

Getting Your Research Published

Presented by

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Visiting Professor, Gunma University, Japan

Biography



- Received Ph.D. in EEE from University of the Ryukyus, Japan.
- Professor in EEE Department at NSTU Bangladesh since 2017.
- Visiting Professor at Gunma University, Japan since June 2022.
- Authored more than 98 papers in journal & conference.
- Research interests: mathematical modeling, electronic devices and biomedical engineering/bioinformatics.

Outline of Lecture

- Key points regarding publishing research results
- Where to Publish and Where Not to Publish
- Selection of Journal using Abstract/Subject/Indexing, etc.
- Citations and Journal Impact Factors
- Types of Journal Publications
- Writing a Typical Journal Paper
- Application of Referencing Software
- Plagiarism and how to avoid it
- Examples of publishing research work
- My contribution in research at Gunma University

Publishing Your Research-1

- Publishing research results is a vital part for our academic career at all levels.
- Read the author guide of the journal.
- Follow the format and style of the journal.
- Make the flow of contents logical.
- Use active voice whenever possible.
- Use simple and proper English.

Publishing Your Research-2

- Define abbreviations at their first use.
- Do spell and grammar check carefully.
- **Avoid plagiarism !!!**
- Proof-read your paper.
- Get your paper reviewed by colleagues in your field.
- Provide a comprehensive, up-to-date and critical assessment of previous research.

Publishing Your Research-3

- Cite adequate number of latest references.
- Cite high-quality papers by others and do not over-cite your own work.
- Use referencing software tools if possible.
- Your paper will be reviewed by the editorial board, followed by peer review.

Where to & Where Not to Publish

RESEARCHER'S GUIDE

- | Bibliography & Citation Tools
- | Directory of Academic Profiles
- | Free Academic Research Tools
- | Free Online Plagiarism Checker
| Grammarly@EDU (Register & enter access code: vmeb2ZWvFAEzSsze)
- | List of Journals RECOGNIZED by MOHE
- | BLACKLISTED Journals by MOHE
- | Research Acculturation Collaborative Effort (RACE)

X

Where to Publish -1

- Free Journals/Paid Journals:
 - Not all journals have publication fees
 - Free journals can charge you for open access or printing color images
- Before you start writing your paper, think in which journal you want to submit your work.

Where to Publish -2

- Find the journal most appropriate to your research area and with highest impact factor.
- Many publishers provide tools to determine the suitable journal based on your research work.

Where to Publish -3

- Peer-reviewed journal
- Non peer-reviewed journal
- Indexed journal
- Non-indexed journal

Journal Indexing

- It is important to know, journal is indexed or not, because indexing reflects the quality of a journal.
- Many institutions require a journal to be indexed, **Web of Science/Scopus.**

Web of Science (ISI)

- Go to <http://mjl.clarivate.com/>
- In the search field, write the **full journal name**.
- If you see **Science Citation Index Expanded (SCIE)**, this means that the journal is indexed.
- A lower level of indexing is **Emerging Sources Citation Index (ESCI)**.

Scopus Indexing

- Go to <https://www.scopus.com/sources>
- Enter the journal name in the search box.
- If the journal name appears in the search results, it is indexed in Scopus.

Example of Scopus Search

iew

Author Search

Sources

?

🏛️

Create

Sources

ISSN



Enter ISSN or ISSNs

Find sources

Subject area

Title

Publisher

ISSN

44,034 results

Download Scopus Source List

Learn more about Scopus Source List

All

Export to Excel

Save to source list

View metrics for year:

2021

Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

Citescore highest quartile

Show only titles in top 10 percent

1st quartile

2nd quartile

3rd quartile

Source title

CiteScore

Highest percentile

Citations
2018-21

Documents
2018-21

% Cited

1

Ca-A Cancer Journal for Clinicians

716.2

99%
1/360
Oncology

76,632

107

91

2

Nature Reviews Molecular Cell Biology

140.9

99%
1/386
Molecular Biology

28,743

204

90

3

The Lancet

115.3

99%
1/826
General Medicine

198,711

1,723

76

4

New England Journal of Medicine

110.5

99%
2/826
General Medicine

261,485

2,367

85

Selection of Journal: Using title & abstract

Find the perfect journal for your article

Elsevier Journal Finder helps you find journals that could be best suited for publishing your scientific article.

Powered by the [Elsevier Fingerprint Engine™](#), Journal Finder uses smart search technology and field-of-research specific vocabularies to match your article to Elsevier journals.

Simply insert your title and abstract and select the appropriate field-of-research for the best results.

Paper title

Paper abstract

Copy and paste your paper abstract here.

<http://journalfinder.elsevier.com/>

Fields of research


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

<input type="checkbox"/> Agriculture ↗	<input type="checkbox"/> Economics ↗	<input type="checkbox"/> Materials Science and Engineering ↗
<input type="checkbox"/> GeoSciences ↗	<input type="checkbox"/> Humanities and Arts ↗	<input type="checkbox"/> Life and Health Sciences ↗
<input type="checkbox"/> Mathematics ↗	<input type="checkbox"/> Physics ↗	<input type="checkbox"/> Social Sciences ↗
<input type="checkbox"/> Chemistry ↗		

Filter

☐ Limit to journals with Open Access options

FIND JOURNAL



Example: Using title & abstract

Paper title

Emotional State Classification from MUSIC Based Features of Multichannel EEG Signals

Paper abstract (required)

