



如何選擇投稿期刊

淡江大學圖書館參考組

課程內容

- 投稿這檔事
- 查找期刊資訊
- 善用選刊系統
- 查看期刊是否被“J”收錄
- 參考期刊指標、作者研究力、被引用次數



投稿這檔事

- 投稿的目的是什麼？
- 擷取論文？專程寫一篇？
- 先選期刊？先寫文章？
- 投稿考量因素有哪些？
- 投稿流程有哪些？
- 審稿流程有哪些？
- 需要費用嗎？

投稿考量因素



- 期刊論文自我評估
 - 理論 or 實用；創新性、相關性、實用性
 - 架構
 - 類型：Research paper、Research note、Review
- 期刊宗旨及收錄範圍：
 - 年度出版計畫、主題偏好、專題出版
- 期刊讀者群及在學門領域之地位
 - 主編、編輯單位、專業人士.....等評價
 - 影響係數、核心期刊、索引工具收錄
- 期刊出版週期：
 - 定期/不定期
 - 年刊、半年刊、季刊、雙月刊、月刊、半月刊、週刊

投稿考量因素



- 期刊文章出版量
 - 一年或一期文章出版篇數
 - 週期短、出版篇數多
- 作者資格限定
- 語言：國內投稿/國外投稿
- 費用
 - 個人經濟能力、超出篇幅收費、英文文法校正費、歐美收費不同
 - Page Charge、Publication Charge、Printing Cost

投稿考量因素



- 參考學術期刊評價工具
 - 經常閱讀被收錄之期刊目錄和摘要
 - 觀察熱門或跨學科議題尋求創新靈感
 - 提高影響力
 - 提升研究力

線上徵稿/投審稿/追蹤系統





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教育期刊徵稿
高等教育知識庫
國際資料庫收錄
DOI註冊服務
合作單位

首頁 > 高等教育線上投審稿系統



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您好: 吳理莉

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- 稿件審查進度
- 個人資料修改
- 我要留言(給編輯編委會)
- 表單下載

編輯編委會Email:
ccest1974@hotmail.com

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日	一	二	三	四	五	六
27	28	29	30	31	1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

投稿者基本資料

論文中文題目: 論文英文題目:

如無中文題名, 請於二欄內皆填寫英文題名

作者資訊 增加其它作者 如無中文姓名, 請於二欄內皆填寫英文名				
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2. 本文是否改寫自專案計劃? ☐ 否 ☐ 是 (專案單位:)
3. 此稿件為邀稿? ☐ 否 ☐ 是 (出刊期號:)
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Home > Journals > Computers & Education

Computers & Education 刊名

An International Journal

See also [Elsevier Educational Research Programme home](#)

Editors: C-C. Tsai, R.S. Heller, M. Nussbaum, P. Twining

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ISSN: 0360-1315

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Journal Metrics

Source Normalized Impact per Paper (SNIP): **3.247** ⓘ

SCImago Journal Rank (SJR): **2.578** ⓘ

Impact Factor: **2.556** ⓘ

5-Year Impact Factor: **3.227** ⓘ

Computers & Education aims to publish research in all ways in which digital technology is used in the publication of high quality research. The Editors welcome research in all areas of technology, where the focus is on the education community.

We do not publish small-scale research in specialist domains or parts of research where the findings have broader implications (e.g. software and/or hardware user/system interface, user experience and impacts on learning). Detailed information on journal policy is included in the paper, but you can also [Read more](#).

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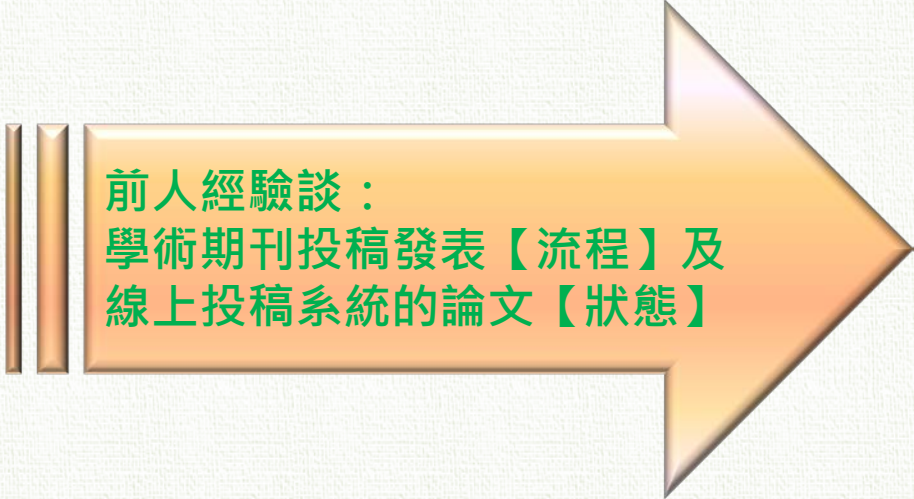
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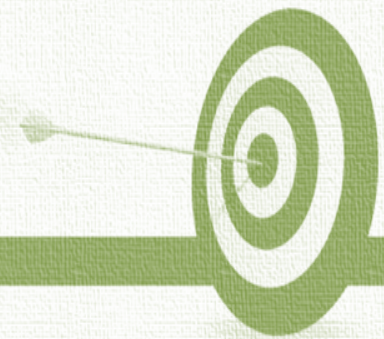
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投稿發表流程



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學術期刊投稿發表【流程】及
線上投稿系統的論文【狀態】

投稿發表流程

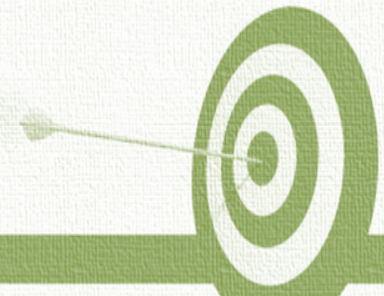


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摘錄自：學術期刊投稿發表【流程】及線上投稿系統的論文【狀態】[http://blog.xuite.net/metafun/life/66824079-](http://blog.xuite.net/metafun/life/66824079-%E5%AD%B8%E8%A1%93%E6%9C%9F%E5%88%8A%E6%8A%95%E7%A8%BF%E7%99%BC%E8%A1%A8%E3%80%90%E6%B5%81%E7%A8%8B%E3%80%91%E5%8F%8A%E7%B7%9A%E4%B8%8A%E6%8A%95%E7%A8%BF%E7%B3%BB%E7%B5%B1%E7%9A%84%E8%AB)

<http://blog.xuite.net/metafun/life/66824079-%E5%AD%B8%E8%A1%93%E6%9C%9F%E5%88%8A%E6%8A%95%E7%A8%BF%E7%99%BC%E8%A1%A8%E3%80%90%E6%B5%81%E7%A8%8B%E3%80%91%E5%8F%8A%E7%B7%9A%E4%B8%8A%E6%8A%95%E7%A8%BF%E7%B3%BB%E7%B5%B1%E7%9A%84%E8%AB>

投稿發表流程



- Under Reviewing : Peer Reiview 審稿中4週~2個月內
 - (<https://www.elsevier.com/reviewers/what-is-peer-review>)
- Require Reviews Completed 審稿意見上傳
- Evaluating Recommendation 評估審稿意見，編輯給予決定
 - Accept as written 直接接受
 - Accept with minor revision 只需小改
 - Accept with major revision 需要大改
 - Reject 拒絕刊登
- Minor revision/Major revision 2週~3個月內，依審稿者意見審慎修改，再將稿件回傳

摘錄自：學術期刊投稿發表【流程】及線上投稿系統的論文【狀態】[http://blog.xuite.net/metafun/life/66824079-](http://blog.xuite.net/metafun/life/66824079-%E5%AD%B8%E8%A1%93%E6%9C%9F%E5%88%8A%E6%8A%95%E7%A8%BF%E7%99%BC%E8%A1%A8%E3%80%90%E6%B5%81%E7%A8%8B%E3%80%91%E5%8F%8A%E7%B7%9A%E4%B8%8A%E6%8A%95%E7%A8%BF%E7%B3%BB%E7%B5%B1%E7%9A%84%E8%AB)

