
如何利用 WOS&JCR 查詢引用文獻

資服處諮推組編製

ISI WOS資料庫

- 可以利用圖書館訂購的Web of Science (WOS) 查詢
 - Science Citation Index Expanded(SCIE)(ISI WOS)
 - Social Sciences Citation Index (SSCI)(ISI WOS)
- 收錄年代：1997-present
- 同時上線人數：十五人〈使用完畢請登出，以利他人利用〉
- 更詳細的使用說明請參考：
http://www.csis.com.tw/training_wos.asp
- 連線方式：【圖書資源】→【電子資源】→【資料庫】
→WOS

以國科會工程處專題計劃表1為例

五、已發表重要期刊論文、書籍、重要國際會議論文被引用情形統計
(至多 10 篇)

	論文資料：請依發表時間之先後順序填寫， 內容依序包括作者姓名(依原出版順序， <u>通訊作者請加註*</u>)、 <u>題目</u> 、 <u>期刊名稱</u> 、 <u>卷數</u> 、 <u>起訖頁數</u> 及出版年，並註明是否為 SCI 或 SSCI 期刊(如為 SCI/SSCI 論文請加註該期刊所屬研究領域 ¹)。	SCI/SSCI Rank Factor ² N / M Q4	SCI/SSCI Cited Number ³		備註： 1. 是否為全球重要會議？
			Cited No./ Self Cited No. (Up to date)	Cited No. (Recent 5 Years)	
1	Q1,Q5	/	/		
2		/			
3		/			
4		/			
5		/			
6		/			
7		/			
8		/			
9		/			
10		/			

Q2,Q3

利用WOS查詢引用文獻相關問題？

- Q1：如何查詢重要期刊論文、書籍、重要國際會議論文是否被SCI、SSCI收錄？
- Q2：如何查詢1997~到現在所發表文章的Cited No.（文章被他人引用的數量）/Self Cited No.（發表文章自我引用的數量）
- Q3：如何查詢近五年的Cited No.（文章被他人引用的數量）
- Q4：SCI/SSCI Rank Factor² N / M該如何計算？
- Q5：如果文獻有被收錄在SCI/SSCI內，要如何查詢文獻在SCI/SSCI是屬於哪個研究領域？
- Q6：如何查詢論文是否被EI收錄？

Q1：如何查詢重要期刊論文、書籍、重要國際會議論文是否被SCI、SSCI收錄？

- 如何利用ISI找到我的文章被引用的情形、或某期刊被引用的情形
 - 如何找到相關作者資料
- （您可以利用這個檢索方式找到自己所發表的論文被收錄在ISI的情形）



Q2：如何查詢1997~所發表文章的 Cited No.（文章被他人引用的數量）
/Self Cited No.（發表文章自我引用的數量）

Q3：如何查詢近五年的Cited No.
（文章被他人引用的數量）



MainEDB - Microsoft Internet Explorer

檔案(F) 編輯(E) 檢視(V) 我的最愛(A) 工具(T) 說明(H)

← 上一頁 → 搜尋 我的最愛

網址(1) http://lib.yzu.edu.tw/Projweblib/edb/mainedb.aspx 移至 連結

Y! 搜尋 登入 網頁翻譯 分享書籤 信箱 拍賣 交友 生活+ 知識+ >>

English Version • 關於元智 • 學術單位 • 行政單位 • 圖書資源 • 資訊服務 • 元智電子報

 圖書資源

電子資源

查詢
資料庫
中文電子期刊
西文電子期刊
校外連線說明
線上參考資源

查詢結果 位置: 元智大學 > 圖書資源 > 電子資源

• 第 1/1 頁 • 共 3 筆 • << 1 >>

名稱	收錄年代	形式	媒體型式	使用限制	
Science Citation Index Expanded(SCIE) (ISI WOS)	1997-present	索摘	線上資料庫	限IP或Proxy使用	簡介
Social Sciences Citation Index (SSCI) (ISI WOS)	1997-present	索摘	線上資料庫	限IP或Proxy使用	簡介
Web of Science(ISI WOS)	1997-present	索摘	線上資料庫	限IP或Proxy使用	簡介

• 第 1/1 頁 • 共 3 筆 • << 1 >>

點選Web of Knowledge後，共有Web of Science & Additional Resources兩個頁籤

The image displays two screenshots of the ISI Web of Knowledge interface. The left screenshot shows the main navigation area with 'Web of Science' and 'Additional Resources' tabs. Below the tabs is a search bar with a dropdown menu and example queries. The right screenshot shows the 'Additional Resources' tab selected, displaying a list of tools and resources. A red box highlights 'Journal Citation Reports®' in the 'Analytical Tools' section.

