

【附件 4】JCR 資料庫期刊 Impact Factor 與 JIF Percentile 檢索流程

- 一、請於 Journal Citation Reports 資料庫 (以下簡稱 JCR) 中查詢所投稿期刊，網址：
<https://jcr.clarivate.com/jcr/home>
- 二、或從本校圖書館首頁 (<https://www.lib.nycu.edu.tw/>) 點選「資料庫查詢」。

The screenshot displays the library's homepage with a navigation bar. The '資源' (Resources) tab is highlighted. Under '系統資源' (System Resources), '資料庫查詢' (Database Search) is circled in red. Below, the search results for 'JCR' are shown, with '2. 輸入 JCR' in the search bar and '1. 選擇資料庫' (Select Database) in red text above the results. The first result, 'Journal Citation Reports (JCR)', is circled in red.

國立陽明交通大學圖書館
National Yang Ming Chiao Tung University Library

服務 學習 · 研究 資源 校史 · 特藏 關於 ✨AI研究助理

系統資源 優良期刊列表

整合查詢 台聯大查詢 資料庫查詢 博碩士論文查詢 影音平台

人社與管理 工程學群 生科學群 基礎科學 電機資訊 醫藥與衛生

國立陽明交通大學圖書館
National Yang Ming Chiao Tung University Library

✨AI研究助理 重新查詢 期刊檢索 資料庫檢索 ...

資料庫檢索 JCR 2. 輸入 JCR

按目錄排序資料庫

- 主題瀏覽
- 名稱瀏覽
- 語言
- 類型

建議的資料庫

Web of Science (WOS)
含Science Citation Index Expanded-SCIE, Social Sciences Citation Index-SSCI 及Arts & Humanities Citation Index(A&HCI)。

建議的資料庫

Incites Journal Citation Reports (JCR)
利用 SCIE 及 SSCI 中的文獻引用關係，計算如期刊影響指數 Impact Factor, 五年影響指數 5-Year Impact Factor 等期刊排名指標。

1-1之中的1 檢索結果

1 Journal Citation Reports (JCR)
Thomson Reuters, issuing body.; Institute for Scientific Information, issuing body.
2013

三、輸入「期刊名稱」→再點選「」搜尋

Journal Citation Reports [Browse journals](#) [Browse categories](#)

The world's leading journals and publisher-neutral data

1. 輸入期刊名稱 

**Already have a manuscript?**
Find relevant, reputable journals for potential publication of your research using Manuscript matcher.

[Match my manuscript](#)

See full listings and refine your search


[Browse journals](#)


[Browse categories](#)


[Browse publishers](#)
COMING SOON


[Browse countries](#)
COMING SOON

四、紅色圈選處即為所檢索期刊 (黃色圈選) 之 Impact Factor 數值

Clarivate

Products

Journal Citation Reports™

Journals

Categories

Publishers

Countries/Regions

My favorites

Sign In

Register

Home > Journal profile

Favorite

Export

2021

EXPERT SYSTEMS
WITH APPLICATIONS

ISSN
0957-4174

EISSN
1873-6793

JCR ABBREVIATION
EXPERT SYST APPL

ISO ABBREVIATION
Expert Syst. Appl.

Journal information

EDITION
Science Citation Index Expanded (SCIE)

CATEGORY
OPERATIONS RESEARCH & MANAGEMENT SCIENCE - SCIE
COMPUTER SCIENCE, ARTIFICIAL INTELLIGENCE - SCIE
ENGINEERING, ELECTRICAL & ELECTRONIC - SCIE

Languages
English

REGION
USA

1ST ELECTRONIC JCR YEAR
1998

Publisher information

PUBLISHER
PERGAMON-ELSEVIER SCIENCE LTD

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

PUBLICATION FREQUENCY
24 issues/year

Journal's performance

Journal Impact Factor

The Journal Impact Factor (JIF) is a journal-level metric calculated from data indexed in the Web of Science Core Collection. It should be used with careful attention to the many factors that influence citation rates, such as the volume of publication and citations characteristics of the subject area and type of journal. The Journal Impact Factor can complement expert opinion and informed peer review. In the case of academic evaluation for tenure, it is inappropriate to use a journal-level metric as a proxy measure for individual researchers, institutions, or articles. [Learn more](#)

2021 JOURNAL IMPACT FACTOR

8.665

[View calculation](#)

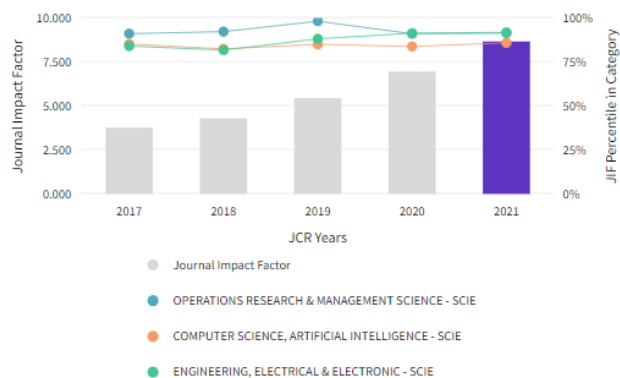
JOURNAL IMPACT FACTOR WITHOUT SELF CITATIONS

7.494

[View calculation](#)

Journal Impact Factor Trend 2021

[Export](#)



[View all years](#)

Journal Impact Factor contributing items

[Export](#)

Citable items (1,479)		Citing Sources (1,784)	
TITLE		CITATION COUNT	
Chimp optimization algorithm		88	
Binary grasshopper optimisation algorithm approaches for feature selection problems		87	
A comparison of random forest variable selection methods for classification prediction modeling		70	
Improved Salp Swarm Algorithm based on opposition based learning and novel local search algorithm for feature selection		68	
A review of fuzzy AHP methods for decision-making with subjective judgements		65	
A new fusion of grey wolf optimizer algorithm with a two-phase mutation for feature selection		62	
Binary butterfly optimization approaches for feature selection		62	
Gaussian mutational chaotic fruit fly-built optimization and feature selection		60	

五、紅色圈選處即為所檢索期刊之 JIF Percentile 數值，該期刊前一年度公布之 JIF Percentil 值 $\geq$ 75者，則符合申請資格。