[Don't have an abstract?](#) ✓

Electroencephalogram (EEG)-based emotion recognition is a computationally challenging issue in the field of medical data science that has interesting applications in cognitive state disclosure. Generally, EEG signals are classified from frequency-based features that are often extracted using non-parametric models like Welch's power spectral density (PSD). These non-parametric methods are not computationally sound due to having complexity and extended run time. The main purpose of this work is to apply the Multiple Signal Classification (MUSIC) model, a parametric-based frequency spectrum estimation technique to extract features from multichannel EEG signals for emotional state classification from the SEED dataset. The main challenge of using MUSIC in EEG feature extraction is to tune its parameters for getting the discriminative features from different classes, which is a significant contribution of this work. Another contribution is to show some flaws of this dataset for the first time that contributed to achieving high classification accuracy in previous research works. This work used the MUSIC features to classify three emotional states and achieve 97% accuracy on average using an artificial neural network. The proposed MUSIC model optimizes 95% - 96% run time compared with the conventional classical non-parametric technique (Welch's PSD) for feature extraction.

Maximum 5,000 characters ⓘ

Fill in your organization's details for [personalized publishing options](#) ⓘ

Find journals >

Clear



Search Results

Showing 39 journals matching your paper

Sort by: Best match

[Best match](#)

Journal name

CiteScore

Impact factor

Acceptance rate

Time to 1st decision

Time to publication

↑ [Best match first](#)

↓ [Best match last](#)

Biomedical Signal Processing and Control

OA S ISSN: 1746-8094



Text match score



CiteScore

6.9



Impact Factor

5.076



Acceptance rate

24%



Time to 1st decision

7 weeks

Expert Systems with Applications

OA S Companion journal available



Text match score



CiteScore

12.2



Impact Factor

8.665



Acceptance rate

25%



Time to 1st decision

14 weeks

Time to publication

3 weeks

Computers in Biology and Medicine

OA S ISSN: 0010-4825



Text match score

Submit paper >

Submit paper >

Selection of Journal: using abstract only

Are you looking for suitable journals to publish in?

If your manuscript is nearly ready for submission and you don't know which journal would be best for your work, choose a journal from the list and click to its homepage to find a detailed description, the instructions for authors and contact names.

You can also use the **Springer Journal Selector**: it helps you to find the right journal for your paper. All you need is an abstract or description of your article to find matching journals.



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Enter your abstract or article description

The biggest challenge in the field of gene therapy is how to effectively deliver target genes to special cells. This study aimed to develop a new type of PLGA-based nanoparticles for gene delivery, which are capable of overcoming the disadvantages of PEI or cationic liposome based gene carrier, such as the cytotoxicity induced by excess positive charge, as well as the aggregation on the cell surface. The PLGA-based nanoparticles presented

Find your target journal

- ☒ Only journals with an Impact Factor
- ☐ Only journals with Open Access options

Find your target journal

<http://www.springer.com/gp/authors-editors/journal-author>

Selection of Journal: Area, subject, ISSN etc.

SEARCH IN ROAD DIRECTORY

Anywhere

E.g.: publication title, publisher...

ISSN

E.g.: 1549-1676 or 15491676

Thematic area / Subject

---- Religion (general issues) ▼

Country

-All- ▼

Covered by

----- ▼

SEARCH

[> Advanced search](#)

<http://road.issn.org/en>

ROAD Directory of Open Access scholarly Resources

Selection of Journal: Journal Name

SEARCH OUR MASTER JOURNAL LIST

Search Terms:

Search Type:

SEARCH

The [Master Journal List](#) includes all journal titles covered in Web of Science.

Refer to the [Journal Submission Process](#) if you wish to submit a print or electronic journal for evaluation.

Our essay, [The Thomson Scientific Database: The Journal Selection Process](#), describes the selection process used.

JOURNAL LISTS

JOURNAL EVALUATION

SCOPE NOTES

JOURNAL LISTS FOR SEARCHABLE DATABASES



THOMSON REUTERS

Clarivate Analytics

Selection of Journal: Journal Name

The screenshot displays the Scimago Journal & Country Rank website. The top navigation bar includes the SJR logo, the text 'SCImago Journal & Country Rank', and the motto 'EST MODUS IN REBUS' with '(Hortus 15m/17.1, 100)' below it. A left sidebar contains links: Home, Journal Rankings, Journal Search (highlighted), Country Rankings, Country Search, Compare, Map Generator, Help, and About Us. Below the sidebar is a yellow button 'Show this information in your own website' and a section for 'Journal of Ecotourism' with three line graphs for indicators: SJR (0.33), Cites per doc (0.6), and Total cites (26). The main content area is titled 'Journal Search' and shows a search query for 'Journal of Ecotourism'. It lists the country as 'United Kingdom', the subject area as 'Social Sciences | Business, Management and Accounting', and the subject category. A table shows the journal's quartile (Q1) from 1999 to 2013. Below the table, it lists the publisher as 'Taylor and Francis Inc.', the publication type as 'Journals', and the ISSN as '17477638, 14724049'. It also shows the coverage as '2002-2013', an H index of 18, and a scope statement: 'The Journal of Ecotourism seeks to advance the field by examining the social, economic, and ecological aspects of ecotourism at a number of scales, and including regions from around the world.' The bottom right corner features the 'SJR SCOPUS' logo and 'SCImago Journal Rank' text.

