

# S2Journal User Manual



The information included in this service is provided through our database, for which data are collected and held based on specific points of time. Clarivate Analytics provides JCR data which are provided by service providers. Data provided by this service is subject to change without prior notice.

# Contents

---

<b>About S2 Journal</b>	About S2 Journal .....	4
<b>Integrated Journal Search Service</b>	Integrated Journal Search .....	6
	Finding Out More about Journal.....	6
<b>Journal Ranking Service</b>	Searching by Journal Evaluation Indicator .....	9
	Checking Search Results.....	9
	Summary Service by Journal Evaluation Indicator by Subject .....	10
<b>Master Journal List Service</b>	Retrieving Journal Lists by DB .....	11
	Checking Search Results.....	12
	Beall's List Service .....	12
<b>Journal of Interest Service</b>	Registering and Excluding Journals of Interest.....	13
	Managing and Comparing Journals of Interest .....	13
<b>Journal Selection Service</b>	Entering Paper Information .....	15
	Checking Recommended Journal Results .....	15
<b>Journal Information Batch Processing Service</b>	Registering Files .....	16
	Checking the Processed Results .....	17

# About S2Journal

The journal management program provided by S2Journal is an innovative program that provides a variety of functions such as efficiently using various journal indicators to evaluate researchers' performance in an institution.

In particular, if you subscribe to JCR, you are provided with the function of organizing the data on the top 1%, 3%, 5%, and 10% of the annually announced JCR's Impact Factor by extracting the data in various formats such as Excel and PDF, and with other various functions that can be utilized for other journals. In addition, this is an innovative program that can also measure research performance through SJR and KCI.

## Features

- Provides integrated journal search service and detailed information of each journal. Provides basic information, publisher copyright policy information (from SHERPA / RoMEO), journal publication lead time information (from Elsevier, PubMed, DOAJ) for each journal
- Provides various journal ranking services using the journal evaluation indicator (JCR, SJR, CiteScore, KCI): Provides ranking information by year, subject field and top ranked distribution and summary service by subject field
- Provides master journal list service for each DB: SCI(E), SSCI, A&HCI, ESCI, CC(Web of Science), Scopus, Embase(Elsevier), MEDLINE(NLM), DOAJ(IS4OA), KCI(Korean Citation Index), etc.
- Stays up-to-date with regular updates
- Provides various tools such as journal of interest service, journal selection service, and journal information batch processing service
- Provides API to link journal information with the internal system of the agency to which you subscribe

## Advantages

Institutes have used only a single or a few indicators instead of various indicators of journal. Now by using the S2Journal service which enables managing various journal evaluation indicators in performance evaluation, the trouble of having to manually collect information spending lots of time and money can be avoided and access to the newest information has become easy and instant.

---

## Expected Effects of Use

- Provides directions for analysis on the achievements of researches by subject field, from various perspectives.
- Provides statistical and analytical information to help understand research trends and developments in various fields.
- Provides basic data by subject field, for establishing thesis submission strategy.
- Can be used as an evaluation tool for evaluating achievements by institution and individual.
- Can manage registration of journals efficiently.

---

### NOTE

- All elements except JCR are provided with or without JCR subscription.
  - JCR is available only if you have a license and through the system for the entire subscribed year.
-

