

Step1：校首頁／行政單位／圖書館

new.ntpu.edu.tw

校安資訊 校園聯絡簿 行事曆 捐款 網站導覽 新生 在校學生 國際|僑陸生 校友 教職員 訪客

國立臺北大學 National Taipei University

關於臺北大學 學術單位 行政單位 招生資訊 學習資源 搜尋 ENG

校長室 總務處 主計室
學術副校長室 研究發展處 資訊中心
行政副校長室 國際事務處 進修暨推廣部
財務暨永續發展副校長室 圖書館 校友中心
秘書室 體育室 永續辦公室
教務處 人事室 高教深耕辦公室
學生事務處

畢業生流 7/17-8/31 將選
調查對象為畢業滿一、完成調查即享有抽獎資格
調查內容與抽獎細節請參閱職涯中心官網

校園焦點

全部 公告 招生 課務 徵才
校務說明 設施維護

Step2：電子資源／電子資源查詢系統

library.ntpu.edu.tw

回首頁 校首頁

國立臺北大學圖書館 National Taipei University Library

電子資源 各項服務 身分別服務 常見問題 法規與表單 關於本館 圖書館

電子資源查詢系統

常用電子書 / 雜誌
本校博碩士論文系統
考古題
Turnitin 論文原創性比對系統
EndNote 書目管理軟體

電子資源查詢系統(另開視窗)
電子書
Google Scholar
Common資源探索服務
查詢
在Google環境下，輕鬆地同時查詢本校並可取得本校有使用權的電子全文。

最新消息

Step3：電子資源查詢／輸入 JCR 查詢／選擇第一個 JCR 資料庫

資料庫 ▾

電子期刊 ▾

電子書平台 ▾

個人化服務

▶ 電子資源查詢

資源探索服務

Google 學術搜尋

JCR

資源名稱 ▾

🔍 查詢

🔍 進階查詢

檢索模式：☒ 模糊 ☐ 精確

資料類型：☐ 資料庫 ☐ 電子期刊 ☐ 電子書平台

Step4：出現搜尋結果／點選進入

(JCR.資源名稱 (模糊檢索))，查詢結果: 1 筆資料

題名篩選 ▾

排序： ▾ | 每頁顯示： 20 ▾ | 頁數： 1 / 1

☐ 本頁全選 ☐ 取消勾選 | 已勾選 0 筆資料

☐ 1

Journal
Citation
Reports(J...

Journal Citation Reports(JCR)

資料類型： 資料庫

出版社/平臺： Web of Science

簡介

InCitesTM Journal Citation ReportsTM(Perpetual License)(原 Journal Citation Reports on the Web)，為美國 Clarivate (科睿唯安)公司建置之網際網路版期刊引用文獻評比統計資料庫系統，涵蓋科學及社會學科類期刊，共超過11,800期刊，主題涵蓋230餘種。InCites平台強化視覺化圖型呈現，增加期刊之間的比較功能，下載格式也更為多元，另增加了新的評比指標，提供學者期刊選擇期刊多方參考。

[> 問題通報](#)

[> 簡介](#)

< 1 / 1 頁 >

Step5：輸入本校教職員帳號及驗證碼／登入

資料庫 ▾ | 電子期刊 ▾ | 電子書平台 ▾ | 個人化服務

登入

帳號

帳號:

密碼

密碼:

驗證碼

請輸入圖中字元

登入

館內使用

認證說明：

帳號和密碼請輸入學校行政/教師/學生資訊系統之帳號和密碼。

1. 帳號：學校行政/教師/學生資訊系統之帳號

2. 密碼：學校行政/教師/學生資訊系統之密碼

• 行政資訊系統帳號說明請見：
https://sea.cc.ntpu.edu.tw/admin_new.htm

• 教師資訊系統帳號說明請見：
https://sea.cc.ntpu.edu.tw/teacher_new.htm

• 學生資訊系統帳號說明請見：
https://ohs02.ntpu.edu.tw/student_new.htm

提醒您：新生須先線上辦理開卡作業，成為「有效讀者」後，方可正常使用。

使用說明(Notice)：

• 嚴禁大量、連續及利用任何軟體，系統化下載及列印全文內容，並僅限個人學術研究使用，請勿流通及進行商業營利；違反上述規定，致損及本校使用權，一經查證屬實，將處以

Step6：進入資料庫查詢畫面／輸入欲查詢之期刊名稱(以 JOURNAL OF SUPERCOMPUTING 為例)

