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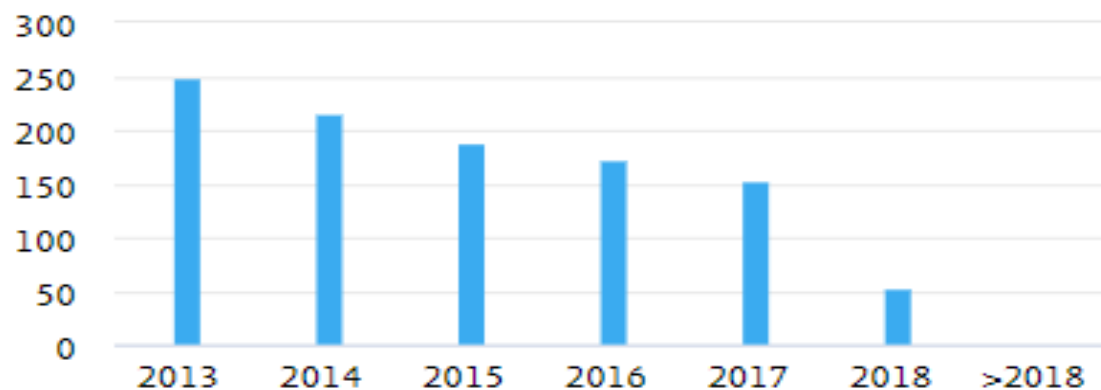
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日期: 2018/09/06

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原能會核能研究所大2013-2018研究產出

Scholarly Output



	2013	2014	2015	2016	2017	2018
Scholarly Output	249	216	189	172	153	52

Name	Publications	Most recent publication	Citations	h-index	Scopus author ID
Chang, Yung Ruei	69	2018	613	20	16052303700
Tsao, Cheng Si	37	2018	546	25	7101839881
Lin, Hao Tzu	36	2017	22	6	55655701200
Huang, Chin Cheng	34	2017	42	6	53663746400
Lee, Yih Der	33	2018	163	8	51863832900
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原能會核能研究所2013-2018研究產出主題概觀

Topic	Scholarly Output
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Solid oxide fuel cells (SOFC); Cathodes; intermediate-temperature solid	10
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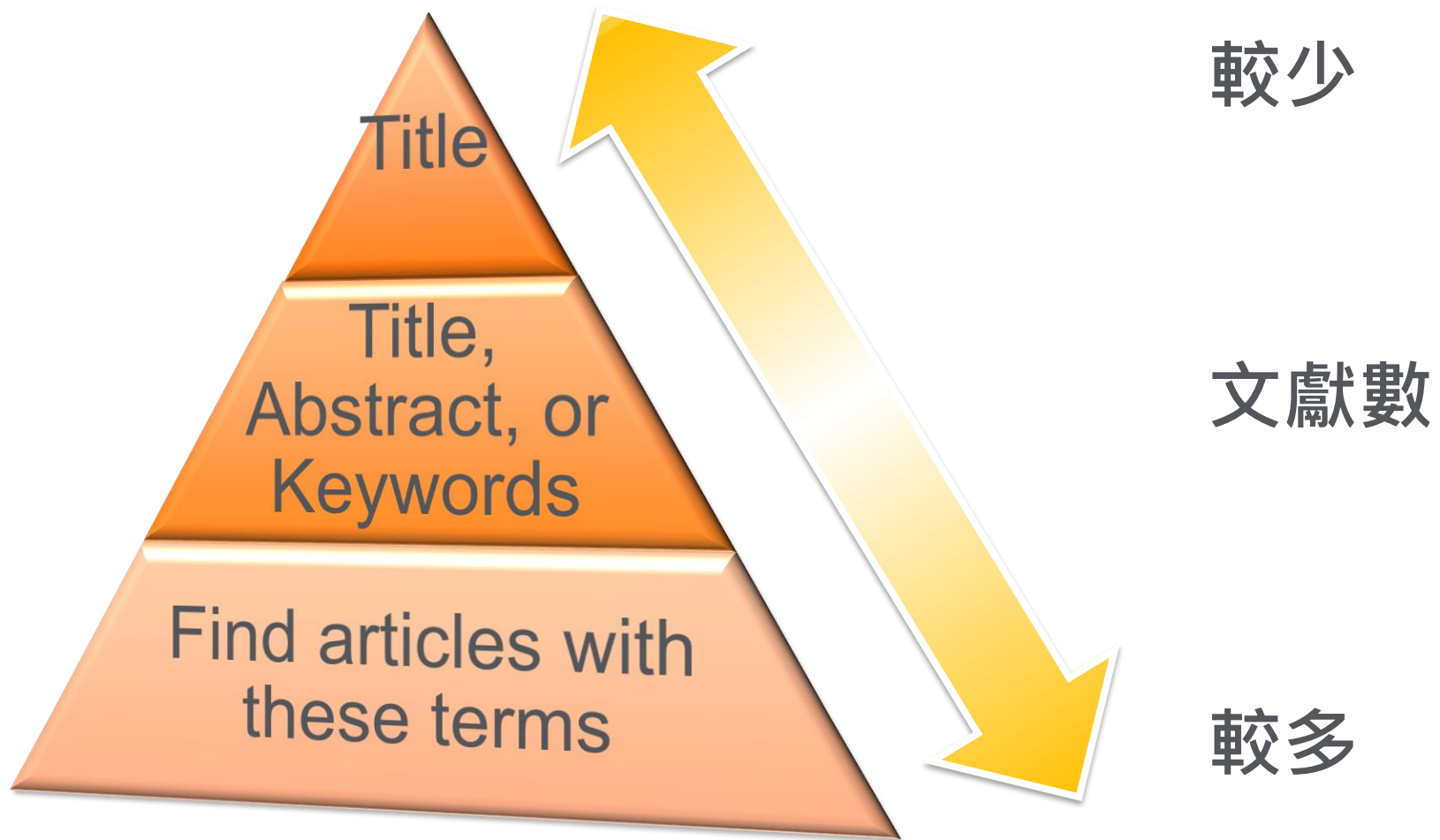
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Japan