SJR SCImago Journal & Country Rank

EST MODUS IN REBUS
(Hortus 15m/17.1, 100)

Home
Journal Rankings
Journal Search
Country Rankings
Country Search
Compare
Map Generator
Help
About Us

Show this information in your own website

Journal of Ecotourism

Indicator: 2005-2013 value

SJR 0.33

Cites per doc 0.6

Total cites 26

Journal Search

Search query

in Journal Title Search

☐ Exact phrase

Journal of Ecotourism

Country: United Kingdom

Subject Area: Social Sciences | Business, Management and Accounting

Subject Category:

Category	Quartile (Q1 means highest values and Q4 lowest values)														
	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013
Tourism, Leisure and Hospitality Management	Q4	Q4	Q4	Q4	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1
Geography, Planning and Development	Q4	Q4	Q4	Q4	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1

Publisher: Taylor and Francis Inc., **Publication type:** Journals, **ISSN:** 17477638, 14724049

Coverage: 2002-2013

H Index: 18

Scope:

The Journal of Ecotourism seeks to advance the field by examining the social, economic, and ecological aspects of ecotourism at a number of scales, and including regions from around the world.

SJR SCOPUS
SCImago Journal Rank

Selection of Journal: Subject



SCImago
Journal & Country
Rank

EST MODUS IN REBUS

Hotaiso (Satyr) 1.1.105

Home

Journal Rankings

Journal Search

Country Rankings

Country Search

Compare

Map Generator

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Journal Rankings

Ranking Parameters

Subject Area:

Subject Category:

Region/Country: Year:

Order By:

Display journals with at least: Citable Docs. (3 years)

Subject Area: **Environmental Science.**

Subject Category: **Pollution.**

Year: **2013.**



Download data in MS Excel format (25 Kb)

1 - 50 of 117 << First | < Previous | Next > | Last >>



@scimago

Related product



SCIMAGO
INSTITUTIONS
RANKINGS

	Title	Type	SJR	H index	Total Docs. (2013)	Total Docs. (3years)	Total Refs.	Total Cites (3years)	Citable Docs. (3years)	Cites / Doc. (2years)	Ref. / Doc.	Country
1	Energy and Environmental Science	j	6,451	87	390	1.257	23.627	18.590	1.227	15,61	60,58	
2	Green Chemistry	j	2,368	113	411	1.236	22.683	9.152	1.207	7,09	55,19	
3	Water Research	j	3,026	174	727	1.914	30.867	11.646	1.868	5,89	42,46	
4	Energy	j	2,692	81	853	2.170	31.489	10.787	2.113	4,88	36,92	
5	Journal of Hazardous Materials	j	1,868	127	857	4.168	36.956	21.358	4.116	4,68	43,12	
6	International Journal of Greenhouse Gas Control	j	1,646	47	353	536	14.651	2.550	507	4,25	41,50	
7	Environmental Pollution	j	1,974	124	547	1.420	20.855	6.154	1.367	4,21	38,13	
8	Reviews of Environmental Contamination and Toxicology	j	1,931	44	29	92	3.395	297	64	3,79	117,07	



SCOPUS™
SCImago Journal Rank

[Journal Rankings](#)[Country Rankings](#)[Viz Tools](#)[Help](#)[About Us](#)

SJR

Scimago Journal & Country Rank

WHAT IS SCIMAGOJR FOR?



JOURNAL RANKS

EXPLORE



COUNTRY RANKS











EXPLORE











VIZ TOOLS

EXPLORE

SCIMAGO Country Rank (Example-1)

Home Journal Rankings Country Rankings Viz Tools Help About Us						
All subject areas		All subject categories		All regions		1996-2021
Display countries with at least 0		Documents	Apply	Download data		
Country	↓ Documents	Citable documents	Citations	Self-Citations	Citations per Document	H index
1  United States	14408686	12662685	422381431	181255974	29.31	2711
2  China	8254736	8081358	96129346	55619277	11.65	1112
3  United Kingdom	4235739	3564646	114382158	24729307	27.00	1707
4  Germany	3663812	3352795	89183196	20651732	24.34	1498
5  Japan	3191326	3035507	58822810	14431511	18.43	1171
6  France	2521133	2325263	61010667	11895280	24.20	1352
7  India	2353482	2177268	26332969	8967838	11.19	745
8  Italy	2197985	1983062	48803041	11022920	22.20	1189
9  Canada	2146402	1917712	58975462	9677796	27.48	1381
10  Australia	1747456	1538304	43564203	8366775	24.93	1193

SCIMAGO Country Rank (Example-2)

Home Journal Rankings Country Rankings Viz Tools Help About Us						
All subject areas		All subject categories		All regions		2021
Display countries with at least 0		Documents	Apply	Download data		
Country	↓ Documents	Citable documents	Citations	Self-Citations	Citations per Document	H index
1  China	860012	841099	846129	555970	0.98	1112
2  United States	726552	649063	844047	360630	1.16	2711
3  United Kingdom	243792	213389	352482	93373	1.45	1707
4  India	237429	219625	201943	83946	0.85	745
5  Germany	208210	189090	250210	75348	1.20	1498
6  Italy	154304	137883	212588	69980	1.38	1189
7  Japan	144778	135097	118780	35276	0.82	1171
8  Canada	130786	118499	165646	35023	1.27	1381

SCIMAGO Journal Rank (example for Engineering)

Engineering

Electrical and Electronic Engineering

All regions / countries

Journals

2021

☐ Only Open Access Journals

☐ Only SciELO Journals

☐ Only WoS Journals






Display journals with at least 0

Citable Docs. (3years)

