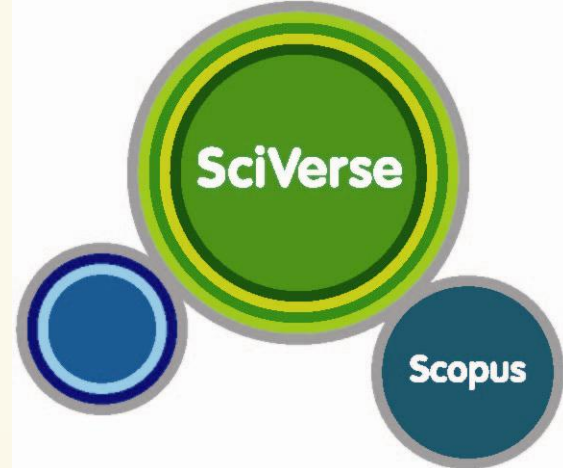


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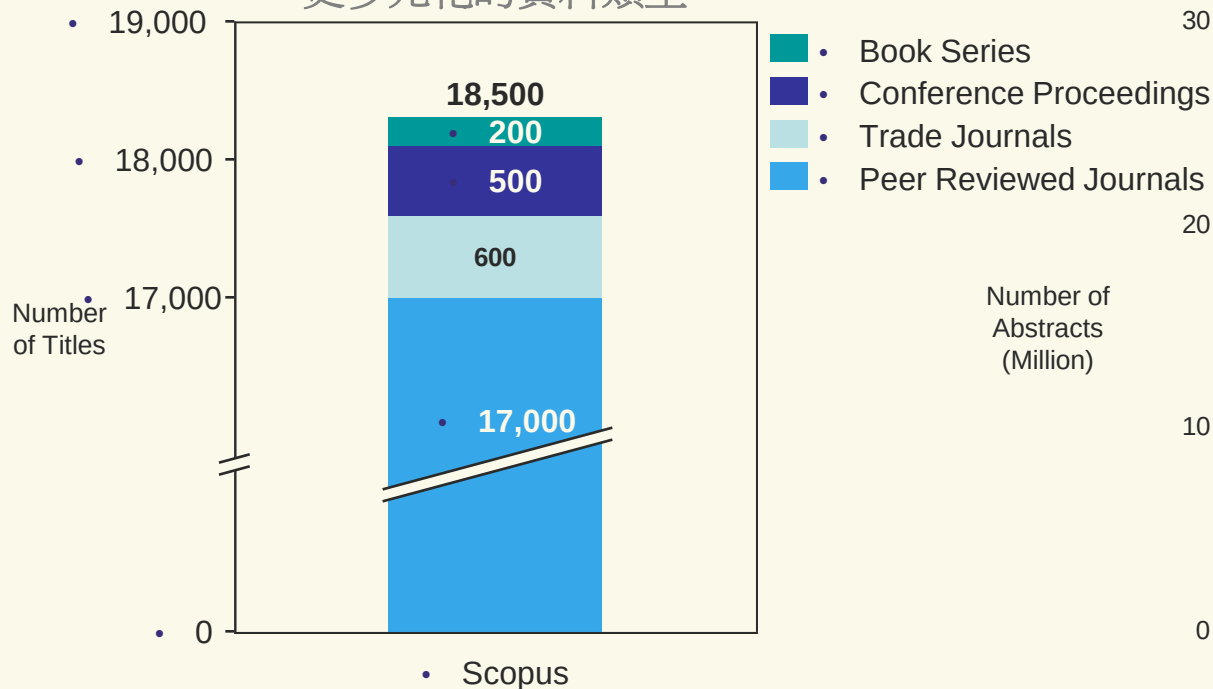
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- Scopus 基本功能簡介
- 研究競爭力分析應用

Introduction

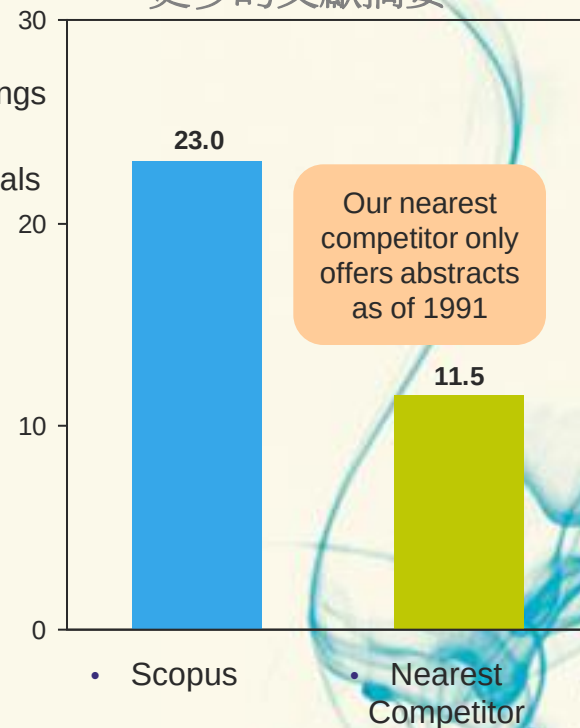
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☐	2 Bioluminescent bioreporter Pseudomonas putida TVA8 as a detector of water pollution. Operational conditions and selectivity of free cells sensor	Kuncova, G., Pazlarova, J., Hlavata, A., Ripp, S., Sayler, G.S.	2011	Ecological Indicators 11 (3), pp. 882-887	0
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☐	3 Amperometric assessment of glucose electrode behaviour in mixed solvents and determination of glucose in dairy products	Grassino, A.N., Milardović, S., Grabarić, Z., Grabarić, B.S.	2011	Food Chemistry 125 (4), pp. 1335-1339	0
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☐ 7	Direct electrochemistry and electrocatalysis of reduced glutathione on CNFs-PDDA/PB nanocomposite film modified ITO electrode for biosensors	Muthirulan, P., Velmurugan, R.	2011	<i>Colloids and Surfaces B: Biointerfaces</i> 83 (2), pp. 347-354	0
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☐ 8	Amperometric hydrogen peroxide biosensor based on the immobilization of heme proteins on gold nanoparticles-bacteria cellulose nanofibers nanocomposite	Wang, W., Zhang, T.-J., Zhang, D.-W., Li, H.-Y., Ma, Y.-R., Qi, L.-M., Zhou, Y.-L., Zhang, X.-X.	2011	<i>Talanta</i> 84 (1), pp. 71-77	0
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☐ 9	Development of biosensor-based assays to identify anti-infective oligosaccharides	Lane, J.A., Mehra, R.K., Carrington, S.D., Hickey, R.M.	2011	<i>Analytical Biochemistry</i> 410 (2), pp. 200-205	0
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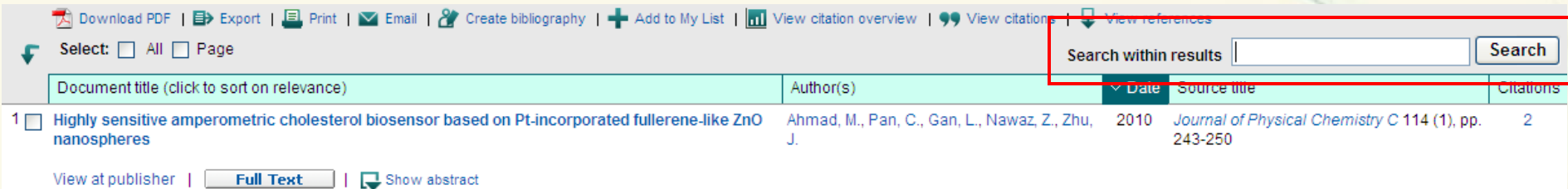
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☐ 2010 2	Portable optical biosensor measuring apparatus and measurement method thereof HYUN-SUNG, KO, CHUL, HUH, KYUNG-HYUN, KIM, WAN-JOONG, KIM, BONG-KYU, KIM, GUN-YONG, SUNG, SEON-HEE, PARK Provided is a portable optical biosensor measuring apparatus which includes a light emitting unit 100 emitting a light having a first line width, an optical biosensor 110 receiving an output light P0 from the light emitting unit, and a peak wavelength ... Patent record available from the UK Patent Office