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投稿發表流程



- Revision Submitted to Journal 文章修改完進入新的循環作業
- Accepted 接受通知
- Transfer copyright form 簽版權協議
- Uncorrected proof 等待作者校稿
- In Press, Corrected Proof 論文送印
- Manuscript Sent to Production 排版
- In Production 等待出版

摘錄自：學術期刊投稿發表【流程】及線上投稿系統的論文【狀態】[http://blog.xuite.net/metafun/life/66824079-](http://blog.xuite.net/metafun/life/66824079-%E5%AD%B8%E8%A1%93%E6%9C%9F%E5%88%8A%E6%8A%95%E7%A8%BF%E7%99%BC%E8%A1%A8%E3%80%90%E6%B5%81%E7%A8%8B%E3%80%91%E5%8F%8A%E7%B7%9A%E4%B8%8A%E6%8A%95%E7%A8%BF%E7%B3%BB%E7%B5%B1%E7%9A%84%E8%AB)

<http://blog.xuite.net/metafun/life/66824079-%E5%AD%B8%E8%A1%93%E6%9C%9F%E5%88%8A%E6%8A%95%E7%A8%BF%E7%99%BC%E8%A1%A8%E3%80%90%E6%B5%81%E7%A8%8B%E3%80%91%E5%8F%8A%E7%B7%9A%E4%B8%8A%E6%8A%95%E7%A8%BF%E7%B3%BB%E7%B5%B1%E7%9A%84%E8%AB>

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- 蒐錄全球期刊出版目錄，內含超過 300,000 份定期刊物，涵蓋了超過 900 個的主題領域。
- 提供完整期刊基本資料，例如 ISSN、出版商、語言、主題、摘要與索引涵蓋範圍、全文資料庫涵蓋範圍、目錄，以及圖書館員撰寫的評論。

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Computers & Education

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搜尋歷程記錄

0360-1315 - (1)
nano - (122)
NAAO - (0)
Nature - (2825)

▼ 基本說明

刊名	Computers & Education: an international journal
ISSN	0360-1315
出版商	Pergamon Press
國家	英國
狀態	發行中
開始年度	1977
頻率	每月 10/yr. until 2016
文字語言	文字語言為: 英文
已審閱	是
已摘要 / 已索引	是
期刊類型	期刊
內容類型	教學 / 學術

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The influence of collector aspect ratio on the collector efficiency of upward type baffled solar air heaters has been investigated theoretically. With constant collector area, the collector efficiency increases with collector aspect ratio. This is the same results as those obtained in the previous work for flat plate solar air heaters without fins and baffles. Although the collector efficiency of baffled solar air heaters is larger than that of flat plate heaters without fins and baffles, the improvement of collector efficiency by increasing the collector aspect ratio is the reverse.

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- Title (Z - A)
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- Impact Factor (Low - High)
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Web of Science™ (Thomson Reuters)

Impact Factor 0.946

Impact Factor Year 2014

SCI-E YES

Journal Matching Options

Only journals with

- ☐ Field of Study
- ☐ With an Impact Factor Range ?
- ☐ Indexed in SCI-E ?
- ☐ Indexed in SCI ?
- ☐ With Open Access options ?

Frequency: Any

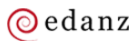
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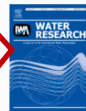
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Open Access options
Frequency: N/A
ISSN: 0043-1354
EISSN: 1879-2448

Web of Science™
(Thomson
Reuters)

Impact Factor
5.528

Impact Factor
Year
2014

SCI-E
YES

Author
submission
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Submission
platform URL >
International
Water
Association >

Journal Matching Options

Only journals with

☐ Field of Study

☐ With an Impact Factor Range ?

0 to 100

☐ Indexed in SCI-E ?

☐ Indexed in SCI ?

Publisher

Elsevier

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3000 USD

Embargo time

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SJR

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SNIP

2.665

IPP

5.782

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174

SCI

Yes

SCI-E

Yes

SSCI

No

A&HCI

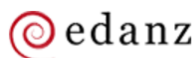
No

- 查看期刊的宗旨及收錄範圍
- 查看期刊基本資訊
- 可連結至期刊官網或投稿平台

點選期刊，可查看學術影響力相關指標。
(例如：SJR、SNIP、h-index及被"I"收錄紀錄)

Publisher	Elsevier
Article processing charge (APC)	3000 USD
Embargo time	24
SJR	3.026
SNIP	2.665
IPP	5.782
CC licenses	http://creativecommons.org/licenses/by/3.0/ http://creativecommons.org/licenses/by-nc-sa/3.0/ http://creativecommons.org/licenses/by-nc-nd/3.0/ https://www.elsevier.com/about/company-information/policies/open-access-licenses/elsevier-user-licence

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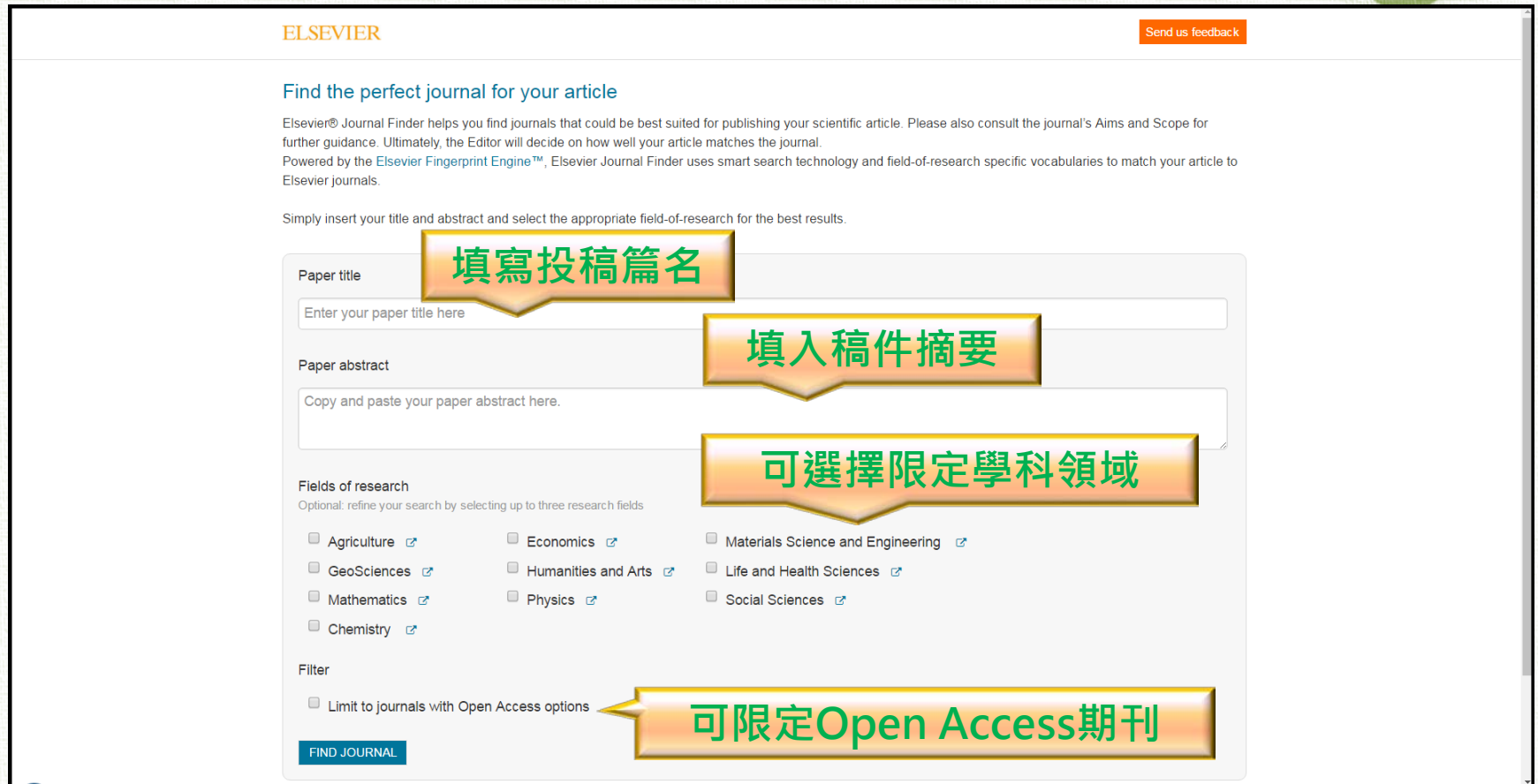
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Journal title	Sort by Match	Impact Factor	Open Access	Editorial Times	Acceptance	Production Times	
	相關度	影響係數		審稿時間	接受率	出刊時間	
International Communications in Heat and Mass Transfer							Scope and information
	2,782	-	-	5 weeks	Optional	24 Months	\$ 2000 More info
Match	Impact	Editorial Times	Acceptance	Production Times	Open Access	Embargo period	Open Access Fee
							User License
Solar Energy							Scope and information
	3,469	6 weeks	31 %	7 weeks	Optional	24 Months	\$ 3300 More info
Match	Impact	Editorial Times	Acceptance	Production Times	Open Access	Embargo period	Open Access Fee
							User License
International Journal of Thermal Sciences							Scope and information
	2,629	10 weeks	22 %	6 weeks	Optional	24 Months	\$ 3300 More info
Match	Impact	Editorial Times	Acceptance	Production Times	Open Access	Embargo period	Open Access Fee
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International Journal of Heat and Mass Transfer							Scope and information
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J. Mechanical Science and Technology	Impact Factor : 0.838	Frequency : Monthly	Mo
Science China Technological Sciences	Impact Factor : 1.192	Frequency : Monthly	Mo
Korean J. Chemical Engineering	Impact Factor : 1.166	Frequency : Continuous	Mo
Microsystem Technologies	Impact Factor : 0.875	Frequency : Continuous	Mo
Science Bulletin	Impact Factor : 1.579	Frequency : Continuous	Mo
J. Zhejiang University SCIENCE A	Impact Factor : 0.882	Frequency : Continuous	Mo

