

Keeping Up to Date: Citation Tracking

When you read journal articles, you will often search out some of the references that are particularly useful. This is good research behaviour, but it has the downside of only ever getting you older material than the original article. What might be just as useful is to find all the papers that have cited the original paper since it was published.

How? Use Web of Science or Scopus or Google Scholar

...using Web of Science

- go to <http://wok.mimas.ac.uk> (login with RAVEN if you're not using a University computer)
- click "web of science" tab

- type in the details of the paper you are starting from, and search.
- Alternatively, click the "cited reference search" and use this interface to find the paper in question.

- You can see the "times cited" number. Click on the title.

The screenshot shows the Web of Science interface. At the top, there are navigation links like 'Sign In', 'Marked List (0)', 'EndNote', 'ResearcherID', 'Citation Alerts', 'Journal Alerts', 'Saved Searches', 'Log Out', and 'Help'. Below this, there are tabs for 'All Databases', 'Select a Database', 'Web of Science', and 'Additional Resources'. The main content area displays a search result for the article 'The etiology and management of intractable breathlessness in patients with advanced cancer: a systematic review of pharmacological therapy'. On the right side, there is a 'Times Cited' sidebar with a red circle around the 'Create Citation Alert' button. The sidebar also shows that the article has been cited 22 times in Web of Science and lists some of the citing articles.

- On the right you have the option to see all the citing articles, and also the chance to “create citation alert”
- You’ll need to login to set up a citation alert, even though you’ve already logged in with RAVEN.

The screenshot shows the 'Citation Alerts List - Save Confirmation' dialog box. At the top, there is a navigation bar with links for 'Signed In', 'Endnote', 'Citation Alerts', 'Journal Alerts', and 'S'. A red circle highlights the 'Citation Alerts' link. The dialog box contains the following information:

- Product:** Web of Science
- Record:** Booth, S. The etiology and management of intractable breathlessness in patients with advanced cancer: a systematic review of pharmacological therapy
- Send Me E-mail Alerts:** Yes
- E-mail address:** ilk21@cam.ac.uk
- E-mail format:** Plain Text
- Expiration date:** 15 Aug 2014
- RSS Feed:** [RSS icon]

 At the bottom of the dialog box, there is an 'OK' button.

- A save confirmation is shown.
- When you want to stop the alerts, using the “Citation Alerts” link on the top menu bar.

Help?

[Web of Knowledge Help pages](#)

...using Scopus

- go to <http://www.scopus.com> (login with RAVEN if you're not using a University computer)
- Type in the title of the article you are interested in, and search

The screenshot shows the Scopus search interface. At the top, there are logos for SciVerse and Scopus, and navigation links for Hub, ScienceDirect, Scopus, and Applications. Below this is a search bar with the text 'Chocolate consumption and cardiometabolic disorder' and a dropdown menu set to 'Article Title, Abstract, Keywords'. There are also options for 'Add search field' and 'Search'. Below the search bar, there are filters for 'Limit to:' including 'Date Range (Inclusive)' with options for 'Published' (All years to Present) and 'Added to Scopus in the last 7 days'. There are also 'Subject Areas' filters for Life Sciences, Health Sciences, Physical Sciences, and Social Sciences & Humanities. A 'Search' button is at the bottom right.

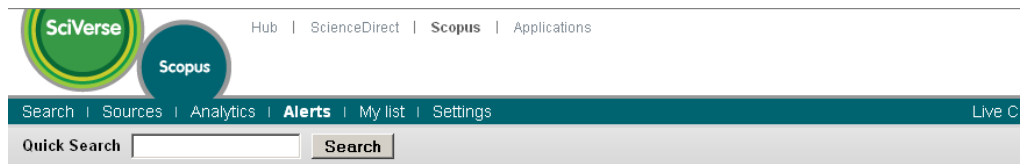
- You can see the number of articles this paper has been “cited by”

The screenshot shows the search results page for the article 'Chocolate consumption and cardiometabolic disorders: Systematic review and meta-analysis'. The article is listed in a table with columns for Document title, Author(s), Date, Source title, and Cited by. The 'Cited by' column for this article shows the number 35, which is circled in red. Below the table, there are options to 'View citation overview' and 'View Cited by'. The article title is also circled in red.

- Click this number to view the articles...
- Or click the title of the article to have the option to set up an alert

The screenshot shows the article page for 'Chocolate consumption and cardiometabolic disorders: Systematic review and meta-analysis'. The article title is circled in red. Below the title, there is a 'Cited by since 1996' section. This section shows that the article has been cited 35 times in Scopus. Below this, there are two recent citations listed. At the bottom of the 'Cited by' section, there is a red circle around the text 'Inform me when this document is cited in Scopus:' with options for 'Set alert' and 'Set feed'.

- You'll need to create a login to set up an alert, even though you've already logged in with RAVEN.
- Then you can pick the options that suit you best.



Set Document Citation Alert

A Document Citation Alert will keep you informed when a document cites this document, you can schedule this alert to run at certain intervals. If any new result into Scopus to access all new results. ([Privacy Policy](#))

Note: Results from non-Scopus databases will not be included in the alert e-mails.

Document: [Buitrago-Lopez, A., Sanderson, J., Johnson, L., Warnakula, S., Wood, A., Di Angelantonio, E., Franco, O.H. Chocolate consumption and cardiometabolic disorders: Systematic review and meta-analysis. \(2011\) *BMJ\(Online\)*, 343 \(7825\), art. no. d4488. Cited 35 times.](#)

Name of alert:

E-mail address(es):

Separate multiple email addresses by a semicolon, comma, space or enter.

