

Search Strategy – Scopus

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Goals & Objectives

- Improve students' ability to construct strong search strategies in Scopus:
 - Basic terminology is explained
 - Appropriate usage examples are presented
 - Questions are supplied for practice

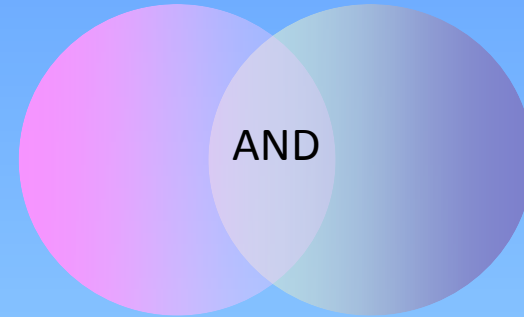
Database Used — Scopus

- Examples are based on the Scopus database
 - Scopus is:
 - Is available by subscription (library pays for it)
 - is available to eRaider ID holders 24/7 on the Internet
 - has 21+ thousand titles records from over 20,000 publications
 - Has 50,000+ Books, 6.5 million+ conference papers
 - 32% Health Sciences (allied health, dentistry, nursing and vet. medicine), 30%
 - Physical Sciences (chemistry, engineering and math) 23%
 - Social Sciences (arts & humanities, business, history and information sciences), 15%
 - % Life Sciences (agriculture, biology, neuroscience and pharmacology)
 - is international in scope

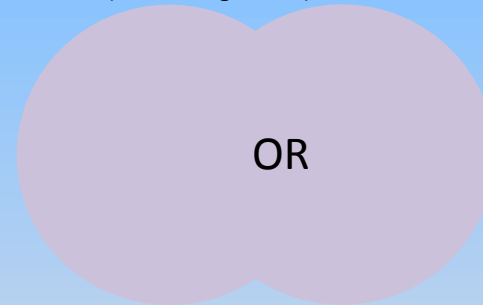
Boolean Operators—Glossary

- [Boolean Operators](#) — logic system used to combine search terms
 - AND
 - OR
 - NOT

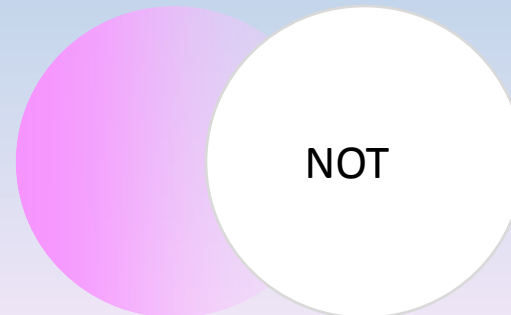
AND: retrieves **only** the middle section (intersection)



OR: retrieves **all** (left and right side)



NOT: **excludes**, only pink section is retrieved. Should use sparingly.



**Search
Question:**

This form can help organize your thought process.

Databases:

1 ↔ AND 2 ↔ AND 3 ↔ AND 4

↑
OR
↓

Do you need... ?

Filters such as:

age groups

subheadings

language

publication types

dates

**human or
animal**

journal subsets

Dynamic Databases

- As databases are updated on a regular basis and citations are added to it, you will notice that the result numbers will vary in the examples that have been provided here.

Keywords

The screenshot shows the Scopus search interface. At the top, there is a navigation bar with "Scopus", "SciVal", "Register", "Login", and "Help". The main header includes "Search", "Alerts", "My list", and "My Scopus". A banner below the header reads "Scopus released a new metric and improved interoperability with SciVal. Read the blog." The search bar contains the text "Search for..." and an example "Eg., 'heart attack' AND stress". Below the search bar, there are filter options under "Limit to:". The "Date Range (Inclusive)" section has radio buttons for "Published" (selected) and "Added to Scopus in the last 7 days". The "Date Range" is set to "All years" to "Present". The "Document Type" is set to "ALL". The "Subject Areas" section has 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.)".

