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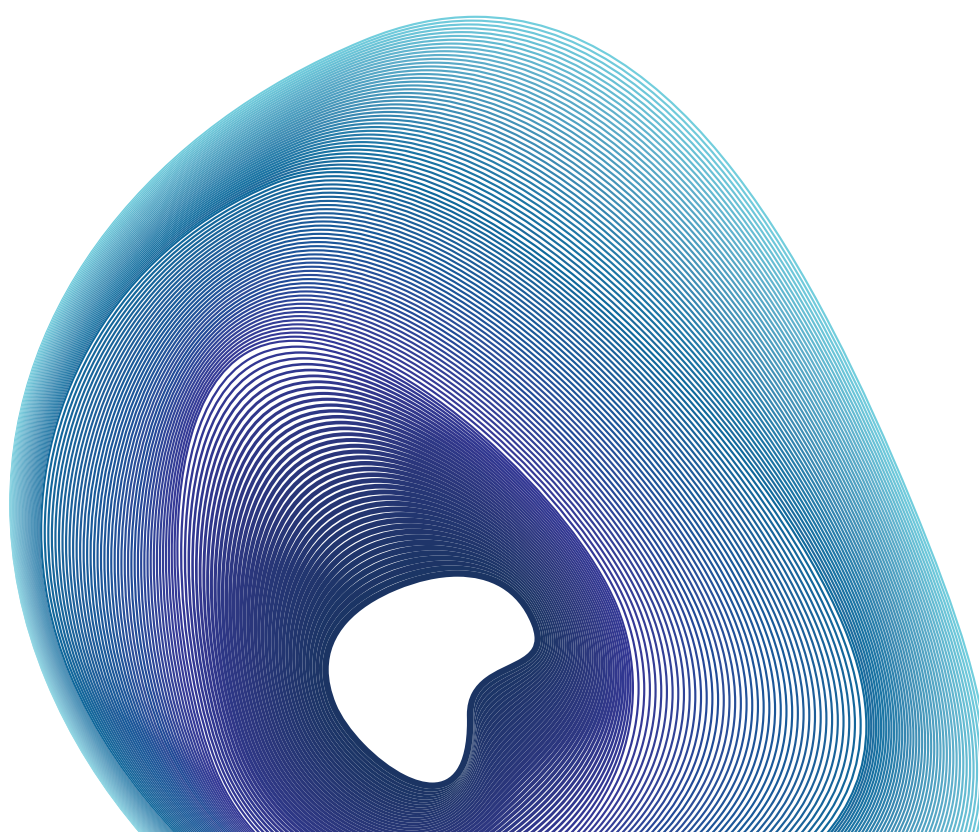
Guide to SciVal Experts

SciVal[®] Experts

Unlock the promise of your research

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Introduction

In an effort to improve your ability to identify researcher expertise and potential collaborators, your institution has launched SciVal Experts, a powerful research networking tool.

Traditionally, researchers find collaborators through informal means such as personal connections or word-of-mouth recommendations. With SciVal Experts, you will be able to quickly and easily find a wider range of relevant researchers within your institution.

This guide is designed to help you get started using SciVal Experts right away. Read further to learn about navigation and search basics, as well as how to get the most out of your institution's author profiles.

What is SciVal Experts?

SciVal Experts is a directory of research expertise that makes it easy for you to find experts and enable collaboration within your institution. Powered by the Elsevier Fingerprint Engine, SciVal Experts scans and analyzes every publication in the Scopus® database, creating Fingerprints of individual researcher's expertise and exposing connections among authors.

Researchers, here are some ways you can use SciVal Experts:

- Track your own publications
- Publicize your expertise, increasing your visibility across the research community
- Identify potential collaborators and discover new relationships
- Review where other authors have been published

Research administrators, managers and senior leadership, here are some ways you can use SciVal Experts:

- Identify the experts in your organization and get immediate access to their publication histories
- Find researchers for funding opportunities and connect authors to sponsors
- Understand network connections within a department and help facilitate further collaboration
- Download expertise and publication data for deeper analysis

Welcome to the Research Profiles!

The Office of Research and Development has partnered with SciVal Experts to develop University of Maryland Faculty "Research Profiles". This powerful collaboration tool can be used to identify collaborators and their associated works by searching robust, up-to-date research profiles of the University's research faculty. Build collaborative teams and productive research relationships browsing researchers by department, by name, or by topic.