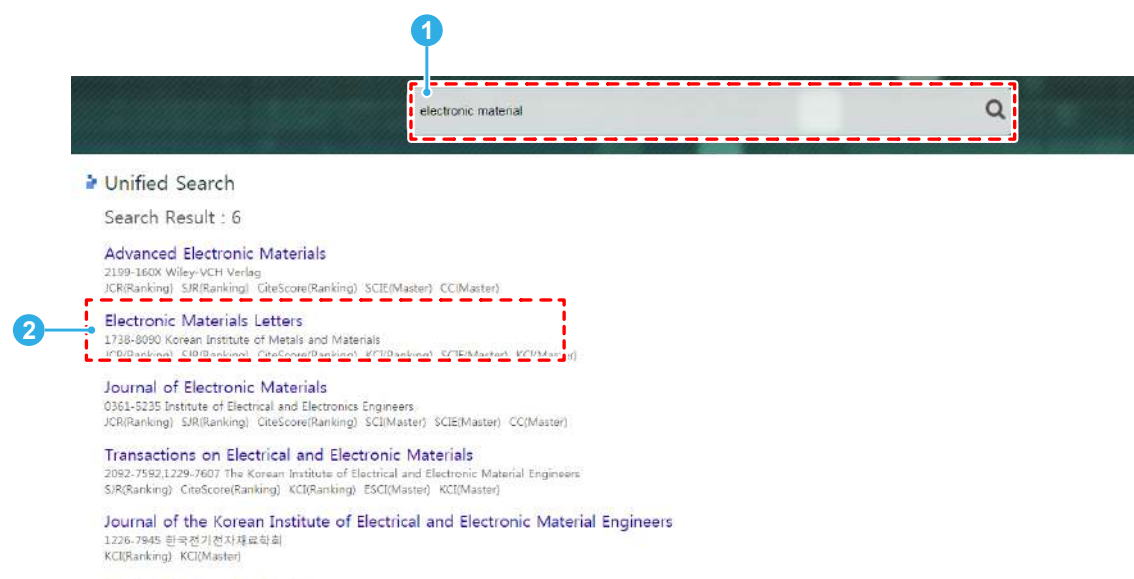
# Integrated Journal Search Service

## Integrated Journal Search

You can quickly view details of the journal you are looking for.

You can search for journals by entering a journal name or ISSN number in the integrated search window(1).

On the Search Results screen, select the journal you want to find. Then you can see the journal details(2).



## Finding Out More about Journal

In addition to the basic bibliographies of the journals, we also provide comprehensive information on various journals such as information on copyright policy and on the journal impact indexes using various indicators.

The details provided on this screen are as follows.

---

**NOTE** Items may vary depending on the journal.

---

1 **Journal Information** Article 2

Journal Title	Nature Materials
ISSN	P-ISSN 1476-1122 E-ISSN 1476-4666
Publisher	Nature Publishing Group
Listed on	JCR 2010 2011 2012 2013 2014 2015 2016 SJR 2010 2011 2012 2013 2014 2015 2016 CiteScore 2011 2012 2013 2014 2015 2016 SCI 2013 2014 2015 2016 2017 SCE 2013 2014 2015 2016 2017 CC 2016 2017 SCOPUS 2017 MEDLINE 2016 EMBASE 2016
OA	IA
Active	Active
Country	United Kingdom

3 **Publisher Copyright Policies(SHERPA/RoMEO)** YELLOW

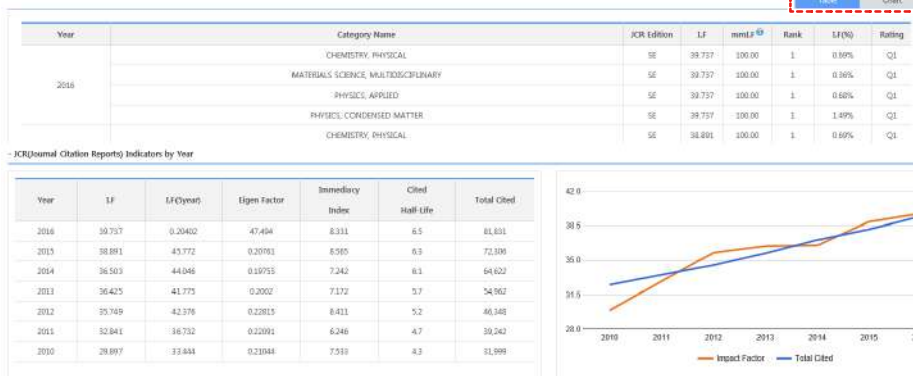
	Author's Pre-print	Author's Post-print	Publisher's Version/PDF
Archiving (Restriction)	Q	restricted (6 months embargo)	X
Conditions	<ul style="list-style-type: none"> <li>• Author retain copyright</li> <li>• Author's pre-print on arXiv or bioRxiv</li> <li>• Author's post-print on author's personal website, institutional repository, PubMed Central or funding body's archive</li> <li>• Published source must be acknowledged</li> <li>• Must link to publisher version with DOI</li> <li>• Publisher's version/PDF cannot be used</li> </ul>		