- Subject Searching is NOT available
- Keyword searching locates the term in title, abstract and keywords fields.
 - “Swimming strokes” will also appear in the results of this search on “stroke.”
- However, other synonyms for “Stroke” e.g. “cardiovascular accident” are not searched.

The screenshot shows the Scopus search interface with the search term "stroke" entered in the search bar. The search results are displayed under the "Document search" tab. The search bar contains the text "stroke" and a dropdown menu for "Article Title, Abstract, Keywords". Below the search bar, there are filter options under "Limit to:". The "Date Range (Inclusive)" section has radio buttons for "Published" (selected) and "Added to Scopus in the last 7 days". The "Date Range" is set to "All years" to "Present". The "Document Type" is set to "ALL". The "Subject Areas" section has 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.)".

- Enter your search term in the “Search for... box”

Keywords

- Stroke (Keyword)

- retrieves 328,762+ records

- However, other synonyms for “Stroke”

- e.g. “cardiovascular accident” are not searched.

The screenshot shows the Scopus search interface. At the top, the Scopus logo is on the left, and navigation links for Scopus, SciVal, Register, Login, and Help are on the right. The Texas Tech University Health Sciences Center logo is in the top right corner. Below the navigation bar, there are tabs for Search, Alerts, My list, and My Scopus. The search results page shows 287,124 document results for the keyword 'stroke'. The search bar contains 'TITLE-ABS-KEY (stroke)'. There are options to Edit, Save, Set alert, and Set feed. The results are sorted by Date. On the left, there are refine options for Year and Author Name. The main results list shows five entries, each with a title, authors, year, journal name, and a 'Check Availability' button.

Year	Count
2015	(87)
2014	(16,077)
2013	(19,329)
2012	(19,895)
2011	(18,868)

Author Name	Count
Diener, H.C.	(467)
Donnan, G.A.	(438)
Sacco, R.L.	(415)
Lip, G.Y.H.	(370)
Yusuf, S.	(360)

Rank	Title	Authors	Year	Journal	Count
1	Computational estimation of body temperature and sweating in the aged during passive heat exposure	Hirata, A., Nomura, T., Laakso, I.	2015	International Journal of Thermal Sciences	0
2	Graphene oxide-based biosensor for detection of platelet-derived microparticles: A potential tool for thrombus risk identification	Kailashiya, J., Singh, N., Singh, S.K., Agrawal, V., Dash, D.	2015	Biosensors and Bioelectronics	0
3	A population-based five-year study on the risk of stroke in patients with osteoporosis in Taiwan	Lin, C.-H., Chang, W.-C., Kuo, C.-N., (...), Hung, K.-S., Chang, W.-P.	2015	Bone	0
4	Experimental investigation of the atmospheric steam engine with forced expansion	Müller, G., Parker, G.	2015	Renewable Energy	0
5	Investigating the microstructures of piston carbon deposits in a large-scale marine diesel engine using synchrotron X-ray microtomography	Zhang, X., Peng, G., Du, G., (...), Wu, Z., Xiao, T.	2015	Fuel	0

NOTE: Results numbers were valid on the day the PPT was created. The database is updated daily so the numbers will change.

Keywords — Tips

* = Is a wild card symbol, will locate all endings to the term being researched.



- Stroke*
- Searches: stroke, stroked, strokes etc.
- If you search: strok*
- it will search: stroke, stroked, strokes, stroking etc.

“xxxx xxxx” if you want to search two words together (phrase searching) then put quotes around your phrase.