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0 0.5 1 1.5 2 3

Frequency Any

Publishing model ☒ Any ☐ Open Access ☐ Hyt

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Next

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Impact Factor: 0.838 *

Frequency: Monthly

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Aims & Scope :

The aim of the Journal of Mechanical Science and Technology is to provide an international forum for the publication and dissemination of original work that contributes to the understanding of the main and related disciplines of mechanical engineering.

Show full aims and scope

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Heaters	Our Match Analysis shows you how a target journal and its articles correlate with your manuscript abstract or text. The Match Analysis identifies the key words and concepts from your content and analyzes
Efficiency	
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The screenshot shows the library's homepage with a red header bar containing a search bar and language options. Below the header is a banner with the library's logo and name in Chinese and English. A navigation bar lists various services. A left sidebar contains a list of resource categories. A central dropdown menu is open under 'Resource List', with 'SCI Indexing Journals' highlighted. A large orange box at the bottom summarizes the navigation path.

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• Scopus蒐錄淡江教師生最新發表文章

瀏覽人次: 7995

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Language



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圖書計畫 ▾

SCI等索引收錄期刊

瀏覽人次: 5527

- 為協助本校師生教學研究、投稿國際學術期刊及查詢下列資訊，特整理各學科查詢工具及方法，詳見下表。

1. 期刊影響係數(Impact Factor)
2. 期刊排名(Journal Ranking)
3. 索引收錄期刊清單
4. 文章被引用次數

- 各資料庫收錄期刊內容時有更新，若有任何問題，請洽總館三樓參考諮詢臺館員或來電(02)2621-5656 轉2365詢問。
- 查證論文被索引服務(書目查證)：每學年配合專任教師申請本校研究獎勵期間，協助查證論文被索引情況。

學科	資料庫名稱	說明	影音教學
綜合	Journal Citation Reports(JCR) (舊平台JCR)	1. 由ISI公司提供 2. 分為Science Edition 及 Social Science Edition 3. 查詢期刊影響係數(Impact Factor)及期刊排名(Journal Ranking)，請參考查詢步驟(舊平台)查詢步驟(新平台)。 4. 查詢期刊排名之五年的影響係數，請參考查詢步驟。	 5:18
綜合	Scopus	1. 為 Elsevier提供的全球最大索引摘要資料庫 2. 查詢文章被引用次數 - 作者搜尋，請參考查詢步驟。 3. 查詢文章被引用次數 - 文件搜尋，請參考查詢步驟。 4. 註冊ORCID。	 5:55
理工	SCI (Science Citation Index)	1. 由ISI公司提供 2. 可查詢索引收錄期刊清單 3. 於Search Type，選擇"Title Word、Full Journal Title或ISSN"欄位 4. 於Search Terms，輸入期刊名 或 ISSN查詢 5. 點選"Coverage"瀏覽被何索引收錄	 6:22

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理工	SCI (Science Citation Index)	1. 由ISI公司提供 2. 可查詢索引收錄期刊清單 3. 於Search Type，選擇“Title Word、Full Journal Title或ISSN”欄位 4. 於Search Terms，輸入期刊名 或 ISSN查詢 5. 點選“Coverage”瀏覽被何索引收錄	 ▶ 6:22
理工	Ei Compendex Sources Title	1. 清單所列屬於曾經及持續為EI Compendex所收錄之期刊。 2. 目前僅提供期刊清單供參考，如需確認期刊最新收錄情況，請另洽參考服務組。	
社會科學	SSCI (Social Science Citation Index)	1. 由ISI公司提供 2. 可查詢索引收錄期刊清單 3. 於Search Type，選擇“Title Word、Full Journal Title或ISSN”欄位 4. 於Search Terms，輸入期刊名 或 ISSN 查詢 5. 點選“Coverage”瀏覽被何索引收錄	 ▶ 6:22
社會科學	TSSCI (臺灣社會科學引文索引)	1. 由科技部人文社會科學研究中心提供 2. 可查詢索引收錄期刊清單 3. 收錄期刊名單，可瀏覽歷年收錄期刊清單	 ▶ 3:42
人文藝術	A&HCI (Arts & Humanities Citation Index)	1. 由ISI公司提供 2. 可查詢索引收錄期刊清單 3. 於Search Type，選擇“Title Word、Full Journal Title或ISSN”欄位 4. 於Search Terms，輸入期刊名 或 ISSN 查詢 5. 點選“Coverage”瀏覽被何索引收錄	 ▶ 6:22
人文藝術	THCI Core(臺灣人文學引文索引)	1. 由科技部人文社會科學研究中心提供 2. 可查詢索引收錄期刊清單 3. 收錄期刊名單，可瀏覽歷年收錄期刊清單	 ▶ 3:42

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Our essay, The Thomson Scientific Database: The Journal Selection Process, describes the selection process used.

