



$$(a+b)^2 = a^2 + b^2 + 2ab$$

# 6 QUICK TIPS TO IMPROVE YOUR SEARCHING

## Link related terms with OR

Cops

OR

Police



OR



If your original search didn't retrieve enough material, try coming up with related terms or synonyms for your keywords and linking them with OR.

The Boolean operator OR is also a helpful tool when a search needs to be as comprehensive as possible.

# Link related terms with OR

## Cops



Searching: [Specific Databases](#), [Show all](#) | [Choose Databases by Subject](#)

cops	Select a Field (option... ▾)
AND ▾	Select a Field (option... ▾)
AND ▾	Select a Field (option... ▾)

[Basic Search](#) [Advanced Search](#) [Search History](#) ▶

« [Refine Results](#)

**Search Results: 1 - 50 of 1,005**

In the left example, a search for the single term “cops” retrieves just over 1,000 articles.

## (Cops OR Police)



Searching: [Specific Databases](#), [Show all](#) | [Choose Databases by Subject](#)

cops or police	Select a Field (option... ▾)
AND ▾	Select a Field (option... ▾)
AND ▾	Select a Field (option... ▾)

[Basic Search](#) [Advanced Search](#) [Search History](#) ▶

« [Refine Results](#)

**Search Results: 1 - 50 of 48,604**

At the right, the Boolean operator OR links the related terms police with cops and increases our search results dramatically.

# Add concepts with AND

(Cops OR Police)



AND



misconduct




If you need to narrow and focus your results, add new keywords to your topic and link them with AND.

The Boolean operator AND is a helpful tool when you want to combine several different concepts.



# Boolean Operator AND

## (Cops OR Police)



Searching: [Specific Databases](#), [Show all](#) | [Choose Databases by Subject](#)


<input type="text" value="cops or police"/>	Select a Field(option... ▾
AND ▾ <input type="text"/>	Select a Field(option... ▾
AND ▾ <input type="text"/>	Select a Field(option... ▾

[Basic Search](#) [Advanced Search](#) [Search History](#) ▶

« [Refine Results](#)      **Search Results: 1 - 50 of 48,604**

The example on the left illustrates our broad search with the related terms cops or police.

## (Cops OR Police) AND misconduct



Searching: [Specific Databases](#), [Show all](#) | [Choose Databases by Subject](#)

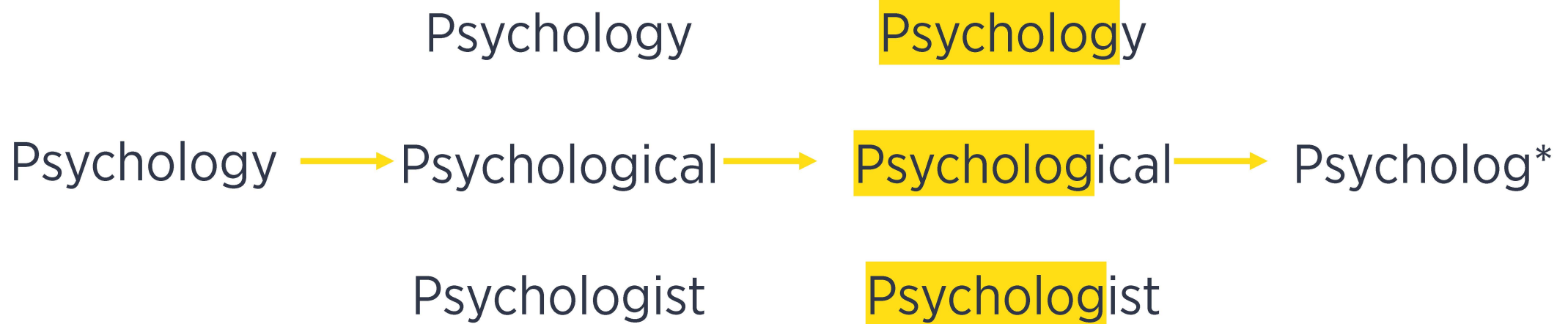
<input type="text" value="cops or police"/>	Select a Field(option... ▾
AND ▾ <input type="text" value="misconduct"/>	Select a Field(option... ▾
AND ▾ <input type="text"/>	Select a Field(option... ▾

[Basic Search](#) [Advanced Search](#) [Search History](#) ▶

[Refine Results](#)      **Search Results: 1 - 50 of 1,044**

In the example on the right, we've used the Boolean operator AND to narrow our search to focus on police misconduct.

# Truncation Searching



You can also make your searches more effective by looking for multiple forms of a word.


This will increase your number of results. You can look for multiple word endings by doing truncation searching.

First, look for the common root word.

Add an asterisk to the end of the common root. This will tell the database to return results that use that common root word and any variety of endings.