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Departments

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 - Epidemiology, Microbiology, Infectious Diseases
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 - Otolaryngology-Head and Neck Surgery
 - Pathology
 - Pediatrics
 - Pediatric Child Protective Services
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 - Physiology
 - Program in Comparative Medicine
 - Program in Genetics and Genomic Medicine
 - Program in Minority Health and Health Disparities
 - Program in Neuroscience
 - Program in Oncology
 - Program in Trauma

Recent Publications

1. Denning Elizabeth J, Priyakumar U, Dove, Nilsson Lemert, Mackenell Alexander D. Impact of 2'-hydroxyl sampling on the conformational properties of RNA: Update of the CHARMM all-atom additive force field for RNA. *Journal of computational chemistry* 2011;32(20):1829-43.
2. Hagston Jessica F, Gorke Stephanie M, Macpherson Laura, Hopko Derek R, Blanco Carlos, Lujan C W, Daugherty Sherry B. Examining the effect of the Life Enhancement Treatment for Substance Use (LETS-ACT) on residential substance abuse treatment retention. *Addictive behaviors* 2011;36(5):615-23.
3. Sun Xueqing, Cheng Guangcun, Hao Mingang, Zheng Jianghua, Zhou Guanning, Zhang Jian, Taichman Russell S, Pienta Research A, Wang Shouhu.

New Community Features

Maximize your results and search in databases of other partners!

Alan I Faden

School of Medicine, National Study Center for Trauma and Emergency Medical Systems

Home

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Profile

- Spinal Cord Injuries
- Brain Injuries
- Rats
- Neuroscience
- Thyrotropin-Releasing Hormone
- Injured Strain Rate
- Seizures, Clinical
- Sprague Dawley Rats
- Blood Pressure
- Spinal Cord

Publications

1. Wu Junfeng, Stoica Bogdan A, Faden Alan I. Cell cycle activation and spinal cord injury. *Neurotherapeutics : the journal of the American Society for Experimental Neurotherapeutics* 2011;8(2):221-8.
2. Lone David J, Washington Patricia N, Vardaman Lili, Poolewek Amy, Hse Hyang-Sook, Duff Karen E, Cornak Dolly, Rebeck C William, Faden Alan I, Burns Mark P. Modulation of ABCA1 by an LXR agonist reduces beta-amyloid levels and improves outcome after traumatic brain injury. *Journal of neuroscience* 2011;31(2):225-36.
3. Faden Alan I. Transitions and transformations. *Neurotherapeutics : the journal of the American Society for Experimental Neurotherapeutics* 2011;8(3):11.

Similar Experts

- Bogdan A Stoica 43
- Ronald Dubner 216
- Gary M Fiskum 164
- Robert Schwartz 247
- Xu Ren 116

Journals

- Journal of neuroscience 30
- Brain research 24
- The Journal of pharmacology and experimental therapeutics 12
- Archives of neurology 11
- Annals of neurology 10

How is My Profile Created?

Publications in your profile are pulled from Scopus, the largest abstract and citation database of peer-reviewed literature. With over 18,000 titles from more than 5,000 international publishers, Scopus offers researchers a quick, easy and comprehensive resource to support their research needs in the scientific, technical and medical fields as well as the social sciences.

Powered by **Scopus®**

For more information regarding Scopus, its coverage and the Content Selection & Advisory Board, please visit www.info.sciverse.com/scopus

Why May My Profile Need to be Refined?

SciVal Experts automatically builds expertise profiles using a multi-step process. The first part of our process is an automated step to ensure precise matching of publications to authors from Scopus. In this phase we avoid adding mistaken publications by making very precise matches and erring on the conservative side. We prefer to only include publications that we can confidently associate with you rather than potentially assign papers that you did not author.

The next part of the process is a manual review of the computed profiles by Elsevier's trained quality management professionals. In this step we manually review the assigned publications and match other papers that may not have been assigned automatically in step 1.

While this two step approach assures a very high level of quality, your input is always welcome to help us refine your profile. If your profile seems to be missing publications, or if you wish to request any additional changes to your information, please contact us at usinfo@experts.scival.com and we will address your inquiry promptly.

The SciVal Experts Interface

There are five main levels in SciVal Experts:

- Organization – Home Page
- Publication/ Grant
- Department/ Unit
- SciVal Experts Community/ National Network
- Individual Researcher

Organization – Home Page

The SciVal Experts home page provides an overview of your institution including its departments, the most recent Scopus publications and the latest awarded grants, if provided by your organization. Click a department, publication or grant to access related information, or conduct a search in the upper right-hand of the screen.