“cardiovascular accident”



You can use * and “ ” in the same search statement: “cardiovascular accident*”

Scopus: Tip Examples

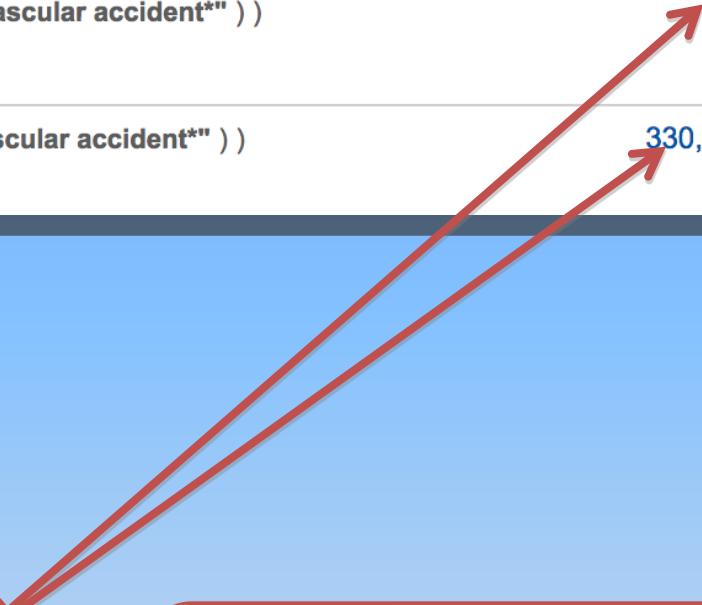
Search history	Combine queries... <i>e.g. #1 AND NOT #3.</i>	 
3 TITLE-ABS-KEY (stroke*)		329,777 document results
2 TITLE-ABS-KEY (strok*)		331,136 document results
1 TITLE-ABS-KEY (stroke)		328,762 document results

NOTE: the differences in your results, based on how the question is asked.

Scopus: Tip Examples

Search history Combine queries... e.g. #1 AND NOT #3.  

5 (TITLE-ABS-KEY (stroke* AND TITLE-ABS-KEY ("cardiovascular accident*"))	68 document results
4 (TITLE-ABS-KEY (stroke* OR TITLE-ABS-KEY ("cardiovascular accident*"))	330,110 document results



NOTE: the differences in your results, based on how the question is asked. Here we broadened the search with synonyms.

Don't forget to "OR" your synonyms
And enter them first!

Review Point

- Using the major Boolean operators “And,” “Or,” and “Not,” a search strategy can be refined to effectively locate articles on specific topics.
 - True or false: The Boolean operator “And” means that an article MUST be indexed for “Both” terms
 - (e.g., “HELLP Syndrome” “And” Pregnancy...both concepts will be in all the articles)

Review Point

- *True*
- When using the Boolean operator “And,” articles are indexed for both terms. Only the articles in the intersection will be retrieved.

[See Boolean operators slide](#)

Scopus – Combining terms

Scopus

Search Alerts My list

Document search | Author search | Affiliation search | Advanced search | Browse

stroke OR "cardiovascular accident*" Article Title, Abstract, Keywords

+ Add search field

Scopus SciVal

Search Alerts My list

Document search | Author search | Affiliation search | Advanced search | Browse Sources | Compare journals

stroke OR "cardiovascular accident*" Article Title, Abstract, Keywords

AND rehabilitation Article Title, Abstract, Keywords

+ Add search field | Reset form

Limit to:

Date Range (Inclusive)
 Published All years to Present
 Added to Scopus in the last 7 days

Document Type
ALL

Subject Areas
 Life Sciences (> 4,300 titles.)
 Health Sciences (> 6,800 titles. 100% Medline coverage)
 Physical Sciences (> 7,200 titles.)
 Social Sciences & Humanities (> 5,300 titles.)

(TITLE-ABS-KEY (stroke) OR TITLE-ABS-KEY ("cardiovascular accident*") AND TITLE-ABS-KEY (rehabilitation))

21,245 document results | View secondary documents | View 10021 patent results | Analyze search results

To add additional concept(s) click on: "Add search field" as many times as needed and enter next term(s)

Here are the results of the combined terms!

