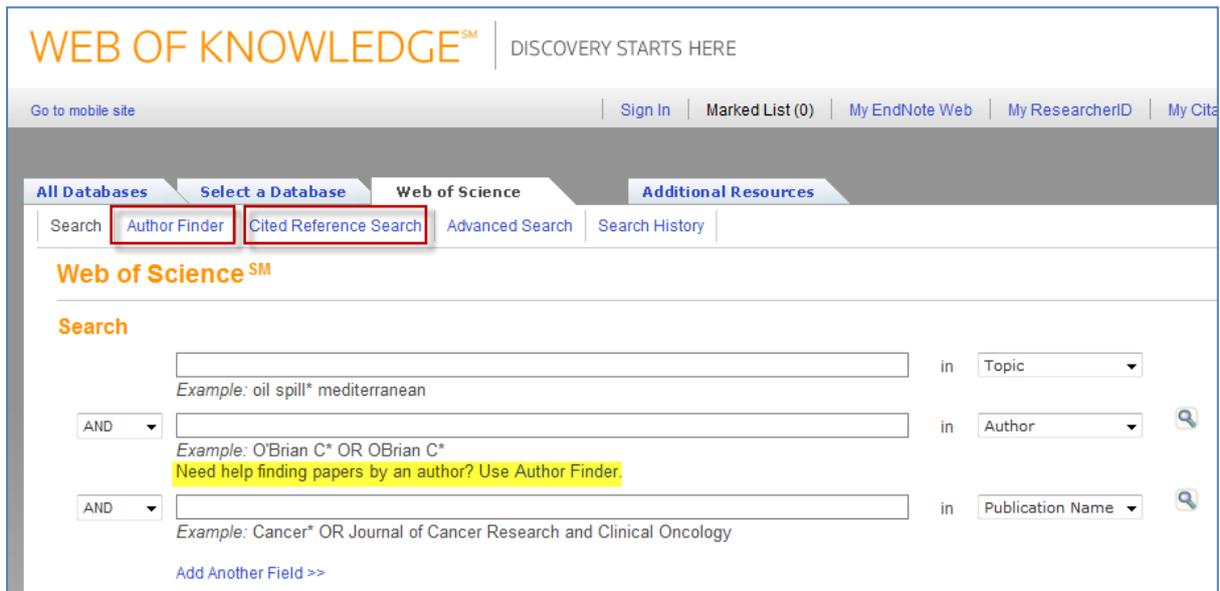
in

Example: O'Brian C OR OBrian C**

in

Example: Cancer OR Journal of Cancer Research and Clinical Oncology*

1. From here you can track citations to a paper via the 'Cited Reference Search' option, and obtain your h-index and the citation count for your papers via the 'Author Finder' option:

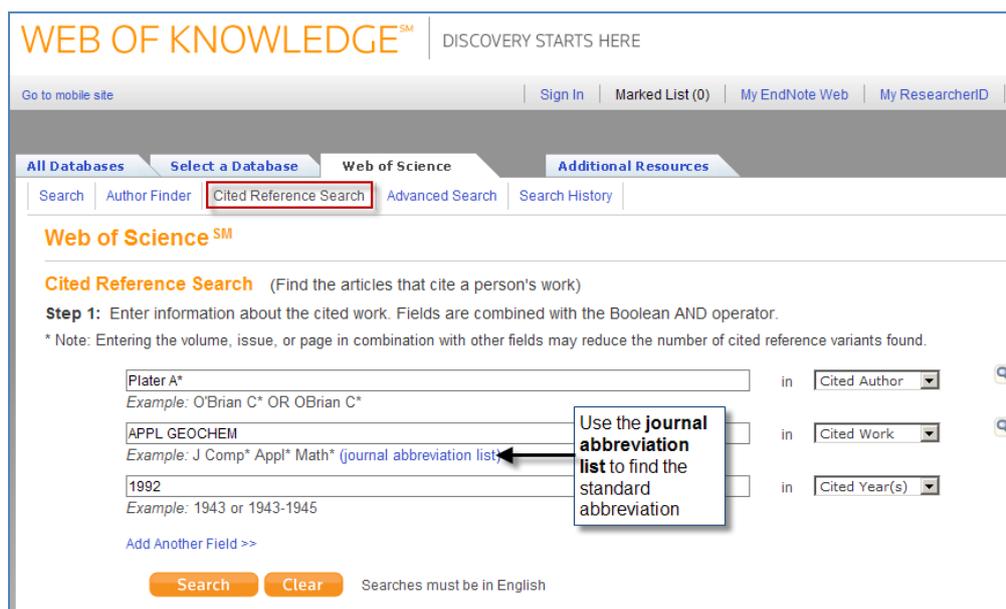


Tracking the citations for a specific paper (cited reference search)

1. Select the **Cited Reference** option and:
 - a. Enter the first author's family name and first initial followed by the * truncation symbol. This will allow you to pick up on any slight variations of the author's initials or forenames.
 - b. Enter the abbreviated journal title: click on 'journal abbreviation list' link to find the standard abbreviation for the journal and copy/paste this into the search box.
 - c. Enter the publication date.