Department/ Unit


From the home page, you can click on a department to access a profile of the entire division. Each department page provides a brief snapshot of the division's Research Profile, including the top 10 concepts associated with the department, recent Scopus publications and some of the department's institutional collaborators.

Click on an item from the menu on the left-hand of the screen to view information about the department, including its complete Research Profile, publications and institutional network

Individual Researcher

To view the profile of an individual researcher, click the author's name on the department page or search by last name. The researcher's overview page includes a snapshot of all of the information contained in the author's research profile. From this page, you can view concepts in which the researcher has an expertise, access their Scopus publications and grants, if provided by the institution, and identify other researchers with whom they've collaborated.

The menu on the left-hand of the screen allows you to explore each of these sections in more detail, including the researcher's list of Scopus publications, co-author relationships and similar experts within the institution.



Robert Schwarz
School of Medicine, Psychiatry

Robert Schwarz
School of Medicine
Psychiatry

School of Medicine
Psychiatry


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Profile


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- [Kynurenic Acid](#)
- [Rats](#)
- [Quinidine Acids](#)
- [Cocaine Structures](#)
- [Brain](#)
- [Sprague Dawley Rats](#)
- [Allopurinol](#)
- [Amino Acid](#)

Trends



Explore the Research Trends

Research Network



Explore the Expert Network

Publications

- Buchanan Robert W, Schwarz Robert**
4X Nicotinic receptor agonists as cognitive treatments: is less (or less often) more?
Biological Psychiatry 2011;69(3):5-6
- Koradopoulos-Goulet A, Wu H-Q; Gash C R; Alexander R; Campbell A; Saxon T; Holcomb R; Schwarz R; Barco J P**
Cortical kynurenic acid bi-directionally modulates prefrontal glutamate levels as assessed by microdialysis and real-time electrophoresis.
Neuroscience 2010;169(4):1989-99
- Potter Mchelle C; Elmer Greg J; Bergeron Richard; Albuquerque Edou X; Guidetti Paolo; Wu H-Q; Schwarz Robert**
Reduction of endogenous lysenuric acid formation enhances extracellular glutamate, hippocampal plasticity, and cognitive behavior.
Neuropharmacology : official publication of the American College of Neuropsychopharmacology 2010;59(9):1734-42

Journals

- [Hui Qiu Wu](#) Publications 15
- [Edou X Albuquerque](#) 327 1st cit
- [Edou F R Pereira](#) 68 1st cit
- [Michael T Shipley](#) 145 1st cit
- [Hendriksense Aik](#) 74 1st cit

Similar Experts

- [Brain research](#) 27
- [Journal of neuroscience](#) 25
- [Neuroscience letters](#) 18
- [Advances in experience](#) 17
- [Experimental neurona](#) 13

Publication/ Grant

Click on an individual publication or grant to access additional details, including the abstract and a link to the article in Scopus, or the award announcement.

Further down the page the Scientific Context section shows related topics, experts, publications and grants.

Michael T Shiple

School of Medicine, Program in Neuroscience

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Michael T Shiple

School of Medicine

Program in Neuroscience

Expert of Medicine

145 Publications

This is a list of publications by this researcher, listed chronologically starting with the most recent first. New publications appear in this list weekly. The source of publication for this publication is PubMed, or only PubMed publications are included.