Tomoaki Kunugi has been the associate and full professor of Kyoto University for the seventeen years. He received Ph.D degree from the University of Tokyo in 1996. He started his research carrier at the Japan Atomic Energy Research Institute in 1979 as a research engineer for high temperature gas-cooled reactor study. He stayed at the University California, Los Angeles from 1989 through 1991. He moved to the Department of Mechanical Engineering of Tokai University in 1998. Then, he moved to the Department of Nuclear Engineering of Kyoto University in 1999. His research is

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Authors: B. Isman, C. Farrell

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Journal: *Journal of Evidence Based Dental Practice*

Year: 2014

Volume: 14

Issue:

Pages: 183-190

Abstract:

Health care reform, the changing public health environment, and a lack of clarity about what defines a 'public health professional' create challenges as well as opportunities for dental hygienists who wish to pursue positions or careers in public health. BACKGROUND Although many studies have been conducted about dental hygienists in clinical practice, there are few describing dental hygienists working in public health positions, particularly in non-clinical roles, or how well their education and other resources prepared them for these roles.

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Beverly A. Isman, RDH, BS, MPH, ELS,^a and Christine M. Farrell, RDH, BSDH, MPA^b

ABSTRACT

Health care reform, the changing public health environment, and a lack of clarity about what defines a 'public health professional' create challenges as well as opportunities for dental hygienists who wish to pursue positions or careers in public health.

Background

Although many studies have been conducted about dental hygienists in clinical practice, there are few describing dental hygienists working in public health positions, particularly in non-clinical settings. The purpose of this study was to determine if dental hygienists were prepared for the role of public health. The study used the 10 Essential Public Health Services to Promote Oral Health in the U.S. as a framework to assess what competencies dental hygienists may need to emerge for dental hygienists in public health.

Methods

Published literature, recent unpublished survey data, selected professional health care reform documents, competency statements, accreditation standards, and the 10 Essential Public Health Services to Promote Oral Health in the U.S. were analyzed. Competencies in public health/dental public health provide an overview of skills needed by dental hygienists in public health.

