

CITATION STYLE

examples and how read citations and
also how to get citations using Google
Scholar

Background Info

- ▣ In 1937, Kate Turabian (a dissertation secretary at the University of Chicago) created a simplified guide to the Chicago style intended for students. *A Manual for Writers of Term Papers, Theses, and Dissertations* is still regularly published as a separate book, and Turabian is often used as a synonym for Chicago style.

Pattern to use

▣ Name of Authors

- The first author's name should be reversed, with a comma being placed after the last name. The other names should be first name, last name.

▣ Year

Article Title in quotations

Name of Journal – in italics

Volume Number

Issue Number

StartPage-EndPage. (maybe startpage only)

Database Name or Website URL

(accessed Month Day, Year).

Example

Sciacqua, Angela, Maria Perticone, Nadia Grillo, Tania Falbo, Giuseppe Bencardino, Elvira Angotti, Franco Arturi, Giuseppe Parlato, Giorgio Sesti, and Francesco Perticone. 2014. "Vitamin D and 1-hour post-load plasma glucose in hypertensive patients." *Cardiovascular Diabetology* 13, no. 1: 48. *MEDLINE with Full Text*, EBSCOhost (accessed July 10, 2014).

This is Volume 13, Issue 1, starting on page 48
Accessed from EBSCOhost database (does not need URL)

Another Example

Dutta, Deep, Indira Maisnam, Ankit Shrivastava, Anirban Sinha, Sujoy Ghosh, Pradip Mukhopadhyay, Satinath Mukhopadhyay, and Subhankar Chowdhury. 2013. "Serum vitamin-D predicts insulin resistance in individuals with prediabetes." *The Indian Journal Of Medical Research* 138, no. 6: 853-860. *MEDLINE with Full Text*, EBSCOhost (accessed July 10, 2014).