WOS功能：
透過作者姓名 (**Author**)
地址 (**Address**)
期刊出版年份 (**Year Published**)
交叉查詢 引用文獻資訊

Journal citation Reports (JCR) 功能：
查詢期刊影響係數IF (Impact Factor) 以及Rank Factor。

Q1：如何查詢重要期刊論文、書籍、重要國際會議論文是否被SCI、SSCI收錄？

Web of Science Additional Resources

Search Cited Reference Search Structure Search Advanced Search Search History Marked List (0)

Web of Science®

Search for:

yuan ze or yuanze or yuan-ze in Address
Example: Yale Univ SAME hosp (view abbreviations list)

AND Lin, SH in Author
Example: Need he
作者姓名“林勝雄”寫法為Lin, SH

AND 2000 in Year Published
Example: 2001 or 1997-1999
期刊出版年

Add Another Field >>

Search Clear

de Limits and Settings] (To save these permanently, sign in or register.)

Timespan:

☒ All Years (updated 2008-12-01)
☐ From 1985 to 2008 (default is all years)

Citation Databases:

☒ Science Citation Index Expanded (SCI-EXPANDED)--1997-present
☒ Social Sciences Citation Index (SSCI)--1997-present

Chemical Databases:

查詢目標：林勝雄
(Lin, SH)教授以元智
為名所發表的2000
年SCIE或SCI論文

可將關鍵字利用“or”區隔開來

作者姓名“林勝雄”寫法為Lin, SH

期刊出版年

資料庫收錄年

本資料庫每週更新，
此為更新日期。

此二選項SCIE或SSCI，
可單選・可複選。

Results Author=(Lin, SH) AND Address=(yuan ze univ or yuanze or yuan-ze) AND Year Published=(2000)
Timespan=All Years. Databases=SCI-EXPANDED, SSCI, IC, CCR-EXPANDED.

Scientific WebPlus^{BETA}
View Web Results >>

查詢範圍：林勝雄教授以元智為名所發表的2000年SCIE或SSCI論文共9篇。

Results: 9

Page 1 of 1 Go

Sort by: Latest Date

Print E-mail Add to Marked List Save to EndNote Web

Save to EndNote, RefMan, ProCite more options

Analyze Results

Create Citation Report

Refine Results

Search within results for

Search

Subject Areas

Refine

- ☐ ENVIRONMENTAL SCIENCES (6)
- ☐ ENGINEERING, ENVIRONMENTAL (4)
- ☐ WATER RESOURCES (3)
- ☐ ENGINEERING, CHEMICAL (2)
- ☐ ENGINEERING, CIVIL (2)
- [more options / values...](#)

Document Types

Refine

- ☐ ARTICLE (8)
- ☐ EDITORIAL MATERIAL (1)
- [more options / values...](#)

Authors

Source Titles

Publication Years

- ☐ 1. Title: Carbon dioxide absorption by amines: system performance predictions and regeneration of exhausted amine solution
Author(s): Lin SH, Shyu CT
Source: ENVIRONMENTAL TECHNOLOGY Volume: 21 Issue: 11 Pages: 1245-1254 Published: NOV 2000
Times Cited: 6

ARTICLE
LINKER

- ☐ 2. Title: Treatment of landfill leachate by combined electro-fenton oxidation and sequencing batch reactor method
Author(s): Lin SH, Chang CC
Source: WATER RESEARCH Volume: 34 Issue: 17 Pages: 4243-4249 Published: DEC 2000
Times Cited: 53

ARTICLE
LINKER

- ☐ 3. Title: A special issue on chemical engineering
Author(s): Lin SH
Source: JOURNAL OF THE CHINESE INSTITUTE OF ENGINEERS Volume: 23 Issue: 5 Pages: I-I Published: SEP 2000
Times Cited: 0