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By James Testa, Vice President, Editorial Development & Publisher Relations

updated 14-01-2016

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TISSUE ANTIGENS
Changed to HLA
HLA

Newly Added
HLA

Changed from TISSUE ANTIGENS

JOURNAL CHANGE

Biochemistry Journal
Newly Added Biochemistry Journal
Biochemistry Journal
Dropped

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- 首頁> 資源清單> SCI等索引收錄期刊> Ei Compendex Sources Title> 期刊清單

A									
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	Source title	Source type	ISBN13	ISSN	EISSN	Publisher	Country	Subject 1	Subject 2
1	3D Research	journal	-	-	20926731	3D Display Research Center	South Korea	Software	Electrical and Elec
2	3DTV-Conference	proceeding	-	21612021	2161203X	IEEE Computer Society	United States	Computer Graphics and C	Computer Networks
3	A and WM, Annual International Conference on Incineration and Thermal Treatment Techn	proceeding	-	-	-	Air and Waste Management Association	United States	Engineering (all)	-
4	AAAI Fall Symposium - Technical Report	proceeding	-	-	-	AI Access Foundation	United States	Engineering (all)	-
5	AAAI Spring Symposium - Technical Report	proceeding	-	-	-	AI Access Foundation	United States	Artificial Intelligence	-
6	AAAI Workshop - Technical Report	proceeding	-	-	-	AI Access Foundation	United States	Engineering (all)	-
7	AAC: Augmentative and Alternative Communication	journal	-	07434618	14773848	Taylor and Francis Ltd	United Kingdom	Rehabilitation	Speech and Hearing
8	AACE International Transactions	proceeding	-	15287106	-	Association for the Advancement of Cost E	United States	Engineering (all)	-
9	AAPG Bulletin	journal	-	01491423	-	American Association of Petroleum Geologi	United States	Earth and Planetary Scie	Geochemistry and I
10	ABB Review	journal	-	10133119	-	ABB Corporate Management Services AG	Switzerland	Electrical and Electronic	Mechanical Engine
11	Abel Symposia	proceeding	-	21932808	21978549	Springer International Publishing	Chile	Mathematics (all)	-
12	ABU Technical Review	journal	-	01266209	-	Asia Pacific Broadcasting Union	Malaysia	Electrical and Electronic	-
13	Academic Journal of Manufacturing Engineering	journal	-	15837904	-	Academic Association for Manufacturing En	Romania	Industrial and Manufactu	-
14	Accident Analysis and Prevention	journal	-	00014575	-	Elsevier Ltd	United Kingdom	Safety, Risk, Reliability &	Public Health, Envi
15	ACI Materials Journal	journal	-	0889325X	-	American Concrete Institute	United States	Civil and Structural Engin	Building and Const
16	ACI Structural Journal	journal	-	08893241	-	American Concrete Institute	United States	Civil and Structural Engin	Building and Const
17	ACM Communications in Computer Algebra	journal	-	19322232	19322240	Association for Computing Machinery	United States	Computational Theory an	Computational Mat
18	ACM Computing Surveys	journal	-	03600300	15577341	Association for Computing Machinery	United States	Computer Science (all)	Theoretical Comput
19	ACM Inroads	trade journal	-	21532184	21532192	Association for Computing Machinery	United States	Computer Science (all)	Education
20	ACM International Conference on Computer Graphics, Virtual Reality and Visualisation in	proceeding	-	-	-	Association for Computing Machinery	United States	Computer Graphics and C	-
21	ACM International Conference Proceeding Series	proceeding	-	-	-	Association for Computing Machinery	United States	Computer Networks and	Computer Vision ar
22	ACM Journal on Emerging Technologies in Computing Systems	journal	-	15504832	15504840	Association for Computing Machinery	United States	Hardware and Architectu	Software
23	ACM SIGDOC Annual International Conference on Computer Documentation, Proceedings	proceeding	-	-	-	Association for Computing Machinery	United States	Computer Science (all)	-
24	ACM SIGPLAN Notices	journal	-	15232867	-	Association for Computing Machinery	United States	Computer Science (all)	-
25	ACM SIGPLAN/SIGSOFT Workshop on Program Analysis for Software Tools and Engineer	proceeding	-	-	-	Association for Computing Machinery	United States	Software	-
26	ACM Symposium on Solid Modeling and Applications, SM	proceeding	-	18117783	-	Eurographics Association	Switzerland	Computer Science Applic	Software

查找期刊影響係數與排名--JCR

- InCites Journal Citation Reports (JCR)
- Journal Citation Reports針對世界具領導地位的期刊，以系統性和客觀性的方法提供統計數據，對期刊進行評價和比較。
- 查找途徑：本館首頁>資源查尋>電子資料庫>JCR

JCR : 查找期刊影響係數與排名

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Categories By Rank

Journal Titles Ranked by Impact Factor

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JCR : 查找期刊影響係數與排名

APPLIED PHYSICS LETTERS

ISSN: 0003-6951

AMER INST PHYSICS
1305 WALT WHITMAN RD, STE 300, MELVILLE, NY 11747-4501
USA

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期刊基本資訊

所屬學門

Titles

ISO: Appl. Phys. Lett.

JCR Abbrev: APPL PHYS LETT

Categories

PHYSICS, APPLIED - SCIE

Languages

ENGLISH

52 Issues/Year;

期刊各項指標

Key Indicators

Year	Total Cites Graph	Journal Impact Factor Graph	Impact Factor Without Journal Self Cites Graph	5 Year Impact Factor Graph	Immediacy Index Graph	Citable Items Graph	Cited Half-Life Graph	Citing Half-Life Graph	Eigenfactor Score Graph	Article Influence Score Graph	% Articles in Citable Items Graph	Normalized Eigenfactor Graph	Average JIF Percentile Graph
2014	229,122	3.302	2.820	3.569	0.655	5,042	7.4	6.1	0.42671	1.125	100.00	47.79...	85.764
2013	222,683	3.515	2.958	3.739	0.660	5,363	6.9	5.9	0.48612	1.217	100.00	53.58...	85.662
2012	212,433	3.794	3.243	3.817	0.616	4,976	6.4	5.6	0.58720	1.355	100.00	Not A...	84.766
2011	203,336	3.844	3.359	3.787	0.661	4,419	5.9	5.3	0.67575	1.387	100.00	Not A...	86.800
2010	198,284	3.841	3.354	3.863	0.670	4,459	5.6	5.2	0.71882	1.398	100.00	Not A...	87.712
2009	186,353	3.554	3.042	3.780	0.617	4,677	5.6	5.2	0.71698	1.348	100.00	Not A...	87.500
2008	179,925	3.726	3.115	4.096	0.688	5,449	5.4	5.1	0.72430	1.398	100.00	Not A...	90.000
2007	157,868	3.596	2.913	4.068	0.627	5,818	5.4	5.1	0.71774	1.491	100.00	Not A...	92.021
2006	140,050	3.977	3.106	Not A...	0.566	6,153	5.3	5.2	Not A...	Not A...	100.00	Not A...	93.452
2005	123,517	4.127	3.414	Not A...	0.551	4,414	5.3	5.2	Not A...	Not A...	100.00	Not A...	95.783
2004	112,516	4.308	3.625	Not A...	0.567	3,731	5.2	5.1	Not A...	Not A...	100.00	Not A...	95.570
2003	96,990	4.049	3.391	Not A...	0.592	3,257	5.2	4.9	Not A...	Not A...	100.00	Not A...	96.711
2002	91,458	4.207	3.540	Not A...	0.609	3,149	5.1	4.8	Not A...	Not A...	100.00	Not A...	96.479
2001	80,915	3.849	3.177	Not A...	0.554	2,751	5.0	4.6	Not A...	Not A...	100.00	Not A...	97.887
2000	75,808	3.906	3.229	Not A...	0.526	2,639	4.9	4.5	Not A...	Not A...	100.00	Not A...	97.857

Source Data

Rank

Cited Journal Data

Citing Journal Data

Box Plot

JCR Impact Factor

JCR Year	PHYSICS, APPLIED		
	Rank	Quartile	JIF Percentile
2014	21/144	Q1	85.764
2013	20/136	Q1	85.662
2012	20/128	Q1	84.766
2011	17/125	Q1	86.800
2010	15/118	Q1	87.712
2009	14/108	Q1	87.500

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 - 影響係數
 - 排除自我引用之影響係數
 - 5年影響係數
 - 立即影響係數
 - 半衰期
 - 期刊排名
 -
- 每個指標皆可依需求排序。
- 點選「Graph」，可查看指標相關圖表。
- 點選數值連結，可查看運算式。

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2014

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Category Schema

Web of Science

JIF Quartile

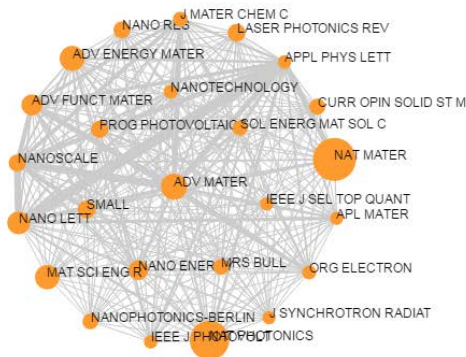
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Compare Selected Journals