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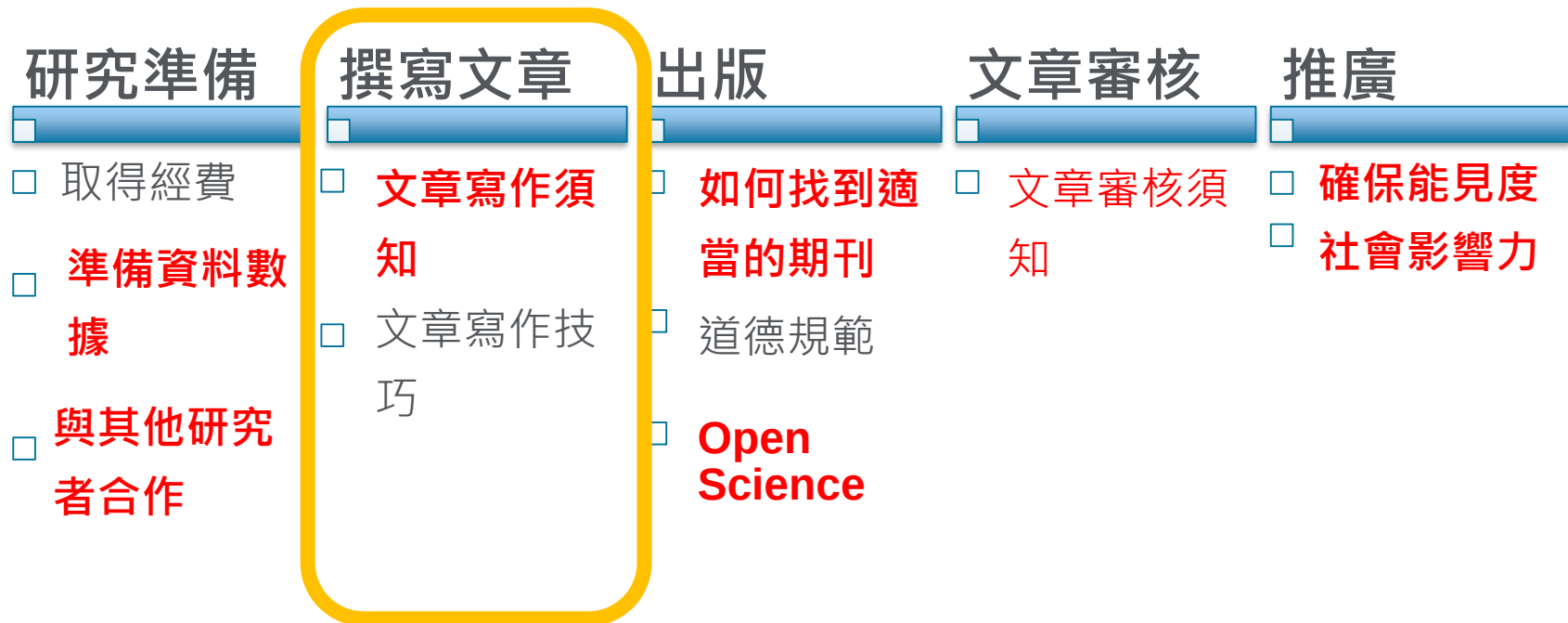
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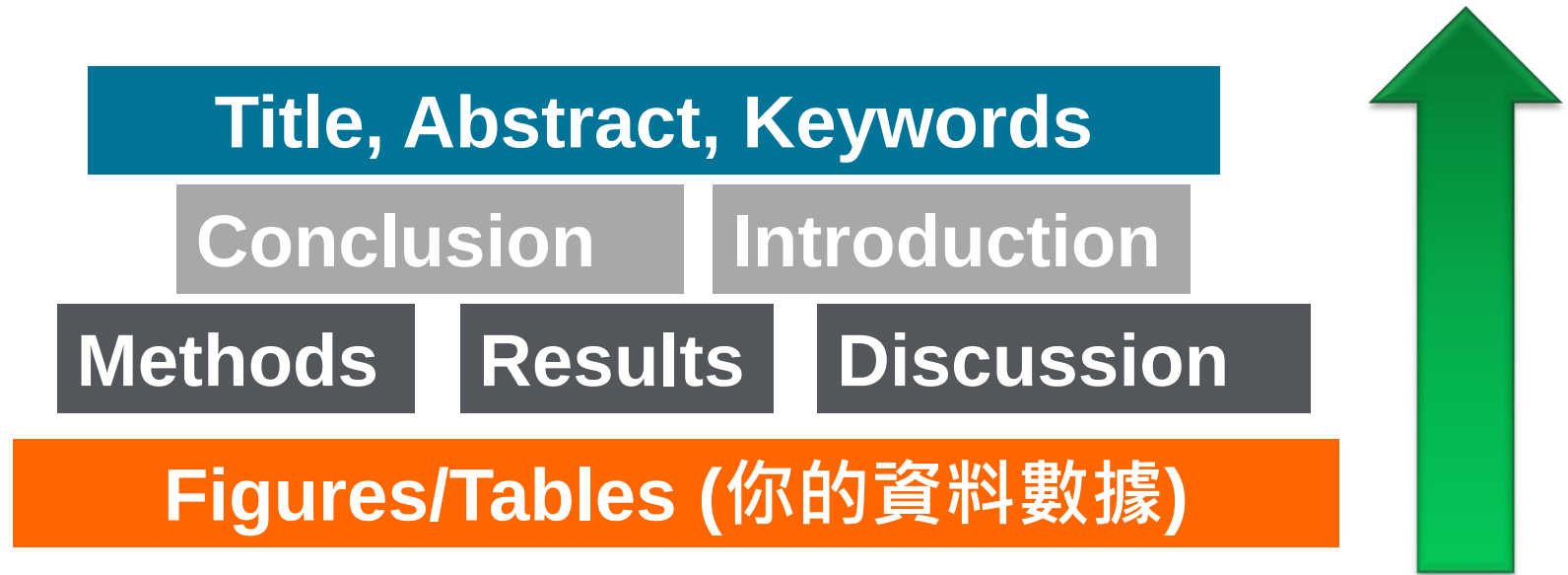
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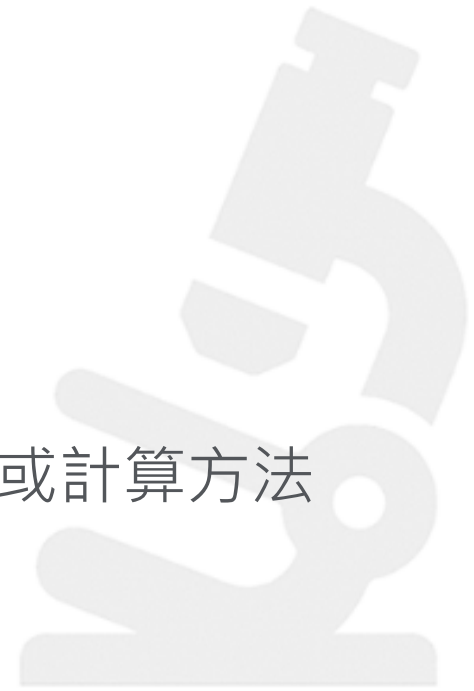
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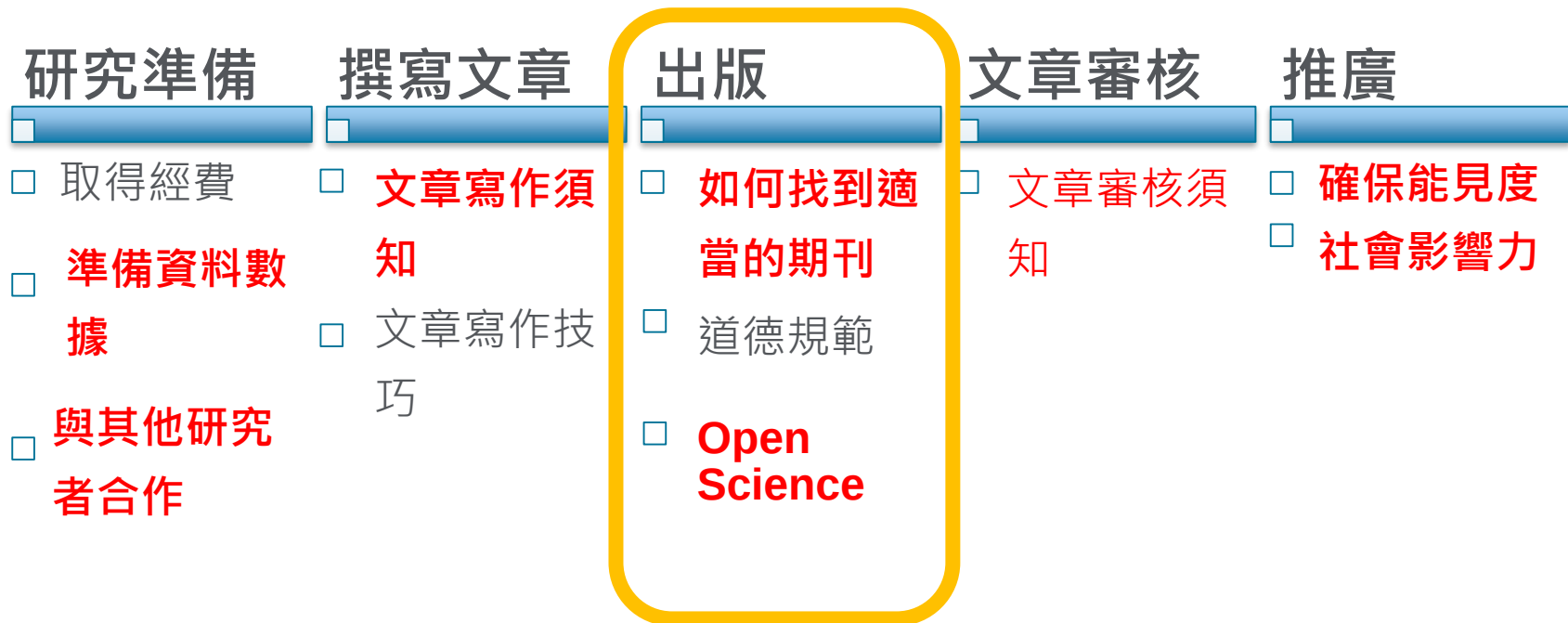


