SEARCHING JOURNAL CITATION REPORTS (JCR) BY JOURNAL TITLE
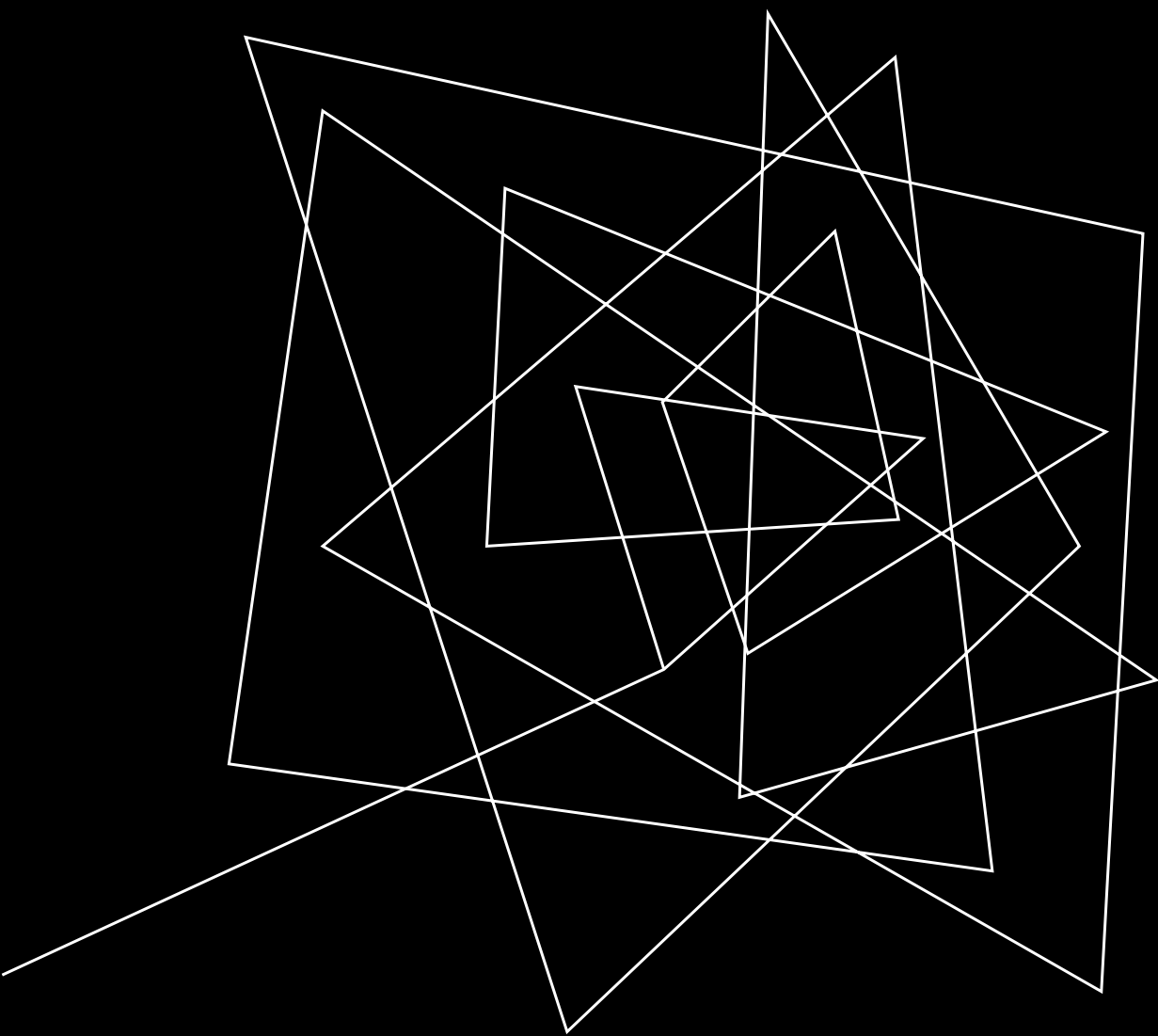
Research and Information Services Division