Using the following example:

Plater, A.J., Ivanovich, M. & Dugdale, R.E. (1992) 'Uranium series disequilibrium in river sediments and waters: the significance of anomalous activity ratios', *Applied Geochemistry*, 7 (2), pp 101-110.



- A list of entries is displayed that match the search criteria. If there's any doubt as to which citation is the correct one, click on the **'Show expanded titles'** to view the article titles. Then select the correct entry/entries and **Finish Search**:

Cited Reference Search (Find the articles that cite a person's work)

Step 2: Select cited references and click "Finish Search."

Hint: Look for cited reference variations (e.g., "et al.", "et al.", "et al.") if the article are cited or papers are cited incorrectly).

CITED REFERENCE INDEX
References: 1 - 3 of 3

If uncertain which references refer to your paper, click on **Show Expanded Titles** to view the titles

Select Page Select All* Clear All **Finish Search**

Select References	Cited Author	Cited Work [SHOW EXPANDED TITLES]	Year	Volume	Page	Article ID	Citing Articles **	View Record
<input checked="" type="checkbox"/>	PLATER AJ	APPL GEOCHEM	1992	7			1	
<input checked="" type="checkbox"/>	PLATER AJ	APPL GEOCHEM	1992	7	100		2	
<input checked="" type="checkbox"/>	PLATER, AJ	APPL GEOCHEM	1992	7	101	10.1016/0883-2927(92)90029-3	55	View Record

Select Page Select All* Clear All **Finish Search**

Restrict results by any or all of the options below:

All languages: English, Afrikaans, Arabic
All document types: Article, Abstract of Published Item, Art Exhibit Review

* "Select All" adds the first 500 matches to your cited reference search, not all matches.
** Citing Article counts are for all databases and all years, not just for your current database and year limits.

- The list of citing works is displayed.

Results: 58 Page 1 of 6 Go

Sort by: Publication Date -- newest to oldest

Save to: EndNote Web, EndNote, RefWorks, ResearcherID, more options

Analyze Results Create Citation Report

- Title: **Natural radioactivity measurements and dose calculations to the public: Case of the uranium-bearing region of Poli in Cameroon**
Author(s): Sadio, Etchoud Francis O.; Bachelier Sebastien, et al.
Source: RADIATION MEASUREMENTS Volume: 46 Issue: 2 Pages: 254-260 DOI: 10.1016/j.radmeas.2010.11.009 Published: FEB 2011
Times Cited: 0 (from Web of Science)
[Find it!](#) [Inspec!](#) [Full Text](#)
- Title: **Transport and exchange of U-series nuclides between suspended material, dissolved load and colloids in rivers draining basaltic terrains**
Author(s): Pogge von Strandmann Philip A. E.; Burton Kevin W.; Porcelli Don, et al.
Source: EARTH AND PLANETARY SCIENCE LETTERS Volume: 301 Issue: 1-2 Pages: 125-136 DOI: 10.1016/j.epsl.2010.10.029 Published: JAN 3 2011
Times Cited: 0 (from Web of Science)
[Find it!](#) [Inspec!](#) [Full Text](#)
- Title: **(234)U/(238)U and (235)U/(238)U ratios in domestic water from the environs of Obuasi mine in Ghana**
Author(s): Anudu A. R.; Darko E. O.
Source: JOURNAL OF RADIOANALYTICAL AND NUCLEAR CHEMISTRY Volume: 287 Issue: 1 Pages: 129-134 DOI: 10.1016/j.jnucchem.2010.08.005 Published: JAN 2011
Times Cited: 1 (from Web of Science)
[Find it!](#) [Inspec!](#) [Full Text](#)
- Title: **Distribution of uranium isotopes in surface water of the Llobregat river basin (Northeast Spain)**
Author(s): Camacho A.; Devesa R.; Valles I, et al.
Source: JOURNAL OF ENVIRONMENTAL RADIOACTIVITY Volume: 101 Issue: 12 Pages: 1048-1054 DOI: 10.1016/j.jenvrad.2010.08.005 Published: DEC 2010
Times Cited: 0 (from Web of Science)
[Find it!](#) [Inspec!](#) [Full Text](#)

Select **Analyze Results** for a breakdown by citing author, citing institution, etc.

- You can analyse the citations by selecting the **Analyze Results** link.