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Source Normalized Impact per Paper (SNIP): 1.923 ⓘ

SCImago Journal Rank (SJR): 1.990 ⓘ

[View More on Journal Insights](#)



Impact

CITESCORE

IMPACT FACTOR

5 YEAR IMPACT FACTOR

ARTICLE INFLUENCE & EIGENFACTOR

SNIP

SJR



Speed

REVIEW SPEED

ONLINE ARTICLE PUBLICATION TIME



Reach

AUTHORS

選擇適當的期刊 – Elsevier® Journal Finder

Paper title

Paper abstract

Fields of research

Optional: refine your search by selecting up to three research fields

☐ Agriculture 

☐ Economics 

☐ Materials Science and Engineering 

☐ GeoSciences 

☐ Humanities and Arts 

☐ Life and Health Sciences 

☐ Mathematics 

☐ Physics 

☐ Social Sciences 

☐ Chemistry 

Filter

☐ Limit to journals with Open Access options

FIND JOURNAL

選擇適當的期刊 – Elsevier® Journal Finder

Search results (9)

Journal title **Sort by Match** Impact Factor CiteScore Open Access Review speed Acceptance Production speed

Atmospheric Environment

More metrics details Scope and information

3.629 4.01 5 weeks 29 % 1 weeks Optional 24 Months
Match Impact CiteScore Review speed Acceptance Production speed Open Access Embargo period
\$ 1,300 More info
OA Fee + License

Submit paper

Environment International

7.088 7.33
Match Impact CiteScore
\$ 3,750 More info
OA Fee + License

Environmental Pollution

5.099 5.27
Match Impact CiteScore
\$ 3,400 More info
OA Fee + License

Environmental Research

Impact Factor 期刊影響指數(JCR)
CiteScore 期刊影響指數(Scopus)
Review Speed 審核週數(從投稿到第一次決定)
Acceptance 接受率
Production speed(從被接受到線上出版的速度)
Open Access 是否支援Open Access
Embargo period到正式線上公開近取的時間
OA Fee+License OA費用

Researcher Academy

選擇適當的期刊 – Scopus/Journal Metrics

Title

Subject area

Title

Publisher

ISSN

Enter title

Find sources

25,322 results

Download Scopus Source List

View metrics for year: 2017

Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2017 ↓	Documents 2014-16 ↓	% Cited ↓	SNIP ↓
Ca-A Cancer Journal for Clinicians	130.47	99% 1/120 Hematology	16,961	130	70	88.164
MMWR. Recommendations and reports : Morbidity and mortality weekly report. Recommendations and reports / Centers for Disease Control	63.12	99% 1/87 Epidemiology	1,010	16	100	32.534
Chemical Reviews	51.08	99% 1/359 General Chemistry	44,389	869	97	11.97
Chemical Society Reviews	39.42	99% 2/359 General Chemistry	42,223	1,071	98	7.967
National vital statistics reports : from the Centers for Disease Control and Prevention, National Center for	36.13	98% 1/46	1,120	31	100	19.73

Display options

☐ Display only Open Access journals
 ☐ Display only source with minimum 0 Documents (previous 3 years)

Citescore highest quartile

☐ Show only titles in top 10 percent
 ☐ 1st quartile
 ☐ 2nd quartile
 ☐ 3rd quartile
 ☐ 4th quartile

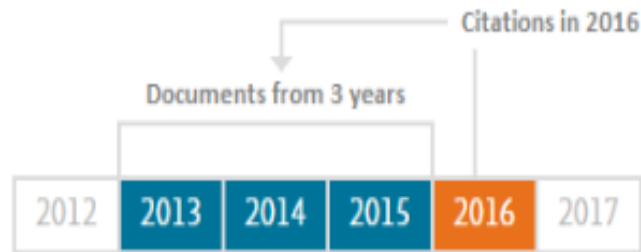
Source type

☐ Journals
 ☐ Book Series

Scopus

期刊分析指標– CiteScore/SNIP/SJR

CiteScore 是依單一期刊之過去三年的文章於當年度的總引用次數除以過去三年的總發表篇數。與 Impact Factor 相同概念，但差別在於 CiteScore 取前三年數值計算。