← → ↻ jcr.clarivate.com/jcr/home

Clarivate

Journal Citation Reports™ Journals Categories Publishers Countries/Regions My favorites Sign In

The world's leading journals and publisher-neutral data

JOURNAL OF SUPERCOMPUTING

🔍

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

Match my manuscript

3

Step7：出現搜尋結果／點選左邊期刊名稱，進入下一頁期刊詳細資料

1 journal

See all journals

journal of supercomputing

Export

Journal name	ISSN	eISSN	Categories	Edition	Most recent JCR year
☐ JOURNAL OF SUPERCOMPUTING	0920-8542	1573-0484	Multiple		2025

Journal Citation Reports dataset updated Jun 17, 2026

Step8：進入下一頁期刊詳細資料，可看到右邊有期刊所屬分類(此例為 SCIE)

Clarivate

Products

Journal Citation Reports™

Journals

Categories

Publishers

Countries/Regions

Compare

My favorites

Sign In

Register

Search results > Journal profile

JCR Year
2024

Favorite

Export

JOURNAL OF SUPERCOMPUTING

ISSN
0920-8542

EISSN
1573-0484

JCR ABBREVIATION
J SUPERCOMPUT

ISO ABBREVIATION
J. Supercomput.

Journal information

EDITION
Science Citation Index Expanded (SCIE)

CATEGORY
COMPUTER SCIENCE, THEORY & METHODS
COMPUTER SCIENCE, HARDWARE & ARCHITECTURE
ENGINEERING, ELECTRICAL & ELECTRONIC

LANGUAGES
English

REGION
USA

1ST ELECTRONIC JCR YEAR
1997

Step9：往下 Rank by Journal Impact Factor

1. 可看到期刊分類 [COMPUTER SCIENCE, HARDWARE & ARCHITECTURE]、[COMPUTER SCIENCE, THEORY & METHODS]，如該期刊屬 3 個以上的分類，則點選最下面箭頭往右會出現其他分類。
2. 綠框處可看到期刊受評價的年度及評價(Q1-Q4)，採最近三年最優之資料，敬請擇一優申請獎勵。

Rank by Journal Impact Factor

Journals within a category are sorted in descending order by Journal Impact Factor (JIF) resulting in the Category Ranking below. A separate rank is shown for each category in which the journal is listed in JCR. Beginning in 2023, ranks are calculated by category. [Learn more](#)

COMPUTER SCIENCE, HARDWARE & ARCHITECTURE

26/60

JCR YEAR	JIF RANK	JIF QUANTILE	JIF PERCENTILE
2025	26/60	Q2	57.5
2024	28/60	Q2	54.2
2023	28/59	Q2	53.4

Rank by JIF before 2023 for COMPUTER SCIENCE, HARDWARE & ARCHITECTURE

EDITION
Science Citation Index Expanded (SCIE)

JCR YEAR	JIF RANK	JIF QUANTILE	JIF PERCENTILE
2022	22/54	Q2	60.2
2021	31/54	Q3	43.52
2020	26/53	Q2	51.89
2019	24/53	Q2	55.66