55 records. Cited Author=(Plater A*) AND Cited Work=(APPL GEOCHEM) AND Cited Year=(1992)

Rank the records by this field: Authors, Book Series Titles, Conference Titles, Countries/Territories

Set display options: Results, Record count, Print (threshold): 2, Selected field

Analyze

Use the checkboxes below to view the records. You can choose to view those selected records, or you can exclude them (and view the others).

View Records Exclude Records Save Analysis Data to File Data rows displayed in table All data rows

	Field: Authors	Record Count	% of 55	Bar Chart
<input checked="" type="checkbox"/>	CHABAUX F	6	10.909 %	█
<input checked="" type="checkbox"/>	PLATER AJ	6	10.909 %	█
<input checked="" type="checkbox"/>	BOURDON B	5	9.091 %	█
<input type="checkbox"/>	PORCELLI D	4	7.273 %	█
<input type="checkbox"/>	RIOTTE J	4	7.273 %	█
<input type="checkbox"/>	ALLEGRE CJ	3	5.455 %	█
<input type="checkbox"/>	ANDERSSON PS	3	5.455 %	█
<input type="checkbox"/>	DOSSETO A	3	5.455 %	█
<input type="checkbox"/>	INGRI J	3	5.455 %	█
<input type="checkbox"/>	IVANOVICH M	3	5.455 %	█

Select author(s) and View Records to see details of their articles

Identify highest-citing authors

View Records Exclude Records Save Analysis Data to File Data rows displayed in table All data rows

- The Analyze Results table will highlight any citing trends such as:

- a. An author or institution that repeatedly cites your work
 - b. The publication year(s) during which most of the citations occurred
 - c. A journal that regularly cites your work (Source title)
6. **If your cited reference search produces no results:**
- a. Leave the Cited Work box empty in case non-standard journal abbreviations have been used. Your results' set will be larger, being based only on the Cited Author and Cited Year data, but should still be manageable enough to identify the article.
 - b. Add a range of dates to the Cited Year data in case variant dates have been used. These variations could be caused by errors or, particularly in the case of books, result from reprint or paperback/hardback publication dates.
 - c. If the author or cited work is prone to variation or misspelling, include these:
Davis, C* or Davies, C*

Viewing your citation counts and h-index in Web of Science

1. From the Search screen, select **Author Finder**:

The screenshot shows the Web of Science search interface. At the top, there are tabs for 'All Databases', 'Select a Database', 'Web of Science', and 'Additional Resources'. Below these are search options: 'Search', 'Author Finder' (circled in red), 'Cited Reference Search', 'Advanced Search', and 'Search History'. The main search area is titled 'Web of Science SM' and 'Search'. It features three search fields with dropdown menus for 'Topic', 'Author', and 'Publication Name'. Each field has an example and a search icon. Below the fields are 'Search' and 'Clear' buttons, and a note that 'Searches must be in English'.

2. Enter the author's name and first initial.

The screenshot shows the 'Search by Author Name' section of the Web of Science interface. It has two input fields: 'Last Name / Family Name (Required)' with the text 'frid' and 'First Initial (Required)' with the text 'c'. Below these fields are 'Search by Name' and 'Clear' buttons, with 'Search by Name' circled in red. At the bottom, there are language options: 'View in: 简体中文 | English | 日本語' and a footer with copyright information: '© 2011 Thomson Reuters | Acceptable Use Policy | Please give us your feedback on using Web of Knowledge.'

3. The Author Finder will allow you to select variant names in order to improve the accuracy of the citation count :

Author Sets: 9 Page 1 of 1 Go

[View Records](#) [Clear All](#) Improve the accuracy of Distinct Author sets by providing feedback
(Note checkbox selections will not remain when you navigate away from this page.)

Select Page	Author Names	Records	Last Known Institution	Publication Years
1. <input checked="" type="checkbox"/>	FRID CLJ FRID C Researcher ID: C-6512-2011 View profile at ResearcherID.com	76	Univ Liverpool	1988 - 2011
Source Titles for this author (top 5 by record count) : AQUATIC CONSERVATION MARINE AND FRESHWATER ECOSYSTEMS (8) MARINE POLLUTION BULLETIN (8) ICES JOURNAL OF MARINE SCIENCE (7) MARINE ECOLOGY PROGRESS SERIES (6) AMERICAN FISHERIES SOCIETY SYMPOSIUM (4)				
A Sampling of Publications by this Author : -				
2. <input type="checkbox"/>	FRID C	5		1997 - 2004
Source Titles for this author (top 5 by record count) : JOURNAL OF INTELLECTUAL DISABILITY RESEARCH (2) ACTA PAEDIATRICA (1) CARDIOLOGY IN THE YOUNG (1) CYTOGENETICS AND CELL GENETICS (1)				
A Sampling of Publications by this Author : -				
3. <input checked="" type="checkbox"/>	Frid, CLJ	1	Undetermined	2011
Source Titles for this author (top 5 by record count) : JOURNAL OF EXPERIMENTAL MARINE BIOLOGY AND ECOLOGY (1)				
A Sampling of Publications by this Author : -				