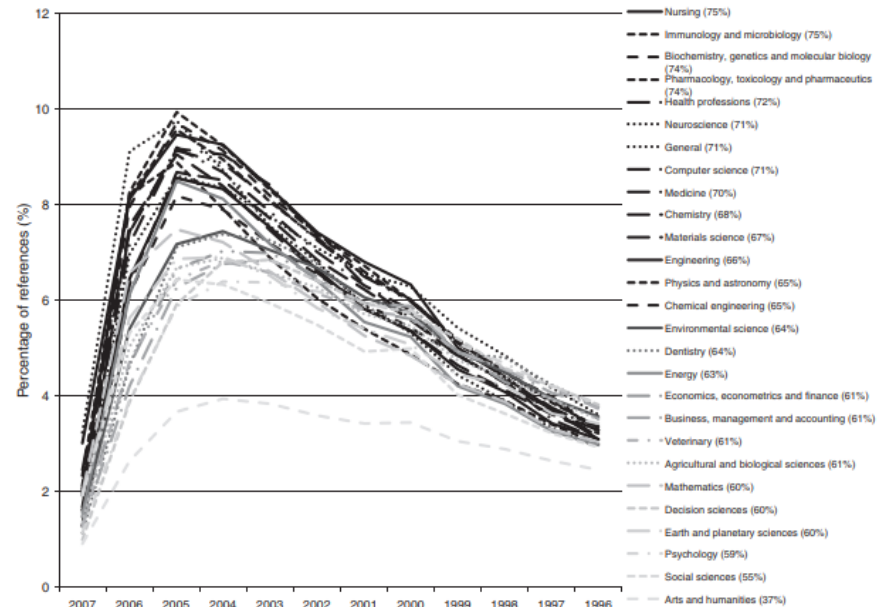
2016
CiteScore



2016引用次數

2013-2015出版文章數

Bárbara S. Lancho-Barrantes, Vicente P. Guerrero-Bote and Félix Moya-Anegón



Source: <http://journals.sagepub.com/doi/abs/10.1177/0165551510366077>
https://service.elsevier.com/app/answers/detail/a_id/14880/supporthub/scopus/

Scopus

期刊分析指標– CiteScore/SNIP/SJR

SJR (SCImago Journal Rank) 是藉由學術期刊被引用次數與該引用來源的**重要性或聲望性來衡量期刊的影響力**，因此被聲望高的期刊所引用，較被一般期刊引用來得顯著，這樣的演算方式突破傳統期刊分析指數單純計算引用次數而無法反映個別引用“來源聲望”的缺陷，也提供了我們在評價學術期刊時的另一種參考指標。

註：SJR 計算之時間區間為 3 年，並將期刊引用本身發行的參考資料限制在 33%。

SNIP (Source Normalized Impact per Paper) 是根據某個學科領域的總引用次數、總發表文獻數量，給予引用權重，進而衡量該領域上下文引用所造成的影響。其目的在允許**直接比較不同學科領域內的資料來源**，並將不同領域期刊的被引情形標準化 (normalized)，以利跨領域的比較。

註：SNIP 值每年更新兩次，以提供最新的研究觀點。

Source: https://service.elsevier.com/app/answers/detail/a_id/14883/supporthub/scopus/
https://service.elsevier.com/app/answers/detail/a_id/14884/supporthub/scopus/

期刊分析指標– CiteScore Tracker

Energy

Scopus coverage years: from 1976 to Present

Publisher: Elsevier

ISSN: 0360-5442 E-ISSN: 1873-6785

Subject area: [Engineering: Civil and Structural Engineering](#)

CiteScore [CiteScore rank & trend](#) Scopus content coverage

CiteScore 2017 

$$5.60 = \frac{\text{Citation Count 2017}}{\text{Documents 2014 - 2016}^*} = \frac{24,039 \text{ Citations} >}{4,290 \text{ Documents} >}$$

*CiteScore includes all available document types

CiteScoreTracker 2018 

$$3.17 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017}} = \frac{15,684 \text{ Citations to date} >}{4,953 \text{ Documents to date} >}$$

CiteScore rank

Category	Rank	Percentile
Engineering		
└ Civil and Structural Engineering	#1/270	 99th
Engineering		
└ Building and Construction	#4/161	 97th
Engineering		
└ Mechanical Engineering	#16/554	 97th

Source: <https://www.scopus.com/sourceid/29348>

Scopus

選擇適當期刊 – thinkchecksubmit



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Latest news

Think Check Submit now available in Chinese!

30th May 2017

We're delighted that Think Check Submit is now available in Chinese, thanks to

- 可幫助研究者辨識是否
是可信賴的期刊
- 25種語言版本

Researcher Academy

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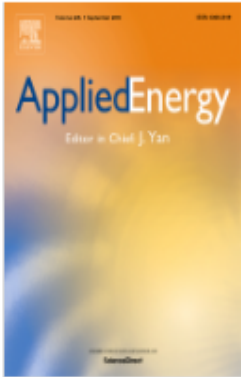
- 2002/2/14, OSI(開放社會協會)提出BOAI(布達佩斯公開取用倡議)