JOURNAL CITATION REPORTS (JCR)
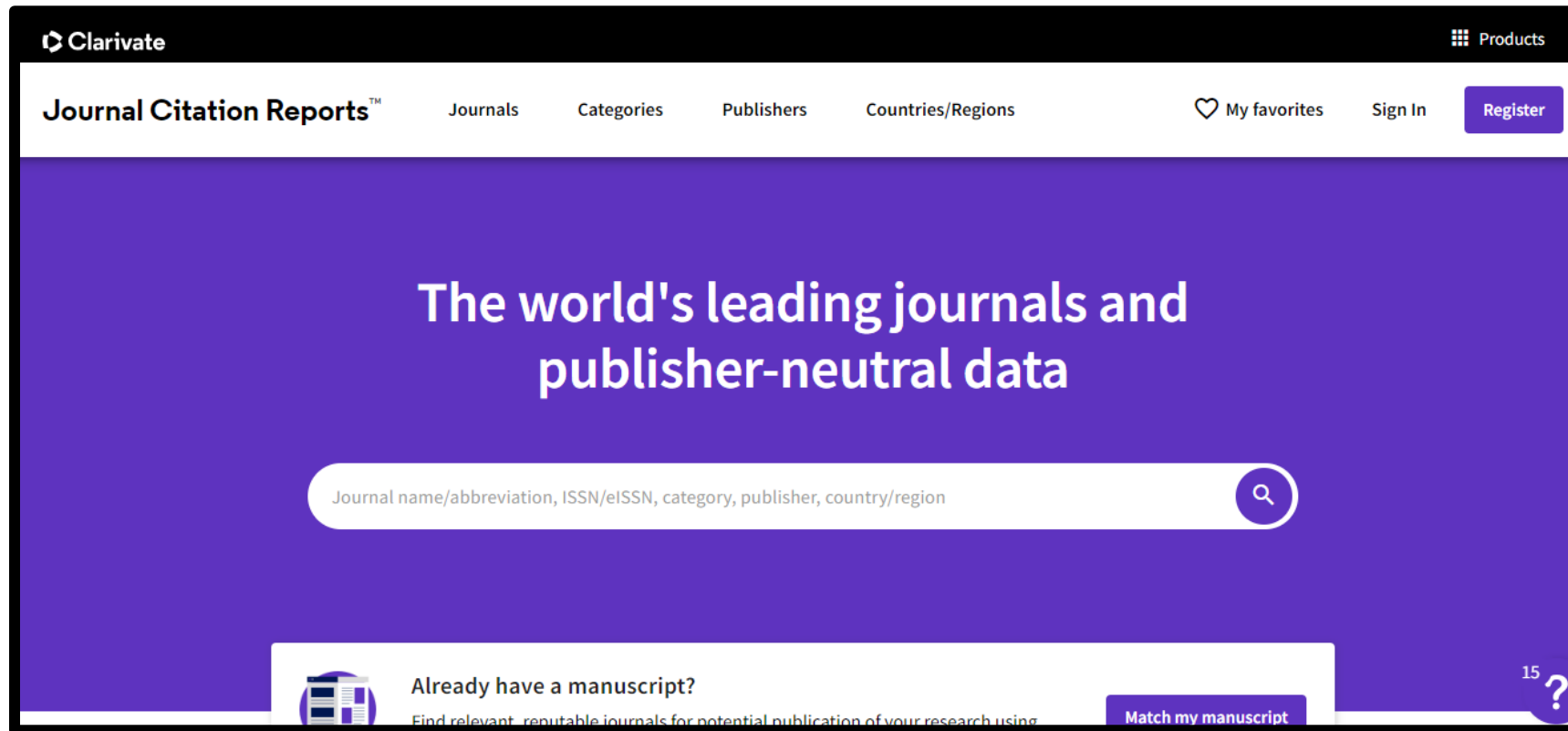
Journal Citation Reports (JCR) is a product of Clarivate Analytics and is an authoritative resource for impact factor data. This database provides impact factors and rankings of many journals in the social and life sciences based on millions of citations.