Frequency: on

E-mail format: HTML Text

Status: Active Inactive

(* = Required fields)

[Cancel](#) | [Save](#)

- you can manage your alerts (edit or delete them) using the Alerts button on the top menu - scroll down till you see "Document citation alerts"

Alerts

▼ Search alerts ▼ Author citation alerts ▼ Document citation alerts

Manage the alerts you have set in Scopus.

Note: Results from non-Scopus databases will not be included in the alert e-mails.

Document Citation Alerts

When you set a Document Citation Alert you will receive an e-mail each time that document is cited in Scopus. [Set new document citation alert](#)

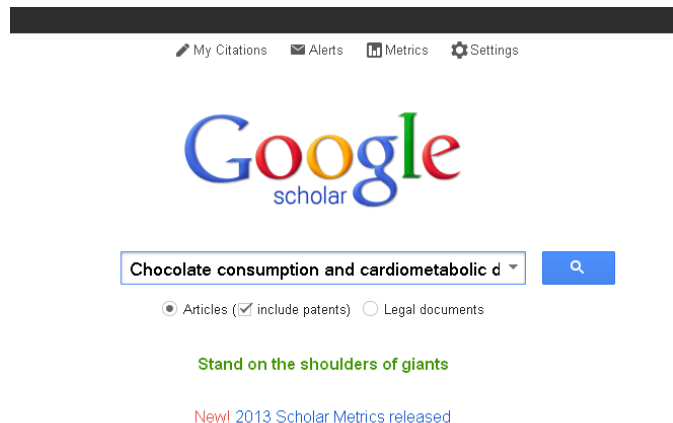
	Saved on	Alert name	Document	Frequency	View	Set feed	Edit	Delete	Status
1	16 Aug 2013	alerts for chocolate + heart disease papers	Buitrago-Lopez, A., Sanderson, J., Johnson, L., Warnakula, S., Wood, A., Di Angelantonio, E., Franco, O.H. Chocolate consumption and cardiometabolic disorders: Systematic review and meta-analysis. (2011) <i>BMJ(Online)</i>, 343 (7825), art. no. d4488.	Every week	New results				Active

Help?

[Scopus Tutorials](#)

...using Google Scholar

- At <http://scholar.google.co.uk> type in the name of the paper you are interested in, and search
- You can see the number of times the paper has been cited, and there's also an option to "create alert"
- Click on the title of the specific paper you are interested in, and click "create alert"



Web Images More... Sign in

Google

Scholar About 758 results (0.05 sec) My Citations

Articles

Legal documents

Any time

Since 2013

Since 2012

Since 2009

Custom range...

Sort by relevance

Sort by date

include patents

include citations

Create alert

Chocolate consumption and cardiometabolic disorders
B Farham - Continuing Medical Education, 2011 - cmej.org.za
GlaxoSmithKline's latest malaria vaccine failed to prevent clinical **disease** in a recent trial in Mali. Children given three doses at monthly intervals mounted a good immune response, but an estimated 48.4% still developed clinical falciparum malaria over the next six months. A ...
All 2 versions Cite More

cmej.org.za [PDF]
ejournals@cambridge

[HTML] Chocolate consumption and cardiometabolic disorders: systematic review and meta-analysis
A Buitrago-Lopez, J Sanderson, L Johnson... - BMJ: British Medical ..., 2011 - ncbi.nlm.nih.gov
This is an open-access article distributed under the terms of the Creative Commons Attribution Non-Commercial License, which permits use, distribution, and reproduction in any medium, provided the original work is properly cited, the use is non commercial and is otherwise in ...
Cited by 61 Related articles All 25 versions WoS citations Cite More

nih.gov [HTML]
ejournals@cambridge

Cocoa and chocolate in human health and disease
DL Katz, K Doughty, A Ali - Antioxidants & redox signaling, 2011 - online.liebertpub.com
... to reach the RDA for copper, it is unlikely that **chocolate consumption** would elevate ... a bitter astringent flavor to foods, the flavor is frequently masked in **chocolates** by aggressive ... (113) assessed commercial preparations of **chocolate** and found that milk **chocolate** bars maintain ...
Cited by 35 Related articles All 4 versions WoS citations Cite More

The temptations of chocolate
JP Mackenbach - BMJ, 2011 - bmj.com
... BMJ Careers BMJ Careers makes it easy for you to find the right job with the latest healthcare vacancies, upcoming careers fairs, advice on choosing the right speciality, pay and working

dkmic.de [PDF]
ejournals@cambridge

- You can set the options that suit you best, and then you'll receive an email verifying that you actually want to set up the alert.

Web Images More... Sign in

Google

Scholar Create alert

Alerts

Alert query: Documents citing "Chocolate consumption and cardiometabolic disorders: systematic review and meta-analysis"

Email:

Number of results: Show up to 10 results

Update results CREATE ALERT

Sample results since 2013:

- It helps to have a Google account associated with the email you are having the alerts delivered to, since this is where you can manage your alerts:

Web Images More... ilk21@cam.ac.uk

Google

Scholar Alerts for ilk21@cam.ac.uk

Alerts

Alert query	Number of results	Actions
Documents citing "Chocolate consumption and cardiometabolic disorders: systematic review and meta-analysis"	Show up to 10 results	Cancel
[intitle:anorexia]	Show up to 10 results	CONFIRM Cancel

CREATE ALERT

Help?

[Google Scholar Citations Tutorial](#)