COMPUTER SCIENCE, THEORY & METHODS

42/146

JCR YEAR	JIF RANK	JIF QUANTILE	JIF PERCENTILE
2025	42/146	Q2	71.6
2024	51/147	Q2	65.6
2023	48/144	Q2	67.0

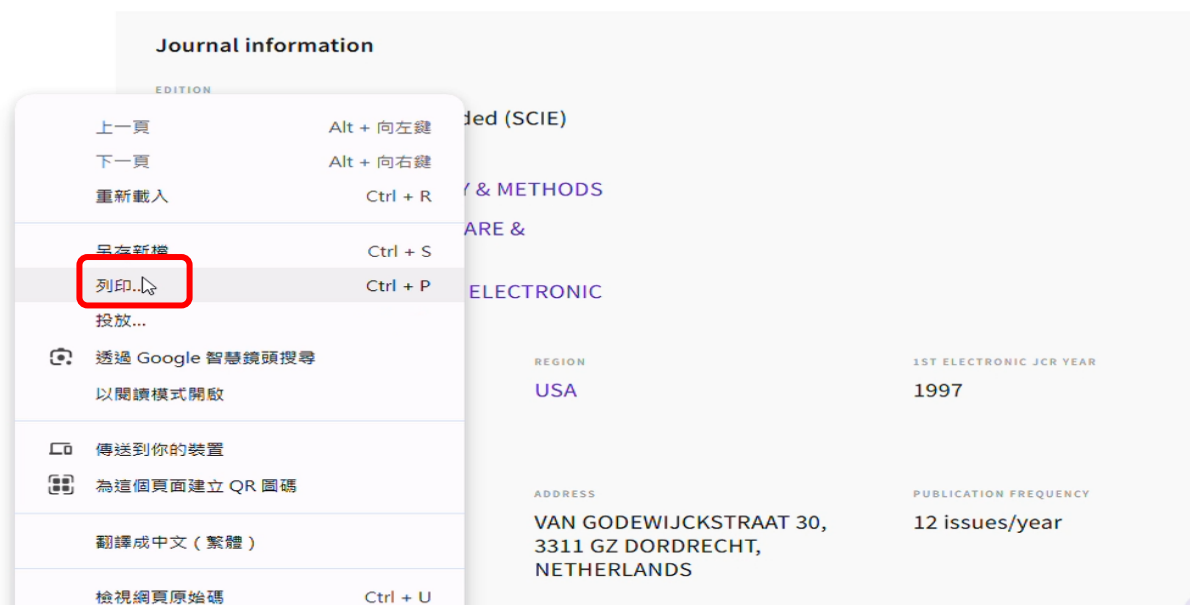
Rank by JIF before 2023 for COMPUTER SCIENCE, THEORY & METHODS

EDITION
Science Citation Index Expanded (SCIE)

JCR YEAR	JIF RANK	JIF QUANTILE	JIF PERCENTILE
2022	37/111	Q2	67.1
2021	43/110	Q2	61.36
2020	33/110	Q2	70.45
2019	31/108	Q2	71.76



- Step10**：提交資料(申請 JCR 資料庫排名前 1%、5%、25%獎項請於申請系統提交以下資料，其餘則免)查詢頁面／右鍵／列印
- 為確保資料審查正確性，請提交查詢頁面應包含 [期刊名稱] 及 [Rank by Journal Impact Factor] 之連續頁面 (通常為第 1 頁至第 4 頁，各電腦設定略有不同)，如僅有截圖，無法核對期刊名稱。



Step11：選擇另存為 PDF／網頁／自訂第 1 至 4 頁，即可包含〔期刊名稱〕及〔Rank by Journal Impact Factor〕，可參考以下 4 頁範例（[P.7-P.10](#)）提交

補充說明：百分比計算說明（申請 JCR 資料庫前 1%、前 5% 之著作敬請留意）

(1) 期刊百分比計算方式：(該分類排名／該分類總期刊數) * 100% (下方範例粉紅框處)

依上開計算方式所得結果，需確實落在前百分之 1 以內或前百分之 5 內，始符合規定。

(2) 以下列期刊為例說明：

範例 1：期刊名稱 JOURNAL OF FINANCE

Rank by Journal Impact Factor

Journals within a category are sorted in descending order by Journal Impact Factor (JIF) resulting calculated by category. [Learn more](#)

CATEGORY
BUSINESS, FINANCE

1/243

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE	
2025	1/243	Q1	99.8	
2024	3/242	Q1	99.0	
2023	5/233	Q1	98.1	

2025年百分比計算：

(1／243)＊100%=0.41...%

➔在前 1%內

範例 2：期刊名稱 Energy Policy

Rank by Journal Impact Factor

Journals within a category are sorted in descending order by Journal Impact Factor (JIF) in JCR. Beginning in 2023, ranks are calculated by category. [Learn more](#)

CATEGORY
ECONOMICS

12/626

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE	
2025	12/626	Q1	98.2	
2024	10/620	Q1	98.5	
2023	7/600	Q1	98.9	