Scopus: Filters

Refine

Limit to Exclude

Year

<input type="checkbox"/> 2016	(1,081)
<input type="checkbox"/> 2015	(1,828)
<input type="checkbox"/> 2014	(1,765)
<input type="checkbox"/> 2013	(1,690)
<input type="checkbox"/> 2012	(1,505)

Author Name

<input type="checkbox"/> Hesse, S.	(94) >
<input type="checkbox"/> Teasell, R.	(93) >
<input type="checkbox"/> Langhorne, P.	(86) >
<input type="checkbox"/> Bernhardt, J.	(81) >
<input type="checkbox"/> Krebs, H.I.	(81) >

[View more](#)

Subject Area

<input type="checkbox"/> Medicine	(16,817)
<input type="checkbox"/> Health Professions	(4,652)
<input type="checkbox"/> Neuroscience	(3,570)
<input type="checkbox"/> Engineering	(2,447)
<input type="checkbox"/> Computer Science	(1,717)

Document Type

<input type="checkbox"/> Article	(14,838)
<input type="checkbox"/> Review	(2,521)
<input type="checkbox"/> Conference Paper	(2,432)
<input type="checkbox"/> Editorial	(288)
<input type="checkbox"/> Article in Press	(245)

Source Title

Keyword

Affiliation

Country/Territory

Source Type

Language

Limit to Exclude

Filters are located along the left side of the results screen. Using the “limit to” or “exclude” buttons you can refine your search.

Scopus: Filters

Refine

Limit to

Exclude

Year

- 2016 (1,081)
- 2015 (1,828)
- 2014 (1,765)
- 2013 (1,690)
- 2012 (1,505)

Author Name

- Hesse, S. (94)
- Teasell, R. (93)
- Langhorne, P. (86)
- Bernhardt, J. (81)
- Krebs, H.I. (81)

Subject Area

- Medicine (16,817)
- Health Professions (4,652)
- Neuroscience (3,570)
- Engineering (2,447)
- Computer Science (1,717)
- Nursing (1,408)
- Biochemistry, Genetics and Molecular Biology (1,033)
- Psychology (895)
- Social Sciences (355)
- Arts and Humanities (305)

Document Type

- Article (14,838)
- Review (2,521)
- Conference Paper (2,432)
- Editorial (288)
- Article in Press (245)

Source Title

Keyword

Affiliation

Country/Territory

Source Type

Language

- English (18,425)
- German (650)

After clicking on the appropriate filter choices, choose “Limit to” or “Exclude.” The search is then modified and results in a more specific number of articles.

3,208 document results

Results after using “Filters”

(TITLE-ABS-KEY (**stroke**) OR TITLE-ABS-KEY ("cardiovascular accident*") AND TITLE-ABS-KEY (**rehabilitation**)) AND (LIMIT-TO (PUBYEAR , 2016) OR LIMIT-TO (PUBYEAR , 2015) OR LIMIT-TO (PUBYEAR , 2014)) AND (LIMIT-TO (SUBJAREA , "MEDI") OR LIMIT-TO (SUBJAREA , "NURS")) AND (LIMIT-TO (LANGUAGE , "English")) [Edit](#) | [Save](#) | [Set alert](#) | [Set feed](#)

3,208 document results

[View secondary documents](#) | [View 2433 patent results](#) | [Analyze search results](#)

Sort on: **Date** | [Cited by](#) | [Relevance](#)

Search within results...

All | [Export](#) | [Download](#) | [View citation overview](#) | [View Cited by](#) | [Add to List](#) | [More...](#)

[Show all abstracts](#)

Refine

[Limit to](#) [Exclude](#)

Year

- 2016 (712)
- 2015 (1,255)
- 2014 (1,241)

Author Name

- Bernhardt, J. (25)
- Mansfield, A. (19)
- Teasell, R. (18)
- Langhorne, P. (17)
- Cramer, S.C. (15)

Subject Area

- Medicine (3,187)
- Health Professions (789)
- Neuroscience (664)
- Nursing (304)
- Engineering (229)