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y disclosed is a biosensor which comprises: a molecule-recognizing component which

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Science
Volume 293, Issue 5533, 17 August 2001, Pages 1289-1292

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Source Type: Journal

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Nanowire nanosensors for highly sensitive and selective detection of biological and chemical species

Cui, Y., Wei, Q., Park, H., Lieber, C.M.
Department of Chemistry, Harvard University, Cambridge, MA 02138, United States

Abstract

Boron-doped silicon nanowires (SiNWs) were used to create highly sensitive, real-time electrically based sensors for biological and chemical species. Amine- and oxide-functionalized SiNWs exhibit pH-dependent conductance that was linear over a large dynamic range and could be understood in terms of the change in surface charge during protonation and deprotonation. Biotin-modified SiNWs were used to detect streptavidin down to at least a picomolar concentration range. In addition, antigen-functionalized SiNWs show reversible antibody binding and concentration-dependent detection in real time. Lastly, detection of the reversible binding of the metabolic indicator Ca^{2+} was demonstrated. The small size and capability of these semiconductor nanowires for sensitive, label-free, real-time detection of a wide range of chemical and biological species could be exploited in array-based screening and in vivo diagnostics.

Language of original document

English

Index Keywords

Engineering controlled terms: Antibodies; Antigens; Biosensors; Chemical sensors; Electric cond
Engineering uncontrolled terms: Nanosensors
Engineering main heading: Nanostructured materials
ENTREE drug terms: calcium ion
GEOBASE Subject Index: sensor
ENTREE medical terms: antibody detection; article; **biosensor**; conductance; pH; priority journal; pr
MeSH: Antibodies; Monoclonal; Biosensing Techniques; Biotin; Boron; Calcium; Calmodulin; Chem
Ligands; Miniaturization; Proteins; Protons; Semiconductors; Sensitivity and Specificity; Silicon; Stre
Medline is the source for the MeSH terms of this document.

Chemicals and CAS Registry Numbers

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- ☐ Bergveld, Piet
DEVELOPMENT, OPERATION, AND APPLICATION OF THE ION-SENSITIVE FIELD-EFFECT
(1972) *IEEE Transactions on Biomedical Engineering, BME-19* (5), pp. 342-351. Cited 115 times.

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- ☐ Blackburn, G.F.
(1987) *Biosensors: Fundamentals and Applications*, pp. 481-530. Cited 23 times.

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North, S., East, P., Shi, F., Shi, F., Shi, F., Shi, F.
Electron field emission
properties of nanomaterials on
rough silicon rods
(2010) *Journal of Physical
Chemistry C*

Sun, M., Gao, Y., Su, J.
Versatile route to the
controlled synthesis of
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The screenshot shows the article page for 'Use of cellulose-based wastes for adsorption of dyes' by Annadurai, G.^a, Juang, R.-S.^b, and Lee, D.-J.^a. The authors' affiliations are listed: ^a Department of Chemical Engineering, National Taiwan University, Taipei 106, Taiwan; ^b Department of Chemical Engineering, Yuan Ze University, Chung-Li 320, Taiwan. The abstract is provided: 'Low-cost banana and orange peels were prepared as adsorbents for the adsorption capacities for both peels decreased in the order methyl orange (MO) > amido black 10B (AB). The isotherm data could be well described by the Freundlich (F) model. The adsorption was favorable for the adsorption of dyes. Based on the adsorption capacity, adsorption such as the Lagergren rate constant and the intraparticle diffusion of dyes within the particle was identified to be rate limiting. Both aqueous solutions. © 2002 Elsevier Science B.V. All rights reserved.'

The screenshot shows the 'JOURNAL SEARCH' results page. The search terms are '0304-3894' and the total journals found are 1. The following title(s) matched the request: 'JOURNAL OF HAZARDOUS MATERIALS'. The journal details are: Semimonthly ISSN: 0304-3894, ELSEVIER SCIENCE BV, PO BOX 211, AMSTERDAM, NETHERLANDS, 1000 AE. There is a 'Coverage' button. A red box highlights the journal title and its details. A 'FORMAT FOR PRINT' button is also visible.

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	View at publisher				
☐ 2	Experimental validation of a fragment library for lead discovery using SPR biosensor technology	Elinder, M., Geitmann, M., Gossas, T., Källblad, P., Winquist, J., Nordström, H., Hämäläinen, M., Danielson, U.H.	2011	J. Biomol. Screening	1
☐ 3	Simultaneous neurochemical stimulation and recording using an assembly of biosensor silicon microprobes and SU-8 microinjectors	Frey, O., Holtzman, T., McNamara, R.M., Theobald, D.E.H., Wal Der Van, P.D., De Rooij, N.F., Dalley, J.W., Koudelka-Hep, M.	2011	Sens. Actuator B, Chem.	1



Articles-in-Press: 可一覽 未刊文獻

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Your query: TITLE-ABS-KEY(biosensor) AND (LIMIT-TO(DOCTYPE, "ip")) | Edit | Save | Set alert | Set feed | View search history

Document results: 254 | Show all abstracts | Go to page: 1 of 13 | Go | Next >

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Year: Author Name: Subject Area: Document Type: ☐ Article in Press (254) View fewer