ARTICLE
LINKER

以此篇為例，點選看此篇內容如下：

此篇共計被引用53次

Treatment of landfill leachate by combined electro-fenton oxidation and sequencing batch reactor method



Print

E-mail

Add to Marked List

Save to EndNote® Web

Save to EndNote®, RefMan, ProCite

more options

Author(s): Lin SH, Chang CC

Source: WATER RESEARCH Volume: 34 Issue: 17 Pages: 4243-4249 Published: DEC 2000

Times Cited: 53 References: 29 Citation Map *beta*

Abstract: Treatment of old-aged landfill leachate by combined chemical and biological methods was investigated in the present study. The electro-Fenton method assisted by chemical coagulation was employed and found to be highly efficient in removing a large amount of refractory organic and inorganic compounds in the leachate. The sequencing batch reactor (SBR) was capable of further elevating the water quality of leachate effluent to the discharge or non-potable reuse standard. Optimum operating conditions for each treatment unit were identified to offer a good overall performance of the combined treatment system that was Found to provide an efficient and economic alternative for dealing with the landfill leachate, (C) 2000 Elsevier Science Ltd. All rights reserved.

Document Type: Article

Language: English

Author Keywords: landfill leachate; electro-Fenton method; sequencing batch reactor (SBR); chemical coagulation

KeyWords Plus: FLUIDIZED-BED PROCESS; TEXTILE WASTE-WATER; ELECTROCHEMICAL METHOD; CHEMICAL OXIDATION; REVERSE-OSMOSIS; ORGANICS

Reprint Address: Lin, SH (reprint author) Yuan Ze Univ, Dept Chem Engr, Chungli 320,

Addresses:

1. Yuan Ze Univ, Dept Chem Engr, Chungli 320,

通訊作者即為林勝雄本人

Publisher: PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND

Cited by: 53

This article has been cited 53 times (from Web of Science).

Ellouze M, Aloui F, Sayadi S PERFORMANCE OF BIOLOGICAL TREATMENT OF HIGH-LEVEL AMMONIA LANDFILL LEACHATE ENVIRONMENTAL TECHNOLOGY 11 1169-1178 NOV

Altin A An alternative type of photoelectro-Fenton process for the treatment of landfill leachate SEPARATION AND PURIFICATION TECHNOLOGY 3 391-397 JUL 15

Rodriguez N, Hansen HK, Nunez P, et al. Spent caustic oxidation using electro-generated Fenton's reagent in a batch reactor JOURNAL OF ENVIRONMENTAL SCIENCE AND HEALTH PART A-TOXIC/HAZARDOUS SUBSTANCES & ENVIRONMENTAL ENGINEERING 8 952-960 JUL 1

觀看有那些論文引用此篇

[view all 53 citing articles]

Citing Articles

Title: **Treatment of landfill leachate by combined electro-fenton oxidation and sequencing batch reactor method**

Author(s): Lin, SH

Source: **WATER RESEARCH** Volume: 34 Issue: 17 Pages: 4243-4249 Published: DEC 2000

 **Citation**

Show出51篇論文曾引用此篇
(另2篇未出現者為會議論文無法看到書目資料)

The above article is cited in the following Science editions. [More information.](#)

Results: **51**

Page 1 of 6 [Go](#)

Sort by: Latest Date

Refine Results

Search within results

[Search](#)

▼ **Subject Areas**

[Refine](#)

☐ ENVIRONMENTAL SCIENCES (34)

☐ ENGINEERING, ENVIRONMENTAL (24)

☐ ENGINEERING, CHEMICAL (8)

☐ WATER RESOURCES (8)

☐ BIOTECHNOLOGY & APPLIED MICROBIOLOGY (7)

[more options / values...](#)

Q1.
Cited No

[Print](#) [E-mail](#) [Add to Marked List](#) [Save to EndNote® Web](#)

[Save to EndNote®, RefMan, ProCite](#) [more options](#)

 [Analyze Results](#)