☐ Select All ☐ Export to Endnote

- 2011 Parani-Aung S, Kiyagake E, Szabo G, Yanagawa Y, Shipley M T, Puche A C
2011 Sensory experience selectively regulates transmitter synthesis enzymes in interglomerular circuits.
☐ Brain research 2011;180(2):70-6.
- 2010 Kiyagake Emi, Pan Yu-Zhen, Shipley M T, Kobayashi Kazuto, Szabo Gabor, Yanagawa Yuchio, Obata Kunihiro, Okano Hideoyuki, Tada Kazuhiro, Puche Adam C, Dwyer Michael T
2010 Molecular identity of periglomerular and short axon cells.
☐ The Journal of neuroscience : the official journal of the Society for Neuroscience 2010;30(3):1185-186.
- 2010 Shao G, Puche A C, Kiyagake E, Shipley M T
2010 Two GABAergic interglomerular circuit differentially regulate tonic and phasic presynaptic inhibition of olfactory nerve terminals.
☐ Journal of neurophysiology 2010;104(4):1588-2001.
- 2010 Bevilini P, Rivetti S, Fasolo A, Katayama Z, Szabo G, Shipley M T, Margolis F L, Puche A C
2010 Developmental regulation of metabotropic glutamate receptor 3 splice variants in olfactory bulb external plexus.
☐ The Journal of neuroscience 2010;30(2):389-95.
- 2010 Liu David, Shipley Michael T
2010 Intrinsic conductance actively shapes excitatory and inhibitory postsynaptic responses in olfactory bulb external tufted cells.
☐ The Journal of neuroscience : the official journal of the Society for Neuroscience 2010;30(41):13911-22.
- 2010 Liu David, Shipley Michael T
2010 Multiple conductances cooperatively regulate spontaneous bursting in mouse olfactory bulb external tufted cells.
☐ The Journal of neuroscience : the official journal of the Society for Neuroscience 2010;30(7):1425-39.
- 2011 Parani-Aung S, Shipley M T, Endrey F, Szabo G, Puche A C
2011 Quantitative analysis of olfactory diversity in the mouse olfactory bulb.
☐ The Journal of comparative neurology 2011;523:825-36.
- 2008 Karmos S V, Heier A, Shipley M T, Kumbova M G

SciVal Experts Community/ National Network

From the home page, you can also identify potential collaborators in other institutions. The SciVal Experts Community feature enables users to search for experts within other SciVal Experts applications.

The National Network feature allows US users to identify experts at other institutions that are part of the US National Network via DIRECT2experts, a pilot project facilitated by the Clinical & Translational Science Award Consortium, which is supported by the National Institutes of Health.

Find the Expert

You can find experts on our search results page to adjust the source of the information and/or the search terms. Selecting Community vs. Internal allows you to choose results from just this institution or from the full BioRxiv Experts community, and adjusting "Experts based on..." allows you to choose from publications or other data sources. The additional concepts allow you to narrow and expand your search results to explore these results.

Experts based on...

Your search terms

Cecal Neoplasms [View more](#)

Refine search by adding Concepts

Diagnoses

- Sigmoid Neoplasms [View more](#)
- Adenocarcinoma [View more](#)
- Cisplatin Neoplasms [View more](#)
- Liver Neoplasms [View more](#)
- Embryonal, Endodermal [View more](#)
- Neoplasms, Multistep Primary [View more](#)
- Villous Adenoma [View more](#)
- Buccal Neoplasms [View more](#)
- Hypodermoid/Mesenchymal Syndrome [View more](#)
- Leptospira, Bacterium [View more](#)
- Bacteroides Infections [View more](#)
- Neoplasm Seedlings [View more](#)
- Tissue Neoplasms [View more](#)
- Colorectal Neoplasms, Hereditary Polyposis [View more](#)
- Ovarian Cystadenoma [View more](#)
- Uterine Neoplasms [View more](#)
- Papillary Adenocarcinoma [View more](#)
- Gastrointestinal Stromal Tumors [View more](#)
- Genetic Neoplasms [View more](#)

Internal	Community	National Network	Publications	Grants
<input checked="" type="checkbox"/> Simmy Sinha Bank <small>Albert Einstein College of Medicine</small>			262 pub..	1
<input checked="" type="checkbox"/> Henry D Appelman <small>University of Michigan Medical School</small>			131 pub..	0
<input checked="" type="checkbox"/> David Bendure <small>Drexel Health & Science University</small>			105 pub..	1
<input checked="" type="checkbox"/> Michael Choi <small>Michigan State University</small>			189 pub..	0
<input checked="" type="checkbox"/> John David Coleman <small>Georgia State University</small>			185	2
<input checked="" type="checkbox"/> Carlos Diemarso <small>Syracuse Hopkins University</small>			22 pub..	0
<input checked="" type="checkbox"/> Norman J Citias <small>University of Illinois at Chicago</small>			49 pub..	0
<input checked="" type="checkbox"/> Elliot Fishman <small>Yeshiva University</small>			895 pub..	0
<input checked="" type="checkbox"/> Peravi Gopal-Azar <small>University of Miami Miller School of Medicine</small>			67 pub..	0
<input checked="" type="checkbox"/> Peter Huhns <small>Syracuse University</small>			58 pub..	0
<input checked="" type="checkbox"/> Eugenio Gersovitch <small>University of California Davis</small>			59 pub..	0
<input checked="" type="checkbox"/> Gary Lawrence Goldberg <small>Albert Einstein College of Medicine</small>			135 pub..	0
<input checked="" type="checkbox"/> Marc Galab <small>Ramapoil Sloan-Kettering Cancer Center</small>			48 pub..	0
<input checked="" type="checkbox"/> William Green <small>Syracuse University</small>			675 pub..	0

How Can I Find Experts in a Specific Concept Within My Institution?