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Sort by: Date (Newest)

	Document title	Author(s)	Date	Source title	Citations
☐ 1	Comparative assessment of tea quality by various analytical and sensory methods with emphasis on tea polyphenols	Kumar, P.V.S., Basheer, S., Ravi, R., Thakur, M.S.	2011	<i>Journal of Food Science and Technology</i> , pp. 1-7 Article in Press	0
☐ 2	Sensitive DNA-hybridization biosensors based on gold nanoparticles for testing DNA damage by Cd(II) ions	Zhang, Q., Dai, P., Yang, Z.	2011	<i>Microchimica Acta</i> , pp. 1-6 Article in Press	0
☐ 3	A glucose biosensor based on chitosan-Prussian blue-multiwall carbon nanotubes-hollow PtCo nanochains formed by one-step electrodeposition	Che, X., Yuan, R., Chai, Y., Li, J., Song, Z., Li, W., Zhong, X.	2011	<i>Colloids and Surfaces B: Biointerfaces</i> Article in Press	0
☐ 4	Direct electrochemistry of hemoglobin immobilized on CdS:Mn nanoparticles	Pan, Z.-Q., Fan, H., Shi, C.-G., Bao, N., Yu, C.-M., Gu, H.-Y.	2011	<i>Microchimica Acta</i> , pp. 1-7 Article in Press	0

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Affiliation: Search

Subject Areas

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Search	Results	Actions
1 ☐ TITLE-ABS-KEY(biosensor)	25,454	Edit Save Set alert Set feed

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☐ Environmental Science Technology (2)	☐ Arizona State University (2)	☐ Urbana (2)	☐ United States (2)	☐ Chemical Engineering (2)
☐ Rejuvenation Research (2)	☐ University of Illinois (2)	☐ Tempe (2)	☐ Canada (1)	☐ Chemistry (2)
☐ International Journal of Hydrogen Energy (2)	☐ University of Illinois at Urbana-Champaign (2)	☐ Evanston (2)	☐ Chile (1)	☐ Earth and Planetary Sciences (2)
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Display

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Select one or more authors and click **show documents** or **view citation overview**.

Author results: 2

Show documents | View citation overview | Give feedback

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Authors | Documents | Subject Area | Affiliation (most recent) | City | Country

1 ☐ Rittmann, Bruce E. 268
Rittmann, B.
Rittmann, B. E.
Rittmann, Bruce

Show Last Title

Environmental Science; Biochemistry, Genetics and Molecular Biology; Immunology and Microbiology; ...

Arizona State University

Tempe

United States

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個人檔案、
文獻清單

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作者辨識功能 (2)

Smith, Richard David

▼ Find unmatched authors

Personal

Name	Smith, Richard David
Other formats	Smith, R. Smith, R. D. Smith, Richard D. Smith, Richard
Author ID	7410295220
Affiliation	Cranfield University, Sustainable Systems Department, Cranfield United Kingdom

Research

Documents	804	Author Evaluator	+ Add to my list	Set alert	Set feed
References	12467				
Citations	[too many documents to calculate]				
h Index	69	View h-Graph	The h Index considers Scopus articles published after 1995.		
Co-authors	150 (maximum 150 co-authors can be displayed)				
Web search	1293338				
Subject area	Chemistry Biochemistry, Genetics and Molecular Biology Medicine More...				

Show unmatched authors

History

Publication range	1974-2009	
Source history	Breast Cancer Research and Treatment British Medical Journal Biophysical Journal More...	View documents View documents View documents
Affiliation history	UnitedHealth Group, Minnetonka United States	

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Author Evaluator – 作者學術表現以圖表方式呈現

Author Evaluator - Smith, Richard David

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Smith, Richard David (ID 7410295220) [Details](#)

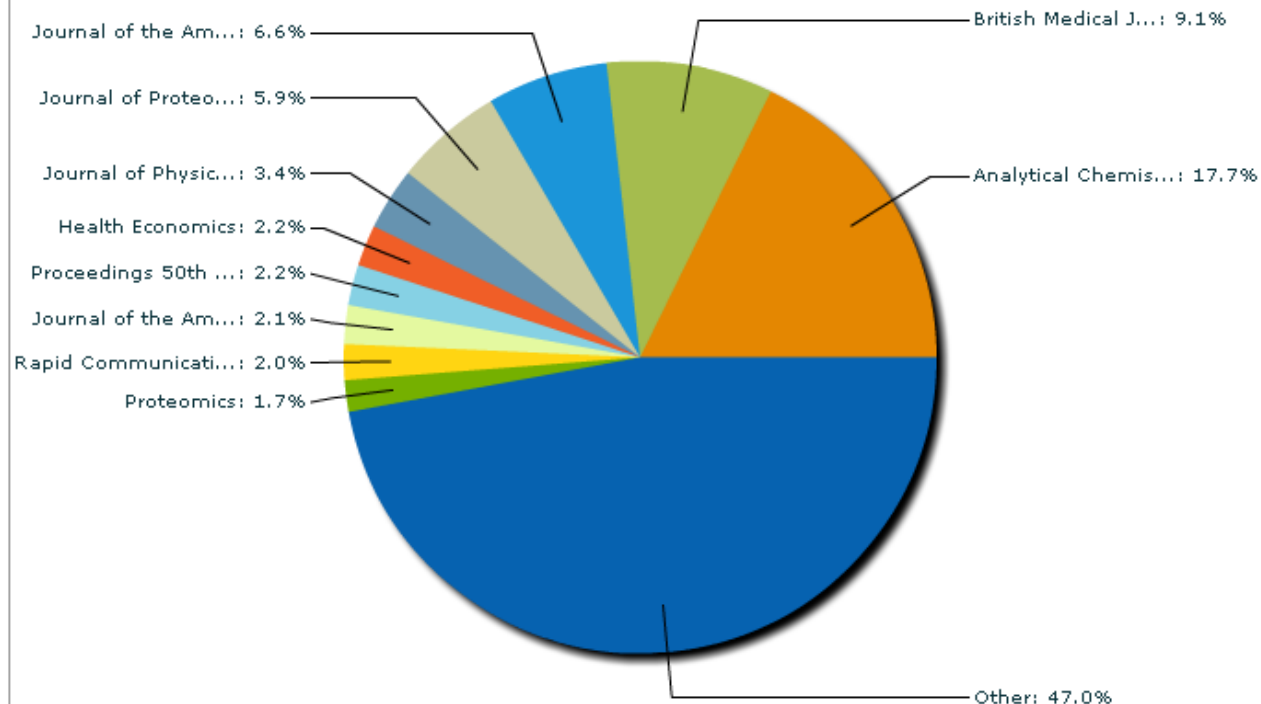
Documents (798)

h Index (70)

Citations (18525)

[Sources](#) | [Document Types](#) | [Years](#) | [Subject Areas](#) | [Co-Authors \(150\)](#)

Sources This chart shows a breakdown of the author's documents by Source.