- ☐ 1. Title: **PERFORMANCE OF BIOLOGICAL TREATMENT OF HIGH-LEVEL LANDFILL LEACHATE**

Author(s): Ellouze M, Aloui F, Sayadi S

Source: **ENVIRONMENTAL TECHNOLOGY**

Published: **NOV 2008**

Times Cited: **0**



- ☐ 2. Title: **An alternative type of photoelectro-Fenton process for the treatment of landfill leachate**

Author(s): Altin A

再經分析，可看出此51篇引用狀況。

- 1.依作者別 (Author) 分析
 - 2.依出版年 (Publication Year) 分析
- 分析結果請見下圖

[<<< Back to results list](#)

Analyze Results

51 records. Lin, SH. Treatment of landfill leachate by combined electro-fenton oxidation a

Rank the records by this field:

Author

1. 依作者別(Author)進行分析

Analyze:

Set display options

top 50 results.

2. 呈現50個結果
(預計大約會有50個以內的作者)

record count (threshold): 1

Sort by:

☒ Record count☐ Selected field

You can choose to view those selected records, or you can

view more than the listed Record Count
number of records analyzed.

Analyze

3. 只要出現一次就要呈現

☒ Exclude Records		Record Count	% of 51	Bar Chart	Save As
☐	KARGI, F	6	11.7647 %		
☐	PAMUKOGLU, MY	5	9.8039 %		
☐	DENG, Y	4	7.8431 %		
☐	ENGLEHARDT, JD	3	5.8824 %		
☐	GULSEN, H	3	5.8824 %		
☐	SAYADI, S	3	5.8824 %		
☐	TURAN, M	3	5.8824 %		
☐	ALOUI, F	2	3.9216 %		
☐	GALVEZ, A	2	3.9216 %		
☐	HONTORIA, E	2	3.9216 %		
☐	KHOUI, S	2	3.9216 %		
☐	KLIMIUK, E	2	3.9216 %		
☐	...A, D	2	3.9216 %		
☐	...CL	2	3.9216 %		
☐	LEI, YM	2	3.9216 %		
☐	LIN, SH	2	3.9216 %		
☐	RAMOS, A	2	3.9216 %		
☐	SHEN, ZM	2	3.9216 %		

4. 呈現結果：51篇中，有2篇為自我引用。

Q2.
Self Cited
No.

<<< Back to results list

Analyze Results

51 records. Lin, SH. Treatment of landfill leachate by combined electro-fenton oxidation and sequencing batch reactor method

Rank the records by this field:	Analyze:	Set display options:	Sort by:
Language Publication Year Source Title Subject Area	Up to 500 records.	Show the top 25 results. Minimum record count (threshold): 1	☐ Record count ☒ Selected field

Analyze

1. 依出版年 (Publication Year) 進行分析

2. 依「出版年」排序 (Publication Year) 進行分析

Use the checkboxes below to view the records. You can choose to view those selected records, or you can exclude them (and view the others).

Note: The number of records displayed may be greater than the listed Record Count if the original set contained more records than the number of records analyzed.

☒ View Records	Field: Publication Year		Record Count	Analysis Data to File	
☒ Exclude Records	☐	2003	8		
	☐	2004	10		
	☐	2005	9	17.6471 %	
	☐	2006	9	17.6471 %	
	☐	2007	8	15.6863 %	
	☐	2008	7	13.7255 %	
☒ View Records	Field: Publication Year		Record Count	% of 51	Bar Chart
☒ Exclude Records					Save Analysis Data to File

Q3.
Cited No.
(Recent 5 Years)

3. 可呈現近五年的被引次數為43次

Q4 : SCI/SSCI Rank Factor N/M(N? M?)

Q5 : 如果文獻有被收錄在SCI/SSCI
內，要如何查詢文獻在SCI/SSCI是
屬於哪個研究領域？

Results Author=(Lin, SH) AND Address=(yuan ze univ or yuanze or yuan-ze) AND Year Published=(2000)
Timespan=All Years. Databases=SCI-EXPANDED, SSCI, IC, CCR-EXPANDED.