Select one or more name variants, using the **Source Titles, Last Known Institution and Publication Years** as a guide. Click on '**A sampling of publications by this author**' to view article titles to further guide your choice of name variants

4. Click on the **View Records** to display the articles.

All Databases Select a Database Web of Science Additional Resources

Search Author Finder Cited Reference Search Advanced Search Search History

Web of ScienceSM

<< Back to Author Sets

Distinct Author Summary: frid c*

Timespan=All Years. Databases=SCI-EXPANDED, A&HCI, SSCI, CPCJ-SSH, CPCJ-S.

Results: 81 (81 in your subscription) Page 1 of 9 Go

Sort by: Publication Date -- newest to oldest

The Distinct Author Sets feature shows sets of papers likely written by the same person. (Tell me more.)
View the articles authored by frid c*

Save to: [EndNote Web](#) [EndNote](#) [RefWorks](#) [ResearcherID](#) more options [Analyze Results](#) [Create Citation Report](#)

- Title: **Indicators for Sea-floor Integrity under the European Marine Strategy Framework Directive**
Author(s): Rice, Jake; Arvanitidis, Christos; Borja, Angel, et al.
Source: ECOLOGICAL INDICATORS Volume: 12 Issue: 1 Special Issue: SI Pages: 174-184 DOI: 10.1016/j.ecolind.2011.03.021 Published: JAN 2012
Times Cited: 0 (from Web of Science)
[Find It @ Liverpool](#) [Full Text](#) [View abstract](#)
- Title: **Temporal variability in the benthos: Does the sea floor function differently over time?**
Author(s): Frid, Chris L. J.
Source: JOURNAL OF EXPERIMENTAL MARINE BIOLOGY AND ECOLOGY Volume: 400 Issue: 1-2 Special Issue: SI Pages: 99-107 DOI: 10.1016/j.jembe.2011.02.024 Published: APR 30 2011
Times Cited: 0 (from Web of Science)
[Find It @ Liverpool](#) [Full Text](#) [View abstract](#)
- Title: **Temporal change in UK marine communities: trends or regime shifts?**
Author(s): Spencer, M.; Birchough, S. N. R.; Mieszekowska, N., et al.
Source: MARINE ECOLOGY-AN EVOLUTIONARY PERSPECTIVE Volume: 32 Supplement: 1 Pages: 10-24 DOI: 10.1111/j.1439-0485.2010.00422.x Published: APR 2011
Times Cited: 1 (from Web of Science)
[Find It @ Liverpool](#) [Full Text](#) [View abstract](#)
- Title: **Marine biology in time and space**
Author(s): Green, J. A.; Paramor, O. A. L.; Robinson, L. A., et al.
Source: MARINE ECOLOGY-AN EVOLUTIONARY PERSPECTIVE Volume: 32 Supplement: 1 Pages: V-VIII Published: APR 2011
Times Cited: 0 (from Web of Science)
[Find It @ Liverpool](#) [Full Text](#)

Create Citation Report to view the metrics

4. Select **Create Citation Report** to view the h-index figure and a full breakdown of citations:

Citation Report Distinct Author Summary: frid c*
 Timespan=All Years. Databases=SCI-EXPANDED, A&HCI, SSCI, CPCI-SSH, CPCI-S.
 This report reflects citations to source items indexed within Web of Science. Perform a Cited Reference Search to include citations to items not indexed within Web of Science.

Published Items in Each Year

The latest 20 years are displayed.
[View a graph with all years.](#)

Citations in Each Year

The latest 20 years are displayed.
[View a graph with all years.](#)

Results found: 81

Sum of the Times Cited [?]: 1401

Sum of Times Cited without self-citations [?]: 1262

Citing Articles[?]: 1157
[View Citing Articles](#)
[View without self-citations](#)

Average Citations per Item [?]: 17.30

h-index [?]: 22

Results: 81 Page 1 of 9 Sort by: Times Cited -- highest to lowest

Use the checkboxes to remove individual items from this Citation Report or restrict to items published between 1898 and 2011 [Go](#)

	2007	2008	2009	2010	2011	Total	Average Citations per Year
<input type="checkbox"/> 1. Title: Abnormalities in the reproductive health of flounder <i>Platichthys flesus</i> exposed to effluent from a sewage treatment works Author(s): Lye CM, Frid CLJ, Gill ME, et al. Source: MARINE POLLUTION BULLETIN Volume: 34 Issue: 1 Pages: 34-41 DOI: 10.1016/S0025-326X(96)00061-6 Published: JAN 1997	10	9	4	5	5	167	11.13
	107	141	130	116	130	1401	58.38

- If you find at this stage that the results contain papers by other authors, despite the steps taken above, select the check boxes against the unwanted papers and click 'Go'. This will remove the papers and recalculate the citation counts and h-index.