2025 年百分比計算：

(12／626)＊100%=1.91...%

➔不在前 1%內，但在前 5%內

JCR Year

2025

JOURNAL OF
SUPERCOMPUTING

ISSN

0920-8542

EISSN

1573-0484

JCR ABBREVIATION

J SUPERCOMPUT

ISO ABBREVIATION

J. Supercomput.

提交資料範例(1/4)

為確保資料審查正確性，請提交查詢頁面應包含【期刊名稱】及【Rank by Journal Impact Factor如僅有Rank by Journal Impact Factor截圖，則無法核對期刊名稱】。

Journal information

EDITION

Science Citation Index Expanded (SCIE)

CATEGORY

COMPUTER SCIENCE, THEORY & METHODS

COMPUTER SCIENCE, HARDWARE & ARCHITECTURE

ENGINEERING, ELECTRICAL & ELECTRONIC

LANGUAGES	REGION	1ST ELECTRONIC JCR YEAR
English	USA	1997

Publisher information

PUBLISHER	ADDRESS	PUBLICATION FREQUENCY
SPRINGER	VAN GODEWIJCKSTRAAT 30, 3311 GZ DORDRECHT, NETHERLANDS	12 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](#)

3.5

3.2

[View calculation](#)

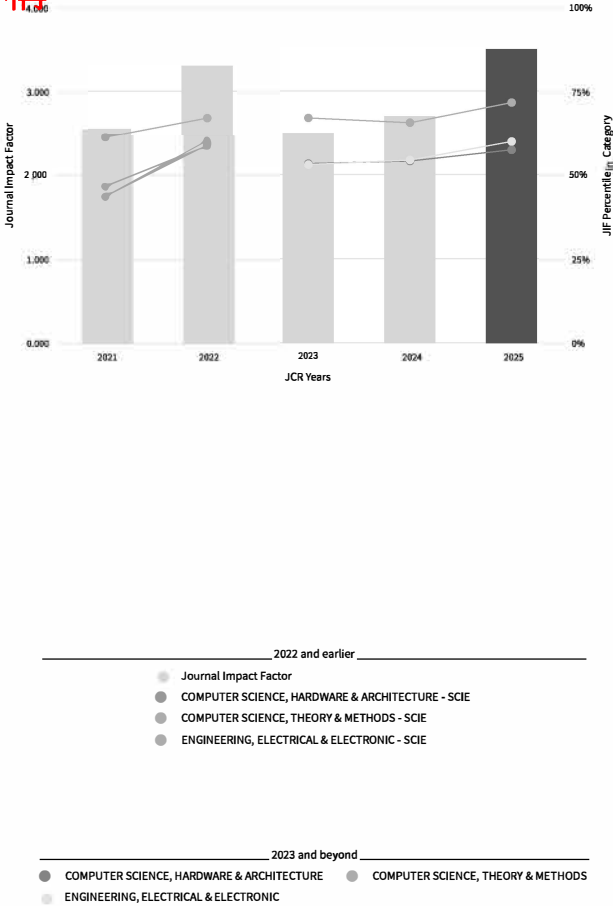
[View calculation](#)

提交資料範例(2/4)

Journal Impact Factor Trend 2025

[Export](#)

為確保資料審查正確性，請提交查詢頁面應包含【期刊名稱】及【Rank by Journal Impact Factor如僅有Rank by Journal Impact Factor截圖，則無法核對期刊名稱。



[View all years](#)

Journal Citation Indicator (JCI)

[Export](#)

0.69

The Journal Citation Indicator (JCI) is the average Category Normalized Citation Impact (NCI) of citable items (articles & reviews) published by a journal over a recent three year period. The average JCI in a category is 1. Journals with a JCI of 1.5 have 50% more citation impact than the average in that category. It may be used alongside other metrics to help you evaluate journals. [Learn more](#)

Citable Items (1,615)

Citing Sources (1,251)