4 **Journal Publication Time** from Published

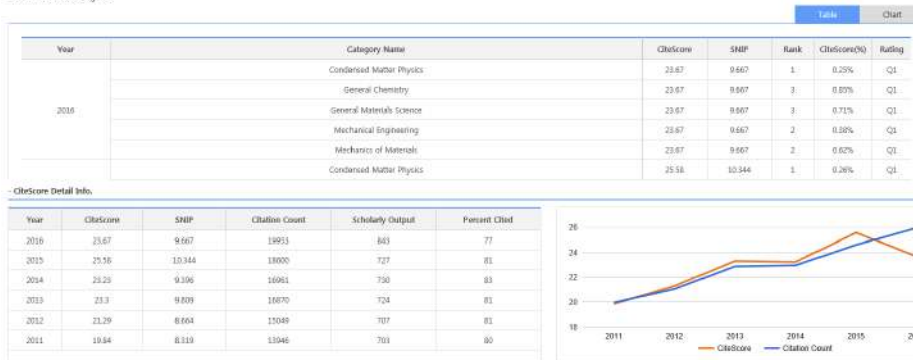
Year	Received To Accepted	Accepted To Published	Received To Published
2016	21.6 weeks	5.6 weeks	27.2 weeks
2015	27.1 weeks	5.7 weeks	32.8 weeks
2014	30.3 weeks	6.2 weeks	36.4 weeks
2013	29.2 weeks	6.5 weeks	35.7 weeks
2012	24.6 weeks	7.0 weeks	31.5 weeks

- Journal's basic information (1) Basic bibliographies including journal name, ISSN number, publisher name, registration summary information (DB name, year), whether or not it is an OA journal, whether or not it is currently published. Click the Article (2) button in the top right corner to see a list of articles of the journal by year.
- Publisher copyright policy information(3) Availability of archiving for each process step of a paper (Pre-print, Post-print, and Publisher's Version), general conditions, archiving policy grade, SHERPA / RoMEO link from the page of the journal and other publisher's copyright policy information provided by SHERPA/RoMEO.
- Journal publication lead time information(4) Lead time information for each process step (Received To Accepted, Accepted To Published, Received To Published) of paper publication presented in tables and graphs provided by Elsevier, PubMed, and DOAJ.

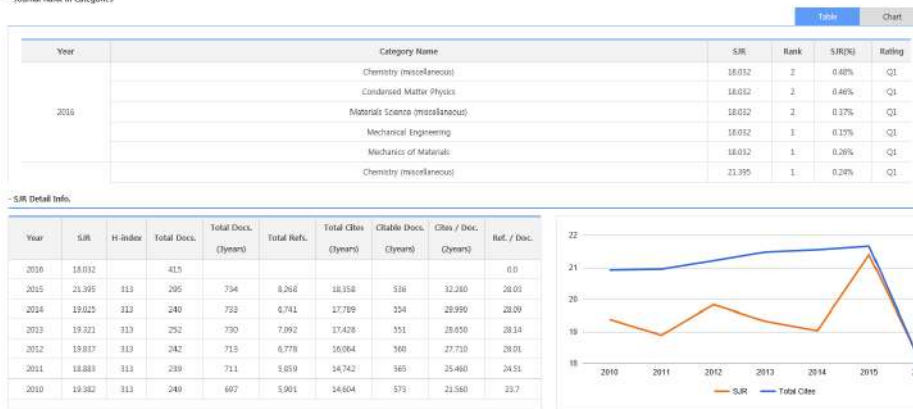
5 Journal Impact Factor from Web of Science



6 Journal CiteScore from SCOPUS



7 SJR from Scimago Journal & Country Rank



\*SJR: Scimago Journal Rank(SJR) is a measure of scientific influence of scholarly journals that accounts for both the number of citations received by a journal and the importance or prestige of the journals where such citations come from.

- Journal ranking information (JIF, CiteScore, SJR) and various citation information are provided by database (WoS(5), Scopus(6), Scimago(7)), sorted and organized generally by ranks in subjects and by year. All the information provided can also be found in charts (graphs) (8).

# Journal Ranking Service

## Searching by Journal Evaluation Indicator

You can easily identify and compare the impacts of journals using the journal evaluation indicators (JCR, SJR, CiteScore, KCI). You can search using various search items such as issue year, ISSN number, journal name, and so on.

- Setting up subject areas (1) You can set specific subject areas to search for only those journals that belong to them.
- Setting upper rank distribution. You can select or type in an upper rank distribution range (2) such as 1%, 3%, 5%, or 10% to (3) to retrieve search results.

The screenshot shows the JCR Ranking search interface. The search filters are: Year: 2016, Edition: SCIE, Journal Title: ALL, and Ratio: Top 1%. The search results table is as follows:

YEAR	JOURNAL	ISSN	CATEGORY DESCRIPTION	I.F.	LF (YEAR)	LF (YEAR)	RATING
2016	PROGRESS IN QUANTUM ELECTRONICS	0079-6727	ENGINEERING, ELECTRICAL & ELECTRONIC	11.000	0.38	8.897	Q1
2016	IEEE Industrial Electronics Magazine	1932-4529	ENGINEERING, ELECTRICAL & ELECTRONIC	10.710	0.77	9.564	Q1
2016	IEEE COMMUNICATIONS MAGAZINE	0163-6804	ENGINEERING, ELECTRICAL & ELECTRONIC	10.455	1.15	9.119	Q1
2016	IEEE SIGNAL PROCESSING MAGAZINE	1053-5888	ENGINEERING, ELECTRICAL & ELECTRONIC	9.854	1.54	10.558	Q1
2016	PROCEEDINGS OF THE IEEE	0018-9219	ENGINEERING, ELECTRICAL & ELECTRONIC	9.237	1.92	9.758	Q1
2016	IEEE WIRELESS COMMUNICATIONS	1538-1284	ENGINEERING, ELECTRICAL & ELECTRONIC	9.972	2.31	8.776	Q1
2016	IEEE TRANSACTIONS ON PATTERN ANALYSIS AND MACHINE INTELLIGENCE	0162-8828	ENGINEERING, ELECTRICAL & ELECTRONIC	8.329	2.69	12.293	Q1
2016	IEEE JOURNAL ON SELECTED AREAS IN COMMUNICATIONS	0733-8716	ENGINEERING, ELECTRICAL & ELECTRONIC	9.985	3.08	7.620	Q1
2016	IEEE TRANSACTIONS ON FUZZY SYSTEMS	1065-4706	ENGINEERING, ELECTRICAL & ELECTRONIC	7.671	3.46	8.290	Q1
2016	IEEE Internet of Things Journal	2327-4662	ENGINEERING, ELECTRICAL & ELECTRONIC	7.586	3.85	7.693	Q1
2016	IEEE NETWORK	0890-8044	ENGINEERING, ELECTRICAL & ELECTRONIC	7.230	4.23	6.410	Q1
2016	IEEE TRANSACTIONS ON INDUSTRIAL ELECTRONICS	0278-0046	ENGINEERING, ELECTRICAL & ELECTRONIC	7.168	4.62	7.829	Q1
2016	IEEE TRANSACTIONS ON POWER ELECTRONICS	0885-8993	ENGINEERING, ELECTRICAL & ELECTRONIC	7.151	5.00	7.710	Q1

## Checking Search Results

The search result screen of the journal ranking service is as shown in the figure below. How to use it and provided information are as follows. Click on the journal name to go to the journal detail page.

The screenshot shows the JCR Ranking search results page. The search filters are: Year: 2016, Edition: SCIE, Journal Title: ENGINEERING, ELECTRICAL & ELECTRONIC, and Ratio: %. The search results table is as follows:

YEAR	JOURNAL	ISSN	CATEGORY DESCRIPTION	I.F.	LF (YEAR)	LF (YEAR)	RATING
2016	PROGRESS IN QUANTUM ELECTRONICS	0079-6727	ENGINEERING, ELECTRICAL & ELECTRONIC	11.000	0.38	8.897	Q1
2016	IEEE Industrial Electronics Magazine	1932-4529	ENGINEERING, ELECTRICAL & ELECTRONIC	10.710	0.77	9.564	Q1
2016	IEEE COMMUNICATIONS MAGAZINE	0163-6804	ENGINEERING, ELECTRICAL & ELECTRONIC	10.455	1.15	9.119	Q1
2016	IEEE SIGNAL PROCESSING MAGAZINE	1053-5888	ENGINEERING, ELECTRICAL & ELECTRONIC	9.854	1.54	10.558	Q1
2016	PROCEEDINGS OF THE IEEE	0018-9219	ENGINEERING, ELECTRICAL & ELECTRONIC	9.237	1.92	9.758	Q1
2016	IEEE WIRELESS COMMUNICATIONS	1538-1284	ENGINEERING, ELECTRICAL & ELECTRONIC	9.972	2.31	8.776	Q1
2016	IEEE TRANSACTIONS ON PATTERN ANALYSIS AND MACHINE INTELLIGENCE	0162-8828	ENGINEERING, ELECTRICAL & ELECTRONIC	8.329	2.69	12.293	Q1
2016	IEEE JOURNAL ON SELECTED AREAS IN COMMUNICATIONS	0733-8716	ENGINEERING, ELECTRICAL & ELECTRONIC	9.985	3.08	7.620	Q1
2016	IEEE TRANSACTIONS ON FUZZY SYSTEMS	1065-4706	ENGINEERING, ELECTRICAL & ELECTRONIC	7.671	3.46	8.290	Q1
2016	IEEE Internet of Things Journal	2327-4662	ENGINEERING, ELECTRICAL & ELECTRONIC	7.586	3.85	7.693	Q1
2016	IEEE NETWORK	0890-8044	ENGINEERING, ELECTRICAL & ELECTRONIC	7.230	4.23	6.410	Q1
2016	IEEE TRANSACTIONS ON INDUSTRIAL ELECTRONICS	0278-0046	ENGINEERING, ELECTRICAL & ELECTRONIC	7.168	4.62	7.829	Q1
2016	IEEE TRANSACTIONS ON POWER ELECTRONICS	0885-8993	ENGINEERING, ELECTRICAL & ELECTRONIC	7.151	5.00	7.710	Q1