This is Volume 138, Issue 6, pages 853 to 860

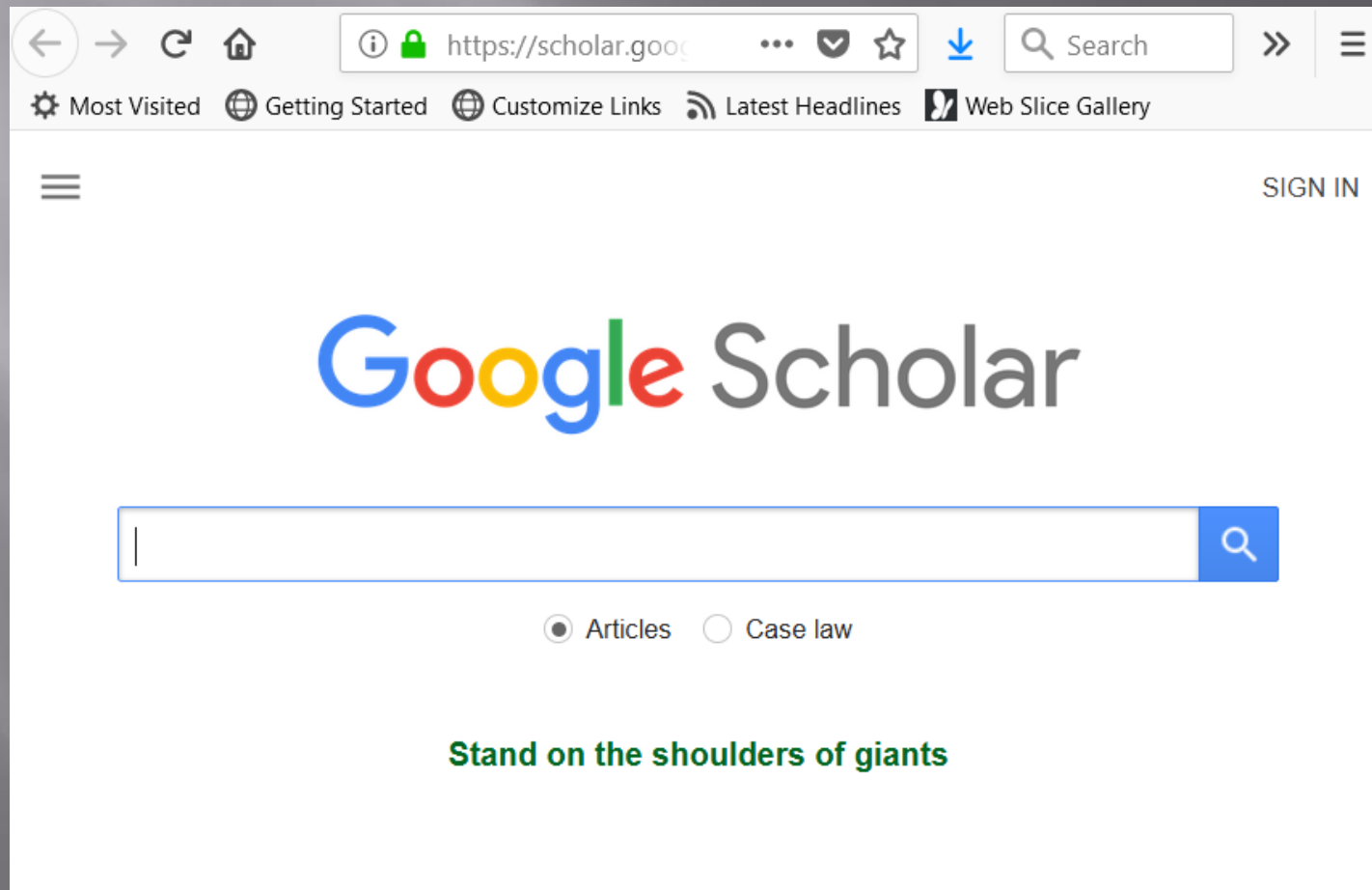
Last Example

Bauer Ursula E, Peter A Briss, Richard A Goodman, Barbara A Bowman.
2014. "Prevention of chronic disease in the 21st century: elimination of the
leading preventable causes of premature death and disability in the USA."
The Lancet, Volume 384, Issue 9937: 45-52.
<http://www.sciencedirect.com/science/article/pii/S0140673614606486>
(accessed July 10, 2014)

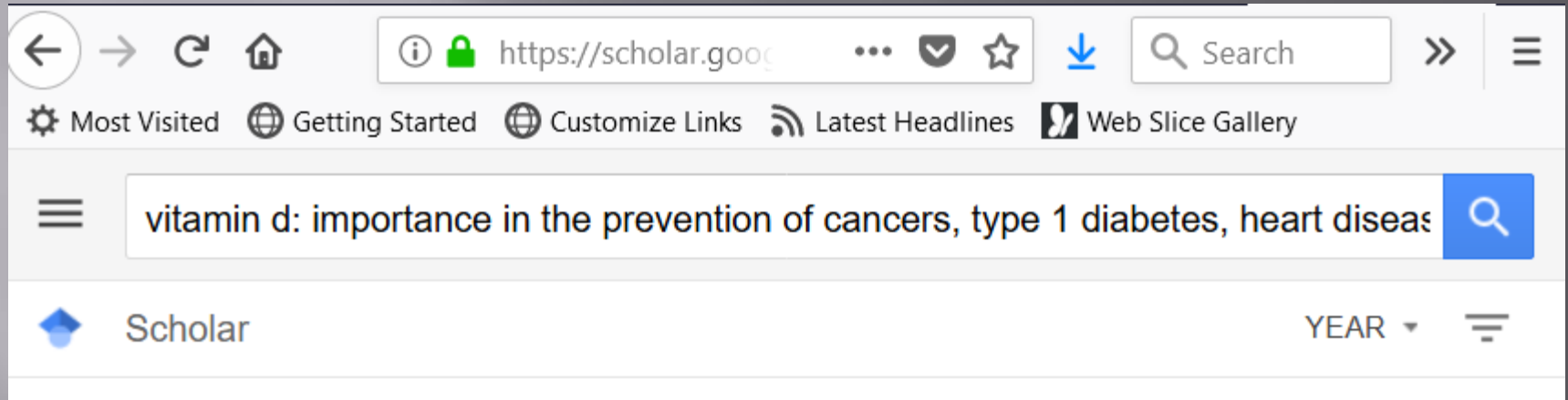
Because this Journal has online access, the URL is included

How to get citations from Google Scholar

Go to scholar.google.com



Type exact article name in the Search BOX.