Scopus

Scopus is the largest abstract and citation database of research literature and quality web sources, covering 29 million abstracts of over 15,000 peer-reviewed journals from more than 4,000 publishers.

How to access Scopus:

Go to the 'SCOPUS' online Library platform, you can see a link to SCOPUS from many Library pages, on-campus students will normally access databases from the electronic Library at <http://liv.ac.uk> online students usually access SCOPUS from the Library for Online Programmes <http://libguides.liv.ac.uk/onlineprogrammes> (see the E-Resources tab then scroll down the E-Journals area to the SCOPUS link, you may see links to SCOPUS elsewhere in the site), otherwise visit SCOPUS directly at <http://www.scopus.com.ezproxy.liv.ac.uk>

Viewing your citation counts and h-index in Scopus

1. Select the Author search tab and enter the family name and first initial of the author and select 'Search':

Hub | ScienceDirect | Scopus | SciTopics | Applications

Search | Sources | Analytics | My alerts | My list | My settings

Document search | **Author search** | Affiliation search | Advanced search

Author ⓘ : Last Name: plater Initials or First Name: a Show exact matches only
E.g., smith E.g., j.l.

Affiliation:
E.g., university of toronto

Subject Areas ⓘ

Life Sciences Physical Sciences
 Health Sciences Social Sciences & Humanities

Scopus will attempt to group author variants together

To determine which author names should be grouped together under a single identifier number, the Scopus Author Identifier uses an algorithm that matches author names based on their affiliation, address, subject area, source title, dates of publication, citations, and co-authors. Documents with insufficient data may not be matched, this can lead to more than one entry in the results list for the same author. By default, only details pages matched to more than one document in Scopus are shown in search results. [About Scopus Author Identifier](#)

2. The **Author results** screen is displayed. Scopus uses its Author Identifier algorithm to group variant names under one version, but you may still have to select more than one entry. Tick the check box against the author(s) and **View citation overview**:

Author results: 4 of 10 Show Profile Matches with One Document 1 of 1

All With selected: Page Show documents | View citation overview | Request to merge authors Sort by Document Count (Descending) ▾

Authors	Documents	Subject Area	Affiliation	City	Country
<input checked="" type="checkbox"/> Plater, A. J. Plater, Andrew J. Plater, A. Plater, Andy	36 Show Last Title	Earth and Planetary Sciences; Environmental Science; Agricultural and Biological Sciences; ...	University of Liverpool	Liverpool	United Kingdom
<input type="checkbox"/> Plater, Andy R. Plater, A. R. Plater, Andrew Plater, Andy	8 Show Last Title	Biochemistry, Genetics and Molecular Biology; Chemistry; Pharmacology, Toxicology and Pharmaceuticals; ...	Cyclacel Ltd.	Dundee	United Kingdom
<input checked="" type="checkbox"/> Plater, Andrew J. Plater, Andy J. Plater, A. Plater, A. J.	7 Show Last Title	Earth and Planetary Sciences; Environmental Science; Engineering; ...	University of Liverpool	Liverpool	United Kingdom
<input type="checkbox"/> Plater, Lorna A. Plater, L. A. Plater, Lorna	6 Show Last Title	Biochemistry, Genetics and Molecular Biology; Immunology and Microbiology; Neuroscience; ...	University of Dundee	Dundee	United Kingdom

All With selected: Page Show Documents | **View citation overview** | Request to merge authors

3. The Citation Overview page is displayed and shows the h-index figure (available in graphic format), total citation count and a breakdown of citations by year and paper:

Citation overview

Citations received since 1996

Authors: Plater, Andrew J.; Plater, A. J.

Overview options Hide ▾

Exclude from citation overview: Self citations of selected authors Self citations of all authors

Sort documents: **Citations descending** ▾

Date range: 2009 ▾ to 2011 ▾ [Update overview](#)