HOW TO ACCESS JCR FROM PSAS PLATFORM?

1

Go to the library website
lib.upm.edu.my

2

Click here
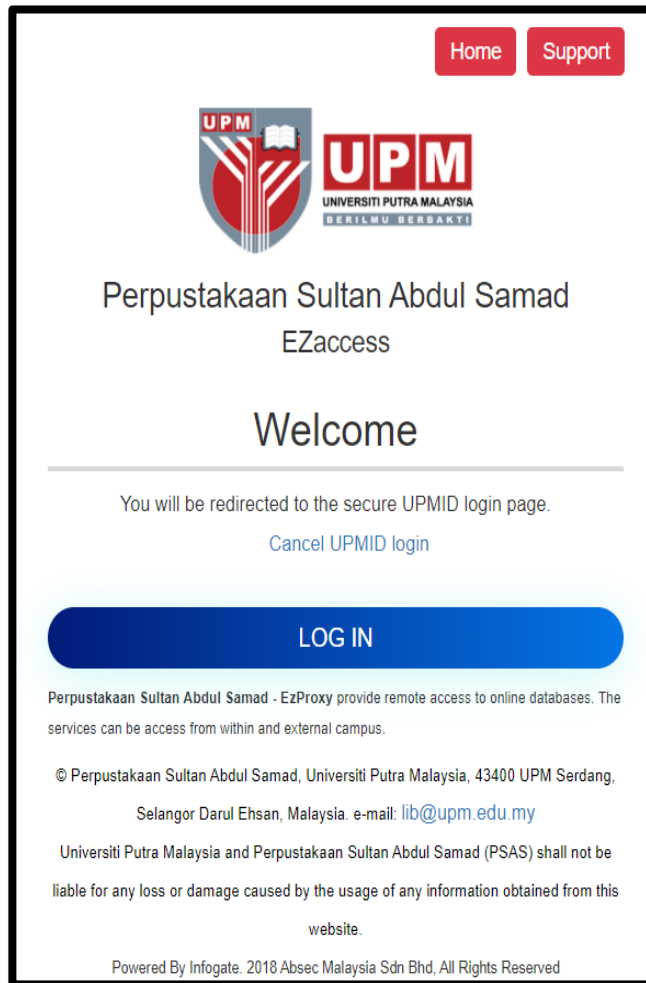
Scroll down and click
EZaccess icon

