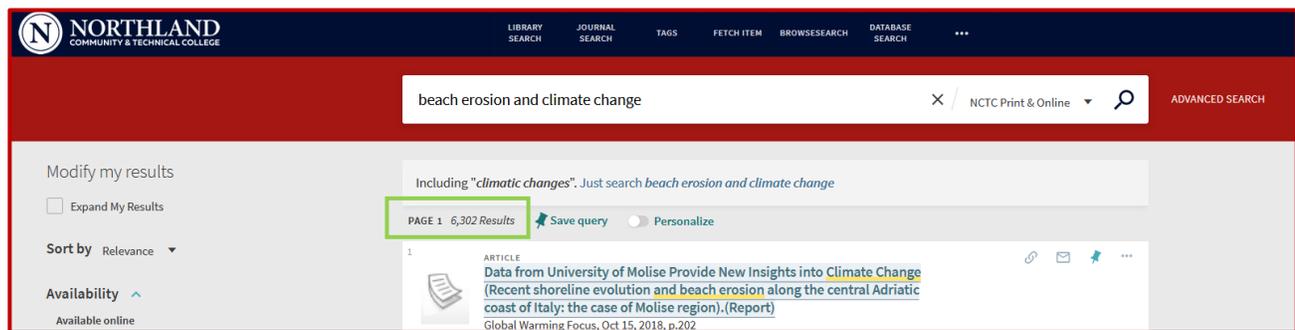


Quick tips for Modifying your search results in OneSearch

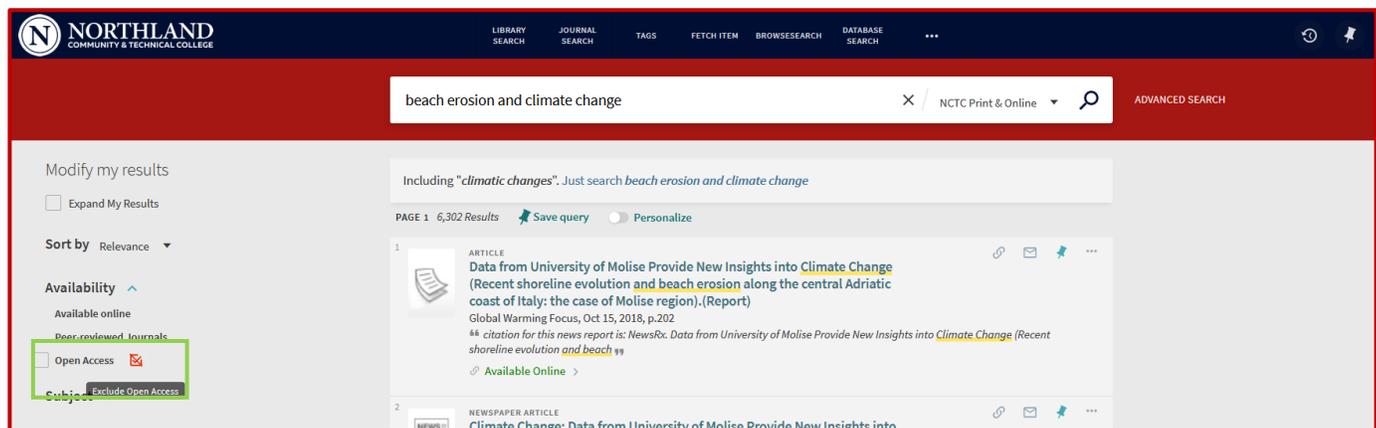
The OneSearch discovery system is very powerful; it searches all the library resources at once, plus a large amount of open access material. Search results can be very large and it's important to use the "Modify my results" options (to the left of your search results). Listed below are some tips on modifying your results. Remember to sign in first!