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Select All		Full Journal Title	Total Cites	Journal Impact Factor	Eigenfactor Score
☐	1	NATURE MATERIALS	64,622	36.503	0.19755
☐	2	Nature Photonics	23,499	32.386	0.12940
☐	3	ADVANCED MATERIALS	128,805	17.493	0.29956

查找期刊所屬學門5年影響係數

- 自所屬學門連結進入此畫面
- 點選Customize Indicators
- 勾選5 Year Impact Factor
- 將視窗關閉

Customize Indicators

- 2
- 3
- ✕
- ☐ JCR Abbreviated Title
 - ☒ Total Cites
 - ☒ Journal Impact Factor
 - ☐ Impact Factor without Journal Self Cites
 - ☒ 5 Year Impact Factor
 - ☐ Immediacy Index
 - ☐ Citable Items
 - ☐ Normalized Eigenfactor
 - ☐ Cited Half-Life
 - ☐ Citing Half-Life
 - ☒ Eigenfactor Score
 - ☐ Article Influence Score
 - ☐ ISSN
 - ☐ % Articles in Citable Items
 - ☐ Average JIF Percentile

Save

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JIF Quartile

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Impact Factor Range

Journals By Rank

Categories By Rank

Journal Titles Ranked by Impact Factor

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1 先排序

2 看排名

所屬學門期刊總數共144種

Select All	Full Journal Title	Total Cites	Journal Impact Factor	5 Year Impact Factor	Eigenfactor Score
☐	19 ORGANIC ELECTRONICS	9,341	3.827	3.971	0.0266
☐	20 NANOTECHNOLOGY	39,246	3.821	3.885	0.0911
☐	21 APPLIED PHYSICS LETTERS	229,122	3.302	3.569	0.4261
☐	22 IEEE Transactions on Terahertz Science and Technology	751	2.177	3.406	0.0050

- 將Show Visualization點開，可查看所屬學門期刊總數
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選擇所需期刊，點選刊名查看詳細資訊。

Search Journals

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1 - 2 of 2

Full Journal Title ▲

JCR Abbreviated Title

ISSN

eISSN

Edition

JCR Coverage Years

COMPUTERS & EDUCATION

COMPUT EDUC

0360-1315

1873-782X

SCIE

1997, 1998, 1999, 2000,
2001, 2002, 2003, 2004,
2005, 2006, 2007, 2008,
2009, 2010, 2011, 2012,
2013, 2014

可分別查看所屬Edition的期刊資訊

COMPUTERS & EDUCATION

COMPUT EDUC

0360-1315

1873-782X

SSCI

1997, 1998, 1999, 2000,
2001, 2002, 2003, 2004,
2005, 2006, 2007, 2008,
2009, 2010, 2011, 2012,
2013, 2014

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COMPUTERS & EDUCATION 期刊基本資訊
ISSN: 0360-1315
PERGAMON-ELSEVIER SCIENCE LTD
THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND
ENGLAND

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Titles
ISO: Comput. Educ.
JCR Abbrev: COMPUT EDUC

Categories
EDUCATION & EDUCATIONAL
RESEARCH - SSCI

Languages
ENGLISH

10 Issues/Year;

所屬學門

期刊各項指標

Key Indicators													
Year	Total Cites	Journal Impact Factor	Impact Factor Without Self Cites	5 Year Impact Factor	Immediac Index	Citable Items	Cited Half-Life	Citing Half-Life	Eigenfact Score	Article Influence Score	% Articles in Citable Items	Normalize Eigenfact	Average JIF Percentile
	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph
2014	6,218	2.556	2.005	3.227	0.631	217	4.8	7.8	0.016...	0.849	98.62	1.871...	90.728
2013	5,212	2.630	1.835	3.242	0.394	287	4.3	8.1	0.016...	0.840	99.30	1.825...	90.267
2012	4,668	2.775	1.956	3.305	0.504	238	4.0	7.5	0.013...	0.711	98.32	Not A...	91.266
2011	3,557	2.621	1.777	2.970	0.498	229	3.5	7.6	0.009...	0.600	98.69	Not A...	91.099
2010	2,824	2.617	1.630	2.868	0.469	277	3.3	7.6	0.005...	0.462	99.64	Not A...	91.818
2009	1,988	2.059	1.495	2.461	0.330	209	3.9	8.1	0.003...	0.373	98.09	Not A...	86.679
2008	1,479	2.190	1.743	2.712	0.326	230	4.8	8.0	0.003...	0.449	98.26	Not A...	88.790
2007	773	1.602	1.368	1.650	0.228	123	5.3	8.7	0.003...	0.542	100.00	Not A...	84.744
2006	478	1.085	0.882	Not A...	0.250	56	5.0	8.5	Not A...	Not A...	98.21	Not A...	77.020
2005	370	0.968	0.795	Not A...	0.085	47	5.3	7.5	Not A...	Not A...	100.00	Not A...	72.514
2004	252	0.625	0.385	Not A...	0.128	47	4.9	6.9	Not A...	Not A...	100.00	Not A...	53.972
2003	269	0.849	0.645	Not A...	0.109	46	4.5	6.1	Not A...	Not A...	100.00	Not A...	76.215
2002	208	0.442	0.325	Not A...	0.020	50	5.2	6.6	Not A...	Not A...	100.00	Not A...	44.600
2001	220	0.571	0.402	Not A...	0.070	43	5.6	6.5	Not A...	Not A...	97.67	Not A...	62.357
2000	184	0.300	0.133	Not A...	0.047	43	6.0	6.5	Not A...	Not A...	100.00	Not A...	25.031
1999	183	0.289	0.268	Not A...	0.032	31	5.5	5.8	Not A...	Not A...	96.77	Not A...	32.872

Source Data		Journal Source Data			
Rank		Articles	Citable Items Reviews	Combined	Other
Cited Journal Data	Number in JCR Year 2014 (A)	214	3	217	0
Citing Journal Data	Number of References (B)	11,762	226	11,988	0
Box Plot	Ratio (B/A)	55.0	75.3	55.2	0.0
Journal Relationships					

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- 影響係數
- 排除自我引用之影響係數
- 5年影響係數
- 立即影響係數
- 半衰期
- 期刊排名
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Select All		Full Journal Title	Total Cites	Journal Impact Factor	5 Year Impact Factor	Eigenfactor Score
☐	1	REVIEW OF EDUCATIONAL RESEARCH	4,649	3.897	7.286	0.0065
☐	2	EDUCATIONAL PSYCHOLOGIST	2,851	3.611	5.137	0.0037
☐	3	LEARNING AND INSTRUCTION	2,776	3.585	4.421	0.0064
☐	4	Educational Researcher	2,986	2.527	4.286	0.0063
☐	5	JOURNAL OF RESEARCH IN SCIENCE TEACHING	4,410	3.162	4.019	0.0067
☐	6	Educational Research Review	390	2.452	3.730	0.0021
☐	7	AMERICAN EDUCATIONAL RESEARCH JOURNAL	3,049	2.157	3.511	0.0065
☐	8	READING RESEARCH QUARTERLY	1,760	2.884	3.411	0.0028
☐	9	SCIENCE EDUCATION	3,098	2.825	3.393	0.0054
☐	10	COMPUTERS & EDUCATION	6,218	2.556	3.227	0.0167
☐	11	SCIENTIFIC STUDIES OF READING	1,186	2.941	3.093	0.0023

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- 勾選5 Year Impact Factor
- 將視窗關閉