Sort by Year or by Citations; adjust date range and exclude self-citations

	Total	Citations					Total
		<2009	2009	2010	2011	Subtotal	
43 Cited Documents Save list							
<input type="checkbox"/> 1 1992 Uranium series disequilibrium in...	45	2	5	3	10	55	
<input type="checkbox"/> 2 2005 Ecohydrology as a new tool for s...	18	7	5		12	30	
<input type="checkbox"/> 3 1996 Holocene coastal sedimentation i...	20	2	2	1	5	25	
<input type="checkbox"/> 4 1998 Rapid coastal change during the ...	18	2	3		5	23	
<input type="checkbox"/> 5 2002 Particle size characterisation o...	15	3	1	1	5	20	
<input type="checkbox"/> 6 1999 Historical contaminant fluxes in...	15	2	1	2	5	20	
<input type="checkbox"/> 7 1999 Derivation of a grain-size proxy...	11	6	2		8	19	
<input type="checkbox"/> 8 1992 Evidence of Holocene sea-level c...	17	1			1	18	
<input type="checkbox"/> 9 2001 Particle size and magnetic prope...	12	1	2	2	5	17	
<input type="checkbox"/> 10 1992 Interpretation of Holocene sea l...	12		2		2	14	
<input type="checkbox"/> 11 1994 Sediment yield determination usi...	11		1	1	2	13	
<input type="checkbox"/> 12 2004 Tidal sedimentation in the Tees ...	6	2	2	2	6	12	
<input type="checkbox"/> 13 2000 Holocene tidal levels and sedime...	10	1		1	2	12	
<input type="checkbox"/> 14 1999 U- and Th-series disequilibria i...	9	1	2		3	12	

Author h index

h index = 11 ▾

[View h-Graph](#)

Of the 35 documents considered for the h index, 11 have been cited at least 11 times.

Note:The h index considers Scopus documents published after 1995.
[About h-Graph](#)

View Total Citations, or a breakdown by year and paper

Google Scholar

Google Scholar (GS) provides access to a diverse range of scholarly material including peer-reviewed journal articles, books, conference papers, theses, reports etc. This wide coverage includes material outside the remit of other indexing & abstracting databases, so can lead to better citation counts for disciplines where the journal article is not the main source of published research output.

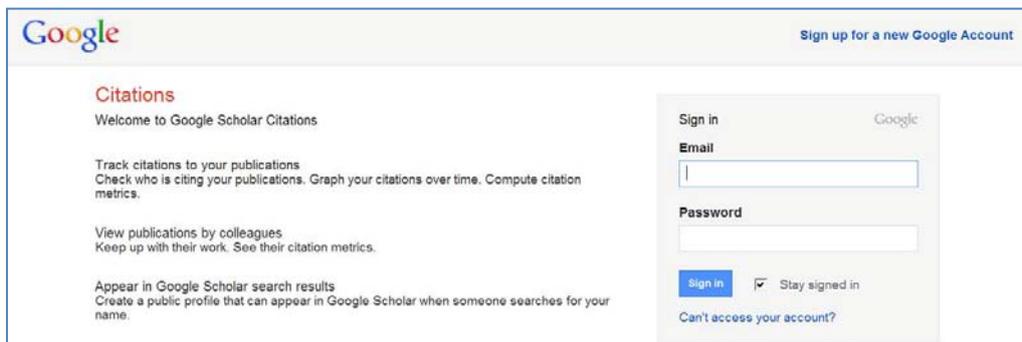
Using Google Scholar Citations to identify author metrics

Google Scholar Citations provides an easy way for authors to keep track of citations to their articles. You can:

- Check who is citing your publications
- Graph citations over time
- Check your h-index, i10-index and total number of citations
- Make your profile public, so that it appears in Google Scholar results when people search for your name

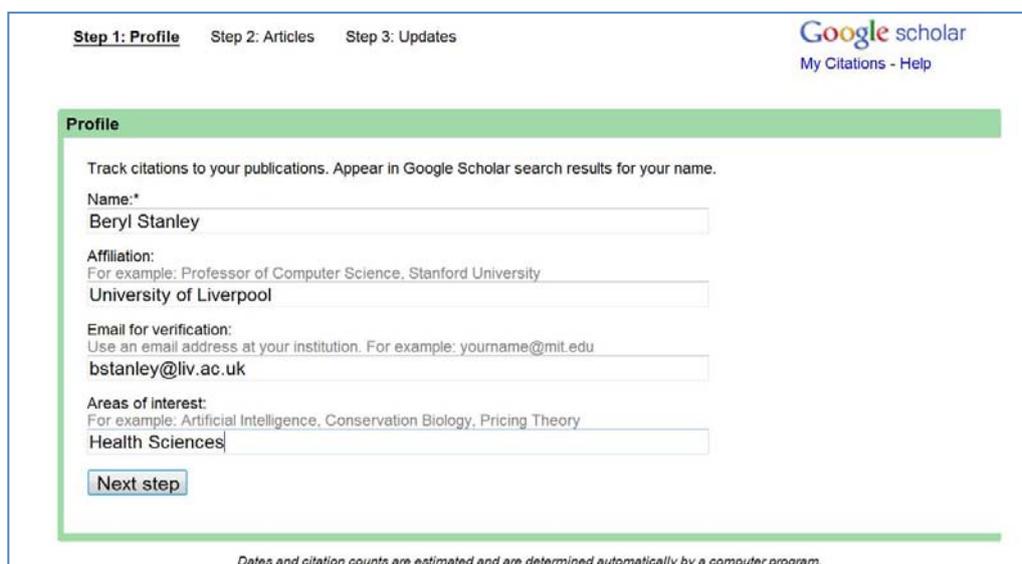
How to set up your Google Scholar Citations Profile

