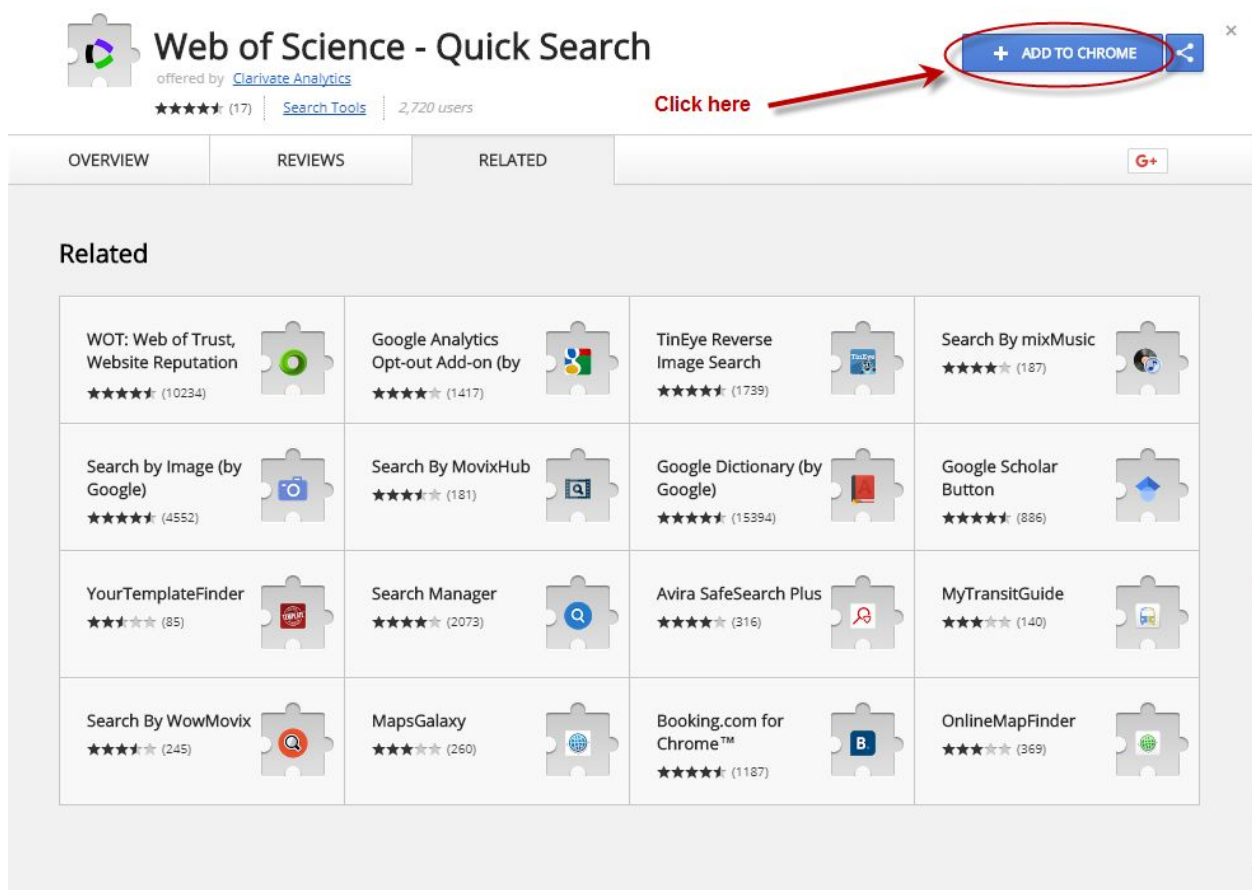


Download Instructions: Web of Science Google Chrome Extension

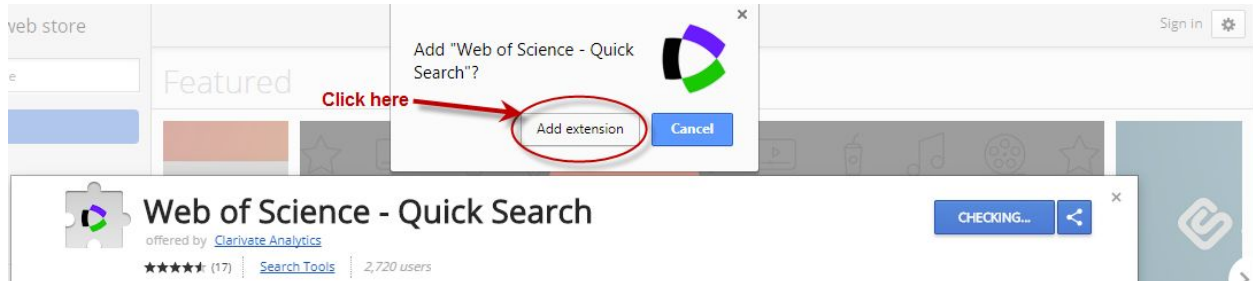
1. Go to the Google Chrome Web Store for the Web of Science Extension .