Initial search results = 6,302 items



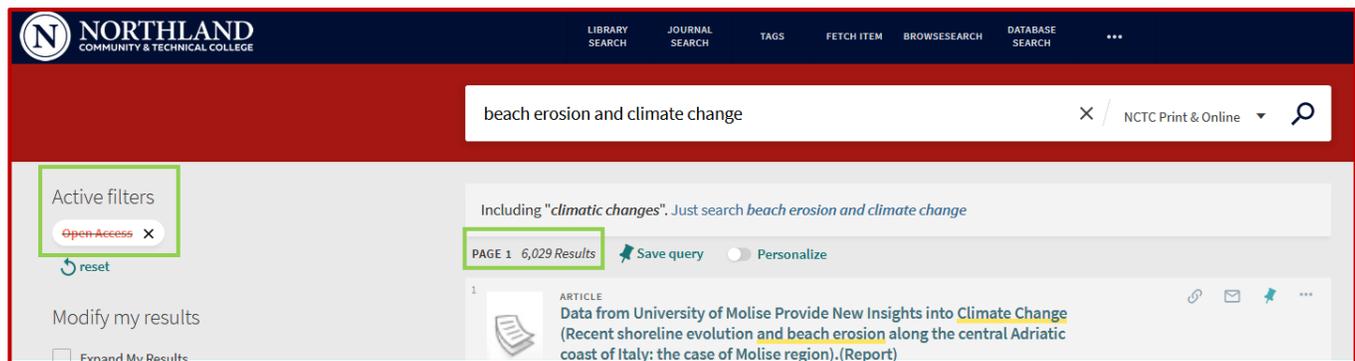
Some good options to "Modify my results":

Exclude the Open Access material by clicking the red check mark.

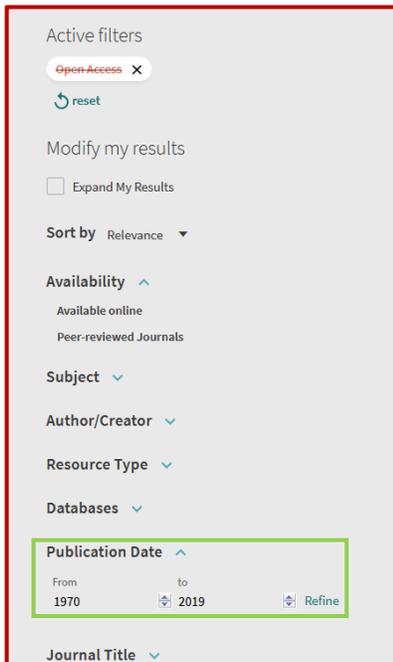


The options you activate will now be listed at the top under the heading "Active filters".

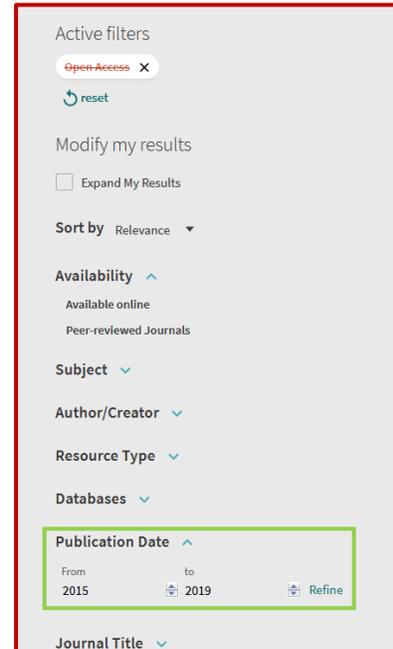
There are now 6,029 items on the results list.



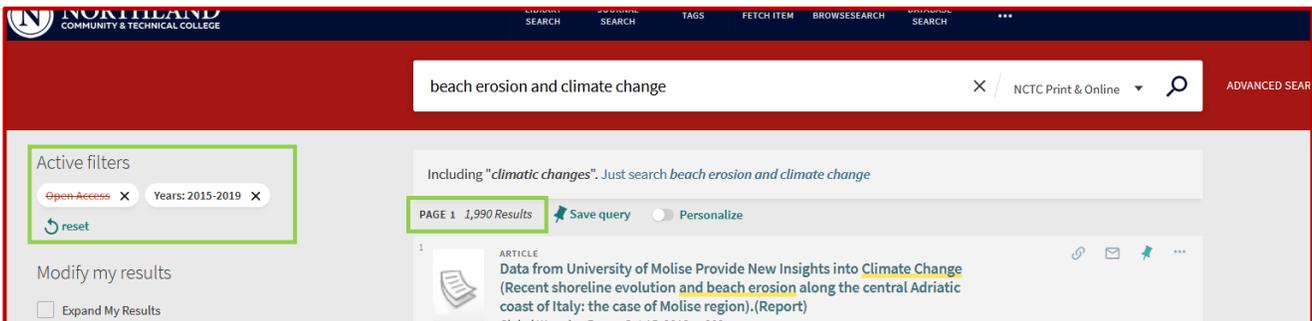
The publication date is an efficient way to modify your results. Most people are not doing a comprehensive, historical review of a topic and have the option to view only fairly recent content. By clicking “Publication Date”, you’ll see these results contain articles from 1970-2019.