- Downloading ranking information (1) You can download the search result list in an excel file.
- Sorting search results (2) You can sort by descending or ascending order of the selected item by clicking the title of an item.
- Identifying journal information icons (3) (3) The four types of icons on the left side of the search results provide intuitive insights into what each journal is providing. The descriptions of the icons are as follows.

<b>D</b>	Detail	This is displayed when detailed information about the journal is provided.
<b>O</b>	OA (Open Access Journal)	This is displayed when you can freely access or utilize the papers in the journal.
<b>A</b>	Article	This is displayed when there is at least one paper included in the journal.
<b>S</b>	Speed	This is displayed when there is information on the required period (speed) of publishing.

**NOTE** For JCR Ranking, we don't provide ranking information download function due to the company's circumstances.

## Summary Service by Journal Evaluation Indicator by Subject

We provide a summary service by subject and by year, using the journal evaluation indicators (JCR, SJR, CiteScore, and KCI)(1). You can click the title of each item to sort it in a descending or ascending order(2).

CiteScore Category Summary

1 Year: 2016

2






CATEGORY DESCRIPTION	CITESCORE AVERAGE	JOURNAL COUNT	MINIMUM CITESCORE	MAXIMUM CITESCORE
Accounting	1.202	127	0	7.04
Acoustics and Ultrasonics	1.219	40	0.01	4.7
Advanced and Specialised Nursing	0.832	45	0	7.48
Aerospace Engineering	1.101	108	0	5.82
Ageing	2.748	29	0.01	8.08
Agricultural and Biological Sciences	1.142	168	0	8.28
Agricultural and Biological Sciences (miscellaneous)	1.538	41	0.05	4.84
Agronomy and Crop Science	1.249	200	0	9
Algebra and Number Theory	0.656	74	0.09	1.69
Analysis	0.913	117	-0.04	3.91
Analytical Chemistry	2.108	98	0	8.78

# Master Journal List Service

## Retrieving Journal Lists by DB

By using the continuously updated master journal list service, you can check if a journal is listed in a certain DB at a certain point of time. The search method is the same as for the journal ranking service.



Company Name	DB Name	Subject field and number of registered journals	Update
	Web of Science (SCI (E) / SSCI / A & HCI ESCI / CC)	<ul style="list-style-type: none"> <li>• SCIE: 177 science and technology fields / 8,900 journals</li> <li>• SSCI: 57 social science fields / 3,200 journals</li> <li>• A &amp; HCI: 28 art and humanity fields / 1,700 journals</li> <li>• ESCI: 6,500 journals scheduled to be listed In SCIE / SSCI / A &amp; HCI</li> <li>• CC: 7 field editions, 2 collections / 9,600 journals</li> </ul>	Monthly
	SCOPUS	Top 27, 334 sub-fields (all) / 36,370 journals, 26,610 proceedings	3 times a year
	EMBASE	Life science (Emtree) / 8,270 journals	Yearly
	MEDLIN	Life science (MeSH) / 5,610 journals	Occasionally
	DOAJ	All fields (LCC) / 9,920 journals	Occasionally
	KCI	More than 160 fields / 2,300 journals	Occasionally

(Based on S2 Journal data as of 2017.9)

## Checking Search Results

The search results screen of the master journal list service is as follows. How to use and the provided information are the same as for journal ranking service. After searching, click the journal name to go to the journal detail page.