Search by a concept of interest to identify experts in a specific area of research.

1. Input the concept in the search engine at the top of any page and search 'By Concept'. You can also click on any concept throughout the tool to instantly search on that term.
2. Select the specific concept from the list of related terms provided.
3. The list of researchers is organized in order of how relevant the concept is to each author's publication history in Scopus. To the right of each researcher's name is the number of publications the author has produced as well as the number of grants received, if provided by your institution.
4. SciVal Experts also provides you with a list of additional concepts that appear in conjunction with your original search term to help you narrow your search. Add or remove concepts to refine your search.
5. Click on the plus symbol to the left of the researcher to access his or her publications which are associated with the concept or group of concepts you searched.
6. Click on the researcher's name to access his or her profile.

How Can I Identify Similar Experts in My Institution?

In addition to searching by concept in SciVal Experts, you can also identify potential collaborators by using the Similar Experts feature.

1. Pull up your own profile and click on the Similar Experts tab.
2. SciVal Experts shows researchers in your institution whose Fingerprints closely resemble yours, categorized as co-authors and non co-authors.
3. Click on a researcher's name to access his or her profile, where you can view the researcher's Fingerprint, publication history, and his or her own list of similar experts.

How can I learn about an individual's research activities?

Access the researcher's profile by conducting a search by last name.

1. Click on By Last Name underneath the search box at the top-right side of the screen.
2. Enter the last name of the researcher you are searching for.
3. Select the researcher from the list provided to view his or her profile.

Review a researcher's publication history.

1. Click Publications in the left-hand menu to view the author's list of publications from Scopus.
2. Click on any of the publications to access the publication details.

Assess trends in the researcher's activities over time.

1. Click Trends in the left-hand menu to access the researcher's Trend chart, which shows how the author's research interests have evolved over time. This visualization presents the most significant concepts appearing in the researcher's work.
2. The height of each colored line represents the number of publications including the concept for a particular year. The chart shows the emergence of new research topics and changes in publication volume about these topics from year to year.
3. You can adjust this visualization to focus on a specific period of time or add and remove concepts using the checkboxes below the chart.

Robert Schwarcz

School of Medicine, Psychiatry

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Expert Overview

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247 Publications

This is a list of publications by this researcher, listed chronologically starting with the most recent first. New publications appear in this list weekly. The source of publications for this application is PubMed, so only PubMed publications are included.

Select All

Export to Endnote

1. Buchanan Robert W, Schwarcz Robert

2011

27 Nicotinic receptor agonists as cognitive treatments: is less (or less often) more?

Biological psychiatry 2011;69(1):5-6.

2. Korodson-Stein A, Wu H-Q, Osh C R, Alexander K S, Campbell A, Szost Y, Pellicani R, Schwarcz R, Bruno J P

2010

Cortical lysine acid bi-directionally modulates prefrontal glutamate levels as assessed by microdialysis and rapid electrochemistry.

Neuroscience 2010;166(4):1848-59.

3. Pater Michelle C, Elmer Greg I, Bergeron Richard, Albuquerque Edson X, Guidetti Paolo, Wu Hui-Qu, Schwarcz Robert

2010

Reduction of endogenous lysine acid formation enhances extracellular glutamate, hippocampal plasticity, and cognitive behavior.

Neuropsychopharmacology : official publication of the American College of Neuropsychopharmacology 2010;35(9):1734-42.

4. Sathasakumar Kompat V, Stachowski Erin K, Anori Laura, Guidetti Paolo, Muchowski Paul J, Schwarcz Robert

2010

Dysfunctional lysine pathway metabolism in the R6/2 mouse model of Huntington's disease.

Journal of neurochemistry 2010;113(2):1418-25.

5. Wonil Beung, Schwarcz Robert

2010

Cortical lysine pathway metabolism: a novel target for cognitive enhancement in schizophrenia.

Schizophrenia bulletin 2010;36(2):211-8.

6. Schwarcz Robert, Guidetti Paolo, Sathasakumar Kompat V, Muchowski Paul J

2010

Of mice, rats and men: Revisiting the quinolinic acid hypothesis of Huntington's disease.