The screenshot shows the Google Chrome Web Store page for the 'Web of Science - Quick Search' extension. The extension is offered by Clarivate Analytics and has a rating of 5 stars from 17 reviews. A red arrow points to the '+ ADD TO CHROME' button. Below the extension details, there are tabs for 'OVERVIEW', 'REVIEWS', and 'RELATED'. The 'RELATED' section displays a grid of 16 other extensions, each with its name, icon, and user rating.

Extension Name	Rating
WOT: Web of Trust, Website Reputation	★★★★★ (10234)
Google Analytics Opt-out Add-on (by Google)	★★★★★ (1417)
TinEye Reverse Image Search	★★★★★ (1739)
Search By mixMusic	★★★★★ (187)
Search by Image (by Google)	★★★★★ (4552)
Search By MovixHub	★★★★★ (181)
Google Dictionary (by Google)	★★★★★ (15394)
Google Scholar Button	★★★★★ (886)
YourTemplateFinder	★★★★★ (85)
Search Manager	★★★★★ (2073)
Avira SafeSearch Plus	★★★★★ (316)
MyTransitGuide	★★★★★ (140)
Search By WowMovix	★★★★★ (245)
MapsGalaxy	★★★★★ (260)
Booking.com for Chrome™	★★★★★ (1187)
OnlineMapFinder	★★★★★ (369)

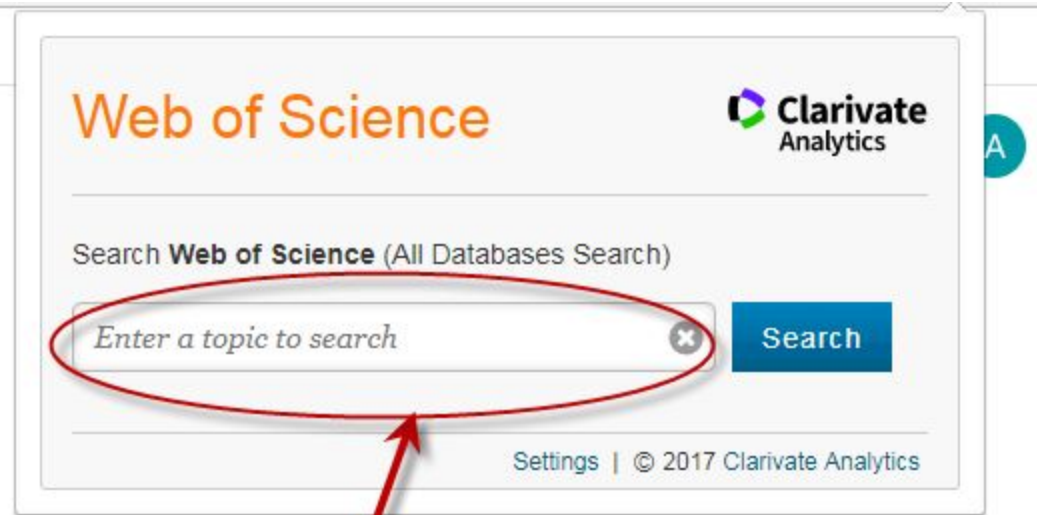
2. Click on “Add extension” this will add the extension to your Google Chrome browser.



3. Once the extension has been added to your browser, there will be a little icon that will appear on the right hand side of your browser. Click on this to open the extension.



4. A little search menu will pop-up below the extension. You can enter your query here.



Type search here

5. Once you have entered your query, you can click on “search.”



6. A new tab will open and the search results in Web of Science will appear.

The screenshot displays the Web of Science interface. At the top, navigation tabs include 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', and 'Publons'. The 'Web of Science' logo is prominent on the left. The search bar shows 'You searched for: TOPIC: (stratospheric ozone depletion) ...More'. The results section shows 'Results: 3,374 (from All Databases)'. A 'Refine Results' sidebar on the left includes a search box and a 'Filter results by:' section with 'Highly Cited in Field (25)' and 'Publication Years' (1999-2001). The main results list shows three items, each with a title, author, journal information, and buttons for 'Links', 'Full Text from Publisher', and 'View Abstract'. The first result is 'The role of the Mt. Merapi eruption in the 2011 Arctic ozone depletion' by Zuev, V. V.; Zueva, N. E.; Savelieva, E. S. The second is 'Brominated VSLs and their influence on ozone under a changing climate' by Falk, Stefanie; Sinnhuber, Bjoern-Martin; Krysztofak, Gisele, et al. The third is 'Synchronous volcanic eruptions and abrupt climate change similar to 17.7 ka plausibly linked by stratospheric ozone depletion' by McConnell, Joseph R.; Burke, Andrea; Dunbar, Nelia W., et al.

If you have any questions about the add-on, or if you have any comments. Please contact the Boulder Labs Library staff and we can connect you with a librarian who can help you out.