Scientific WebPlus^{BETA}
View Web Results >>

查詢範圍：林勝雄教授以元智為名所發表的2000年SCIE或SSCI論文共9篇。

Results: 9

Page 1 of 1 Go

Sort by: Latest Date

Print E-mail Add to Marked List Save to EndNote Web

Save to EndNote, RefMan, ProCite more options

Analyze Results

Create Citation Report

Refine Results

Search within results for

Search

Subject Areas

Refine

- ☐ ENVIRONMENTAL SCIENCES (6)
 - ☐ ENGINEERING, ENVIRONMENTAL (4)
 - ☐ WATER RESOURCES (3)
 - ☐ ENGINEERING, CHEMICAL (2)
 - ☐ ENGINEERING, CIVIL (2)
- [more options / values...](#)

Document Types

Refine

- ☐ ARTICLE (8)
 - ☐ EDITORIAL MATERIAL (1)
- [more options / values...](#)

Authors

Source Titles

Publication Years

- ☐ 1. Title: Carbon dioxide absorption by amines: system performance predictions and regeneration of exhausted amine solution
Author(s): Lin SH, Shyu CT
Source: ENVIRONMENTAL TECHNOLOGY Volume: 21 Issue: 11 Pages: 1245-1254 Published: NOV 2000
Times Cited: 6

ARTICLE
LINKER

- ☐ 2. Title: Treatment of landfill leachate by combined electro-fenton oxidation and sequencing batch reactor method
Author(s): Lin SH, Chang CC
Source: WATER RESEARCH Volume: 34 Issue: 17 Pages: 4243-4249 Published: DEC 2000
Times Cited: 53

ARTICLE
LINKER

以此篇為例，點選看此篇內容如下：

- ☐ 3. Title: A special issue on chemical engineering - Guest editors' foreword
Author(s): Lin SH
Source: JOURNAL OF THE CHINESE INSTITUTE OF ENGINEERS Volume: 23 Issue: 5 Pages: I-I Published: SEP 2000
Times Cited: 0

ARTICLE
LINKER

Treatment of landfill leachate by combined electro-fenton oxidation and sequencing batch reactor method

[Print](#)[E-mail](#)[Save to EndNote® Web](#)[Save to EndNote®, RefMan, ProCite](#)[more options](#)

Reprint Address: Lin, SH (reprint author), Yuan Ze Univ, Dept Chem Engr, Chungli 320, Taoyuan Taiwan

Addresses:

1. Yuan Ze Univ, Dept Chem Engr, Chungli 320, Taoyuan Taiwan

Publisher: PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND

Subject Category: Engineering, Environmental; Environmental Sciences; Water Resources

IDS Number: 367DP

ISSN: 0043-1354

Cited by: 53

This article has been cited 53 times (from Web of Science).

Ellouze M, Aloui F, Sayadi

S PERFORMANCE OF BIOLOGICAL TREATMENT OF HIGH-LEVEL AMMONIA

ENVIRONMENTAL ENGINEERING 8 952-960 JUL 1

[[view all 53 citing articles](#)]

[Create Citation Alert](#)

Related Records:

Find similar records based on shared references (from Web of Science).

[[view related records](#)]

References: 29

View the bibliography of this record (from Web of Science).

Additional information

- [View the journal's impact factor \(in Journal Citation Reports\)](#)

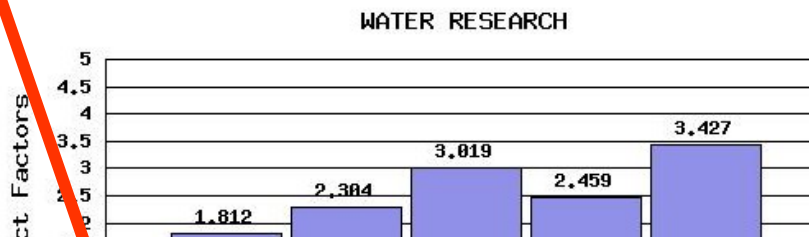
Suggest

可查看此篇文章期刊的**Impact Factor (IF)**：某一期刊過去兩年的總被引數／過去兩年的總論文數

Rank Factor：期刊之IF在所屬領域全部期刊中的排名

Impact Factor Trend Graph: WATER RESEARCH

Click on the "Return to Journal" button to view the full journal information.