SCI(E)/SSCI/A&HCI

Detail OA Acticle Speed

전체 Download Download

Year/Month: 2017년 / 08월

Journal Title:

ISSN:

SCI	SCIE	SSCI	A&HCI	TITLE	PERIODICAL	ISSN	SUBJECT CATEGORY	NATION
				AAPG BULLETIN	Monthly	0149-1423	GEOSCIENCES, MULTIDISCIPLINARY	USA
				ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY	Semiannual	0065-7727	CHEMISTRY, MULTIDISCIPLINARY	USA
				ACADEMIC EMERGENCY MEDICINE	Monthly	1069-6563	EMERGENCY MEDICINE	USA
				ACADEMIC MEDICINE	Monthly	1040-2446	EDUCATION, SCIENTIFIC DISCIPLINES, HEALTH CARE SCIENCES & SERVICES	USA
				ACCOUNTS OF CHEMICAL RESEARCH	Monthly	0001-4842	CHEMISTRY, MULTIDISCIPLINARY	USA
				ACIMATERIALS JOURNAL	Bimonthly	0889-325X	CONSTRUCTION & BUILDING TECHNOLOGY, MATERIALS SCIENCE, MULTIDISCIPLINARY	USA
				ACTA ACUSTICA UNITED WITH ACUSTICA	Bimonthly	1610-1928	ACOUSTICS	GERMANY
				ACTA AGRICULTURAE SCANDINAVICA SECTION A-ANIMAL SCIENCE	Quarterly	0906-4702	AGRICULTURE, DAIRY & ANIMAL SCIENCE	NORWAY

## Beall's List Service

Provides lists of journals and their publishers, that is, the so-called Predatory Journal publishers, who are considered to have referred to SCI-listed journal sites and cleverly created a similar site, and advertise that your paper can be listed within one month or in a shorter term to collect publication fee or disappear with the paper.

Beall's List (2016.12)

Beall's List는 소위 '악랄한 학술지(Predatory OA Journal)'를 출판하는 것으로 여겨지는 출판사와 저널 정보를 제공하고 있습니다. 해당 저널에 투고하시고자 하는 경우 한번 더 확인 하시기 바랍니다.

Download

Title:


Publisher	Journal	TITLE	URL	ALIAS
Earth Journals			http://www.earthjournals.org/	
International Journals for Research			http://internationaljournalsforresearch.com/index.php	IJR
Pioneer Scientific Publisher			http://www.pspchv.com/	
Transaction Series on Engineering Sciences and Technologies			http://www.tstest.org	
1088 Email Press			http://1088_email	
"East West" Association For Advanced Studies and Higher Education			http://ew-a.org/	
International Journals for Research			http://ijrgroup.com/	IJR Group
TSPublications			https://sites.google.com/a/tspublications.org/tspublications/home	
A M Publishers			http://ampublisher.com/index.html	
Econjournals			http://www.econjournals.com/index.php/index	
International Journals of Multi Dimensional Research			http://www.imr.net.in/	
Premier Publishers			http://premierpublishers.org/	

# Journal of Interest Service

## Registering and Excluding Journals of Interest

The journal of interest service provides assistance for your paper submission strategy.

The journals of interest can be registered or excluded by clicking the star icon (★) next to the top journal name on the journal detail screen.



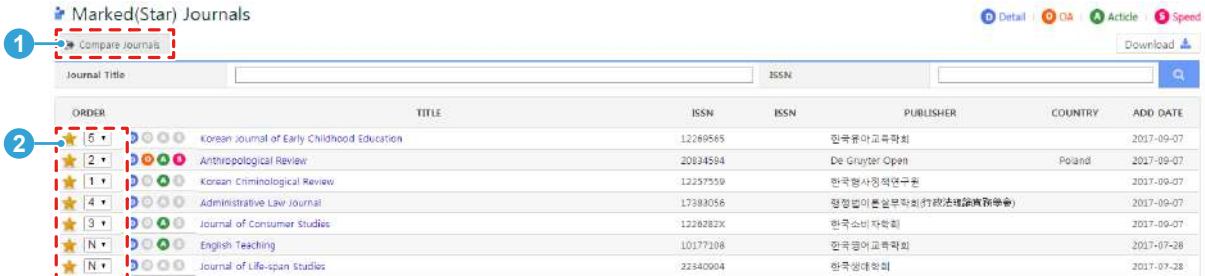
**Journal Information**

Journal Title	Nature Materials
ISSN	P-ISSN 1476-1122 E-ISSN 1476-4660
Publisher	Nature Publishing Group
Listed on	JCR 2010 2011 2012 2013 2014 2015 2016 SJR 2010 2011 2012 2013 2014 2015 2016 CiteScore 2011 2012 2013 2014 2015 2016 SCI 2013 2014 2015 2016 2017 SCIE 2013 2014 2015 2016 2017 CC 2016 2017 SCOPUS 2017 MEDLINE 2016 EMBASE 2016

## Managing and Comparing Journals of Interest

A journal registered as journal of interest can be viewed in the Journal of interest management menu item as shown below.

You can compare journals registered as journal of interest on a single view by clicking the Compare Journals of Interest button (1) at the top left.



