

SCOPUS - manuál

Bibliografická a citační databáze z produkce firmy Elsevier. Prohledává současně databázi Scopus a webové zdroje včetně patentů, 15 000 recenzovaných časopisů od 4 000 vydavatelů, 500 Open Access časopisů, 700 konferenčních sborníků, 600 obchodních publikací a 125 knižních edic, to vše zaměřené multiregionálně a multioborově.

Stránky vyhledávače jsou <http://www.scopus.com/home.url>

Registrace je zdarma a dostanete se na ni kliknutím na tlačítko [Register](#)

zde je vidět formulář se základními informacemi o vás: Titul, Jméno, příjmení, mail a pole vašeho zájmu. Vyhledávat se dá i bez zalogování, ale přicházíte o možnost si vytvořit upozornění novinek a citací.

Hub | ScienceDirect | Scopus

Register | Login | Go to SciVal Suite

Search | Sources | Analytics | My alerts | My list | My settings | Live Chat | Help

Quick Search Search

Register

Registration is quick and free. It allows you to personalize these Alerts or keep track of your research with Saved Searches. [Elsevier products](#) if you have access. For example you can stay up-to-date with Search Alerts and Document Citation.

(* = required field)

Your details [Privacy policy](#)

Your username will be automatically generated from your name.

First name:

Family name:

E-mail and password

Enter a password between 5 and 20 characters.

E-mail address:

Password:

Confirm password:

Your role and field of interest

Your role:

Please select at least one subject area of interest *

- Agricultural and Biological Sciences
- Arts and Humanities
- Biochemistry, Genetics and Molecular Biology
- Business, Management and Accounting
- Chemical Engineering
- Chemistry

Vyhledávat se dá pomocí: dokumentů, autora, příčlenění podle místa/organizace a pokročilého vyhledávání

Základní vyhledávání

The screenshot shows the Scopus search interface. At the top, there are navigation links for 'Hub', 'ScienceDirect', and 'Scopus', along with 'Register', 'Login', and 'Go to SciVal Suite'. Below this is a dark blue navigation bar with 'Search', 'Sources', 'Analytics', 'My alerts', 'My list', and 'My settings' on the left, and 'Live Chat' and 'Help' on the right. A banner below the navigation bar reads: 'Learn about the new platform for ScienceDirect and Scopus users coming this month.' The main search area has four tabs: 'Document search', 'Author search', 'Affiliation search', and 'Advanced search'. The 'Document search' tab is selected and circled in red. Below the tabs is a search form with a 'Search for:' field containing the example text 'Eg., "heart attack" AND stress'. To the right of the search field is a dropdown menu set to 'Article Title, Abstract, Keywords'. Below the search field are options for 'Limit to:' including 'Date Range (inclusive)' with 'Published' selected and 'All years' chosen, and 'Document Type' set to 'All'. There are also 'Subject Areas' with checkboxes for 'Life Sciences (> 4,300 titles)', 'Health Sciences (> 6,800 titles, 100% Medline coverage)', 'Physical Sciences (> 7,200 titles)', and 'Social Sciences & Humanities (> 5,300 titles)'. A 'Search' button is at the bottom right of the search form. To the right of the search form is a 'What's new in Scopus' section with a list of links: 'Latest features', 'SJR & SNIP metrics', 'About Scopus', 'What is Scopus?', 'Content coverage', 'What do users think?', 'Scopus tutorials', and 'Resource Library' with sub-links for 'Brochures', 'User guides', and 'Fact sheets'.

Pokročilé vyhledávání

Zde je možné vyhledávat pomocí operátorů (AND, OR, AND NOT...) nebo pomocí kódů. Stačí do okna napsat hledaný výraz a přiřadit jeden s kódů nebo operátorů

The screenshot shows the Scopus search interface with the 'Advanced search' tab selected and circled in red. Below the tabs is a search form with a 'Search for:' field. Below the search field is a 'Search' button. Below the search form is a section titled 'Operators' with a list of operators: AND, OR, AND NOT, PRE/, W/, Codes, ABS, AF-ID, AFFIL, AFFILCITY, and AFFILCOUNTRY. A red arrow points from the text above to the 'Operators' list. To the right of the 'Operators' list is a text box that says: 'As you type Scopus offers code suggestions. Double click or press "enter" to add to advanced search.' Below this text box is a section titled 'Advanced search examples:' with three examples: 'ALL("heart attack") AND AUTHOR-NAME(smith)', 'TITLE-ABS-KEY(*somatic complaint wom?n) AND PUBYEAR AFT 1993', and 'SRCTITLE(*field ormith*) AND VOLUME(75) AND ISSUE(1) AND PAGES(53-66)'. There are also links for 'Search tips' and 'Field codes' at the top right of the search form.

Další možností je vyhledávat **podle zdroje**

The screenshot shows a search interface with a navigation bar at the top containing 'Search', 'Sources', 'Analytics', 'My alerts', 'My list', and 'My settings'. Below this is a 'Quick Search' input field with a 'Search' button. A dropdown menu is open, showing 'Subject Area: All Subject Areas' and 'Source Type: All Subject Areas'. The 'Source Type' dropdown is expanded, listing various disciplines such as 'Multidisciplinary', 'Agricultural and Biological Sciences', 'Arts and Humanities', 'Biochemistry, Genetics and Molecular Biology', 'Business, Management and Accounting', 'Chemical Engineering', 'Chemistry', 'Computer Science', 'Decision Sciences', 'Dentistry', 'Earth and Planetary Sciences', 'Economics, Econometrics and Finance', 'Energy', 'Engineering', 'Environmental Science', 'Health Professions', 'Immunology and Microbiology', 'Materials Science', 'Mathematics', 'Medicine', 'Neuroscience', 'Nursing', 'Pharmacology, Toxicology and Pharmaceutics', 'Physics and Astronomy', 'Psychology', 'Social Sciences', and 'Veterinary'. Below the dropdown, a 'Results: 20' section displays a list of search results, each with a checkbox, a journal title, and a 'SFX' icon. The results include 'AANA Journal', 'AANNT journal / the American Association of Nephrology Nurses and Technicians (coverage discontinued in Scopus)', and 'AAO Journal'.

Vyhledávání lze konkretizovat podle oboru zaměření (**subjekt area**) a typu zdroje (**source type**)

[Nápověda v anglickém jazyce](#)

Další informace naleznete [zde](#)