3

Perpustakaan Sultan Abdul Samad
EZaccess

Welcome

You will be redirected to the secure UPMID login page.
Cancel UPMID login

LOG IN

Perpustakaan Sultan Abdul Samad - EzProxy provide remote access to online databases. The services can be access from within and external campus.
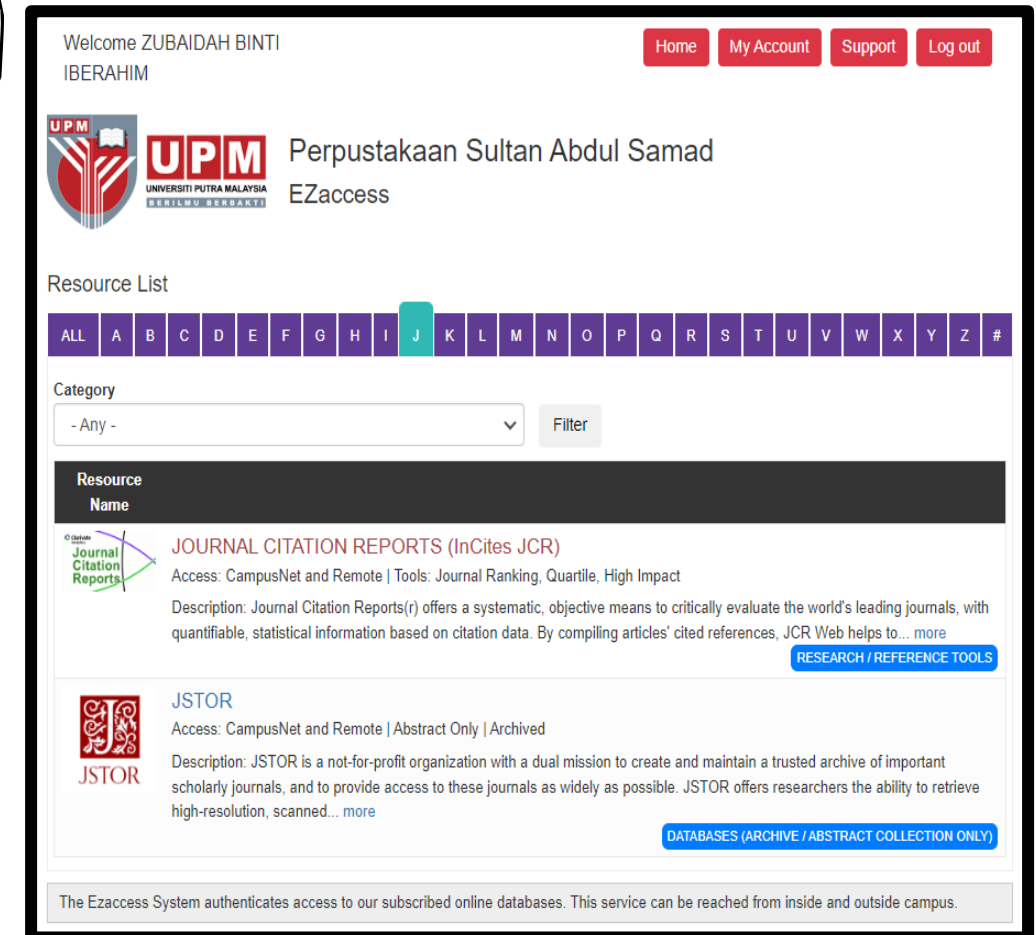
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Log in using UPMID

4

Welcome ZUBAIDAH BINTI IBERAHIM

Home | My Account | Support | Log out

Perpustakaan Sultan Abdul Samad
EZaccess

Resource List

ALL A B C D E F G H I J K L M N O P Q R S T U V W X Y Z #

Category
- Any -   Filter

Resource Name

JOURNAL CITATION REPORTS (InCites JCR)
Access: CampusNet and Remote | Tools: Journal Ranking, Quartile, High Impact
Description: Journal Citation Reports(r) offers a systematic, objective means to critically evaluate the world's leading journals, with quantifiable, statistical information based on citation data. By compiling articles' cited references, JCR Web helps to... more
RESEARCH / REFERENCE TOOLS

JSTOR
Access: CampusNet and Remote | Abstract Only | Archived
Description: JSTOR is a not-for-profit organization with a dual mission to create and maintain a trusted archive of important scholarly journals, and to provide access to these journals as widely as possible. JSTOR offers researchers the ability to retrieve high-resolution, scanned... more
DATABASES (ARCHIVE / ABSTRACT COLLECTION ONLY)