Progress in neurobiology 2010;90(2):220-45.

7. Wu Hui-Qu, Penira Edna F R, Bruno John P, Pellicani Roberto, Albuquerque Edson X, Schwarcz Robert

2010

The astrocyte-derived alpha7 nicotinic receptor antagonist lysine acid controls extracellular glutamate levels in the prefrontal cortex.

Journal of molecular neuroscience : JMN 2010;40(1-2):304-10.

8. Anori Laura, Guidetti Paolo, Pellicani Roberto, Kaji Yasuhiko, Schwarcz Robert

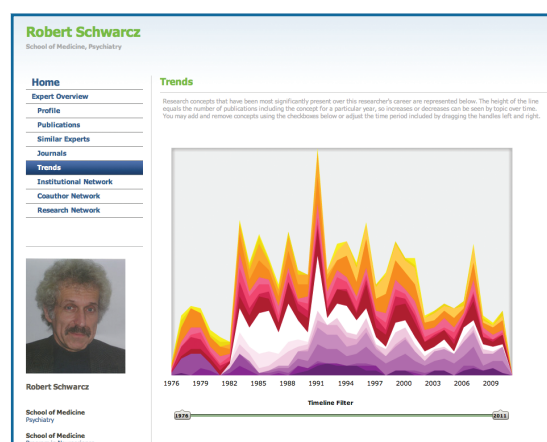
2008

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Robert Schwarcz

School of Medicine
Psychiatry

School of Medicine
Program in Neuroscience



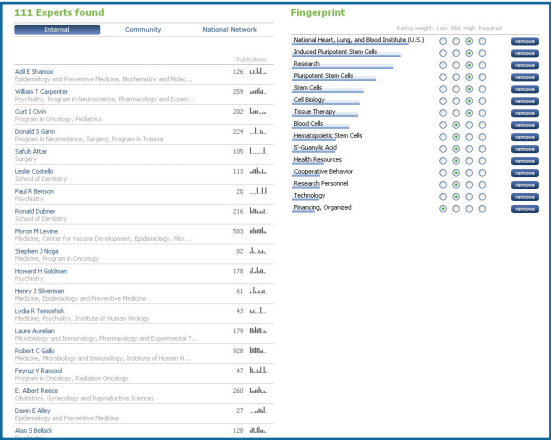
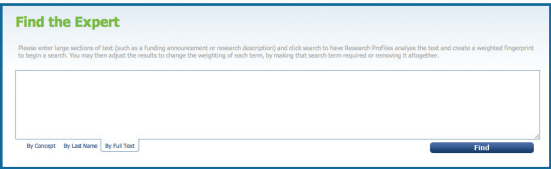
How Can I Find the Right Researchers For a Funding Opportunity?

You can identify potential collaborators for a funding opportunity by searching for experts in a specific concept, outlined earlier in this guide, or by conducting a full text search.

Search by full text.

By conducting a full text search, SciVal Experts generates a Fingerprint of the text and matches it against the Fingerprints of researchers in your institution. This can be done with any Request for Application, Program Announcement, call for proposal, funding announcement, abstract, or other text you may have available.

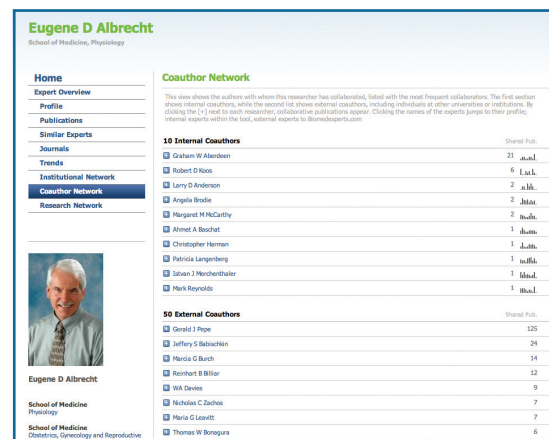
1. Copy the text from the source document.
2. Within SciVal Experts click on “By Full Text” below the search box. This opens up the full text search engine.
3. Paste the text into the search box, select a vocabulary for the analysis based on the type of researcher you are looking for, and click Find.
4. SciVal Experts provides you with a list of experts whose research output overlaps with the Fingerprint generated from the text.
5. To the right, you can view the Fingerprint and tailor your search by changing the weight of concepts, making certain concepts an absolute requirement, more or less important, or removing them entirely.
6. As you modify your search criteria, SciVal Experts refines the list of experts.



