

Search tips for Proquest databases

(Agricultural & Environmental Science Database, Oceanic Abstracts, Sociological Abstracts etc.)

Boolean operators

OR (broaden your search, more search results)

swine OR pig retrieves references with either the word swine or the word pig, or both words.

AND (narrow your search, fewer search results)

Searching for: salmonella and swine retrieves references containing both the word salmonella and the word swine

NOT (narrow your search by excluding terms, fewer search results)

pig NOT "guinea pig" retrieves references only with pig but the word "guinea pig" is excluded from the results.

Proximity operators

NEAR/n (Retrieves references that contain two search terms, in any order, within a specified number of words apart)

salmonella NEAR/2 swine retrieves references containing salmonella within 2 words of swine (in any order).

salmonella NEAR/3 swine retrieves references containing salmonella within 3 words of cattle (in any order).

PRE/n (retrieves references that contain one search term that appears within a specified number of words before a second term)

Food PRE/3 safety retrieves references containing food within 3 words of safety (in exact order)

Other expressions

Parentheses () The expression inside the parentheses is executed first.

salmonella AND (cattle OR cows)

Phrases " "

Searching for: "food safety" retrieves references containing the words food and safety next to each other (as a phrase).

Truncation/Wildcards

* replaces 0-many characters: pig* retrieves references containing the word pig, pigs, piggery, piggeries, piglet, piglets, pigeon, pigeons etc.

* retrieves variations of search terms: Colo*r retrieves color OR colour

? replaces 0-1 character or any single character

Pig? retrieves pig OR pigs

Pig??? Retrieves pig, pigs, piglet

Search limits

Go to Advanced search to make limitations before executing a search

- Use the dropdown list to limit your search to a certain field e.g. document title
- Limit to one or more source text types, documents types or languages

The screenshot shows the 'Advanced Search' interface. The 'Advanced Search' tab is circled in green. A search bar is empty. Below it, there are two rows for search criteria, both with 'AND' as the operator and 'Anywhere' as the field. A green arrow points to the 'Anywhere' dropdown in the second row. Below the search criteria, there are options for 'Limit to: Full text' and 'Peer reviewed', and a 'Publication date' dropdown set to 'All dates'. A green line highlights the 'Search' button. Below the search bar, there are three dropdown menus for 'Source type', 'Document type', and 'Language', each with a list of options. Below these, there are 'Result page options' including 'Sort results by: Relevance', 'Items per page: 20', and checkboxes for 'Exclude duplicate documents', 'Include: Spelling variants for your search terms', 'Form variants for your search terms', and 'Show variants on Results page'. A 'Search' button and 'Clear form' link are at the bottom right.