Apply

Download data

1 - 50 of 635

Title	Type	↓ SJR	H index	Total Docs. (2021)	Total Docs. (3years)	Total Refs. (2021)	Total Cites (3years)	Citable Docs. (3years)	Cites / Doc. (2years)	Ref. / Doc. (2021)	
1 IEEE Communications Surveys and Tutorials	journal	13.519 Q1	216	86	345	16396	13574	336	39.97	190.65	
2 Nature Nanotechnology	journal	11.698 Q1	368	222	709	9453	16783	417	22.75	42.58	
3 Nature Electronics	journal	8.302 Q1	61	172	481	5248	7110	268	13.56	30.51	
4 IEEE Journal on Selected Areas in Communications	journal	6.320 Q1	242	265	637	12221	8562	612	14.24	46.12	
5 IEEE Wireless Communications	journal	6.060 Q1	169	167	428	2185	5495	400	13.43	13.08	

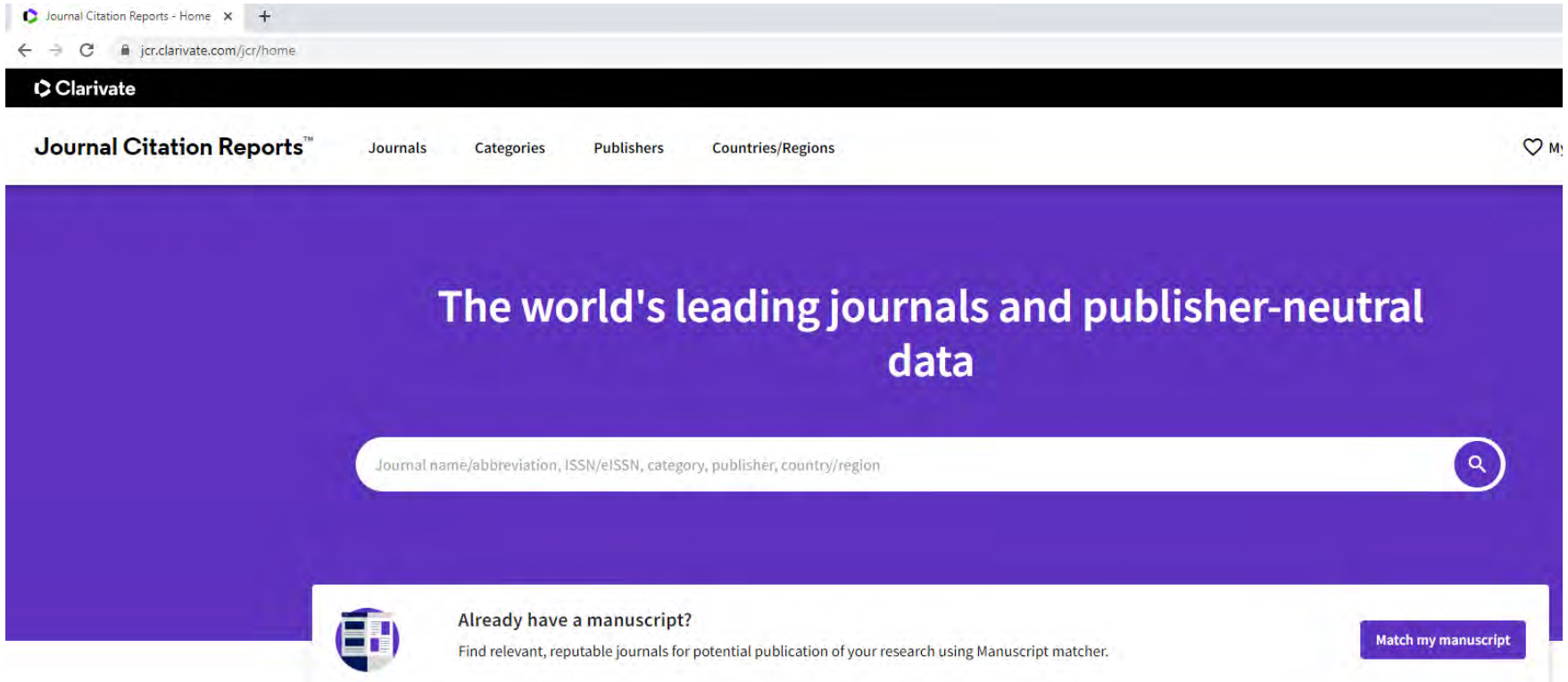
Citations

- Citations are the reference to a source
- Citation count is one indicator of the "academic impact" of the article
- Citation Indexes
 - Web of Science - by ThomsonReuters (past), Clarivate (now)
 - Scopus (by Elsevier)
 - Google Scholar (by Google)

Journal Impact Factors

- Before Thomson Reuters published
 - Journal Citation Reports® (JCR) every year
- Impact Factor represents the average number of citations in a year given to those papers in a journal that were published during the two preceding years

Journal Citation Reports(JCR)



Journal Citation Reports - Home x +

← → ↻ jcr.clarivate.com/jcr/home

Clarivate


Journal Citation Reports™ Journals Categories Publishers Countries/Regions

♥ M

The world's leading journals and publisher-neutral data

Journal name/abbreviation, ISSN/eISSN, category, publisher, country/region

Search

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

Match my manuscript

Journal Citation Reports(JCR)