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2

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☒ Total Cites

☒ Journal Impact Factor

☐ Impact Factor without Journal Self Cites

☒ 5 Year Impact Factor

☐ Immediacy Index

☐ Citable Items

☐ Normalized Eigenfactor

☐ Cited Half-Life

☐ Citing Half-Life

☒ Eigenfactor Score

☐ Article Influence Score

☐ ISSN

☐ % Articles in Citable Items

☐ Average JIF Percentile

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JIF Quartile

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所屬學門期刊總數共224種

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1

2 看排名

COMPUTERS & EDUCATION

Select		Full Journal Title	Total Cites	Journal Impact Factor	5 Year Impact Factor	Eigenfactor Score
☐	8	READING RESEARCH QUARTERLY	1,760	2.884	3.411	0.0028
☐	9	SCIENCE EDUCATION	3,098	2.825	3.393	0.0054
☐	10	COMPUTERS & EDUCATION	6,218	2.556	3.227	0.0167
☐	11	SCIENTIFIC STUDIES OF READING	1,186	2.941	3.093	0.0023

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JCR : 比較期刊(Compare Journals)

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2. Select Journals

3. Select JCR Year

2014

4. Select Metrics

JIF
JIF-subject category
5-Year JIF
Immediacy Index
Eigenfactor
Article Influence Score

5. Select Category

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Journal	JIF Quartile	5-year JIF Quartile	Immediacy Index Quartile
COMPUTERS & EDUCATION	Q1	Q1	Q1
Internet and Higher Education	Q1	Q1	Q1

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1. Select Comparison

☐ Quartile ☒ Trends

2. Select Journals

3. Select JCR Years

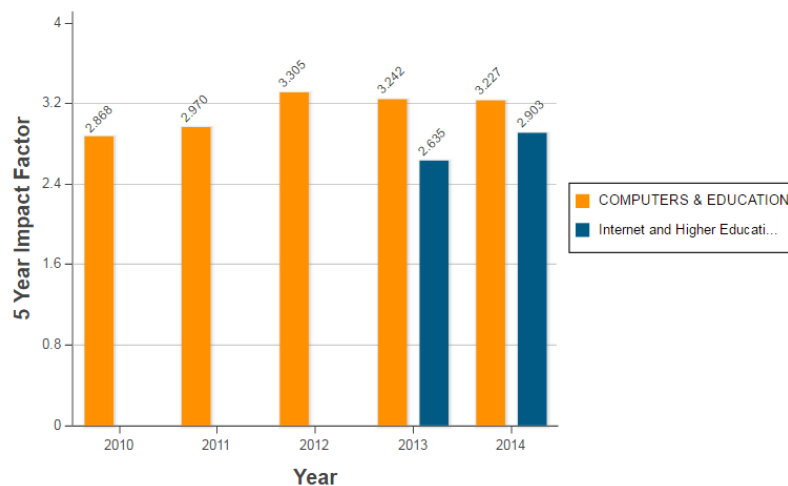
2014
2013
2012
2011
2010
2009
2008
2007

4. Select Metric

5 Year Impact Factor

5. Select Category

[Clear](#) [Submit](#) [Save](#)



Journal	2010	2011	2012
COMPUTERS & EDUCATION	2.868	2.970	
Internet and Higher Education	Not Available	Not Available	Not Available

JCR : ENDNOTE Basic



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比對分數

JCR Impact Factor
今年 | 5 年

期刊

類似文獻

▼

關鍵字排行榜

collector

solar air

efficiency

heaters

flat plate

plate solar

JCR 類別

領域排名

領域分級

ENERGY & FUELS

21/89

Q1

出版者:

THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND

ISSN: 0038-092X

eISSN:

5.613
2014

6.33
5 年

SOLAR ENERGY

5

您覺得這實用嗎?
✓ 是 ✗ 否

提交 >>
期刊資訊 >>

3.469
2014

4.452
5 年

APPLIED ENERGY

4

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3.476
2014

3.982
5 年

RENEWABLE ENERGY

4

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4.844
2014

5.153
5 年

ENERGY

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提交 >>
期刊資訊 >>

2.739
2014

3.034
5 年

APPLIED THERMAL ENGINEERING

3

您覺得這實用嗎?
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提交 >>
期刊資訊 >>

4.38
2014

4.512
5 年

ENERGY CONVERSION AND MANAGEMENT

1

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期刊資訊 >>

0.946
2014

1.123
5 年

HEAT AND MASS TRANSFER

0

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✓ 是 ✗ 否

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1.614
2014

1.934
5 年

JOURNAL OF SOLAR ENERGY ENGINEERING-TRANSACTIONS OF THE ASME

0

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✓ 是 ✗ 否

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期刊資訊 >>

2.418
2014

2.664
5 年

INTERNATIONAL JOURNAL OF ENERGY RESEARCH

0

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2.383
2014

2.809
5 年

INTERNATIONAL JOURNAL OF HEAT AND MASS TRANSFER

0

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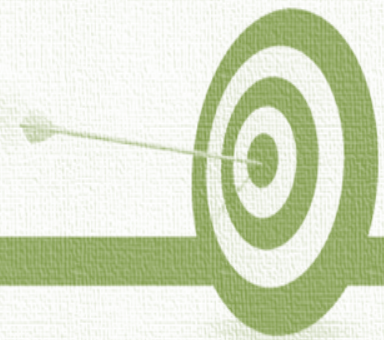
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年份

☐ 2016 (1,467)
☐ 2015 (6,615)
☐ 2014 (7,395)
☐ 2013 (6,021)
☐ 2012 (5,110)

作者姓名

☐ Reis, R.L. (396)
☐ Mikos, A.G. (321)
☐ Okano, T. (259)
☐ Khademhosseini, A. (256)
☐ Atala, A. (255)

學科類別

☐ Medicine (26,156)
☐ Engineering (26,039)
☐ Biochemistry, Genetics and Molecular Biology (25,464)
☐ Materials Science (20,854)
☐ Chemical Engineering (13,834)

文獻類型

☐ Article (42,753)

☐ Tissue engineering 1 Full Text Finder	Langer, R., Vacanti, J.P.	1993 Science	6027
☐ Multilineage cells from human adipose tissue: Implications for cell-based therapies 2 Full Text Finder	Zuk, P.A., Zhu, M., Mizuno, H., (...), Lorenz, H.P., Hedrick, M.H.	2001 Tissue Engineering	3822
☐ Synthesis and surface engineering of iron oxide nanoparticles for biomedical applications 3 Full Text Finder View at Publisher	Gupta, A.K., Gupta, M.	2005 Biomaterials	3224
☐ Scaffolds in tissue engineering bone and cartilage 4 Full Text Finder	Hutmacher, D.W.	2000 Biomaterials	2393
☐ Synthetic biomaterials as instructive extracellular microenvironments for morphogenesis in tissue engineering 5 Full Text Finder	Lutolf, M.P., Hubbell, J.A.	2005 Nature Biotechnology	2131
☐ Hydrogels for tissue engineering 6 Full Text Finder View at Publisher	Lee, K.Y., Mooney, D.J.	2001 Chemical Reviews	2130
☐ Self-assembly and mineralization of peptide-amphiphile nanofibers 7 Full Text Finder View at Publisher	Hartgerink, J.D., Beniash, E., Stupp, S.I.	2001 Science	2078
☐ Porosity of 3D biomaterial scaffolds and osteogenesis 8 Full Text Finder View at Publisher	Karageorgiou, V., Kaplan, D.	2005 Biomaterials	1990
☐ Hydrogels for biomedical applications	Hoffman, A.S.	2002 Advanced Drug Delivery Reviews	1926