<input type="checkbox"/> 1	Cross-education of strength has a positive impact on post-stroke rehabilitation: A systematic literature review	Ehrensberger, M., Simpson, D., Broderick, P., Monaghan, K.	2016	Topics in Stroke Rehabilitation	0
Check Availability					
<input type="checkbox"/> 2	Error augmentation as a possible technique for improving upper extremity motor performance after a stroke - A systematic review	Israely, S., Carmeli, E.	2016	Topics in Stroke Rehabilitation	0
Check Availability					
<input type="checkbox"/> 3	Home-based telesurveillance and rehabilitation after stroke: A real-life study	Bernocchi, P., Vanoglio, F., Baratti, D., (...), Luisa, A., Scalvini, S.	2016	Topics in Stroke Rehabilitation	0
Check Availability					
<input type="checkbox"/> 4	Somatosensory deficits after stroke: A scoping review	Kessner, S.S., Bingel, U., Thomalla, G.	2016	Topics in Stroke Rehabilitation	0
Check Availability					
<input type="checkbox"/> 5	Physical activity in chronic home-living and sub-acute hospitalized stroke patients using objective and self-reported measures	Vanroy, C., Vissers, D., Vanlandewijck, Y. (...)	2016	Topics in Stroke Rehabilitation	0
Check Availability					

Results are sorted by most current, but can be resorted by “Cited by” or “Relevance” “Author” or “Source”

“Cited by”

secondary documents | View 2433 patent results | Analyze search results

Sort on: [Date](#) [Cited by](#) [Relevance](#) ...

All Export Download View citation overview View Cited by Add to List More... Show all abstracts

<input type="checkbox"/> 1	Guidelines for the Management of Spontaneous Intracerebral Hemorrhage: A Guideline for Healthcare Professionals from the American Heart Association/American Stroke Association	Hemphill, J.C., Greenberg, S.M., Anderson, C.S., (...), Selim, M.H., Woo, D.	2015 Stroke	93
<input type="checkbox"/> 2	What is the evidence for physical therapy poststroke? A systematic review and meta-analysis	Veerbeek, J.M., Van Wegen, E., Van Peppen, R., (...), Rietberg, M., Kwakkel, G.	2014 PLoS ONE Open Access	93
<input type="checkbox"/> 3	Physical activity and exercise recommendations for stroke survivors: A statement for healthcare professionals from the American Heart Association/American Stroke Association	Billinger, S.A., Arena, R., Bernhardt, J., (...), Shaughnessy, M., Tang, A.	2014 Stroke	73
<input type="checkbox"/> 4	The burden of disease in older people and implications for health policy and practice	Prince, M.J., Wu, F., Guo, Y., (...), Sullivan, R., Yusuf, S.	2015 The Lancet	63
<input type="checkbox"/> 5	Connectivity-based approaches in stroke and recovery of function	Grefkes, C., Fink, G.R.	2014 The Lancet Neurology	56

These results have been resorted. The first article has been cited most often. If you click on the number you will be able to see all the citations for this article.

Abstracts

The screenshot shows the Scopus database interface. At the top, there is a navigation bar with 'Scopus', 'SciVal', 'Register', 'Login', and 'Help' buttons. Below this is a dark green header with 'Search', 'Alerts', 'Lists', and 'My Scopus' tabs. The main content area displays the abstract for a document titled 'Guidelines for the Management of Spontaneous Intracerebral Hemorrhage: A Guideline for Healthcare Professionals from the American Heart Association/American Stroke Association'. The abstract text describes the purpose, methods, results, and conclusions of the guideline. To the right of the abstract, there is a section titled 'Cited by 93 documents' which lists three related articles: 'Fully Endoscopic Freehand Evacuation of Spontaneous Supratentorial Intraparenchymal Hemorrhage', 'Treatment Strategies to Attenuate Perihematomal Edema in Patients With Intracerebral Hemorrhage', and 'Long-Term Prognosis of Spontaneous Intracerebral Hemorrhage on the Tibetan Plateau: A Prospective Cohort Study at 2 Hospitals'. Below this, there are options to 'View all 93 citing documents' and 'Inform me when this document is cited in Scopus:'. At the bottom right, there is a red callout box with white text that says 'To view abstract you can click on the title or...'. The page footer shows the date '31/05/2017' and the page number '19'.