# Truncation Searching

## Psychology



Searching: [Specific Databases](#), [Show all](#) | [Choose Databases by Subject](#)

Psychology	Select a Field (option... ▼)
AND ▼	Select a Field (option... ▼)
AND ▼	Select a Field (option... ▼)

[Basic Search](#) [Advanced Search](#) [Search History ▶](#)

---

⌵ **Refine Results**


Current Search ▼

**Search Results: 1 - 50 of 1,144,693**

Page: [1](#) [2](#) [3](#) [4](#) [5](#) [Next ▶](#)

You can see that a search for psychology had 1.1 million results...

## Psycholog\*



Searching: [Specific Databases](#), [Show all](#) | [Choose Databases by Subject](#)

Psycholog*	Select a Field (option... ▼)
AND ▼	Select a Field (option... ▼)
AND ▼	Select a Field (option... ▼)

[Basic Search](#) [Advanced Search](#) [Search History ▶](#)

Did you mean: [psychology](#)

---

⌵ **Refine Results**

Current Search ▼

**Search Results: 1 - 50 of 1,348,458**

Page: [1](#) [2](#) [3](#) [4](#) [5](#) [Next ▶](#)

...while a truncation search added over 200 thousand more results

## “Climate change”

Another way to make your searches more effective is to use quotation marks for phrases.

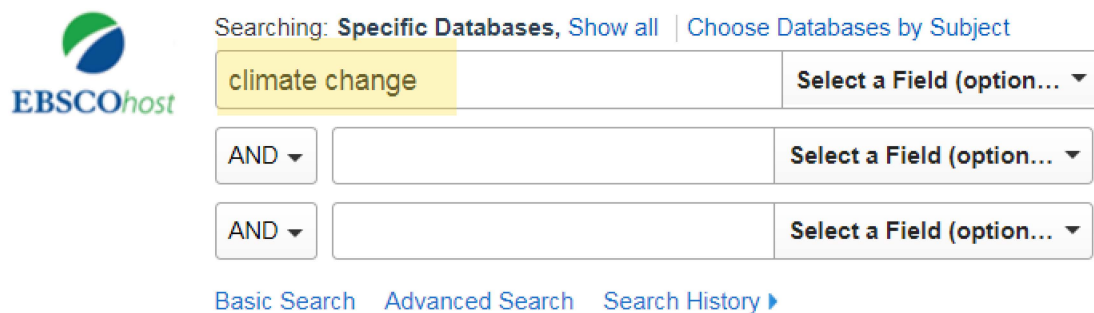
The quotation marks tell the database to look for an exact set of words, in that exact order.

## Climate AND change

Without quotation marks, the database looks for the words, but not necessarily used together.

# Phrase Searching

Without quotation marks:



EBSCOhost Searching: [Specific Databases](#), [Show all](#) | [Choose Databases by Subject](#)

climate change Select a Field (option... ▼)

AND ▼ Select a Field (option... ▼)

AND ▼ Select a Field (option... ▼)

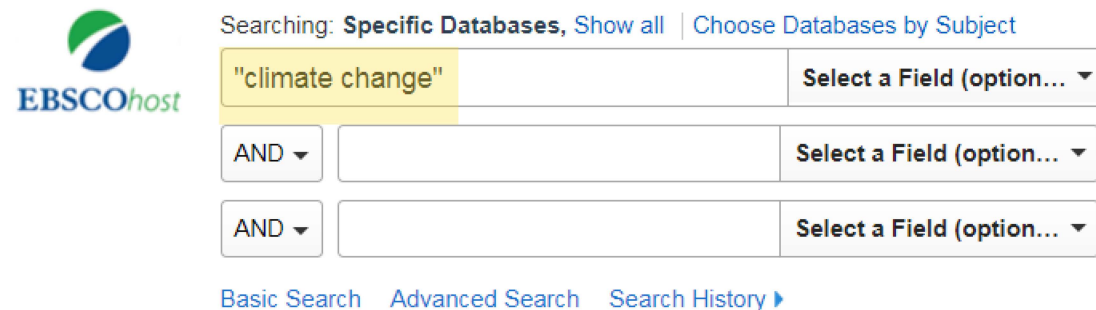
[Basic Search](#) [Advanced Search](#) [Search History](#) ▶

Refine Results

Search Results: 1 - 50 of 126,210

Searching for climate change without quotes had over 126 thousand results.

With quotation marks:



EBSCOhost Searching: [Specific Databases](#), [Show all](#) | [Choose Databases by Subject](#)

"climate change" Select a Field (option... ▼)

AND ▼ Select a Field (option... ▼)

AND ▼ Select a Field (option... ▼)

[Basic Search](#) [Advanced Search](#) [Search History](#) ▶

Refine Results

Search Results: 1 - 50 of 124,397

Using quotation marks to search for a phrase reduced the number of results by nearly two thousand.