Source	Documents
Analytical Chemistry	135
British Medical Journal	69
Journal of the American Society for Mass Spectrometry	50
Journal of Proteome Research	45
Journal of Physical Chemistry	26
Health Economics	17
Proceedings 50th Asms Conference on Mass Spectrometry and Allied Topics	17
Journal of the American Chemical Society	16
Rapid Communications in Mass Spectrometry	15
Proteomics	13
Electrophoresis	13
Journal of Mass Spectrometry	12
International Journal of Mass Spectrometry and Ion Physics	10
International Journal of Mass	10

Affiliation Search

所屬機構 辨識系統

所屬機構 檢索 Affiliation Search (1)

輸入機構的英文全名

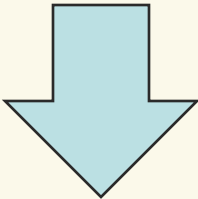
Document search | Author search | **Affiliation search** | Advanced search

Affiliation ⓘ

national chung hsing university
E.g., university of toronto

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Affiliation results: 1

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☐ Page

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Affiliations		Documents	City	Country
☐ 1	National Chung Hsing University	15533	Taichung	Taiwan
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	National Chung-Hsing University			
	Find potential affiliation matches			



所屬機構 檢索 Affiliation Search (2)

National Chung Hsing University

機構名稱

Name **National Chung Hsing University**
Affiliation ID 60017511
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Taichung
Taiwan
Name variants **National Chung Hsing University**
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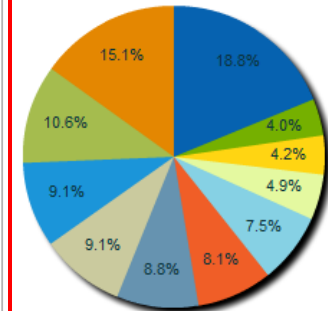
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Subject areas Pie chart Table



Research

Documents	15,533	Add to my list Set alert Set feed
Authors	7,466	
Web results	5	
Patent results	82	
Sources	241	Journal of Agricultural and Food Chemistry
	160	Thin Solid Films
	114	Food Chemistry
	111	Journal of the Chinese Institute of Engineers Transactions of the Chinese Institute of Engineers Series A Chung Kuo Kung Ch Eng Hsueh K an
	93	Asian Australasian Journal of Animal Sciences

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Affiliation name	Documents
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China Medical University Taichung	761
Veterans General Hospital-Taichung Taiwan	532

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期刊分析系統

期刊分析系統 Journal Analyzer (1)

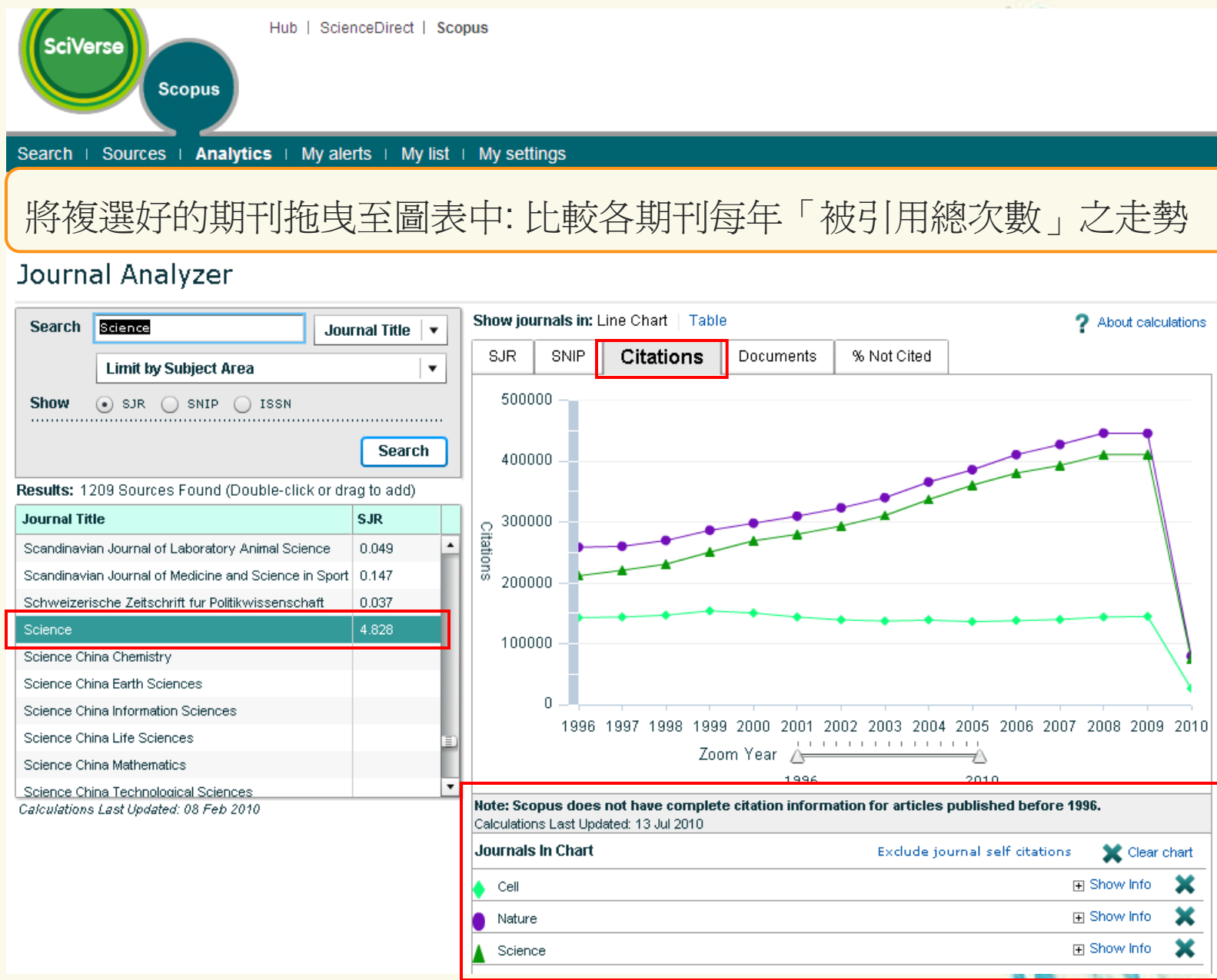
The screenshot shows the Journal Analyzer web interface. At the top, there are logos for SciVerse and Scopus, and navigation links for Hub, ScienceDirect, and Scopus. On the right, there are links for Register, Login, and Go to SciVal Suite, along with a note that it is brought to you by The Scopus Team. A dark teal navigation bar contains links for Search, Sources, Analytics (highlighted with a red box), My alerts, My list, and My settings. Below this is a Quick Search bar with a Search button. On the right side of the page, there is a Library catalogue link and E-mail/Print icons.