1. First create a regular Google account (click on the  link on the top right of the Google page to register).
2. Go to [Google Scholar Citations](http://scholar.google.com/citations) (<http://scholar.google.com/citations>) and sign in:



The screenshot shows the Google Scholar Citations sign-in page. On the left, there is a 'Citations' section with a 'Welcome to Google Scholar Citations' message and three bullet points: 'Track citations to your publications', 'View publications by colleagues', and 'Appear in Google Scholar search results'. On the right, there is a 'Sign in' form with fields for 'Email' and 'Password', a 'Sign in' button, a 'Stay signed in' checkbox, and a 'Can't access your account?' link.

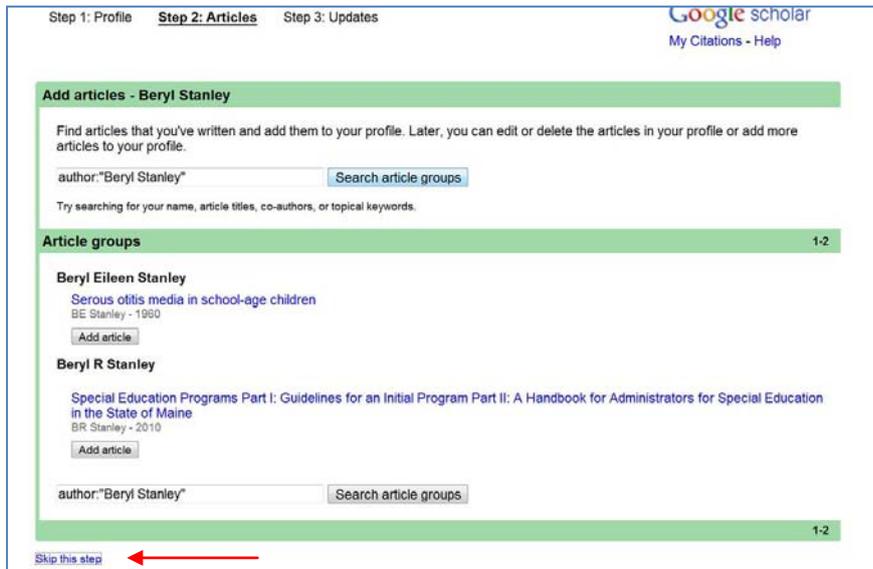
3. Complete the **Step 1: Profile** form and then click on **Next Step**:



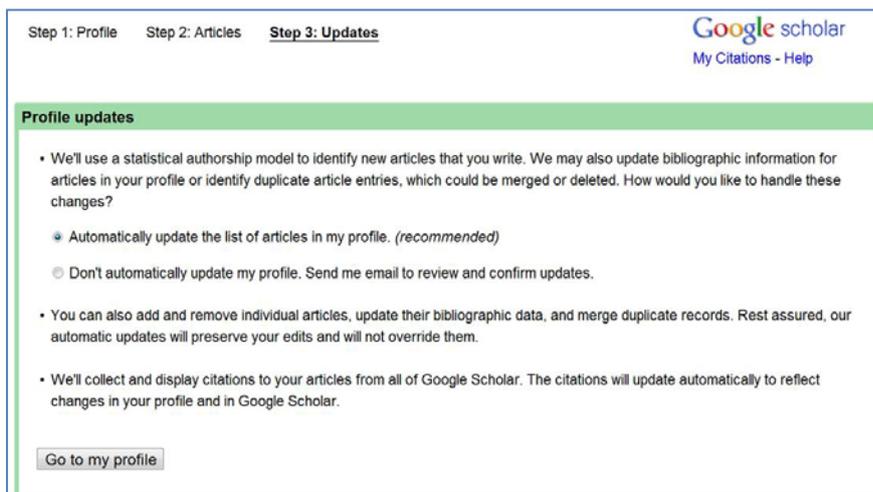
The screenshot shows the 'Step 1: Profile' form in the Google Scholar Citations interface. The form is titled 'Profile' and includes the following fields: 'Name:*' (filled with 'Beryl Stanley'), 'Affiliation:' (filled with 'University of Liverpool'), 'Email for verification:' (filled with 'bstanley@liv.ac.uk'), and 'Areas of interest:' (filled with 'Health Sciences'). A 'Next step' button is located at the bottom of the form. The page also features a navigation bar with 'Step 1: Profile', 'Step 2: Articles', and 'Step 3: Updates', and a 'Google scholar My Citations - Help' link.