Journal: WATER RESEARCH

*Impact Factor -- see below for

The journal impact factor is a measure of the journal's influence. The impact factor will help you make more bibliometric data and information.

NOTE: Title changes and coverage

Mark	Journal Title	ISSN	Total Cites	Impact Factor	Immediacy Index	Articles	Cited Half-life	Citing Half-life
☐	WATER RES	0043-1354	23992	3.427	0.353	485	6.9	7.2

[Cited Journal](#) [Citing Journal](#) [Source Data](#)

點選此，查看期刊所屬領域與排名

獲得期刊IF

Journal Information ⓘ

Full Journal Title: WATER RESEARCH
ISO Abbrev. Title: Water Res.
JCR Abbrev. Title: WATER RES
ISSN: 0043-1354
Issues/Year: 20
Language: ENGLISH
Journal Country/Territory: ENGLAND
Publisher: PERGAMON-ELSEVIER SCIENCE LTD
Publisher Address: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND
Subject Categories: ENGINEERING, ENVIRONMENTAL

[SCOPE NOTE](#)

[VIEW JOURNAL SUMMARY LIST](#)

[VIEW CATEGORY DATA](#)

ENVIRONMENTAL SCIENCES

[SCOPE NOTE](#)

[VIEW JOURNAL SUMMARY LIST](#)

[VIEW CATEGORY DATA](#)

WATER RESOURCES

[SCOPE NOTE](#)

[VIEW JOURNAL SUMMARY LIST](#)

[VIEW CATEGORY DATA](#)

Web of Science

Additional Resources

Analytical Tools:

Journal Citation Reports®

Journal performance metrics offer a systematic, objective means to critically evaluate the world's leading journals

- Delivers quantifiable statistical information based on citation data
- Helps determine a publication's impact and influence in the global research community
- Includes journal and category

Web Sites:

ISI HighlyCited.comSM

ISI HighlyCited.com expert gateway uses citation data to deliver comprehensive information about the most significant scientists and scholars publishing today.

BiologyBrowser

或者您亦可直接利用 JCR查詢

1. 點選JCR

Web Search Tools:

Scientific WebPlus

Find scientifically relevant Web content. Search the open Web and quickly

ISI Web of KnowledgeSM

Journal Citation Reports®

[Information for New Users](#)

Select a JCR edition

☒ JCR Science Edition 2007

☐ JCR Social Sciences Edition 2007

2. 2007年版SCI

2. 2007年版SSCI

Select an option:

☐ View a group of journals by Subject Category

☒ Search for a specific journal

☐ View all journals

3. 利用期刊名稱查詢

SUBMIT

4. 確定

Journal Citation Reports®



2007 JCR Science Edition

Journal Search

[Journal Title Changes](#)

1) Search by:	2) Type search term:
Full Journal Title	Enter words from journal title or ISSN (view list of full journal titles) WATER RESEARCH SEARCH

Key入期刊全名

Journal Summary List

[Journal Title Char](#)

Journals from: search Full Journal Title for 'WATER RESEARCH'

Sorted by:

Journal Title

SORT AGAIN

Journals 1 - 1 (of 1)

◀◀◀ [1] ▶▶▶

Page 1

MARK ALL

UPDATE MARKED LIST

Ranking is based on your journal and sort selections.

Mark	Rank	Abbreviated Journal Title (linked to journal information)	ISSN	Total Cites	Impact Factor	Immediacy Index	Articles	Cited Half- life
☐	1	WATER RES	0043- 1354	23992	3.427	0.353	485	6.9

Journal: WATER RESEARCH

Mark	Journal Title	ISSN	Total Cites	Impact Factor	Immediacy Index	Articles	Cited Half-life	Citing Half-life
	WATER RES	0043-1354	23992	3.427	0.353	485	6.9	7.2
Cited Journal  Citing Journal  Source Data								

CITED JOURNAL DATA

CITING JOURNAL DATA

 IMPACT FACTOR TREND

RELATED JOURNALS

Journal Information

Full Journal Title: WATER RESEARCH

ISO Abbrev. Title: Water Res.