Journal Citation Reports - Journals x +

← → ↻ jcr.clarivate.com/jcr/browse-journals

Clarivate

Journal Citation Reports™ Journals Categories Publishers Countries/Regions

2,208 journals ⓘ

Journal name/abbreviation, ISSN/eISSN, category, publisher, country/region 🔍

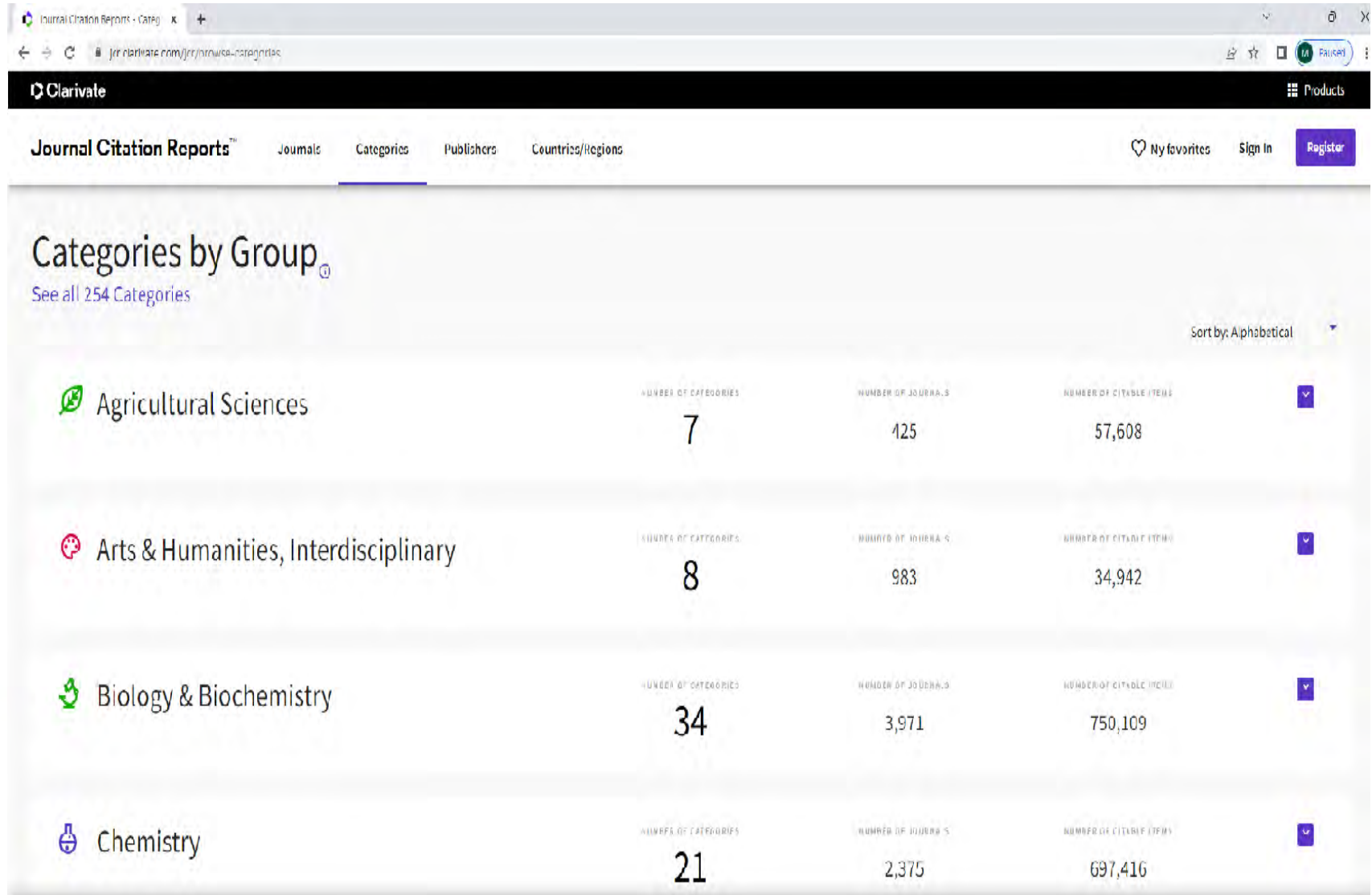
Indicators: Default

Springer Nature (Unified) ⌵





Journal name	ISSN	eISSN	Category	Total Citations	2021 JIF	JIF Quartile
<input type="checkbox"/> CELL RESEARCH	1001-0602	1748-7838	CELL BIOLOGY - SCIE	29,211	46.351	Q1
<input type="checkbox"/> INTENSIVE CARE MEDICINE	0342-4642	1432-1238	CRITICAL CARE MEDICINE - SCIE	35,676	41.787	Q1
<input type="checkbox"/> Molecular Cancer	N/A	1476-4598	Multiple ⌵	32,252	41.444	Q1

Filter 1

Journal Citation Reports(JCR)



The screenshot shows the Journal Citation Reports (JCR) website interface. The top navigation bar includes the Clarivate logo and links to Journals, Categories, Publishers, and Countries/Regions. The 'Categories' link is currently selected. Below the navigation bar, the page title 'Categories by Group' is displayed, along with a link to 'See all 254 Categories'. A dropdown menu for 'Sort by: Alphabetical' is visible. The main content area displays a table of categories, with the first four rows shown: Agricultural Sciences, Arts & Humanities, Interdisciplinary, Biology & Biochemistry, and Chemistry. Each row includes an icon, the category name, and three columns of data: Number of Categories, Number of Journals, and Number of Citable Items. Each row also has a dropdown arrow on the right.