The main section is titled "Journal Analyzer". On the left, there is a search panel with a "Search" input field containing the word "Nature", a "Journal Title" dropdown menu, and a "Limit by Subject Area" dropdown menu (all three are highlighted with a red box). Below these are radio buttons for "Show" with options SJR, SNIP, and ISSN. A "Search" button is at the bottom of the panel. Below the search panel is a table with two columns: "Journal Title" and "SJR".

On the right, a message states "Chart contains no journals" and provides instructions on how to add journals from search results. An orange arrow points from the "Limit by Subject Area" dropdown menu to the "Chart contains no journals" message.

輸入期刊名或是期刊資訊 (如:ISSN)
可以按照需要選擇領域

期刊分析系統 Journal Analyzer (2)

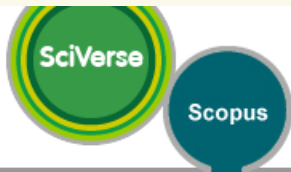


期刊分析系統 Journal Analyzer (3)



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期刊分析系統 Journal Analyzer (4)



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Quick Search Search

Journal Analyzer

Search Journal Title

Limit by Subject Area

Show ☒ SJR ☐ SNIP ☐ ISSN

Search

Results: 1209 Sources Found (Double-click or drag to add)

Journal Title	SJR
Scandinavian Journal of Laboratory Animal Science	0.049
Scandinavian Journal of Medicine and Science in Sport	0.147
Schweizerische Zeitschrift für Politikwissenschaft	0.037
Science	4.828
Science China Chemistry	
Science China Earth Sciences	
Science China Information Sciences	
Science China Life Sciences	
Science China Mathematics	
Science China Technological Sciences	

Calculations Last Updated: 08 Feb 2010

% Not Cited=單一期刊單一年度引用次數為零的文章篇數佔總篇數之比例



新的期刊評比指標 – SNIP & SJR

- SNIP - *Source-Normalised Impact per Paper*:
 - corrects for differences in the frequency of citation across research fields.
SNIP is the ratio of a source's average citation count per paper, and the 'citation potential' of its subject field
 - 根據學科領域中總引用數給予引用加權值來測量脈絡引用影響力,意即在較少引用的學科領域裡擔一引用的影響力有較高的加權值
- Details as <http://arxiv.org/abs/0911.2632>
- SJR - *SCImago Journal Rank*
 - reflects prestige of source: value of weighted citations per document.
 - A citation from a source with a relatively high SJR is worth more than a citation from a source with a lower SJR.
 - 以聲譽為基礎的測量標準 – 以“所有引用並非站在相等的創造基礎上”的概念為本;也就是說,期刊得學可領域,會直接影響到引用價值
- Detail as <http://arxiv.org/abs/0912.4141>

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引用文獻追蹤：View Citation Overview

- 追蹤特定一位或多位作者及其的作品
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- 協助分析研究趨勢
- 匯出、列印以儲存分析結果

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或作者後，
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的文章

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Select: ☐ All ☐ Page

Search within results

Document title (click to sort on relevance)

Author(s)

Date

Source title

Citations

1 ☒ Measurement of protein using bicinchoninic acid

Smith, P.K., Krohn, R.I., Hermanson, G.T.

1985

Analytical Biochemistry 150 (1), pp. 76-85

9069

[View at publisher](#) | [Show abstract](#)

2 ☒ A simple method for displaying the hydropathic character of a protein

Kyte, J., Doolittle, R.F.

1982

Journal of Molecular Biology 157 (1), pp. 105-132

7390

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搜尋作者

Select one or more authors and click show documents or view citation overview.

Author results: 117,143

Go to page: of 5,858 | Next >

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Authors

Documents

Subject Area

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City

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1 ☐ A'Court Smith, E. J.
A'Court Smith, E. J.

2 ☐ Show Last Title

Multidisciplinary

2 ☐ A'Court Smith, E. J.
A'Court Smith, E. J.

1 ☐ Show Last Title

Multidisciplinary

3 ☐ Abbey Smith, Christopher
A Smith, Christopher

1 ☐ Show Last Title

Biochemistry, Genetics and
Molecular Biology; Medicine

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Manchester

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Date range: 2008 to 2010

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20 Cited Documents		Citations						
	Total	<2008	2008	2009	2010	Subtotal	>2010	Total
1	4850	62405	8732	9661	6117	24510	0	86915
2	2907	1155	306	331	198	835		
3	3173	466	501	298	1265			
4	3209	2043	355	467	344	1166		
5	3391	2804	229	216	142	587		
6								
7								
8								
9								
10								

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The structure of the potassium channel: Molecular basis of K⁺ conduction and selectivity

Doyle, D.A., Cabral, J.M., Pfuetzner, R.A., Kuo, A., Gulbis, J.M., Cohen, S.L., Chait, B.T., MacKinnon, R.

(1998) Science, 280 (5360), pp. 69-77.

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20 Cited Documents		Citations						
		<2008	2008	2009	2010	Subtotal	>2010	Total
Total		62405	8732	6117	6117	24510	0	86915
1	2004 Coot: Model-building tools for m...	1204	1155	1465	1026	3646		4850
2	2000 Ventilation with lower tidal vol...	2072	306	331	198	835		2907
3	1998	1908	466	501	298	1265		3173
4	199	2043	355	467	344	1166		3209
5	1998 The structure of the potassium c...	2804	229	216	142	587		3391
6	1998 Triblock copolymer syntheses of ...	2402	550	562	371	1483		3885
7	1998 Nonionic triblock and star diblo...	1570	377	347	229	953		2523
8	1991 Protein folding and association:...	4529	114	97	34	245		4774
9	1987 The missing term in effective pa...	2003	302	332	224	858		2861
10	1985 Measurement of protein using bic...	7677	523	540	310	1373		9050

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1 ☐ One-dimensional nanostructures: Synthesis, characterization, and applications	Xia, Y., Yang, P., Sun, Y., Wu, Y., Mayers, B., Gates, B., Yin, Y., (...), Yan, H.	2003	Advanced Materials 15 (5), pp. 353-389	3342