**Marked(Star) Journals**

1 Compare Journals

Journal Title: \_\_\_\_\_ ISSN: \_\_\_\_\_

ORDER	TITLE	ISSN	PUBLISHER	COUNTRY	ADD DATE
5	Korean Journal of Early Childhood Education	12289565	한국영아교육학회		2017-09-07
2	Anthropological Review	20824524	De Gruyter Open	Poland	2017-09-07
1	Korean Criminological Review	12257559	한국형사정책연구원		2017-09-07
4	Administrative Law Journal	17383056	행정법이론실무학회(行政法理論實務學會)		2017-09-07
3	Journal of Consumer Studies	1228282X	한국소비자학회		2017-09-07
N	English Teaching	10177108	한국영어교육학회		2017-07-28
N	Journal of Life-span Studies	22340004	한국성년학회		2017-07-28

You can compare up to five journals. Set the journal array order or exclude target from the ORDER (2) item of the interested journal list.

The following items are provided in the Journal of Interest Comparison screen.

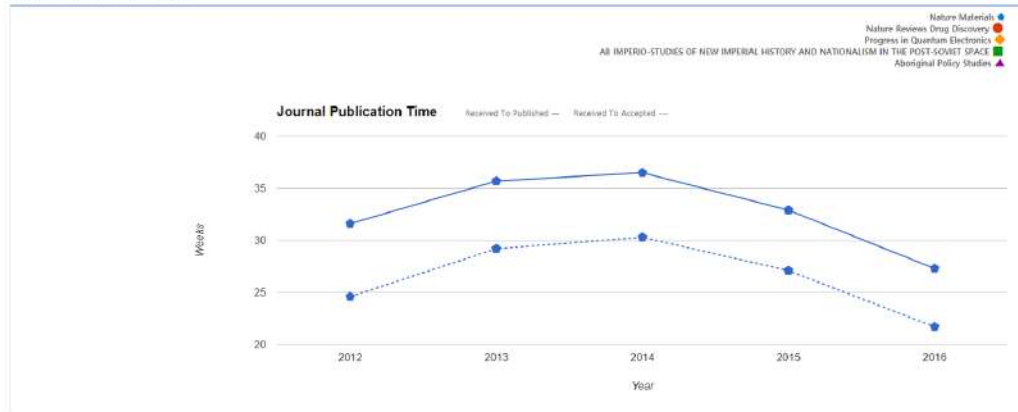
- Basic journal information comparison  
 ISSN number, publisher name, summary information (DB name, year), OA journal status, current publication status, publishing country, website link, publisher copyright policy information, etc.

Journal Information

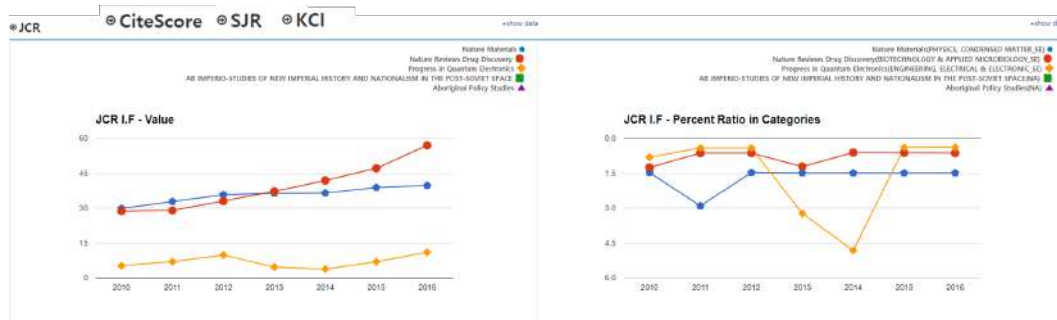
		Korean Criminological Review = 형사정책연구	Anthropological Review	Journal of Consumer Studies = 소비자학연구
ISSN		1225-7559	2083-4594	1226-282X
Publisher	Name	한국형사정책연구원	De Gruyter Open	한국소비자학회
	Aims and Scope	-	-	-
	JCR	-	-	-
	SJR	-	-	-
	CiteScore	-	-	-
	KCI(Ranking)	2009-2015	-	2009-2015

- Comparison of journal publication lead time information

Journal Publication Time



- Comparison of journal ranking information (JCR, CiteScore, SJR, and KCI)



# Journal Selection Service

## Entering Paper Information

The journal selection service analyzes the summary information (paper's title and abstract) entered by users and provides recommended journals in the order of relevance. The screen for entering paper information is as follows.