Click the Cite link

The screenshot shows a web browser window with a Google Scholar search. The search bar contains the text "vitamin d: importance in the prevention of cancers, type 1 diabetes, heart disease". Below the search bar, the results are displayed. The first result is titled "Vitamin D: importance in the prevention of cancers, type 1 diabetes, heart disease, and osteoporosis" by MF Holick, published in "The American journal of clinical nutrition, 2004 - Am Soc Nutrition". The abstract text is partially visible, starting with "The purpose of this review is to put into perspective the many health benefits of vitamin D and the role of vitamin D in increasing the risk of many common and serious diseases, including some common diseases such as type 1 diabetes, cardiovascular disease, and osteoporosis. Numerous epidemiological studies suggest that exposure to sunlight, which enhances the production of vitamin D in the skin, is important in preventing many chronic diseases. Because very few foods naturally contain vitamin D, sunlight supplies most of our ...". Below the abstract, there are links for "Cited by 1835", "Related articles", and "All 36 versions". A green circle highlights the "Cited by 1835" link, and an arrow points to it from the text "Click the Cite link" at the top of the image. The browser's address bar shows the URL "https://scholar.google.com/search?q=vitamin+d:importance+in+the+prevention+of+cancers,+type+1+diabetes,+heart+disease&btnG=Search". The browser's toolbar includes buttons for back, forward, refresh, home, and search. The search bar also has a magnifying glass icon and a search button. The results section has a "Scholar" label and a "YEAR" dropdown menu. The "Showing the best result for this search. See all results" text is at the bottom.

← → ↻ 🏠 <https://scholar.google.com> ... 📌 ☆ ⬇ 🔍 Search >> ≡

⚙ Most Visited 🌐 Getting Started 🌐 Customize Links 📡 Latest Headlines 🖼 Web Slice Gallery

≡ vitamin d: importance in the prevention of cancers, type 1 diabetes, heart disease 🔍

📖 Scholar YEAR ▾ ≡

Vitamin D: importance in the prevention of cancers, type 1 diabetes, heart disease, and osteoporosis [HTML] nutrition.org

MF Holick - The American journal of clinical nutrition, 2004 - Am Soc Nutrition

The purpose of this review is to put into perspective the many health benefits of vitamin D and the role of vitamin D in increasing the risk of many common and serious diseases, including some common diseases such as type 1 diabetes, cardiovascular disease, and osteoporosis. Numerous epidemiological studies suggest that exposure to sunlight, which enhances the production of vitamin D in the skin, is important in preventing many chronic diseases. Because very few foods naturally contain vitamin D, sunlight supplies most of our ...

☆ 📄 Cited by 1835 Related articles All 36 versions

Showing the best result for this search. [See all results](#)

Now you can copy & paste the citation –
Notice you may pick from several styles but
your paper should only use one style

The screenshot shows a web browser window with a search bar containing the URL <https://scholar.google.com>. Below the search bar, there are navigation links: "visited", "Getting Started", "Customize Links", "Latest Headlines", and "Web Slice Gallery". A "Cite" dialog box is open, displaying citation formats for a specific article. The article is by Michael F. Holick, titled "Vitamin D: importance in the prevention of cancers, type 1 diabetes, heart disease, and osteoporosis," published in *The American journal of clinical nutrition* 79.3 (2004): 362-371. The dialog box lists four citation styles: MLA, APA, Chicago, and Harvard, each with its corresponding citation format.

Cite

MLA	Holick, Michael F. "Vitamin D: importance in the prevention of cancers, type 1 diabetes, heart disease, and osteoporosis." <i>The American journal of clinical nutrition</i> 79.3 (2004): 362-371.
APA	Holick, M. F. (2004). Vitamin D: importance in the prevention of cancers, type 1 diabetes, heart disease, and osteoporosis. <i>The American journal of clinical nutrition</i> , 79(3), 362-371.
Chicago	Holick, Michael F. "Vitamin D: importance in the prevention of cancers, type 1 diabetes, heart disease, and osteoporosis." <i>The American journal of clinical nutrition</i> 79, no. 3 (2004): 362-371.
Harvard	Holick, M.F., 2004. Vitamin D: importance in the prevention of cancers, type 1 diabetes, heart disease, and osteoporosis. <i>The American journal of clinical nutrition</i> , 79(3), pp.362-371.