TITLE	CITATION COUNT	
BDLT-IoMT-a novel architecture: SVM machine learning for robust and sec...	66	▼
DialogueNAB: an interaction neural network based on attitudes and...	66	▼
SiMaLSTM-SNP: novel semantic relatedness learning model preservi...	58	▼
Flood algorithm (FLA): an efficient inspired meta-heuristic for engineeri...	53	▼
Addressing the class imbalance problem in network intrusion...	46	▼
XIDINTFL-VAE: XGBoost-based intrusion detection of imbalance...	46	▼
Lotus effect optimization algorithm (LEA): a lotus nature-inspired...	44	▼
A robust MRI-based brain tumor classification via a hybrid deep...	41	▼
A CNN-BiLSTM model with attention mechanism for earthquake prediction	38	▼
A comprehensive survey of link prediction methods	38	▼

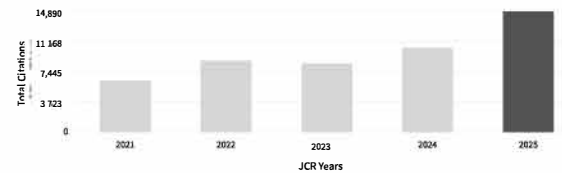
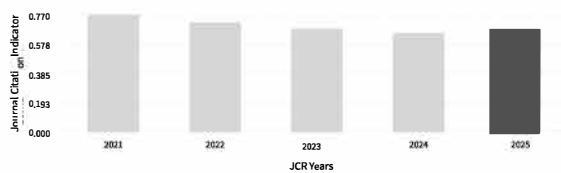
[View All in Web of Science](#)

Total Citations

[Export](#)

14,890

The total number of times that a journal has been cited by all journals included in the database in the JCR year. Citations to journals listed in JCR are compiled annually from the JCR years combined database, regardless of which JCR edition lists the journal.



[View all years](#)

提交資料範例(3/4)

[View all years](#)

為確保資料審查正確性，請提交查詢頁面應包含「期刊名稱」及「Rank by Journal Impact Factor」如僅有Rank by Journal Impact Factor截圖，則無法核對期刊名稱。

Citation distribution

[Export](#)

The Citation Distribution shows the frequency with which items published in the year or two years prior were cited in the JCR data year (i.e., the component of the calculation of the JIF). The graph has similar functionality as the JIF Trend graph, including hover-over data descriptions for each data point, and an interactive legend where each data element's legend can be used as a toggle. You can view Articles, Reviews, or Non-Citable (other) items to the JIF numerator. [Learn more](#)

ARTICLE CITATION
MEDIAN

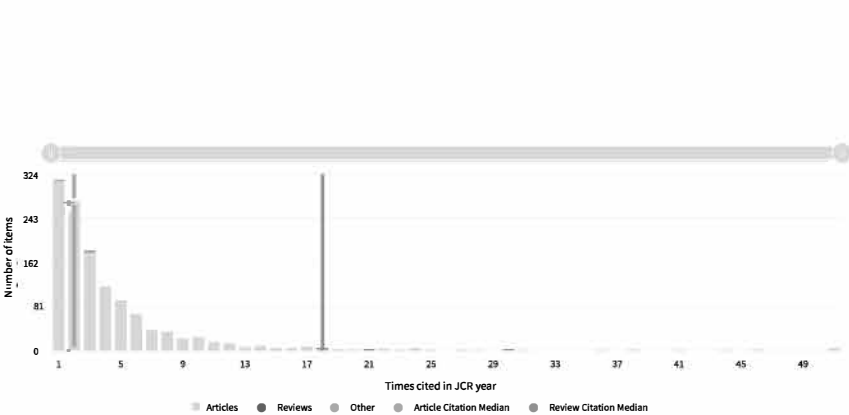
2

REVIEW CITATION
MEDIAN

18

UNLINKED CITATIONS

112



TIMES CITED

0

ARTICLES

356

REVIEWS

0

OTHER

71

Open Access (OA)

[Export](#)