The Ezaccess System authenticates access to our subscribed online databases. This service can be reached from inside and outside campus.
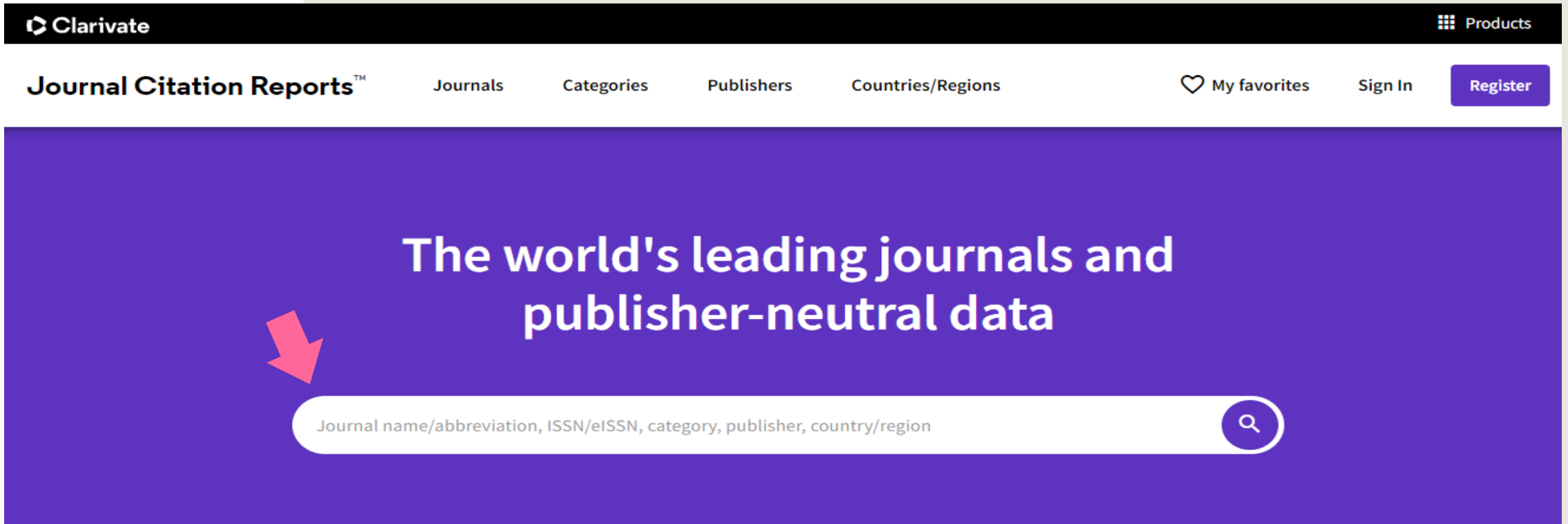
EZaccess homepage
(Click letter 'J' to search JCR)
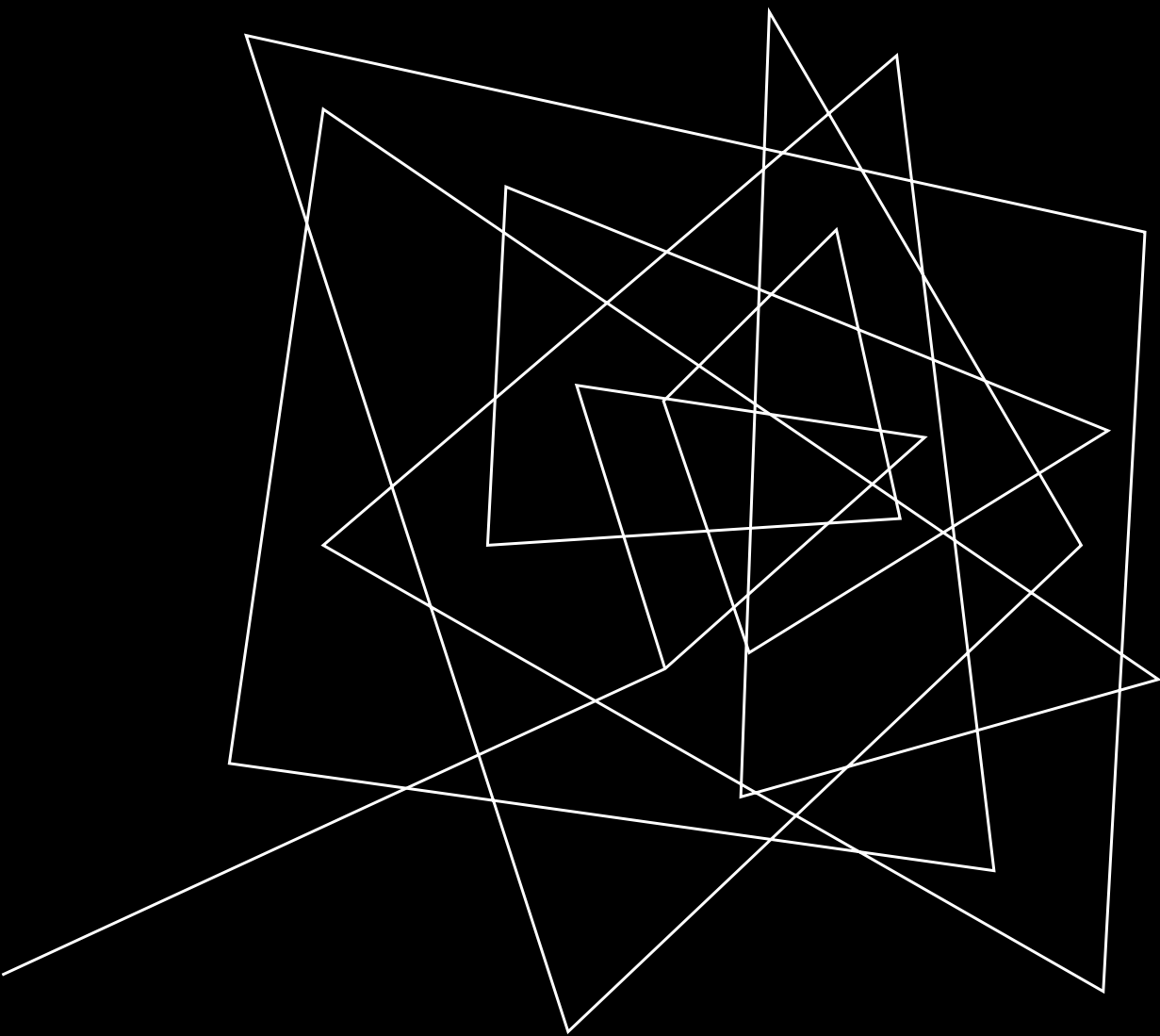
HOW TO SEARCH JOURNAL NAME/ TITLE IN JCR?