	NUMBER OF CATEGORIES	NUMBER OF JOURNALS	NUMBER OF CITABLE ITEMS	
 Agricultural Sciences	7	125	57,608	▼
 Arts & Humanities, Interdisciplinary	8	983	34,942	▼
 Biology & Biochemistry	34	3,971	750,109	▼
 Chemistry	21	2,375	697,416	▼

Journal Citation Reports™

Journals

5,241 publishers

Publisher name

Number of journals in 2021

Springer Nature (Unified)

2,208

Elsevier (Unified)

2,122

Taylor & Francis (Unified)

2,088

Wiley (Unified)

1,479

WILEY

1,356

ROUTLEDGE JOURNALS, TAYLOR & FRANCIS LTD

1,187

SPRINGER

1,060

Sage (Unified)

920

ELSEVIER

772

207 journalsⁱ

Journal name/abbreviation, ISSN/eISSN, category, publisher, country/region

MDPI ✕

JCR Year: 2021 ✕

Filter
2

Journal name ▾	ISSN	eISSN	Category	2021 JIF ▾	JIF Quartile
<input type="checkbox"/> Antioxidants	N/A	2076-3921	Multiple ▾	7.675	Q1
<input type="checkbox"/> Cells	N/A	2073-4409	CELL BIOLOGY - SCIE	7.666	Q2
<input type="checkbox"/> Nutrients	N/A	2072-6643	NUTRITION & DIETETICS - SCIE	6.706	Q1
<input type="checkbox"/> Cancers	N/A	2072-6694	ONCOLOGY - SCIE	6.575	Q1
<input type="checkbox"/> Pharmaceuticals	N/A	1999-4923	PHARMACOLOGY & PHARMACY - SCIE	6.525	Q1
<input type="checkbox"/> INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	N/A	1422-0067	Multiple ▾	6.208	Q1

Journal Selection: Scopus Indexed

Sourcerecord id	Source Title (Medline-sourced journals are indicated in Green)	Print-ISSN	E-ISSN	Coverage
18500162600	21st Century Music	15343219		2002-2011
19700200922	3L: Language, Linguistics, Literature	01285157		2008-ongoing
145295	4OR	16194500	16142411	2003-ongoing
16400154734	A + U-Architecture and Urbanism	03899160		2002-ongoing
5700161051	A Contrario. Revue interdisciplinaire de sciences sociales	16607880		2009-ongoing, 2003-2007
19600162043	A.M.A. American Journal of Diseases of Children	00968994		1945-1955
19400157806	A.M.A. archives of dermatology	00965359		1955-1959
19600162081	A.M.A. Archives of Dermatology and Syphilology	00965979		1950-1954
19400157807	A.M.A. archives of industrial health	05673933		1954-1960
19600162082	A.M.A. Archives of Industrial Hygiene and Occupational Medicine	00966703		1950-1954
19400157808	A.M.A. archives of internal medicine	08882479		1950-1959
19400158171	A.M.A. archives of neurology	03758540		1959
19400157809	A.M.A. archives of neurology and psychiatry	00966886		1950-1959
19400157810	A.M.A. archives of ophthalmology	00966339		1950-1959
19400157811	A.M.A. archives of otolaryngology	00966894		1950-1960
19400157812	A.M.A. archives of pathology	00966711		1949-1960
19400157813	A.M.A. archives of surgery	00966908		1950-1959
11600153683	AJZ ITU Journal of Faculty of Architecture	13028324		2011-ongoing
5800207606	AAA, Arbeiten aus Anglistik und Amerikanistik	01715410		2002-ongoing
28033	AAC: Augmentative and Alternative Communication	07434618	14773848	1995-ongoing
19300156808	AACL Bioflux	18448143	18449166	2009-ongoing
4700152443	AACN Advanced Critical Care	15597768		2006-ongoing
26408	AACN clinical issues	10790713	15389812	1995-2006
51879	AACN clinical issues in critical care nursing	10467467		1990-1994
26729	AANA Journal	00946354		2002-ongoing, 1995-2000,

Journal Selection: ISI Indexed

SOURCE PUBLICATION LIST FOR

WEB OF SCIENCE®

SOCIAL SCIENCES CITATION INDEX® 2014

AUGUST



THOMSON REUTERS®

WEB OF SCIENCE (SSCI) JOURNAL LIST

TITLE	PUBLISHER	ISSN	E-ISSN	COUNTRY	LANGUAGE
Abacus-A Journal of Accounting Finance and Business Studies	WILEY-BLACKWELL	0001-3072	1467-6281	AUSTRALIA	English
Academia-Revista Latinoamericana de Administracion	EMERALD GROUP PUBLISHING LIMITED	1012-8255		COLOMBIA	Spanish
ACADEMIC PSYCHIATRY	SPRINGER	1042-9670	1545-7230	UNITED STATES	English
Academy of Management Annals	ROUTLEDGE JOURNALS, TAYLOR & FRANCIS LTD.	1941-6520	1941-6067	UNITED STATES	English
ACADEMY OF MANAGEMENT JOURNAL	ACAD MANAGEMENT	0001-4273	1948-0989	UNITED STATES	English
Academy of Management Learning & Education	ACAD MANAGEMENT	1537-260X		UNITED STATES	English
Academy of Management Perspectives	ACAD MANAGEMENT	1558-9080		UNITED STATES	English
ACADEMY OF MANAGEMENT REVIEW	ACAD MANAGEMENT	0363-7425	1930-3807	UNITED STATES	English
ACCIDENT ANALYSIS AND PREVENTION	PERGAMON-ELSEVIER SCIENCE LTD	0001-4575	1879-2057	ENGLAND	English
ACCOUNTING AND BUSINESS RESEARCH	ROUTLEDGE JOURNALS, TAYLOR & FRANCIS LTD.	0001-4788	2159-4260	ENGLAND	English
Accounting and Finance	WILEY-BLACKWELL	0810-5391	1467-629X	AUSTRALIA	English
Accounting Auditing & Accountability Journal	EMERALD GROUP PUBLISHING LIMITED	0951-3574		ENGLAND	English
Accounting Horizons	AMER ACCOUNTING ASSOC	0888-7993	1558-7975	UNITED STATES	English
ACCOUNTING ORGANIZATIONS AND SOCIETY	PERGAMON-ELSEVIER SCIENCE LTD	0361-3682	1873-6289	ENGLAND	English
ACCOUNTING REVIEW	AMER ACCOUNTING ASSOC	0001-4826	1558-7967	UNITED STATES	English
Across Languages and Cultures	AKADEMIKI KIADO RT	1585-1923	1588-2519	HUNGARY	English
Acta Bioethica	UNIV CHILE, CENTRO INTERDISCIPLINARIO ESTUDIOS BIOETICA	1726-569X	1726-569X	CHILE	Multi-Language
Acta Histriae	UNIV PRIMORSKA, SCI RES CENTRE KOPER	1318-0185		SLOVENIA	Slovenian