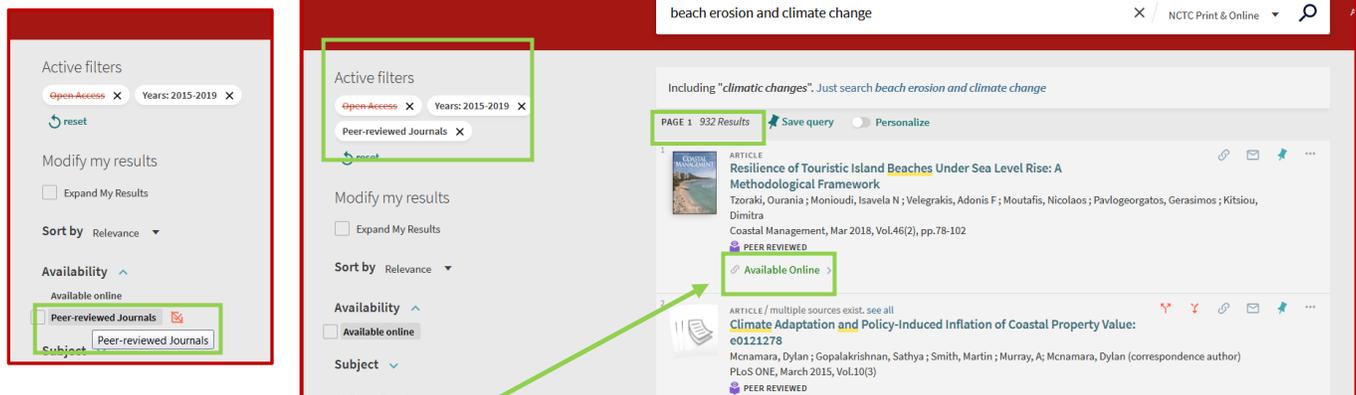
Change the “From” date from 1970 to 2015 and click Refine.



The date modification now appears under “Active filters” and the number of results has been reduced from 6,029 items to 1,990 items.



Another good option is to limit to “Peer-reviewed journals”; after that selection, the results are reduced to 932 items.



To access an article, click the “Available Online” link.

Select one of the “Full Text Availability” options”.

The screenshot shows the Northland Community & Technical College library interface. On the left, there are active filters for 'Open Access' and 'Years: 2015-2019', along with a 'Peer-reviewed Journals' filter. Below these are options to 'Modify my results' (Expand My Results) and 'Sort by Relevance'. The main content area displays an article titled 'Resilience of Touristic Island Beaches Under Sea Level Rise: A Methodological Framework' by Tzoraki, Ourania; Monioudi, Isavela N.; Velegrakis, Adonis F.; Moutafis, Nicolaos; Pavlogeorgatos, Gerasimos; Kitsiou, Dimitra. The article is from 'Coastal Management, Mar 2018, Vol.46(2), pp.78-102' and is 'PEER REVIEWED'. A green box highlights the 'Full text availability' section, which lists two options: 'EBSCOhost Business Source Premier' and 'EBSCOhost MegaFILE', both available from 1999. The interface also includes a 'Send to' field and various export options like BibTeX, RIS, EasyBib, Endnote, Refworks, Print, Citation, Permalink, and Email.

The link will take you to the database offering the article. Use the tools available to open the full text:

The screenshot shows the EBSCOhost search results page for the article 'Resilience of Touristic Island Beaches Under Sea Level Rise: A Methodological Framework'. The search criteria are 'AN 128358698'. The article details include authors: Tzoraki, Ourania¹; Monioudi, Isavela N.¹; Velegrakis, Adonis F.¹; Moutafis, Nicolaos¹. The 'Detailed Record' section shows 'HTML Full Text' and 'PDF Full Text (1.6MB)' options, with the PDF option highlighted by a green box. A 'Download PDF' window is open, displaying the article's title, authors, and the Taylor & Francis logo. The article title is 'Resilience of Touristic Island Beaches Under Sea Level Rise: A Methodological Framework' and the authors are Ourania Tzoraki^a, Isavela N. Monioudi^a, Adonis F. Velegrakis^a, Nicolaos Moutafis^a, Gerasimos Pavlogeorgatos^b, and Dimitra Kitsiou^a. The journal information is 'COASTAL MANAGEMENT 2018, VOL. 46, NO. 2, 78-102' with the DOI 'https://doi.org/10.1080/08920753.2018.1426376'. The Taylor & Francis logo is also visible.