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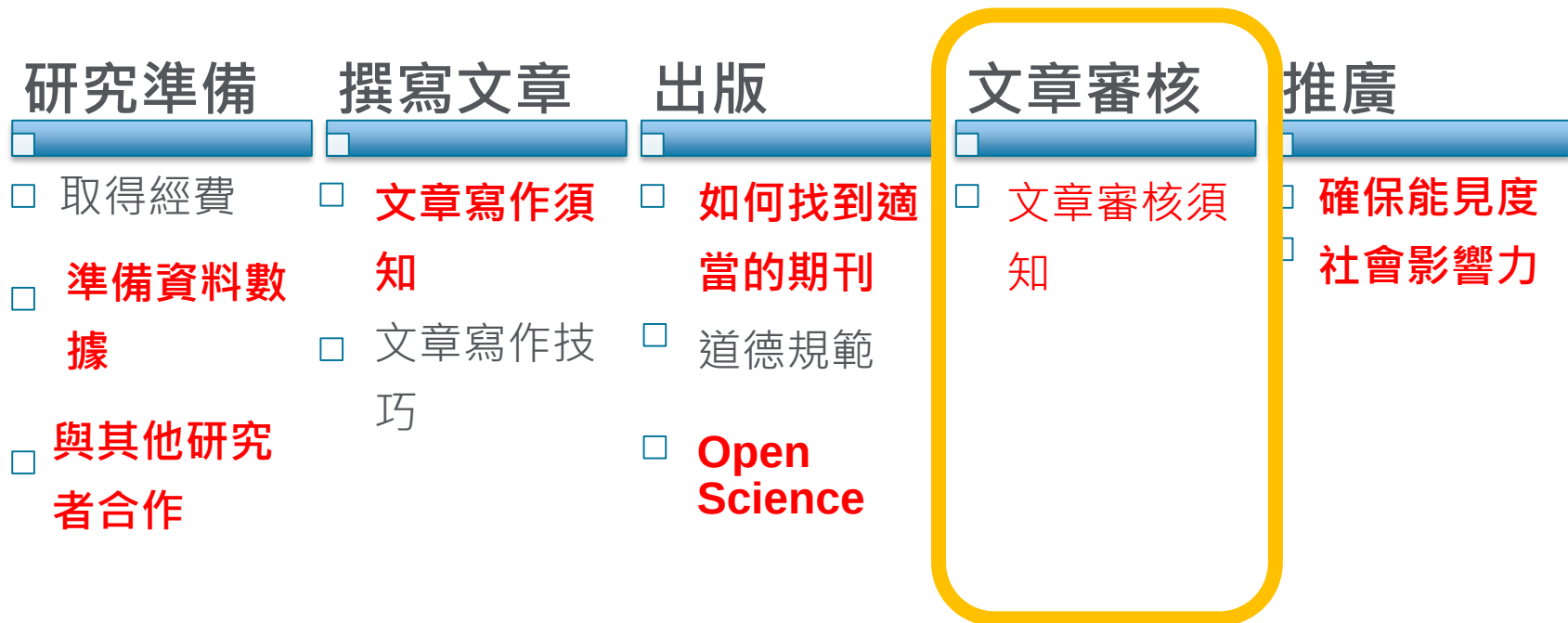
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Source: <https://www.sciencedirect.com/journal/applied-energy>