How Do I Navigate My Co-Author Network?

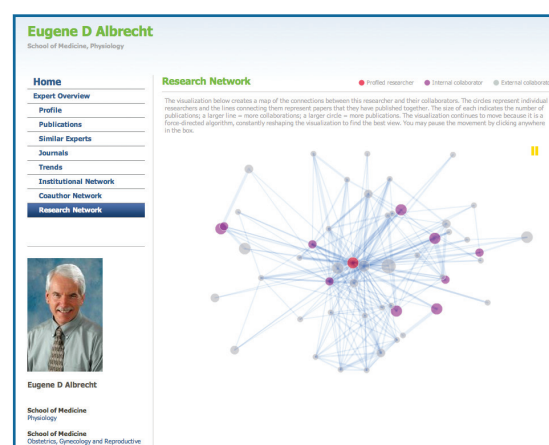
Access a list of your co-authors.

1. From your profile, click Co-Author Network in the left-hand menu to access a list of your co-authors inside and outside of your institution. To the right of each researcher's name you'll find the number of shared publications and a histogram showing the author's research output over time.
2. Click on the plus symbol to the left of a researcher's name to access the publications you co-authored.
3. Click on an internal co-author's name to access his or her profile.



Access an interactive visualization of your co-author network.

1. From your profile, click Research Network in the left-hand menu to access a map of your co-author network.
2. The visualization continually reshapes itself to find the best view. Click anywhere in the box to pause the visualization.
3. The red circle represents you, the profiled researcher.
4. The purple circles represent your internal co-authors while the grey circles represent your external co-authors. The larger the circle, the more publications that researcher has produced. The lines connecting two researchers represent papers that they have published together. The thicker the line, the more shared publications.
5. Click on a line connecting two researchers to see which papers they published together.
6. Scroll over a circle to bring up the researcher's name. Click on the circle and scroll down the page to access a list of the top 10 concepts across the content that makes up the researcher's profile, such as publications or grants. Here you can also access a list of the author's most recent publications or grants.
7. Click on the researcher's name to access his or her full profile in SciVal Experts. From within their profiles you can explore their own co-author networks to identify potential collaborators.



How Can I Find Experts Outside of My Institution?

Search for potential collaborators across the SciVal Experts Community.

1. From the homepage, click SciVal Experts Community in the left-hand menu.
2. Search by concept, last name or full text, as outlined previously.
3. SciVal Experts provides you with a list of researchers at other institutions that have their own SciVal Experts site.
4. Click on a researcher's name to access his or her profile.
5. You can also run a search from any page within SciVal Experts to access a list of experts in the SciVal Experts Community. On the results screen, simply click on Community.

The SciVal Experts Community is available to all SciVal Experts customers. Each institution determines if they will participate in the Community.

Find the Expert

Use the features on this search results page to adjust the source of the information and/or the search terms. Selecting Community vs. Internal allows you to choose results from just this institution or from the full SciVal Experts community, and adjusting "Experts based on..." allows you to choose from publications or other data sources. The additional concepts allow you to refine and expand your search to return these results.

55 Experts found

Internal	Community	National Network	Publications	Grants
			262	1
			131	0
			105	1
			189	0
			185	2
			22	0
			49	0
			895	0
			67	0
			18	0
			59	0
			135	0
			48	0
			675	0

Experts based on...

Your search terms

Refine search by adding Concepts

Disorders

- Sigmoid Neoplasms
- Adenocarcinoma
- Colonic Neoplasms
- Jejun Neoplasms
- Embryonal, Choroid
- Neoplasms, Polypoid Primary
- Villous Adenoma
- Basal Neoplasms
- Hyponeurophic Syndrome
- Lymphoma, Diffuse B-cell
- Bacteroides Infections
- Neoplasm Seeding
- Tracheal Neoplasms
- Colorectal Neoplasms, Hereditary Nonpolyposis
- Cervical Erosion
- Uterine Neoplasms
- Papillary Adenocarcinoma
- Gastrointestinal Stromal Tumors
- Sclerosing Neoplasms

Find experts across the US National Network (for US institutions only).

1. From the homepage, click National Network in the left-hand menu.
2. Search by concept, last name or full text, as outlined previously.
3. If searching by full text, after you paste the text into the search box and click Find, select one or more concepts from the Fingerprint provided to complete your search.
4. SciVal Experts provides you with a list of the institutions that are part of the US National Network.
5. To the right of each institution is the number of experts in the organization associated with your search criteria.
6. Click on an institution to access the researcher profiles in the organization's own profile system.
7. You can also run a search from any page within SciVal Experts to access a list of experts in the National Network. On the results screen, simply click on National Network.