JCR Abbrev. Title: WATER RES

ISSN: 0043-1354

Issues/Year: 20

Language: ENGLISH

Journal Country/Territory: ENGLAND

Publisher: PERGAMON-ELSEVIER SCIENCE LTD

Publisher Address: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND

Subject Categories: ENGINEERING, ENVIRONMENTAL

SCOPE NOTE

 VIEW JOURNAL SUMMARY LIST

 VIEW CATEGORY DATA

ENVIRONMENTAL SCIENCES

SCOPE NOTE

 VIEW JOURNAL SUMMARY LIST

 VIEW CATEGORY DATA

WATER RESOURCES

SCOPE NOTE

 VIEW JOURNAL SUMMARY LIST

 VIEW CATEGORY DATA

此期刊分屬三個領域

領域1: ENGINEERING, ENVIRONMENTAL

領域2: ENVIRONMENTAL SCIENCES

領域3: WATER RESOURCES

分別依不同領域查看其期刊總數與排名
請見下圖

N為期刊在所屬研究領域之Impact Factor排序名次

M為該期刊所屬研究領域之總期刊數。

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Journals 1 - 20 (of 37) [1 | 2]

Page 1 of 2

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按IF順序排名

領域1的名稱

此領域期刊總數為37

Q4的M=37

Mark	Rank	Abbreviated Journal Title (linked to journal information)	ISSN	Total Cites	Impact Factor	Immediacy Index	Articles	Cited Half-life
☐	1	APPL CATAL B-ENVIRON	0926-3373	10376	4.651	0.666	356	4.9
☐	2	ENVIRON SCI TECHNOL	0013-936X	51326	4.363	0.615	1202	6.2
☐	3	WATER RES	0043-1354	23992	3.427	0.353	485	6.9
☐	4	INDOOR	0905-6947	1272	2.1	0.2	42	4.7
☐	5				2.1	0.2	1039	3.6

此期刊在領域1中，排名第3，所以Rank Factor為 3 / 37

Q4的N=3

其餘領域2、3的Rank Factor ...依此類推

以此篇為例：

2. Title: [Treatment of landfill leachate by combined electro-fenton oxidation and sequencing batch reactor method](#)

Author(s): [Lin SH](#), [Chang CC](#)

Source: **WATER RESEARCH** Volume: **34** Issue: **17** Pages: **4243-4249** Published: **DEC 2000**

Times Cited: **53**

試填 98年度國科會工程處專題計畫主持人近五年成果績效表

	論文資料：請依發表時間之先後順序填寫，內容依序包括作者姓名(依原出版順序， <u>通訊作者請加註*</u>)、題目、期刊名稱、卷數、起訖頁數及出版年，並註明是否為SCI或SSCI期刊(如為SCI/SSCI論文請加註該期刊所屬研究領域 ¹)。	SCI/SSCI Rank Factor ² N / M	SCI/SSCI Cited Number ³		備註： 1. 是否為全球重要會議？
			Cited No./ Self Cited No. (Up to date)	Cited No. (Recent 5 Years)	
1	Lin SH* , Chang CC , Treatment of landfill leachate by combined electro-fenton oxidation and sequencing batch reactor method , WATER RESEARCH, 34, 17, pp.4243-4249, DEC 2000 . (SCI) (研究領域1：ENGINEERING, ENVIRONMENTAL) (研究領域2：ENVIRONMENTAL SCIENCES) (研究領域3：WATER RESOURCES)	3 / 37 12 / 160 1 / 59	51 / 2	43	

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工程處專題計畫申請人近五年內研究成果發表統計表

申請人於申請截止日前 5 年內曾生產、請育嬰假者，研究成果評比年限得延長至 7 年，曾服國民義務役者，得依實際服役時間予以延長，但應檢附相關證明文件。申請人有前述情形者，除請檢附證明文件外，並請至「研究人才個人網」中更新「著作目錄」資料，其著作目錄學術著作選取得延長之期間，並請自行修改增列下列表格內之年度與資料。

註

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刊	SCI / SSCI Impact Factor 總計 ¹	/	/	/	/	/
論	EI 篇數(EI 數 / 同為 EI 及 SCI 之篇數)	/	/	/	/	/
文	非 SCI or EI 篇數					
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國內研討會論文篇數						
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comput* returns computer, computers, computerize, computerization

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