一個作者的研究歷程

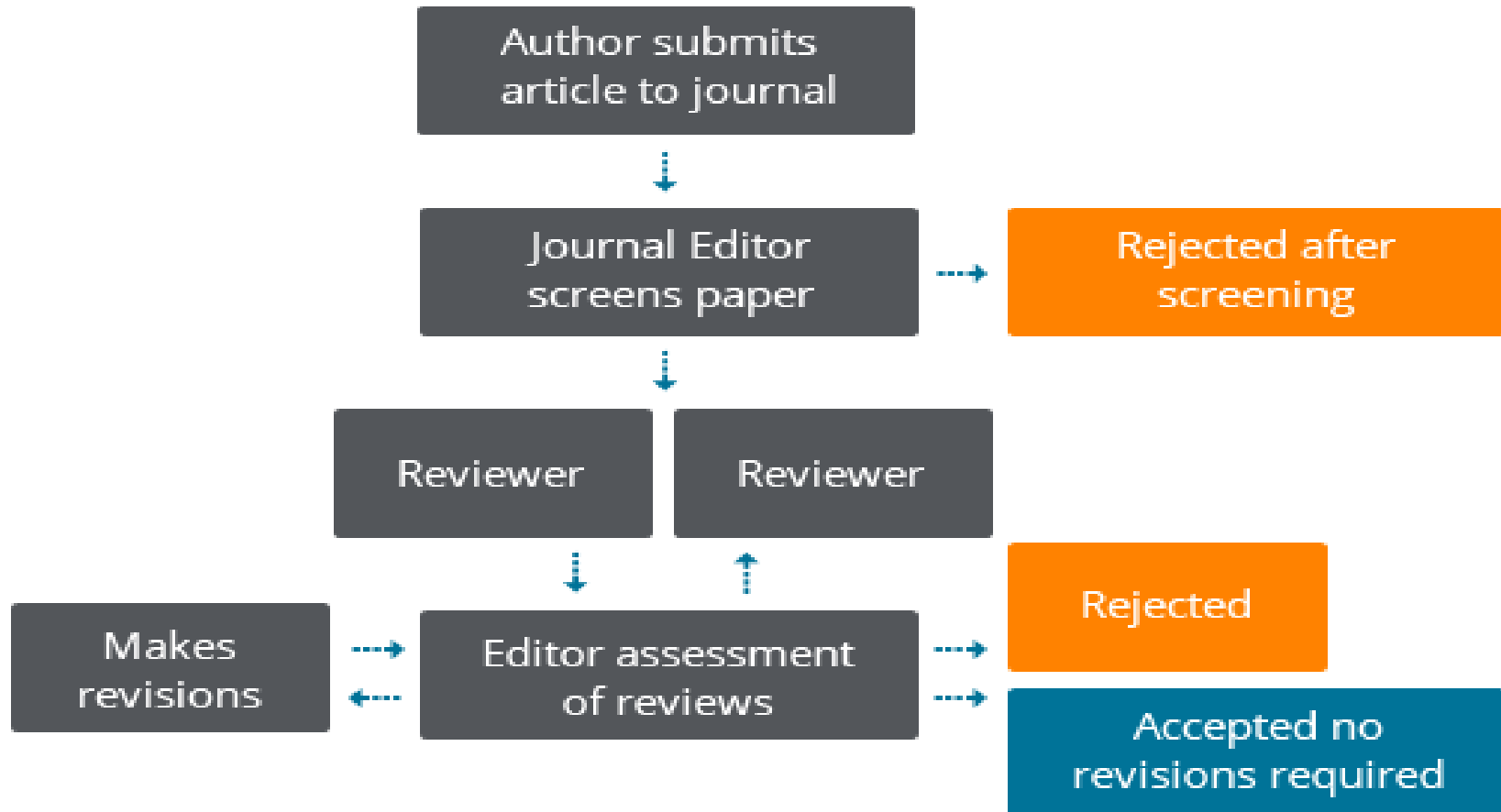


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出版流程概覽



Rejection Without External Review

By Editor in Chief

- English language inadequate 不適當的英文
 - Prior publication of data
是否該資料已出版過
 - Multiple simultaneous submissions of the same
data 同樣資料同時投稿到不同期刊
 - Ethic Concerns 道德爭議
 - Out of Scope 不符合收錄範圍
- 等等



甚麼是Peer Review?

- Peer Review places the reviewer, with the author, at the heart of scientific publishing 科技出版的核心
- Reviewers make the editorial process work by examining and commenting on manuscripts 審核者對原稿檢驗並給予評論
- Without peer review, there is no control in scientific communication 沒有同儕審核, 科技出版將無從標準
- Reviewers is the backbone of the whole process 審核者是整個過程中的骨幹

Revision種類/對應手冊

- Accept: No revision
- Minor Revision
- Major Revision
- Reject
- Stay Calm 保持平常心
- Read comments x2...
- Get someone else to read the comments
- Make a list and respond to the comments (start w/ minor comments)



一個作者的研究歷程

研究準備

- ☐ 取得經費
- ☐ 準備資料數據
- ☐ 與其他研究者合作

撰寫文章

- ☐ 文章寫作須知
- ☐ 文章寫作技巧

出版

- ☐ 如何找到適當的期刊
- ☐ 道德規範
- ☐ Open Science

文章審核

- ☐ 文章審核須知

推廣

- ☐ 確保能見度
- ☐ 社會影響力

ScienceDirect



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學術社群分享-建立個人檔案



Chao-Tung Yang

Ph.D.

Professor

Department of Computer Science, Tunghai University

19
h-index

1627
Citations

Message

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Other IDs

orcid.org/0000-0002-9579-4426

Scopus

Author ID: 57192676751

Research interests

Multicore

Parallel computing

Big data

Cloud computing

About

Chao-Tung Yang is a Distinguished Professor of Computer Science at Tunghai University in Taichung, Taiwan. He received

Publications (290)

An approach of performance comparisons with OpenMP and CUDA parallel programming on multicore systems

Chang C, Lu C, Yang C et al. [See more](#)

Concurrency Computation (2016) 28(16)

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4
Readers

1
Citations

Cloud City Traffic State Assessment System Using a Novel Architecture of Big Data

Yan Y, Liu R, Yang C et al. [See more](#)

Proceedings - 2015 International Conference on Cloud Computing and Big Data, CCBBD 2015 (2016)

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4
Readers

1
Citations

Decision Support for Cloud Logistics by Optimizing the Quantities of Standby Servers in Cloud Environment

Jiang F, Yang C, Chen Y et al. [See more](#)

Proceedings - 2015 International Conference on Cloud Computing and Big Data, CCBBD 2015 (2016)

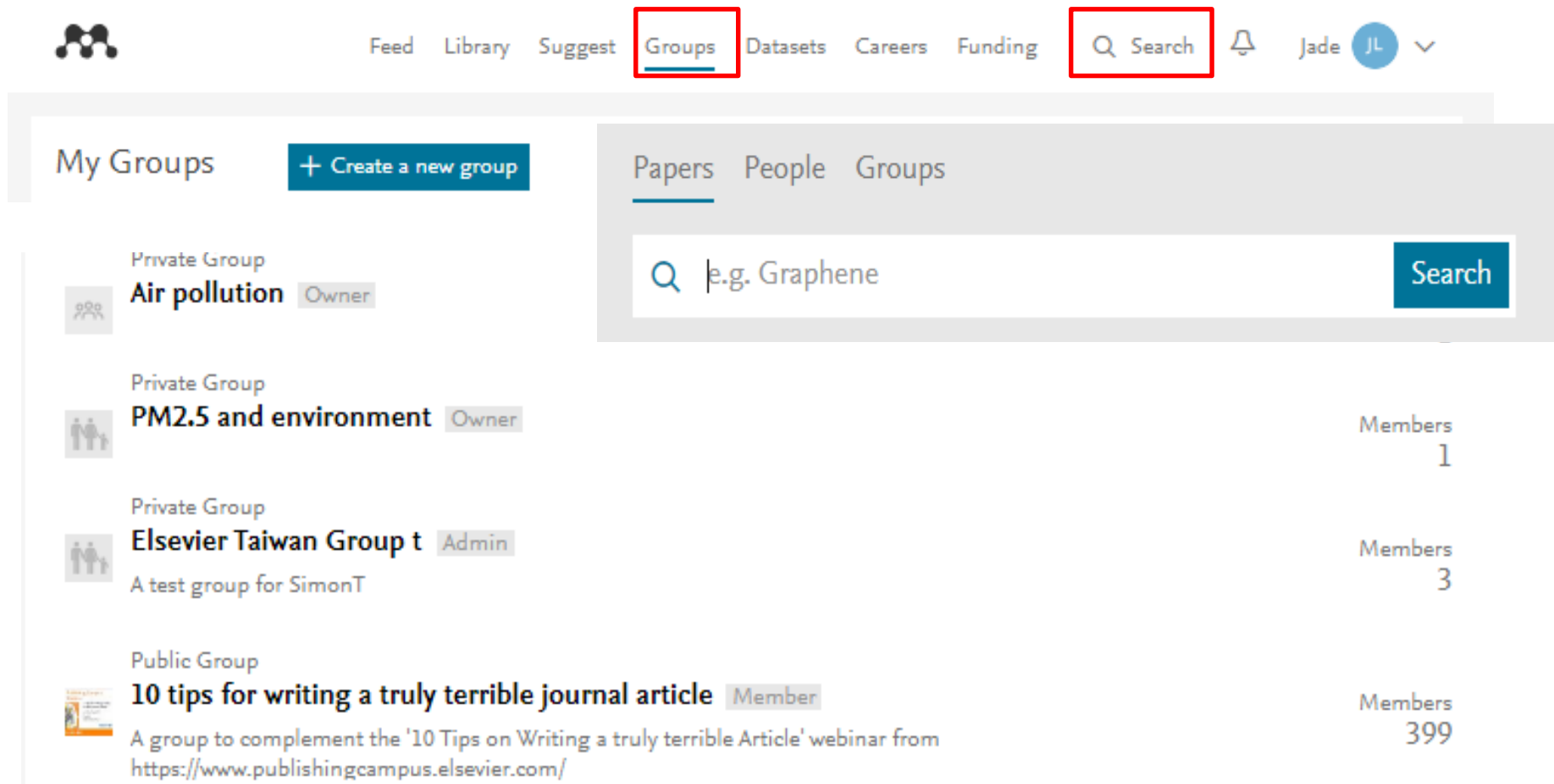
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3
Readers