Selection of Journal: ISI Indexed

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TITLE	PUBLISHER	ISSN	E-ISSN	COUNTRY	LANGUAGE
4OR-A Quarterly Journal of Operations Research	SPRINGER HEIDELBERG	1619-4500	1614-2411	GERMANY	English
AAPG BULLETIN	AMER ASSOC PETROLEUM GEOLOGIST	0149-1423	1558-9153	UNITED STATES	English
AAPS Journal	SPRINGER	1550-7416	1550-7416	UNITED STATES	English
AAPS PHARMSCITECH	SPRINGER	1530-9932	1530-9932	UNITED STATES	English
AATCC REVIEW	AMER ASSOC TEXTILE CHEMISTS COLORISTS	1532-8813		UNITED STATES	English
ABDOMINAL IMAGING	SPRINGER	0942-8925	1432-0509	UNITED STATES	English
ABHANDLUNGEN AUS DEM MATHEMATISCHEN SEMINAR DER UNIVERSITAT HAMBURG	SPRINGER HEIDELBERG	0025-5858	1865-8784	GERMANY	German
Abstract and Applied Analysis	HINDAWI PUBLISHING CORPORATION	1085-3375	1687-0409	UNITED STATES	English
ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY	AMER CHEMICAL SOC	0065-7727		UNITED STATES	English
ACADEMIC EMERGENCY MEDICINE	WILEY-BLACKWELL	1069-6563	1553-2712	UNITED STATES	English
ACADEMIC MEDICINE	LIPPINCOTT WILLIAMS & WILKINS	1040-2446	1938-808X	UNITED STATES	English
Academic Pediatrics	ELSEVIER SCIENCE INC	1876-2859	1876-2867	UNITED STATES	English
ACADEMIC RADIOLOGY	ELSEVIER SCIENCE INC	1076-6332	1878-4046	UNITED STATES	English
ACAROLOGIA	ACAROLOGIA-UNIVERSITE PAUL VALERY	0044-586X	2107-7207	FRANCE	Multi-Language
Accountability In Research-Policies and Quality Assurance	TAYLOR & FRANCIS LTD	0898-9621	1545-5815	UNITED STATES	English
ACCOUNTS OF CHEMICAL RESEARCH	AMER CHEMICAL SOC	0001-4842	1520-4898	UNITED STATES	English
ACCREDITATION AND QUALITY ASSURANCE	SPRINGER	0949-1775	1432-0517	GERMANY	English

Types of Journal Publications

- Original Research Articles
- Rapid Communications
 - Urgent reporting of research findings
- Reviews
 - State-of-the-art narratives on a research topic
- Research Highlights
 - Short collection of bullet points to convey core findings
- Letters to the Editor
- Case Reports

Writing a Typical Journal Paper

- Title
- Abstract
- Introduction
- Materials & Methods
- Results
- Discussion
- Conclusions
- Acknowledgement
- References

Title

- Selling point of your paper
- Should accurately, concisely, and clearly reflect research work of your paper
- Should be catchy
- Choose words that will make your paper show up in searches relevant to your research work

Abstract

- Short summary of your entire paper
- Should briefly present the contents of the whole paper
- Should be self-contained
- Starting sentence should be well written
- Typically written in a paragraph
- Last written section of your paper

Structured Abstract

- Purpose:
- Methods:
- Results:
- Conclusions:

Note: Usually 250 words

Introduction

- Crucial section of a paper
- Discuss
 - Significance of problem
 - Background
 - Context and rationale for the current work
 - Hypotheses used in the work

Introduction

- What is done in the current work
 - Summarize your methods
 - Include concise outlook of results
- Include adequate number of
 - Recent references
 - High quality references

Materials & Methods

- Provide specific details of how the research was conducted
- Provide details of
 - Materials (chemicals, cell, animals, etc.)
 - Equipment
 - Methods

Materials & Methods (cont.)

- Should be clear and concise
- Should allow reader to repeat the experiments and reproduce the results
- Should be written in past tense

Results

- Heart of the paper
- Should describe the outcomes of the current research
- Present data in a logical format
- Graphs are better than tables

Results (contd.)

- Illustrations and graphics should be legible and self-explanatory
- Captions should be appropriate, clear, and concise
- Avoid presenting raw data unless necessary to make a point

Discussion

- Interpretations and implications of your results
- Broader perspective of results
- Do not repeat results section
- Should be relevant, clear, and concise
- Should relate
 - The different results
 - Results with initial hypothesis
- **Difficult section to write**

Conclusions

- Crucial section of a paper
- Places the current research in context
- Presents
 - Main scientific contributions of the work
 - Broader perspective of the results
 - Ideas for future work
- Avoid repetitions from results & discussion
- Higher level of analysis compared to discussion

Acknowledgments

- Acknowledge funding agencies.
- Provide proper credit to those not listed as authors, but helped you.
- Acknowledge special gifts/donations of materials used.