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RefWorks direct export

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Document title (click to sort on relevance)	Author(s)	Date	Source title	Citations
1 ☐ One-dimensional nanostructures: Synthesis, characterization, and applications	Xia, Y., Yang, P., Sun, Y., Wu, Y., Mayers, B., Gates, B., Yin, Y., (...), Yan, H.	2003	Advanced Materials 15 (5), pp. 353-389	3342

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Output:

Citations only
Citations only
Abstract format
Abstract format with References
Complete format
Specify fields to be Printed

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- Citation information
 - Author(s)
 - Document title
 - Year
 - Source Title
 - Volume, Issue, Pages
 - Citation count
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Search within results

Search

Document title (click to sort on relevance)	Author(s)	Date	Source title	Citations
1 ☐ One-dimensional nanostructures: Synthesis, characterization, and applications	Xia, Y., Yang, P., Sun, Y., Wu, Y., Mayers, B., Gates, B., Yin, Y., (...), Yan, H.	2003	Advanced Materials 15 (5), pp. 353-389	3342

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Xia, Y., Yang, P., Sun, Y., Wu, Y., Mayers, B., Gates, B., Yin, Y., Kim, F., Yan, H.
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(2003) Advanced Materials, 15 (5), pp. 353-389. Cited 3342 times.

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Source: Scopus

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1 ☐ One-dimensional nanostructures: Synthesis, characterization, and applications	Xia, Y., Yang, P., Sun, Y., Wu, Y., Mayers, B., Gates, B., Yin, Y., (...), Yan, H.	2003	Advanced Materials 15 (5), pp. 353-389	3342

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2 **Bibliography:** Choose your preferences and click Create.

Format: **HTML**

Style: **APA - American Psychological Association, 5th Edition**

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- BibTeX
- Council of Biology Editors - CBE 6th, Citation-Sequence
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1

On the spectra and isomerization of azobenzene attached non-covalently to an armchair (8,8) single-walled carbon nanotube

Wang, L., Zou, H., Yi, C., Xu, J., Xu, W.

2011

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Electrocatalysis and simultaneous determination of catechol and quinol by poly(malachite green) coated multiwalled carbon nanotube film

Umasankar, Y., Periasamy, A.P., Chen, S.-M.

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Gapped BLAST and PSI-BLAST: A new generation of protein database search programs

Altschul, S.F., Madden, T.L., Schäffer, A.A., Zhang, J., Zhang, Z., Miller, W., Lipman, D.J.

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Basic local alignment search tool

Altschul, S.F., Gish, W., Miller, W., Myers, E.W., Lipman, D.J.

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Iijima, S.

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☐ Nature (65)
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Author Name
☐ Willner, I. (67)
☐ Whitesides, G.M. (52)

Document results: 2,410					
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	Document title	Author(s)	Date	Source title	Citations
☐ 1	Gapped BLAST and PSI-BLAST: A new generation of protein database search programs	Altschul, S.F., Madden, T.L., Schäffer, A.A., Zhang, J., Zhang, Z., Miller, W., Lipman, D.J.	1997	Nucleic Acids Research 25 (17), pp. 3389-3402	30390
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☐ 2	Basic local alignment search tool	Altschul, S.F., Gish, W., Miller, W., Myers, E.W., Lipman, D.J.	1990		
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☐ 3	Helical microtubules of graphitic carbon	Iijima, S.	1991		
	View at publisher Show abstract				
☐ 4	[No title available]	Bard, A.J., Faulkner, L.R.	1980		
☐ 5	Ordered mesoporous molecular sieves synthesized by a liquid-crystal template mechanism	Kresge, C.T., Leonowicz, M.E., Roth, W.J., Vartuli, J.C., Beck, J.S.	1992	Nature 359 (6397), pp. 710-712	8703

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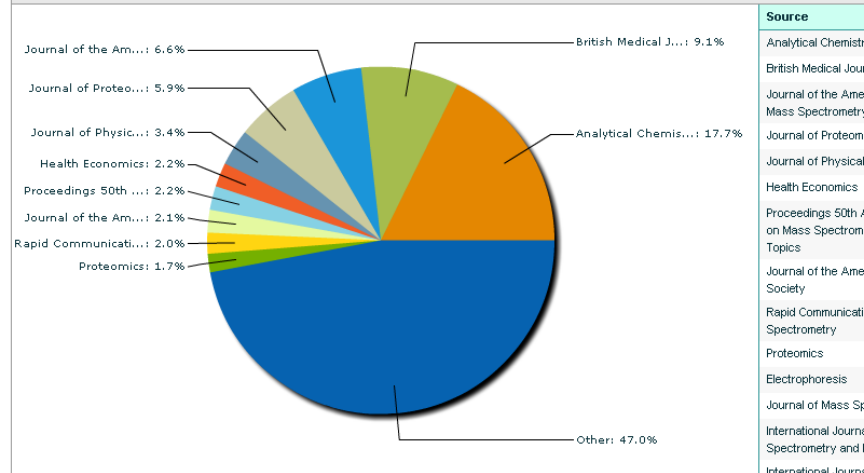
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Sources | Document Types | Years | Subject Areas | Co-Authors (150)

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Authors **20,735**

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Sources **681** Applied Physics Letters

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367 Lecture Notes in Computer Science Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics

322 Journal of the Chinese Institute of Engineers Transactions of the Chinese Institute of Engineers Series A Chung Kuo Kung Ch Eng Hsueh K an

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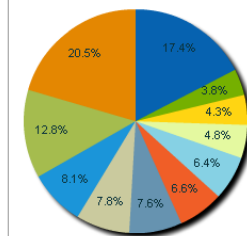
Collaborating affiliations

Affiliation name	Documents
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National Central University Taiwan	1,148
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	Document title	Author(s)
☐ 1	Detecting and distinguishing moisture- and salinity-induced stress in wheat and maize through in situ spectroradiometry measurements	Elmetwalli, A.M.H., Tyler, A.N., David Hunter, P., Ann Salt, C.
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☐ 2	Persistence of cattle ranching in the Brazilian Amazon: A spatial analysis of the rationale for beef production	Bowman, M.S., Soares-Filho, B.S., Merry, F.D., Nepstad, D.C., Rodrigues, H., Almeida, O.T.
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☐ 3	A consumption-based indicator of the external costs of electricity	Weinzettel, J., Havránek, M., Ščasný, M.
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☐ 4	Effect of household processing and unit to unit variability of azoxystrobin, acrinathrin and kresoxim methyl residues in zucchini	Aguilera, A., Valverde, A., Camacho, F., Boulaid, M., García-Fuentes, L.
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☐ 5	Role of average speed in N ₂ O exhaust emissions as greenhouse gas in a huge urban zone (MVMZ): Would we need a cold sun?	Castillo, S., Mac-Beath, I., Mejia, I., Camposeco, R., Bazan, G., Morán-Pineda, M., Carrera, R., Gómez, R.
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☐ 1	Development of a recombinant ELISA using yeast (<i>Pichia pastoris</i>)-expressed polypeptides for detection of antibodies against avian influenza A subtype H5	Shehata, A.A., Fiebig, P., H.Sultan, Hafez, M., Liebert, U.G.