Scopus SciVal Register Login Help

TEXAS TECH UNIVERSITY HEALTH SCIENCES CENTER Libraries of the Health Sciences

Search Alerts Lists My Scopus

Back to results | 1 of 3,208 Next >

Check Availability Interlibrary Loan 1st Author PubMed Export Download Add to List More...

Stroke

Volume 46, Issue 7, 4 July 2015, Pages 2032-2060

Guidelines for the Management of Spontaneous Intracerebral Hemorrhage: A Guideline for Healthcare Professionals from the American Heart Association/American Stroke Association (Review)

Hemphill, J.C., Greenberg, S.M., Anderson, C.S., Becker, K., Bendok, B.R., Cushman, M., Fung, G.L., Goldstein, J.N., MacDonald, R.L., Mitchell, P.H., Scott, P.A., Selim, M.H., Woo, D.

[View references \(328\)](#)

Abstract

Purpose—The aim of this guideline is to present current and comprehensive recommendations for the diagnosis and treatment of spontaneous intracerebral hemorrhage. **Methods**—A formal literature search of PubMed was performed through the end of August 2013. The writing committee met by teleconference to discuss narrative text and recommendations. Recommendations follow the American Heart Association/American **Stroke** Association methods of classifying the level of certainty of the treatment effect and the class of evidence. Prerelease review of the draft guideline was performed by 6 expert peer reviewers and by the members of the **Stroke** Council Scientific Oversight Committee and **Stroke** Council Leadership Committee. **Results**—Evidence-based guidelines are presented for the care of patients with acute intracerebral hemorrhage. Topics focused on diagnosis, management of coagulopathy and blood pressure, prevention and control of secondary brain injury and intracranial pressure, the role of surgery, outcome prediction, **rehabilitation**, secondary prevention, and future considerations. Results of new phase 3 trials were incorporated. **Conclusions**—Intracerebral hemorrhage remains a serious condition for which early aggressive care is warranted. These guidelines provide a framework for goal-directed treatment of the patient with intracerebral hemorrhage. © 2015 American Heart Association, Inc.

Cited by 93 documents

Fully Endoscopic Freehand Evacuation of Spontaneous Supratentorial Intraparenchymal Hemorrhage
Angileri, F.F., Esposito, F., Priola, S.M.
(2016) World Neurosurgery

Treatment Strategies to Attenuate Perihematomal Edema in Patients With Intracerebral Hemorrhage
Kim, H., Edwards, N.J., Choi, H.A.
(2016) World Neurosurgery

Long-Term Prognosis of Spontaneous Intracerebral Hemorrhage on the Tibetan Plateau: A Prospective Cohort Study at 2 Hospitals
Yuan, R., Wang, D., Liu, M.
(2016) World Neurosurgery

[View all 93 citing documents](#)

Inform me when this document is cited in Scopus:
[Set citation alert](#) | [Set citation feed](#)

Related documents

Association/American Stroke Association
Morgenstern, L.B., Hemphill III, J.C., Anderson, C.
(2010) Stroke

New Guidelines for Spontaneous Intracranial

To view abstract you can click on the title
or...

Abstracts and Availability

secondary documents | View 2433 patent results | Analyze search results Sort on: Date Cited by Relevance

All | Export | Download | View citation overview | View Cited by | Add to List | More... Show all abstracts

