

# Exporting Multiple (up to 20) Google Scholar Citations to EndNote

Go to settings.

The screenshot shows the Google Scholar search results for "head and neck cancer". The search bar at the top contains the text "head and neck cancer". Below the search bar, the results are displayed in a list format. The first result is titled "Head and neck cancer" and is from the New England Journal of Medicine, 1993. The second result is also titled "Head and neck cancer" and is from the New England Journal of Medicine, 2001. The third result is titled "Head and neck cancer" and is from The Lancet, 2008. A settings menu is open in the top right corner, with the "Settings" option highlighted by a red circle. The menu also includes options for "My Citations", "Metrics", and "Advanced search".

Change "Results per page" from the default 10 to 20. This is currently the highest you can choose.

The screenshot shows the Google Scholar Settings page. The "Search results" section is expanded, showing options for "Languages", "Library links", and "Account". The "Collections" section is also expanded, showing options for "Search articles (include patents)" and "Search case law". The "Results per page" section is expanded, showing a dropdown menu with options for 10 and 20. The number 20 is circled in red, indicating that it has been selected as the preferred number of results per page.

When you search you can save the citations you're interested in. They'll be added to "My Library."

The screenshot shows the Google Scholar search results for "head and neck cancer". The search bar at the top contains the text "head and neck cancer". Below the search bar, the results are displayed in a list format. The first result is titled "... trial of intratumoral ONYX-015, a selectively-replicating adenovirus, in combination with cisplatin and 5-fluorouracil in patients with recurrent head and neck cancer" and is from Nature, 2000. The second result is titled "HPV-associated head and neck cancer: a virus-related cancer epidemic" and is from The Lancet Oncology, 2010. A "Save" button is highlighted with a red circle next to the second result. A tooltip message says "Save this article to my library so that I can read or cite it later."

When you're finished saving the relevant citations,

1. go to "My Library"

2. check the top box to select all 20 displayed citations

3. Click on Export. Voila!

The screenshot shows the Google Scholar interface. At the top, there is a search bar with the Google logo on the left and a search button on the right. Below the search bar, there is a navigation menu with several options: "Scholar", "Articles", "Case law", "My library", "Trash", "endnotetest", and "Manage labels...". The "My library" option is circled in red. Below the navigation menu, there is a section titled "Showing all articles in your library" with a search filter for "head and neck cancer". There are two articles listed, each with a checked checkbox in the top left corner. The first article is "HPV-associated head and neck cancer: a virus-related cancer epidemic" by S Marur, G D'Souza, WH Westra, AA Forastiere, published in The Lancet Oncology in 2010. The second article is "A controlled trial of intratumoral ONYX-015, a selectively-replicating adenovirus, in combination with cisplatin and 5-fluorouracil in patients with recurrent head and neck cancer" by FR Khuri, J Nemunaitis, I Ganly, J Arseneau, published in Nature Medicine in 2000. Below the articles, there is a toolbar with several icons: a checkmark icon (circled in red), a trash icon, a download icon (circled in red), and a tag icon. The download icon has a dropdown menu with the word "Export" visible. At the bottom of the page, there is a filter section for "Any time" with options: "Since 2017", "Since 2016", "Since 2013", and "Custom range...".