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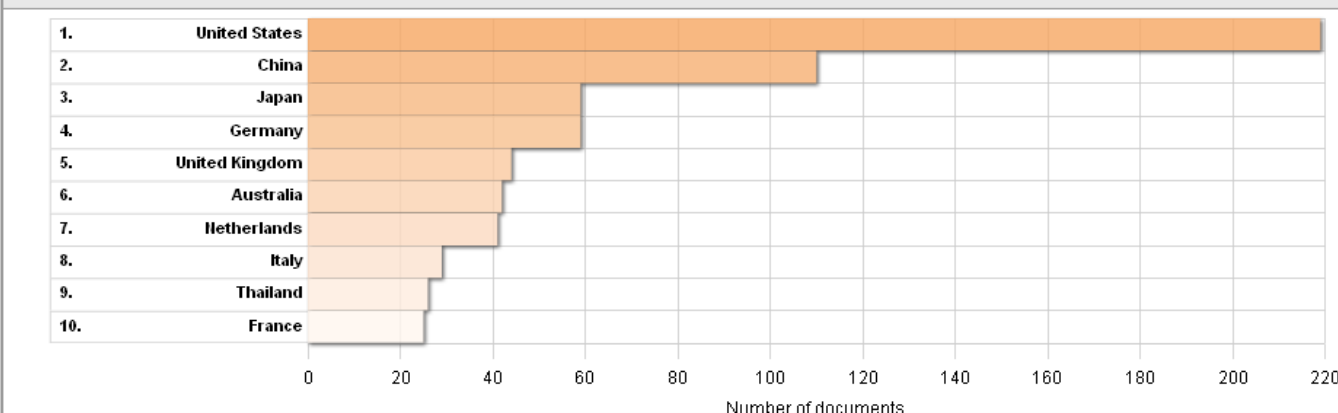
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Year	Source title	Author name	Affiliation name	Country	Document type	Subject area
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	Country	Documents
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☒	China	110
☒	Japan	59
☒	Germany	59
☒	United Kingdom	44
☒	Australia	42
☒	Netherlands	41
☒	Italy	29
☒	Thailand	26

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Wong, ChiHuey

Personal

Name	Wong, ChiHuey
Other formats	Wong, Chi Huey Wong, C. H. Wong, C. Wang, C. H.
Author ID	35493196700
Affiliation	Scripps Research Institute, Department of Chemistry, San Diego United States

Research

Documents	585	Author Evaluator Add to my list Set alert Set feed
References	10349	
Citations	[too many documents to calculate]	
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Co-authors	150 (maximum 150 co-author)	Details
Web search	0	
Subject area	Chemistry Biochemistry, Genetics and Pharmacology, Toxicology More...	

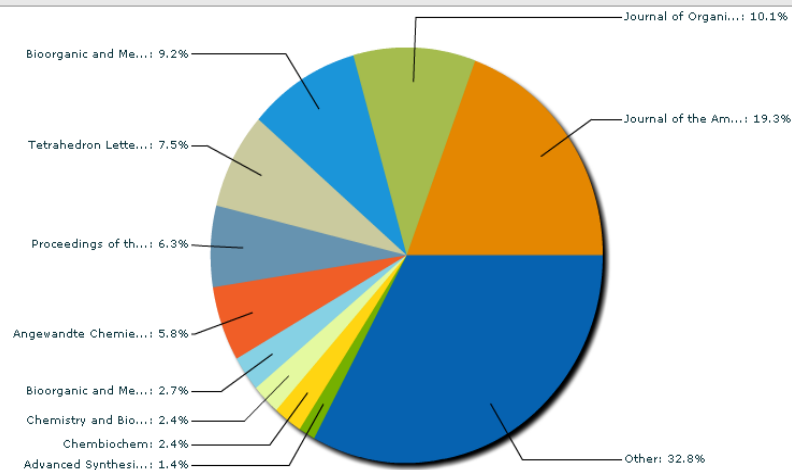
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Citations (18853)

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Source	Documents
Journal of the American Chemical Society	113
Journal of Organic Chemistry	59
Bioorganic and Medicinal Chemistry	54
Tetrahedron Letters	44
Proceedings of the National Academy of Sciences of the United States of America	37
Angewandte Chemie International Edition	34
Bioorganic and Medicinal Chemistry Letters	16
Chemistry and Biology	14
Chembiochem	14
Advanced Synthesis and Catalysis	8
Chemical Communications	8
Chemistry A European Journal	7
Science	7
Methods in Enzymology	7
Angewandte Chemie International Edition in English	6
Journal of the Chemical Society Chemical Communications	6

如何使用Scopus查詢 H-Index – 系統直接查詢

定義: 是由Hirsch 教授於 2005 年所提出的統計指標。

h-index 的計算方法是將被引用的文章按照其被引用次數排序，引用次數高的排在最前面，引用次數少的排在最後，從排序的結果可看出被引用的文章

「至少有h篇文章被引用h次」。

Hirsch教授希望透過這樣的指標可以用另一種方式呈現出文章被引用表現而；另一方面，H-Index 相較於其它指標，也較為簡單易懂，不像平均值會受極值影響。

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Author ID	35493196700
Affiliation	National Taiwan University, Department of Chemistry, Taipei Taiwan

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Web search	0				
Subject area	Chemistry Biochemistry, Genetics and Molecular Biology Pharmacology, Toxicology and Pharmaceutics More...				

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Document title	Author(s)	Date	Source title	
☐ 1 Enzymes in the synthesis of glycoconjugates	Schmaltz, R.M., Hanson, S.R., Wong, C.-H.	2011	<i>Chemical Reviews</i> 111 (7) 4307	
View at publisher Full Text Show abstract Related documents				
☐ 2 Rapid characterization of sugar-binding specificity by in-solution proximity binding with photosensitizers	Chang, C.-F., Pan, J.-F., Lin, C.-N., Wu, I.-L., Wong, C.-H., Lin, C.-H.	2011	<i>Glycobiology</i> 21 (7), pp. 895-902	0
View at publisher Full Text Show abstract Related documents				
☐ 3 Evaluation of sulfatase-directed quinone methide traps for proteomics	Lenger, J., Schröder, M., Ennemann, E.C., Müller, B., Wong, C.-H., Noll, T., Dierks, T., (...), Sewald, N.	2011	<i>Bioorganic and Medicinal Chemistry</i> Article in Press	0