# Don't limit to full text

Most recent first ▼ Sort

Narrow results

Full text ^

Full text included (50,981)

Citation, abstract, or indexing only (14,616)

Some databases offer a “limit to full text” option. If you place this limit, you may inadvertently eliminate useful items from your results.

Refine Results

Current Search ▼

Boolean/Phrase:  
information sharing

Limit To ▼

Full Text

References Available

Scholarly (Peer Reviewed)  
Journals

1947 Publication Date 2018

# Don't limit to full text

## All results:

EBSCOhost Searching: [Specific Databases, Show all](#) | [Choose Databases by Subject](#)

information sharing Select a Field (option... ▼)

AND Select a Field (option... ▼)

AND Select a Field (option... ▼)

[Basic Search](#) [Advanced Search](#) [Search History ▶](#)

**Refine Results**

**Current Search**

Boolean/Phrase:  
information sharing

**Limit To**

- Full Text
- References Available
- Scholarly (Peer Reviewed) Journals

1947 Publication Date 2018

**Search Results: 1 - 50 of 8,475**

Page: 1 2 3 4 5 Next ▶

- A Novel Segment-Based Data Trans**  
By: Habibi, Mehdi; Akbari, Khaterreh; Mol 10.1142/S0218126618500275.  
**Subjects:** CMOS image sensors; INFO Installation Contractors  
Academic Journal [Check for full text](#) [Report](#)
- Greedy Pursuits Assisted Basis Purs**  
By: Narayanan, Sathiya; Sahoo, Sujit Ku  
**Subjects:** COMPRESSED sensing (Sigr  
Academic Journal [Check for full text](#) [Report](#)

## Limited to full text:

EBSCOhost Searching: [Specific Databases, Show all](#) | [Choose Databases by Subject](#)

information sharing Select a Field (option... ▼)

AND Select a Field (option... ▼)

AND Select a Field (option... ▼)

[Basic Search](#) [Advanced Search](#) [Search History ▶](#)

**Refine Results**

**Current Search**

Boolean/Phrase:  
information sharing

**Limiters**

Full Text ✕

**Limit To**

- Full Text
- References Available
- Scholarly (Peer Reviewed) Journals

1947 Publication Date 2017

**Search Results: 1 - 50 of 3,809**

Page: 1 2 3 4 5 Next ▶

- Shared care involving cancer specia**  
By: Lawn, Sharon; Fallon-Ferguson, Juli  
**Subjects:** CANCER patients; PATIENTS  
Academic Journal [PDF Full Text \(235KB\)](#) [Report](#)
- Effective delivery of social and beha feeding program.**  
By: Wilner, Lauren; Suri, Devika J.; Lang 9p. 2 Diagrams, 3 Charts. DOI: 10.1186/  
**Subjects:** MEDICAL personnel; MEDIC  
Academic Journal [Show all 5 images](#)

In this example, limiting to full text cut over half of the possible results.



Want full text ? Look for these links:

Full text available



PDF Full Text



Full text

Online access



HTML Full Text



Full text - PDF



Check for full text


Check for full-text



Find a copy



# Use Multiple Databases



Searching: **Specific Databases**, (Databases included: PsycINFO) [Show Less](#) | [C](#)

consumer behavior  **Select a Field (option... ▼**

AND ▼  **Select a Field (option... ▼**

AND ▼  **Select a Field (option... ▼**

[Basic Search](#) [Advanced Search](#) [Search History ▶](#)

« [Refine Results](#)

**Search Results: 1 - 50 of 29,031**



Searching: **Business Source Complete** | [Choose Databases](#)

consumer behavior  **Select a Field (option... ▼**

AND ▼  **Select a Field (option... ▼**

AND ▼  **Select a Field (option... ▼**

[Basic Search](#) [Advanced Search](#) [Search History ▶](#)

« [Refine Results](#)

**Search Results: 1 - 10 of 70,385**

Different disciplines will approach the same topic from their individual viewpoints. Searching multiple relevant databases will enrich your trove of results.

# Use Multiple Databases



RESEARCH | GET HELP | SERVICES | NEWS & EVENTS | ABOUT | SUPPORT THE LIBRARY

Scholar OneSearch

[Search Help](#) | [Browse](#) | [Advanced](#)

Search books, articles, videos, more...

Library Catalogs + Articles



Databases A-Z



E-Journals A-Z



Research Subject Guides



Citations & Bibliographies



Archives & Special Collections



Digital Repository Service



Google Scholar



WorldCat



You can access our full list of databases from the Databases A-Z list on the library website.



$$(a+b)^2 = a^2 + b^2 + 2ab$$

# ASK A LIBRARIAN

[library.northeastern.edu/ask](http://library.northeastern.edu/ask)