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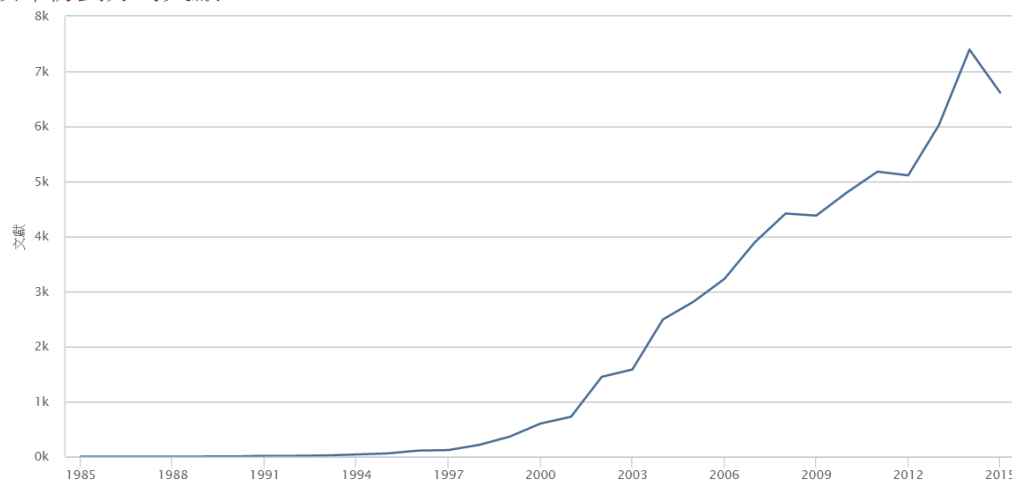
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年份 ▾	文獻
2015	6615
2014	7395
2013	6021
2012	5110
2011	5178
2010	4799
2009	4379
2008	4417
2007	3897
2006	3227
2005	2816
2004	2493
2003	1583
2002	1449
2001	724
2000	600
1999	363
1998	213

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Computers and Education

學科類別: Computer Science
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期刊基本資料

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2012	242 篇文獻
2011	230 篇文獻
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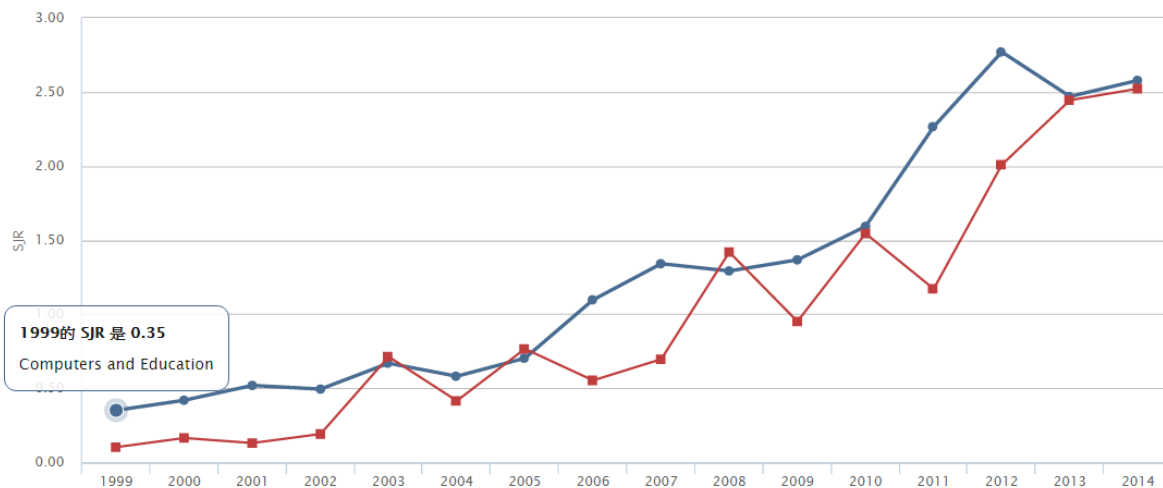
期刊 **Internet and Higher Education** SJR 2.522

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SJR IPP SNIP 引文 文獻 未引用百分比 評論文獻百分比

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Ho C.-D., Chang H., Chang C.-L., & Huang C.-H. (2013).
Theoretical and experimental studies of flux enhancement with roughened surface in direct contact membrane distillation desalination. *Journal of Membrane Science*, 433, 160-166.

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年份

☐ 2013 (1)

作者姓名

☐ Chang, C.L. (1)

☐ Chang, H. (1)

☐ Ho, C.D. (1)

☐ Huang, C.H. (1)

學科類別

☐ Biochemistry, Genetics and Molecular Biology (1)

☐ Chemical Engineering (1)

☐ Chemistry (1)

☐ Materials Science (1)

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☐ Theoretical and experimental studies of flux enhancement with roughened surface in direct contact membrane distillation desalination | Ho, C.-D., Chang, H., Chang, C.-L., Huang, C.-H. | 2013 | Journal of Membrane Science | 10

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(Article)

Ho, C.-D. | Chang, H., Chang, C.-L., Huang, C.-H.

Energy and Opto-Electronic Materials Research Center, Department of Chemical and Materials Engineering, Tamkang University, Tamsui, New Taipei 251, Taiwan

篇名、作者

摘要

摘要

A new design of **direct contact membrane distillation** (DCMD) using **roughened-surface** flow channel for **enhancement** of heat transfer was proposed for increasing the pure water productivity in saline water **desalination**. The **roughened surface** was fabricated using siphonic-blasting with aluminum oxide (Al_2O_3) sand grains and arc spraying for Ni film coating. **Experimental study** has demonstrated its feasibility and up to 37% of performance **enhancement** was obtained for the **experimental** system. A mathematical model considering heat and mass transfer mechanisms has been developed and incorporated with **experimental** data for evolving a correlation for a heat transfer coefficient correction factor. The correlation is expressed as relative roughness and can be used for predicting the heat transfer coefficient for **roughened-surface** channels. Considering the tradeoff between the **flux enhancements** at the expense of energy consumption, an optimized level of roughness can be determined. © 2013 Elsevier B.V.

作者關鍵字

Desalination; Direct contact membrane distillation; Heat transfer; Surface roughness; Temperature polarization

主題

索引關鍵字

Aluminum oxides; Arc spraying; **Direct contact membrane distillation**; **Enhancement** of heat transfer; **Experimental datum**; **Experimental studies**; **Experimental system**; Flow channels; **Flux enhancement**; Heat and mass transfer; New design; Ni films; Optimized level; Performance **enhancements**; Pure water; **Roughened surfaces**; Saline water desalinations; Sand grains; Temperature polarization; **Theoretical and experimental**

Engineering controlled terms: Aluminum coatings; Energy utilization; Heat transfer; Heat transfer coefficients; Mathematical models; **Surface** roughness; Water filtration

Engineering main heading: Desalination

EMTREE drug terms: aluminum oxide

EMTREE medical terms: article; **desalination**; **direct contact membrane distillation**; **distillation**; energy consumption; **experimental study**; feasibility **study**; heat transfer; priority journal; simulation; **surface** property

Chemicals and CAS Registry Numbers: aluminum oxide, 1302-74-5, 1318-23-6, 1344-28-1, 14762-49-3

ISSN: 03767388 CODEN: JMESC 來源出版物類型: Journal 原始語言: English
DOI: 10.1016/j.memsci.2012.12.044 文獻類型: Article

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Direct contact membrane water distillation assisted with solar energy
Elzahaby, A.M., Kabeel, A.E., Bassuoni, M.M.
(2016) Energy Conversion and Management

Flux enhancement in membrane distillation by incorporating AC particles into PVDF polymer matrix
Zhao, L., Lu, X., Wu, C.
(2016) Journal of Membrane Science

Theoretical and experimental studies of laminar flow hollow fiber direct contact membrane distillation modules
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(2016) Desalination

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(2014) Desalination

Membrane Distillation
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(2011) Membrane Distillation

Theoretical modeling and experimental analysis of direct contact membrane distillation
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ISSN: 03767388 CODEN: JMESD 來源出版物類型: Journal 原始語言: English
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Elzahaby, A.M., Kabeel, A.E., Bassuoni, M.M.
(2016) Energy Conversion and Management

Flux enhancement in membrane distillation by incorporating AC particles into PVDF polymer matrix
Zhao, L., Lu, X., Wu, C.
(2016) Journal of Membrane Science

Theoretical and experimental studies of laminar flow hollow fiber direct contact membrane distillation modules
Ho, C.-D., Chang, H., Yang, T.-J.
(2016) Desalination

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Ho, C.-D., Huang, C.-H., Tsai, F.-C.
(2014) Desalination

Membrane Distillation
Souhaimi, M.K., Matsura, T.
(2011) Membrane Distillation

Theoretical modeling and experimental analysis of direct contact membrane distillation
Chen, T.-C., Ho, C.-D., Yen, H.-M.
(2009) Journal of Membrane Science

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機構搜尋

進階搜尋

瀏覽來源出版物 比較期刊

作者姓 **Ho** 姓 **例如 Smith**

作者名字或首字母... **名** **例如 J.L.**

機構... **Tamkang** **例如 University of Toronto...**

機構名稱

ID ORCID... **如 1111-2222-3333-444x**

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- ☒ 自然科學
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查詢範例

Ho C.-D., Chang H., Chang C.-L., & Huang C.-H. (2013). Theoretical and experimental studies of flux enhancement with roughened surface in direct contact membrane distillation desalination. *Journal of Membrane Science*, 433, 160-166.