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步驟二:再開始根據citation由高到低的狀況, 找出被引次數大於或等於累積篇數的數字, 即可知道h-Index

此範例之H-Index為 79

76	Enzyme-catalyzed synthesis of N-acetylglucosamine with in situ regeneration of uridine 5'-diphosphate glucose and uridine 5'-diphosphate galactose	Wong, C.-H., Haynie, S.L., Whitesides, G.M.	1982	<i>Journal of Organic Chemistry</i> 47 (27), pp. 5416-5418	82
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77	Small molecules as structural and functional mimics of sialyl Lewis X tetrasaccharide in selectin inhibition: A remarkable enhancement of inhibition by additional negative charge and/or hydrophobic group	Wong, C.-H., Moris-Varas, F., Hung, S.-C., Marron, T.G., Lin, C.-C., Gong, K.W., Weitz-Schmidt, G.	1997	<i>Journal of the American Chemical Society</i> 119 (35), pp. 8152-8158	81
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78	Mimics of complex carbohydrates recognized by receptors	Wong, C.-H.	1999	<i>Accounts of Chemical Research</i> 32 (4), pp. 376-385	80
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79	Inhibition of oleamide hydrolase catalyzed hydrolysis of the endogenous sleep-inducing lipid cis-9-octadecenamide	Patterson, J.E., Ollmann, I.R., Cravatt, B.F., Boger, D.L., Wong, C.-H., Lerner, R.A.	1996	<i>Journal of the American Chemical Society</i> 118 (25), pp. 5938-5945	79
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80	Chloroperoxidase-catalyzed asymmetric synthesis: Enantioselective reactions of chiral hydroperoxides with sulfides and bromohydrin of glycals	Fu, H., Kondo, H., Ichikawa, Y., Look, G.C., Wong, C.-H.	1992	<i>Journal of Organic Chemistry</i> 57 (26), pp. 7265-7270	79
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81	Enzymes in carbohydrate synthesis: Lipase-catalyzed selective acylation and deacylation of furanose and pyranose derivatives	Hennen, W.J., Sweers, H.M., Wang, Y.-F., Wong, C.-H.	1988	<i>Journal of Organic Chemistry</i> 53 (21), pp. 4939-4945	79
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82	Targeting the carbohydrates on HIV-1: Interaction of oligomannose dendrons with human monoclonal antibody 2G12 and DC-SIGN	Wang, S.-K., Liang, P.-H., Astronomo, R.D., Hsu, T.-L., Hsieh, S.-L., Burton, D.R., Wong, C.-H.	2008	<i>Proceedings of the National Academy of Sciences of the United States of America</i> 105 (10), pp. 3690-3695	78
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83	Glycosyl phosphites as glycosylation reagents: Scope and mechanism	Kondo, H., Aoki, S., Ichikawa, Y., Halcomb, R.L., Ritzen, H., Wong, C.-H.	1994	<i>Journal of Organic Chemistry</i> 59 (4), pp. 864-877	78

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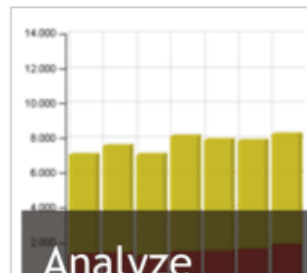
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2 Annual Review of Biochemistry	16,100	133	30	86
3 Cell	15,224	254	552	1.1
4 Annual Review of Cell and Developmental Biology	14,193	96	28	
5 J. Biol. Chem.	12,484	131	234	



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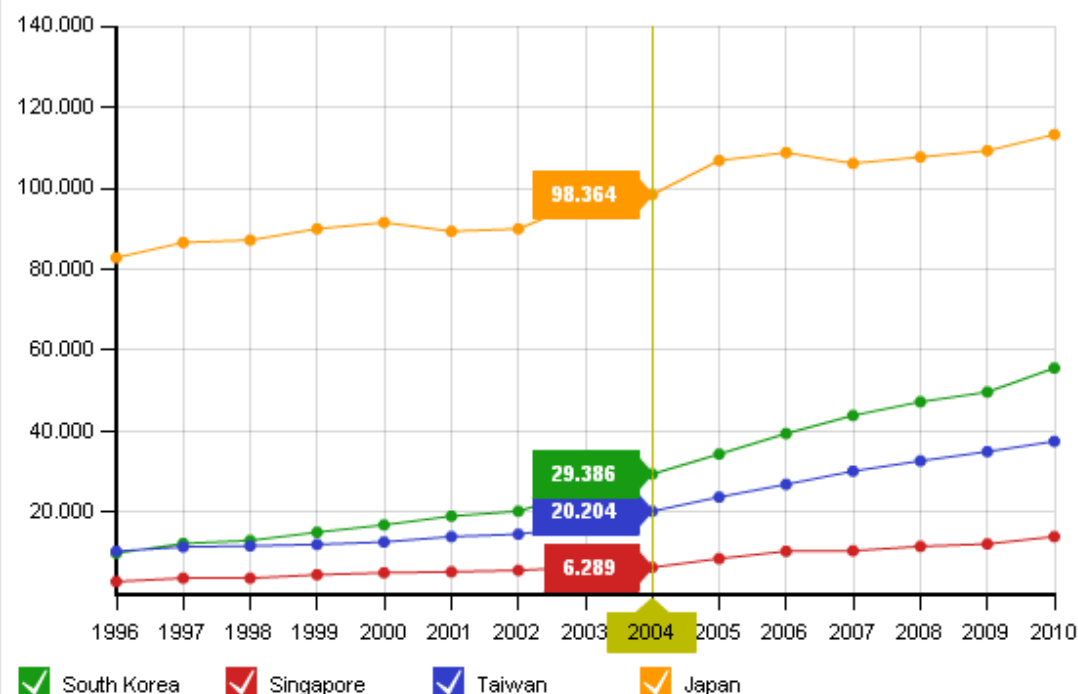
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1998	12,968	3,615	11,640	87,205
1999	15,009	4,450	12,006	89,965
2000	16,807	5,003	12,575	91,499

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Scopus是全世界最大的索引摘要資料庫,內涵38,000,000 筆記錄及245,000,000 筆參考文獻。與全球20個機構、耗費兩年共同發展,其中包括來自5,000個出版社的18,000種 STM 期刊。

SciVerse Scopus 特色

- 獨創之「作者辨識系統」- 作者檢索: 精密辨識 同名同姓作者
- 強大「引用文獻追蹤」功能- 引用文獻分析: 一探每年被引用之影響力
- 快速洞察之「期刊分析系統」- 期刊分析: 瞭解期刊趨勢表現

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- 館員

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Thank you!

邱嘉慧 Virginia Chiu
v.chiu@elsevier.com