This network includes institutions that are part of the US National Network via DIRECT2experts, a pilot project facilitated by the Clinical & Translational Science Award Consortium, which is supported by the National Institutes of Health. Whereas the SciVal Experts Community consists of SciVal Experts customers, this initiative links different research networking systems from across the US together. The US National Network is available to all US SciVal Experts customers. Each institution determines if they will participate in the Network.

National Network

The search results below represent results from the DIRECT2experts network, a search of expertise across institutions regardless of local platforms or tools. Each participant site shows the number of researchers matching your query, and clicking on those sites will open a new window with the detailed results. For more information on the DIRECT2 network, please visit: <http://direct2experts.org>

Search result

Internal	Community	National Network
		12
		3
		1749
		0
		80
		3
		1
		20
		18
		9
		0
		268
		0
		1
		6
		350

Refine your search

Data Source Comments

Frequently Asked Questions

Which researchers are included in SciVal Experts?

[To be completed by the institution]

I'm currently not included in SciVal Experts. How can I add my name to the list?

[To be completed by the institution]

How can I get help with SciVal Experts?

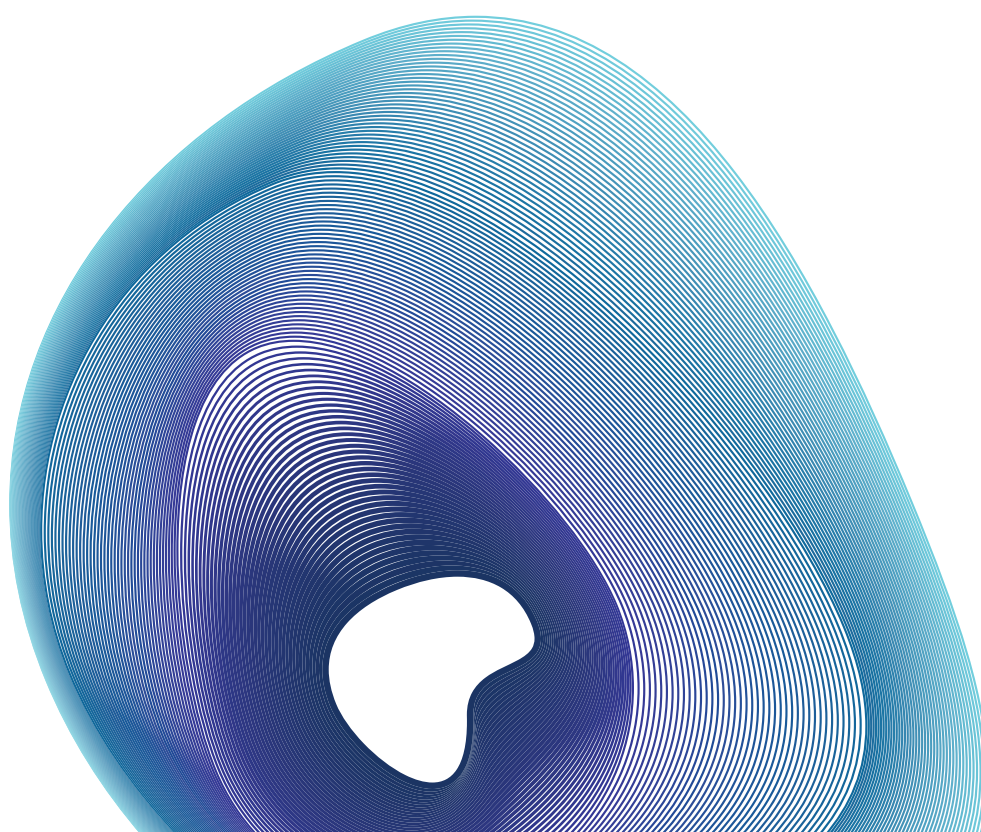
For support with SciVal Experts, please contact usinfo@experts.scival.com

If I would like a demonstration of SciVal Experts, who should I contact?

[To be completed by the institution]

Which other institutions use SciVal Experts?

Most implementations of SciVal Experts are publicly available. You can access a complete list at: www.info.scival.com/experts/customerlist



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please contact usinfo@experts.scival.com

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