Dates and citation counts are estimated and are determined automatically by a computer program.

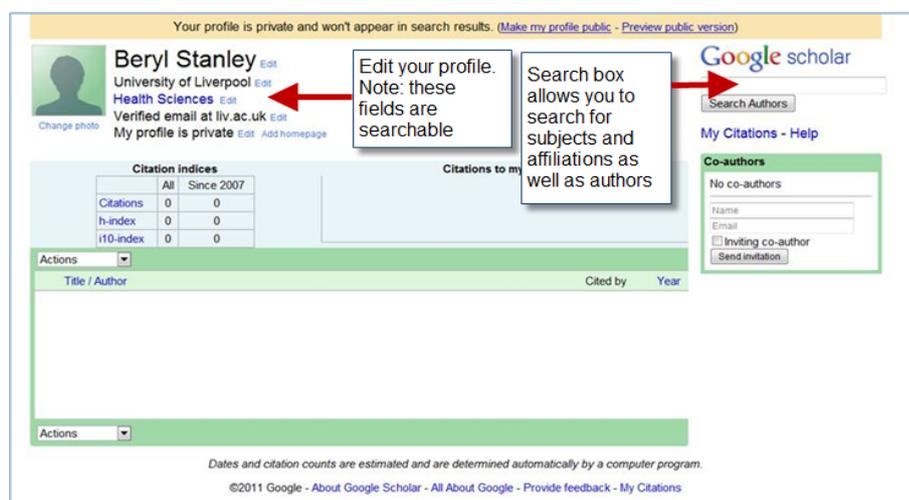
4. **Step 2: Articles** displays possible author matches and provides an opportunity to batch upload articles into your profile by selecting the appropriate **Add article(s)** links. Select **Skip this step** to bypass.



5. **Step 3: Updates** is the final stage of setting up your profile. Leave at the default setting to have your profile automatically updated whenever new citations to your papers appear in Google Scholar:



6. Click on the **Go to my profile** link to view your Google Scholar Citation profile:



- Using Richard Feynman as an example, the profile displays the h-index and i-index metrics, a citation graph, and links to citing articles for each paper.

Richard Feynman
California Institute of Technology
quantum mechanics - quantum electrodynamics
No verified email

Citation indices	
	Since 2007
Citations	12684
h-index	37
i10-index	61

Citations to my articles

Select: All, None Export Show: 20 1-20 Next >

Title / Author	Cited by	Year
<input type="checkbox"/> The Feynman lectures on physics RP Feynman, RB Leighton, M Sands Addison-Wesley 2, 40-42	7575	1964
<input type="checkbox"/> Quantum mechanics and path integrals RP Feynman, AR Hibbs, Leningradskii pedagogicheskiy institut imeni KD Uxinskogo McGraw-Hill	6999	1965

Using Publish or Perish to identify author metrics

Publish or Perish works with GS data to produce a range of metrics to allow you to gauge an author's 'impact'. Unlike WoS or Scopus, you cannot use it to compare groups of authors.

- Download and install the Publish or Perish software from: <http://www.harzing.com/pop.htm>

- Open the program and select the **Author impact** tab:
- Enter the author's family name and initial(s) and 'Lookup'. Points to bear in mind:
 - There is no facility to enter an exact author match, so if your results include too many 'false' hits, enter the author's name and initial(s) in "quotation marks".
 - There is a limit of 1,000 results, so if you are looking for an author with a popular name (which will return many false hits), try limiting by date (if you know when an author started publishing) and by subject category.

Cites	Per year	Rank	Authors	Title	Year	Publication	Publisher
263	23.91	1	RN Kostoff	Science and technology roadmaps	2001	Engineering Management, I...	IEEE
110	7.86	3	RN Kostoff	The use and misuse of citation analys...	1990	Scientometrics	Springer
100	13.50	2	RN Kostoff, R Beyla...	Strategic technology roadmaps* 1	2004	Technological Forecasting a...	Elsevier
94	7.03	4	P Losensky, DW Da...	Tactical data mining to support scen...	2000	Journal of Intelligent Inform...	Springer
71	4.73	5	RN Kostoff	The Handbook of Research Impact A...	1997	Journal of Intelligent Inform...	andco.csc
69	11.50	6	RN Kostoff, JA St...	The structure and infrastructure of t...	2006	Journal of Nanoparticle ...	Springer
65	5.42	7	B Brauns, AP Schube...	Growth and trends of fullerene rese...	2000	Chemical Reviews	ACS Public
57	4.30	8	RN Kostoff	Science and technology innovation* 1	1999	Technovation	Elsevier
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