了解作者與機構學術研究表現

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2
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Ho, Chii-Diong

勾選

☐ Sun, Kuanghui
3
Sun, Kuang Hui
Sun, Kuang-Hui
Sun, K-H

164 Chemical Engineering ; Energy ;
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Taiwan

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Engineering; ...

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125
0

2012 2013 2014 2015 2016

年份

1

日期範圍: 2012 到 2016

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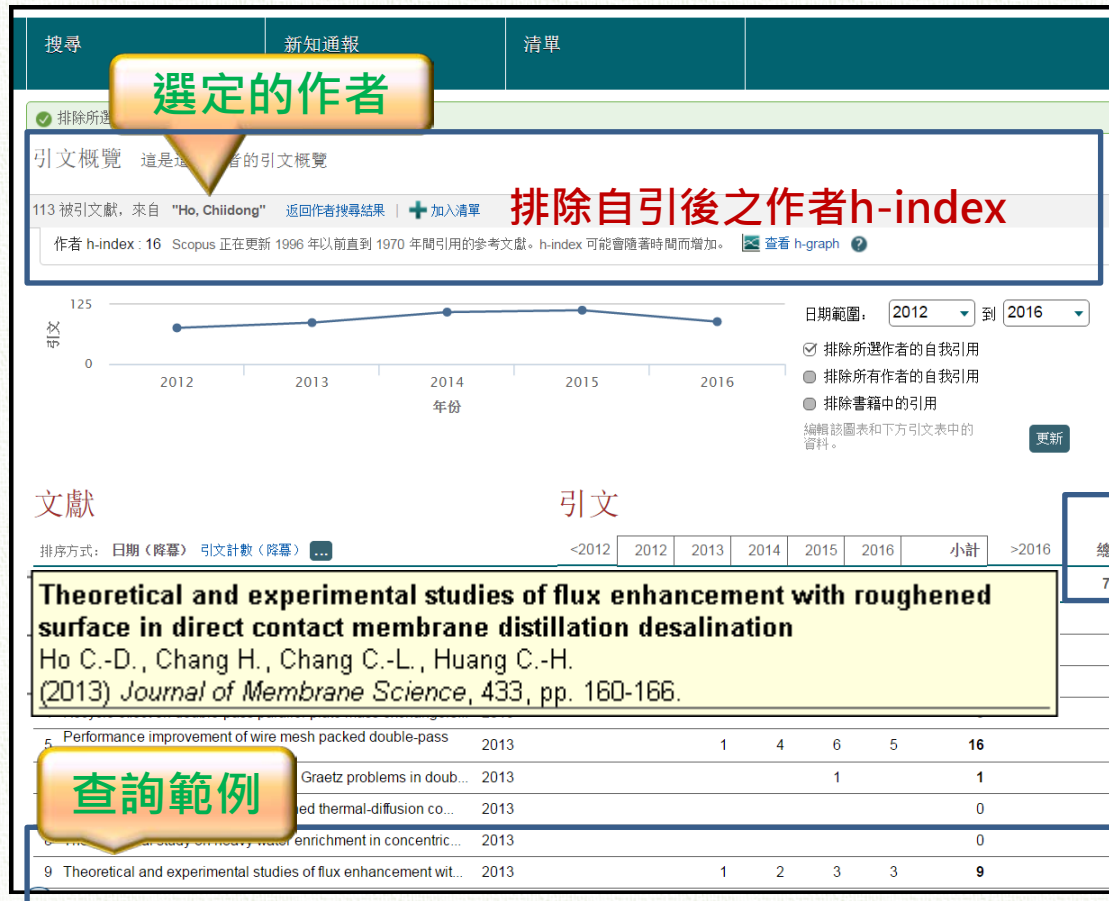
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	總計	319	76	87	109	113	89	474	0	793
1	Performance improvement on distillate flux of countercurrent...	2014				2	3	5		5
2	Experimental and analytical study of the internal recycle-ef...	2014					1	1		1
3	Collector efficiency in downward-type internal-recycle solar...	2013			1			1		1
4	Recycle effect on double-pass parallel-plate mass exchangers...	2013						0		0
5	Performance improvement of wire mesh packed double-pass sola...	2013		1	4	6	5	16		16
6	ed Graetz problems in doub...	2013				1		1		1
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- ☐ Energy (5)

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Tamsui, Taiwan

作者 ID: 7404652684

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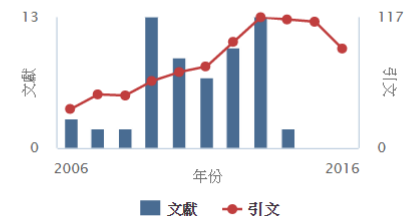
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Ho, C.-D., Huang, C.-H., Tsai, F.-C., Chen, W.-T.

2014 Desalination

5

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Experimental and analytical study of the internal recycle-effect on the heat transfer for the power-law fluid in a double-pass flat-plate heat exchanger with constant wall temperature

Lin, G.-G., Ho, C.-D., Chen, Y.-R.

2014 International Communications in Heat and Mass Transfer

1

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Collector efficiency in downward-type internal-recycle solar air heaters with

Yeh, H.-M., Ho, C.-D.

2013 Energies

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出版時間範圍: 1999 - 2014

參考文獻: 784

來源出版歷史:

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Desalination and Water Treatment

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Journal of the Chinese Institute of Engineers, Transactions

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The theoretical study of the deuterium enrichment of H-D gas mixture in continuous-type thermal-diffusion columns	Ho, C.-D., Chien, C.-H., Hsu, C.-C.	2015	Progress in Nuclear Energy	0
The Improvement of Thermal Diffusion Performance in the Modified Frazier Scheme by Increasing the Column Heights at a Constant Ratio	Yeh, H.-M., Ho, C.-D., Chen, L.-Y.	2015	Separation Science and Technology (Philadelphia)	0

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Tamkang University, Department of Chemical and Materials Engineering, Tamsui, Taiwan

作者 ID: 7404652684

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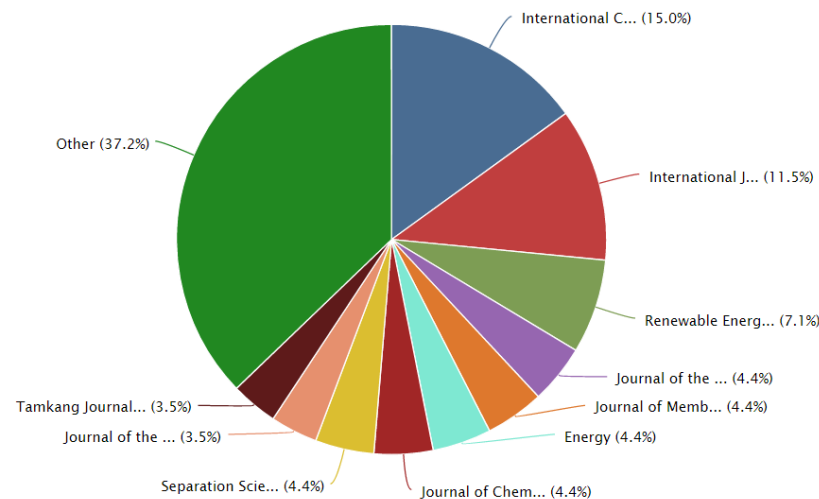
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