<input type="checkbox"/> Guidelines for the Management of Spontaneous Intracerebral Hemorrhage: A Guideline for Healthcare Professionals from the American Heart Association/American Stroke Association 1	Hemphill, J.C., Greenberg, S.M., Anderson, C.S., (...), Selim, M.H., Woo, D.	2015	Stroke	93
<input type="checkbox"/> What is the evidence for physical therapy post-stroke? A systematic review and meta-analysis 2	Veerbeek, J.M., Van Wegen, E., Van Peppen, R., (...), Rietberg, M., Kwakkel, G.	2014	PLoS ONE	93
<input type="checkbox"/> Physical activity and exercise recommendations for stroke survivors: A statement for healthcare professionals from the American Heart Association/American Stroke Association 3	Billinger, S.A., Arena, R., Bernhardt, J., (...), Shaughnessy, M., Tang, A.	2014	Stroke	73
<input type="checkbox"/> The burden of disease in older people and implications for health policy and practice 4	Prince, M.J., Wu, F., Guo, Y., (...), Sullivan, R., Yusuf, S.	2015	The Lancet	63
<input type="checkbox"/> Connectivity-based approaches in stroke and recovery of function 5	Grefkes, C., Fink, G.R.	2014	The Lancet Neurology	56
<input type="checkbox"/> Modulation of brain plasticity in stroke: A novel model for	Di Pino, G., Pe senza, G., (...)			

Open Access

For Full-text access click on:
"Check Availability"

Show abstract from results list

Practice Question #1

- Research current trends and utilization of health care services in rural Texas.
- POSSIBLE ANSWER is on the next page.
- You may want to try searching for this topic before moving on.

Answer: Practice Question #1

Search

Alerts

My list

[Document search](#) | [Author search](#) | [Affiliation search](#) | [Advanced search](#)

[Browse Sources](#) [Compare journals](#)

"health care services" OR hospital* OR "Healthca

Article Title, Abstract, Keywords



AND

rural

Article Title, Abstract, Keywords



AND

texas OR texan

Article Title, Abstract, Keywords



[+ Add search field](#) | [Reset form](#)

This is a possible strategy to answer Practice question #1.

Answer: Practice Question #1

<input type="checkbox"/> All	Export	Download	View citation overview	View Cited by	Add to List	More...	Show all abstr
<input type="checkbox"/>	1	Culture and Dehydration: A Comparative Study of Caída de la Mollera (Fallen Fontanel) in Three Latino Populations	Pachter, L.M., Weller, S.C., Baer, R.D., (...), Klein, R.E., Gonzalez, E.	2016	Journal of Immigrant and Minority Health	0	
<input type="checkbox"/> Check Availability							
<input type="checkbox"/>	2	Identifying medication-related adverse drug events in nursing facilities in east Texas	Tenhunen, M.L., Smithers, B., Tucker, B.	2016	Consultant Pharmacist	0	
<input type="checkbox"/> Check Availability							
<input type="checkbox"/>	3	Videoconference Grief Group Counseling in Rural Texas: Outcomes, Challenges, and Lessons Learned	Chang, J.E., Sequeira, A., McCord, C.E., Garney, W.R.	2016	Journal for Specialists in Group Work	0	
<input type="checkbox"/> Check Availability							
<input type="checkbox"/>	4	Evaluating the Influence of the Revised Special Supplemental Nutrition Program for Women, Infants, and Children (WIC) Food Allocation Package on Healthy Food Availability, Accessibility, and Affordability in Texas	Lu, W., McKyer, E.L.J., Dowdy, D., (...), Wang, S., Miao, J.	2016	Journal of the Academy of Nutrition and Dietetics	0	
<input type="checkbox"/> Check Availability							
<input type="checkbox"/>	5	A Brief Report Describing the Union of Medical Training and Agricultural Health	Levin, J.L., Bowling, J., Wickman, A.J., Harris, M.	2016	Journal of Agromedicine	0	
<input type="checkbox"/> Check Availability							
<input type="checkbox"/>	6	Texas Nurse Staffing Trends Before and After Mandated Nurse Staffing Committees	Jones, T., Heui Bae, S., Murry, N., Hamilton, P.	2015	Policy, Politics, and Nursing Practice	0	
<input type="checkbox"/> Check Availability							

Practice question #2

- Does use of finasteride prevent the risk of developing prostate cancer?

- POSSIBLE ANSWER is on the next page.
- You may want to try searching for this topic before moving on.

Practice Question 2

Keeping it simple and to the point works!