2
Citations

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學術社群分享-加入同屬性群組



The screenshot shows the Mendeley Groups page. At the top, the navigation bar includes 'Feed', 'Library', 'Suggest', 'Groups' (highlighted with a red box), 'Datasets', 'Careers', 'Funding', and a search bar (also highlighted with a red box) containing 'Q Search'. Below the navigation bar, the 'My Groups' section is visible, featuring a '+ Create a new group' button. A list of groups is displayed, including 'Air pollution' (Private Group, Owner), 'PM2.5 and environment' (Private Group, Owner), 'Elsevier Taiwan Group t' (Private Group, Admin), and '10 tips for writing a truly terrible journal article' (Public Group, Member). A search bar on the right side of the groups list contains 'e.g. Graphene' and a 'Search' button. The 'Members' count for each group is shown on the right: 1 for 'PM2.5 and environment', 3 for 'Elsevier Taiwan Group t', and 399 for '10 tips for writing a truly terrible journal article'.

My Groups [+ Create a new group](#)

Private Group
Air pollution Owner

Private Group
PM2.5 and environment Owner

Private Group
Elsevier Taiwan Group t Admin

Public Group
10 tips for writing a truly terrible journal article Member

Members
1

Members
3

Members
399

Papers People Groups

Q Search

e.g. Graphene

Search

研究數據分享



Mendeley Data 是一個開放研究數據的典藏庫. 研究者可以上傳並分享其研究數據. 數據集(Dataset)可以只限私人群組的個人分享, 也可以公開分享給全世界.

分享研究數據對科學來說是很重要的, 因為它確保數據的再度利用與研究的可重現性.

分享數據同時也是對身為研究者的您 一個很棒的方式, 讓您的研究產出擁有更高的曝光度, 因為每個數據集都有一個DOI(數位物件識別碼), 而且也可以被引用.

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Filter Results

1890 results for Taiwan Agricultural

FILES



- ☐ Tabular Data (1298)
- ☐ Image (1016)
- ☐ Document (845)
- ☐ Software/Code (120)
- ☐ Text (66)
- ☐ File Set (35)
- ☐ Unknown File Type (30)
- ☐ Slides (14)
- ☐ Geospatial Data (6)

Jinhaku Sonan's skipper type collection deposited at **Taiwan Agricultural Research Institute (Lepidoptera: HesperIIDae)**

Contributors: Chiba, Hideyuki, Hsu, Yu-Feng, Tsukiyama, Hiroshi, Lo, Philip Yik-Fui, Chen, Chien-Ren, Wang, Shou-Ming

Date: 2009-12-31

Taiwan Agricultural Research Institute (Lepidoptera: HesperIIDae)...**Taiwan Agricultural Research Institute (Lepidoptera: HesperIIDae).** Zootaxa...**Taiwan Agricultural Research Institute (Lepidoptera: HesperIIDae).** Zootaxa ... Chiba, Hideyuki, Hsu, Yu-Feng, Tsukiyama, Hiroshi, Lo, Philip Yik-Fui,

FIGURES 50 – 52 in Acanthaleyrododes elevatus sp. n. (Hemiptera: Aleyrodidae) from India, with key to species and discussion of tuberculate setae

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資料參考網站



- Elsevier官方網站 <https://www.elsevier.com/>
- Elsevier台灣官方網站 <http://taiwan.elsevier.com/>
- ScienceDirect 全文資料庫 <http://www.sciencedirect.com/>
- Mendeley 書目管理學術交流 <https://www.mendeley.com/>
- 尋找最適Elsevier期刊 <https://journalfinder.elsevier.com/>
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- Elsevier研究者園地 <https://researcheracademy.elsevier.com/>



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<https://zh.surveymonkey.com/r/2018twtraining>

Thank you
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