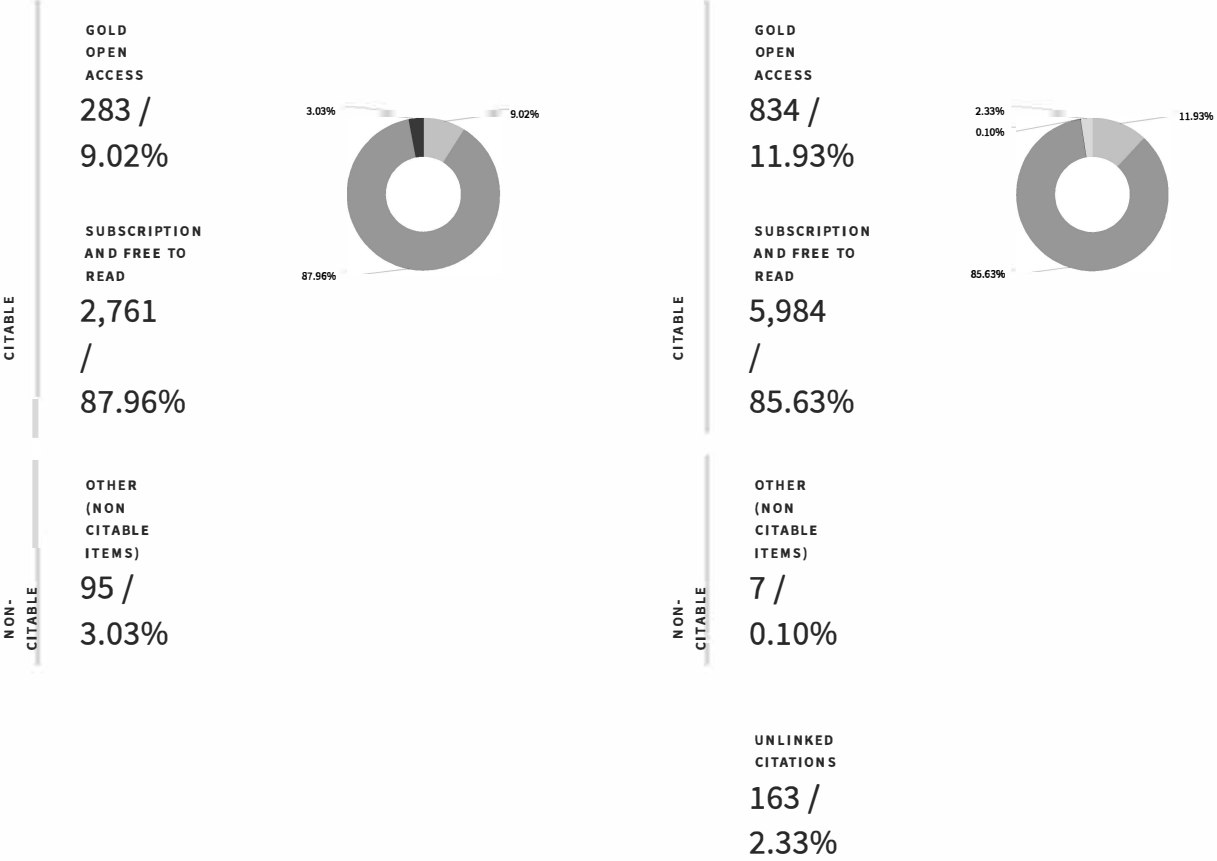
The data included in this tile summarizes the items published in the journal in the JCR data year and in the previous two years. This three-year set of published items is used to provide descriptive analysis of the content and community of the journal. [Learn more](#)

Items

TOTAL CITABLE	% OF CITABLE OA
3,044	9.30%

Citations*

TOTAL CITABLE	% OF CITABLE OA
6,818	12.23%



*Citations in 2025 to items published in [2023 - 2025]

提交資料範例(4/4)

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CATEGORY

COMPUTER SCIENCE, HARDWARE & ARCHITECTURE

26/60

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2023	28/59	Q2	53.4	

Rank by JIF before 2023 for COMPUTER SCIENCE, HARDWARE & ARCHITECTURE

EDITION

Science Citation Index Expanded (SCIE)

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE	
2022	22/54	Q2	60.2	
2021	31/54	Q3	43.52	

CATEGORY

COMPUTER SCIENCE, THEORY & METHODS

42/146

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE	
2025	42/146	Q2	71.6	
2024	51/147	Q2	65.6	
2023	48/144	Q2	67.0	

Rank by JIF before 2023 for COMPUTER SCIENCE, THEORY & METHODS

EDITION

Science Citation Index Expanded (SCIE)

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE	
2022	37/111	Q2	67.1	
2021	43/110	Q2	61.36	
2020	33/110	Q2	70.45	