[Document search](#) | [Author search](#) | [Affiliation search](#) | [Advanced search](#) [Browse Sources](#) [Compare journals](#)

finasteride OR proscar Article Title, Abstract, Keywords
AND tumor OR cancer OR neoplasms Article Title, Abstract, Keywords
 [Add search field](#) | [Reset form](#)

Limit to:

This is a possible strategy to answer Practice question #2 .

Practice Question 2

Keeping it simple and to the point works!

2,397 document results [View secondary documents](#) | [View 19096 patent results](#) | [Analyze search results](#) Sort on: **Date** Cited by Relevance

All [Show all abstracts](#)

Refine

Year

2016 (24) >
 2015 (65) >
 2014 (87) >
 2013 (129) >
 2012 (120) >
[View more](#)

Author Name

Thompson, I.M. (132)
 Goodman, P.J. (49)
 Tangen, C.M. (48)
 Andriole, G.L. (41)

<input type="checkbox"/> Synthesis of 17 β -N-arylcabamoylandrost-4-en-3-one derivatives 1 and their anti-proliferative effect on human androgen-sensitive LNCaP cell line	Cortés-Benítez, F., Cabeza, M., Ramírez-Apan, M.T., Alvarez-Manrique, B., Bratoeff, E.	2016	European Journal of Medicinal Chemistry	0
<input type="button" value="Check Availability"/>				
<input type="checkbox"/> Hyperbranched glycerol-based core-amphiphilic branched shell 2 nanotransporters for dermal drug delivery	Stefani, S., Hönzke, S., Cuellar Camacho, J.L., (...), Haag, R., Servin, P.	2016	Polymer (United Kingdom)	0
<input type="button" value="Check Availability"/>				
<input type="checkbox"/> Adverse effects and safety of 5-alpha reductase inhibitors 3 (finasteride, dutasteride): A systematic review	Hirshburg, J.M., Kelsey, P.A., Therrien, C.A., Gavino, A.C., Reichenberg, J.S.	2016	Journal of Clinical and Aesthetic Dermatology	0
<input type="button" value="Check Availability"/>			Open Access	

This is a possible strategy to answer Practice question #2 .

(TITLE-ABS-KEY (**finasteride** OR **proscar**) AND TITLE-ABS-KEY (**tumor** OR **cancer** OR **neoplasm***))

How do you change this list of results to be organized by “cited” most often?
Locate the “cited by” option!

Practice Question #3

- Can better communication in the operating room prevent medical errors?
- POSSIBLE ANSWER is on the next page.
- You may want to try searching for this topic before moving on.

Answer: Practice Question #3

[Document search](#) | [Author search](#) | [Affiliation search](#) | [Advanced search](#)

[Browse Sources](#) [Compare journals](#)

communication OR interprofessional

Article Title, Abstract, Keywords

AND

"medical error*"

Article Title, Abstract, Keywords

AND

operat* or surgery OR surgic*

Article Title, Abstract, Keywords

[+](#) Add search field | [Reset form](#)

Limit to: (TITLE-ABS-KEY (communication OR interprofessional) AND TITLE-ABS-KEY ("medical error*") AND TITLE-ABS-KEY (operat* OR surgery OR surgic*)) [Edit](#)

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Year

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Author Name

- Pronovost, P.J. (10)
- Gallagher, T.H. (9)
- Sevdalis, N. (9)
- Vincent, C. (9)
- Catchpole, K. (8)

Subject Area

- Medicine (696)
- Nursing (109)
- Social Sciences (48)

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Medical errors and patient safety in the operating room Ugur, E., Kara, S., Yildirim, S., Akbal, E. 2016 Journal of the Pakistan Medical Association 0

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Medical errors: Disclosure styles, interpersonal forgiveness, and Hannawa, A.F., Shioemoto. 2016 Social Science and Medicine 0

Summary...Final Points

- This has been a step-by-step searching PowerPoint for Scopus.
- Different databases are created from different groupings of journals and other materials.
- You will soon discover which database answers your questions best.