References

- Use the journal format
 - referencing software can be of great help
- Check references for appropriateness and accuracy
- DO NOT misquote
- DO NOT over cite or be frugal in referencing
- DO NOT over cite your own work

Free Referencing software

<https://www.zotero.org/>

zotero

<http://www.mendeley.com/>

 **MENDELEY**

<http://www.qiqqa.com/>

 **qiqqa**

.....

http://en.wikipedia.org/wiki/Comparison_of_reference_management_software





Avoid Plagiarism





- DO NOT copy whole paragraphs
- DO NOT copy whole sentences
- Rewrite in your own words
- Online Plagiarism Checkers
 - www.plagscan.com/seesources/analyse.php
 - www.paperrater.com/plagiarism_checker
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Real Life Example -1

- 1. IEEE Access {rejected}
- 2. Results in Physics) rejected 2 colmn
- 3. BBE Reject
- 4. IRBM reject
- 5. Technolgy and health 1 column
- 6. JASE -reject
- 7. IJECE IAES [Accepted]

Real Life Example -2

-  1. IEEE Q1-reject
-  2. AEJ elsevier Q1-reject
-  3. BBE-submitted-reject
-  4. Bioengineering-MDPI published

-  1. Rivision-1st time
-  2. Rivision -2nd time
-  bioengineering-2082156-second proof_A...
-  Graphical_Abstract.png



My research contribution to Gunma University(June 2022-today)

Journal Papers published/accepted:

- S. A. Hossain, A. Rahman, A. Chakrabarty, **M. A. Rashid**, A. Kuwana, H. Kobayashi, “Emotional State Classification from MUSIC Based Features of Multichannel EEG Signals”, *Bioengineering*.10(1):99, 2023. **(IF: 5.046)**.
- M. A. Humayun, **M. A. Rashid**, A. Kuwana, H. Kobayashi, “Improvement of Absorption and Emission Phenomena of 1.55 μm Quantum Dot Laser Using Indium Nitride”, *Engineering, Technology & Applied Science Research (ETASR)* 13(1):10134-10139, 2023. **(Scopus & ESCI Indexed)**.
- M. F. Ahmed, N. Pervin, S. Bhowmik, M. A. Rashid, A. Kuwana, H. Kobayashi, “Design and Implementation of Remote Controlling System Using GAN in Optical Camera Communication”, *IEEE Photonics Journal*, (Accepted). **(IF: 2.25)**.
- M. A. Rahim, M. A. Humayun, **M. A. Rashid**, A. Kuwana, H. Kobayashi, “Comparative Analysis of Spontaneous Emission Factor and Its Stability of QD Laser Using Group-III Nitrides above Room Temperature”, *Journal of Optoelectronics and Advanced Materials*, (Accepted). **(IF: 0.587)**.

Journal Papers under review:

- M. M. Milu, M.A. Rahman, M. A. Rashid, A. Kuwana, H. Kobayashi, “Improvement of Classification Accuracy of FourClass Voluntary-Imagery fNIRS Signals Using Convolutional Neural Network”, *Engineering, Technology & Applied Science Research* **(Scopus & ESCI Indexed)**.
- M. Ahmed, M. A. Rashid, A. Kuwana, H. Kobayashi, “Efficient Energy Harvesting with Joint Information Transfer in Wireless Sensor Networks”, *Ad Hoc & Sensor Wireless Networks*. **(Scopus Indexed)**.

Literature Search Resources

<http://scholar.google.com/>



<http://ieeexplore.ieee.org/Xplore/>



<http://www.scopus.com/home.url>

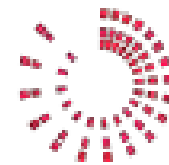
Scopus

<http://www.ncbi.nlm.nih.gov/pubmed>



Literature Search Resources

<http://highwire.stanford.edu/lists/freeart.dtl>



HighWire

<http://www.jstor.org/>



<http://www.ojose.com/>

<http://www.springer.com/>



SpringerLink




Electronic Databases @ UniSZA

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Online Databases		CLJ Law Lawnet Lexis Malaysia Springerlink Westlaw					

http://www.unisza.edu.my/perpustakaan/index.php?option=com_content&view=article&id=334&Itemid=361&language=en#fbk

Electronic Databases @ UniSZA

	<p>Malaysian Legal Cases</p> <p>Note: Please get 'username and password' from the on duty officer at the reference desk.</p>
	<p>Available only at UniSZA Library Computer Lab (Level2)</p> <p>User Guide</p>
	<ul style="list-style-type: none"> • Academic search premier • Business Source complete • Cinahl with full text • Regional business news • Medline Complete
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Guidelines regarding Islamic Finance, League tables of Islamic Bond, Shariah Results, Islamic Finance Researches and Results.

User Guide :

IFIS User Guide

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Lexis® Malaysia

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	Management, trade, finance, marketing, economics and computer User Guide : Quick Reference Guide User Guide
	Computer and Information Technology
	Science Technology
	Multidisciplines
	Law

Additional Resources

- <http://pubs.acs.org/page/publish-research/episode-1.html>
- http://www.lib4ri.ch/files/2014_07_oa_journals_scie.xls
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Additional Resources

- <http://informahealthcare.com/doi/abs/10.1185/03007995.2010.499344>
- http://library.ufs.ac.za/dl/userfiles/Documents/00000/512_eng.pdf
- <http://pubs.acs.org/bio/ACS-Guide-Writing-Manuscripts-for-the-Digital-Age.pdf>
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- http://www.elsevier.com/_data/assets/pdf_file/0019/111835/charting-a-course-for-a-successful-research-career.pdf
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- www.rin.ac.uk/peer-review-guide



Thank You