1 Enter your journal name in the search box to view the journal information, journal's performance (such as Journal Impact Factor, Ranking, etc.).
Example IEEE Transactions on Big Data

2 Journal Profile will be appear.

3 Scroll down to Rank by Journal Impact Factor to see the current impact factor

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. Data for the most recent year is presented at the top of the list, with other years shown in reverse chronological order. Learn more

EDITION
Science Citation Index Expanded (SCIE)

CATEGORY
COMPUTER SCIENCE, INFORMATION SYSTEMS
23/158

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE	
2022	23/158	Q1	85.8	
2021	58/164	Q2	64.94	
2020	66/161	Q2	59.32	

EDITION
Science Citation Index Expanded (SCIE)

CATEGORY
COMPUTER SCIENCE, THEORY & METHODS
11/111

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE	
2022	11/111	Q1	90.5	
2021	22/110	Q1	80.45	
2020	22/110	Q1	80.45	

For example: IEEE Transactions on Big Data, 23 ranks out of 158 in the "COMPUTER SCIENCE, INFORMATION SYSTEMS" category in 2022. It falls into the highest quartile (Q1) in this category. In the "COMPUTER SCIENCE, THEORY & METHODS" category, this journal ranks 11 out of 111 journals in 2022. It falls into the highest quartile (Q1) in this category.

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

Journal Citation Reports, provide quartile rankings based on rank for the Journal Impact Factor. In Journal Citation Reports, quartiles are defined as the following:

Q1	$0.0 < Z \leq 0.25$	Highest ranked journals in a category
Q2	$0.25 < Z \leq 0.5$	
Q3	$0.5 < Z \leq 0.75$	
Q4	$0.75 < Z$	Lowest ranked journals in a category

For more info click here

THANK YOU

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