The screenshot shows the 'Journal Selection Service' form. It has a title field containing 'Load Balancing Based on Transform Unit Partition Information for High Efficiency Video Coding Deblocking Filter'. Below the title is an 'Abstract' field with a large text area containing a detailed paragraph about video coding deblocking filter parallelization. At the bottom of the form is a red 'Recommended Journal' button.

## Checking Recommended Journal Results

The detailed items provided in the Recommended Journal Result screen are as follows.

The screenshot displays the 'Selected Journals (95)' results page. On the left, there are three panels: 'Ranking' (with a 'Top 25%' dropdown and checkboxes for JCR, SJR, CiteScore, and KCI), 'Listing' (with checkboxes for SCL, SCIE, SSC, A&HC, ESC, CC, MEDLINE, DOAJ, KCI, and EMBASE), and 'Open Access' (with a checkbox for Open Access). The main area shows a list of recommended journals, each with a star icon (2) and a 'Compare Journals' button (3) in the top right corner. The journals listed include:

- Computer Methods and Programs in Biomedicine (0.71)
- IEEE Transactions on Image Processing (0.69)
- IEEE Transactions on Biomedical Engineering (0.65)
- Sensors (0.65)
- ISA Transactions (0.63)
- Computers in Biology and Medicine (0.62)
- Journal of Medical Signals and Sensors (0.62)
- IEEE Transactions on Neural Networks (0.61)

- Sorting recommended journals by search field (1) More detailed recommended journal information is provided through various search fields (by journal ranking/bibliographic DB/OA journal).
- Comparing journals of interest. You can click on ★(2) next to the journal name to register it as a journal of interest, or click the Compare Journals (3) button in the top right corner to compare all registered journals of interest.

# Journal Information Batch Processing Service

Batch processing of journal information is a function that batch-processes journal rankings and listing status of multiple papers based on journal (ISSN) and publication year.

The journal information batch processing menu can only be accessed when you log in using an administrator account. It is a service that provides the ranking information of the journals of a specific year requested by the user.

## Registering a File

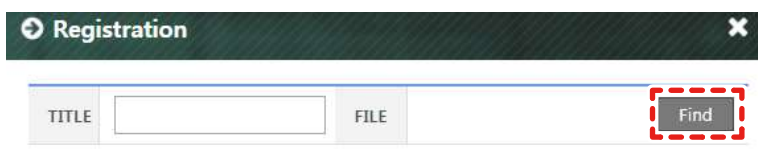
- 1 Press the Import file(1) button on the right.



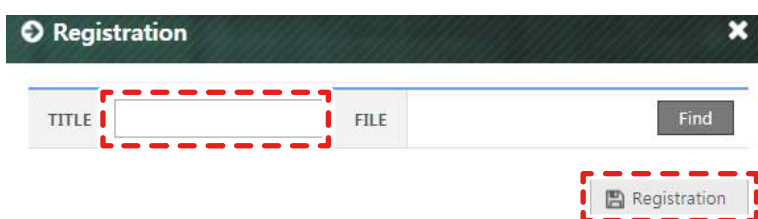
- Press the Import File Download(2) button to receive a sample file to see the registration form.
- The columns of the file you want to register must contain the items of the sample file, and the column names must be the same as those of the sample file (ID / ISSN / PubYear).
- Up to 1,000 items are processed at a time.

### NOTE

- 2 Press the Find button to select a file you want to register.



- 3 Enter the name and press the Register button.



## Checking the Processed Results

Clicking on the result list takes you to the detail page for processed results.

상세정보

등록정보

등록 파일명: 20170623104306\_jrnIimportSample.xlsx

등록일자: 2017-08-23

분석상태: 완료

재분석 (1)

Download (4)

JOURNAL TITLE	ISSN	YEAR	SCI 등재	SCIE 등재	JCR 등재	SJR 등재	KCI 등재	JCR
Review of Educational Research	0034-6543	2014	N	N	Y	Y	N	EDUCATION &
The Lancet Neurology	1474-4422	2015	N	Y	Y	Y	N	CLINICAL NEUF
The Lancet Global Health	2214-109X	2015	N	Y	Y	Y	N	PUBLIC, ENVIRO
Nature Medicine	1078-8956	2013	Y	Y	Y	Y	N	BIOCHEMISTRY
Proceedings of the Royal Society B: Biological Sciences	0962-8452	2014	Y	Y	Y	Y	N	BIOLOGY
International Journal of Precision Engineering and Manu	2234-7593	2015	N	Y	Y	N	Y	ENGINEERING,

Records from 1 to 6 of 6

\* JCR 구독연도는 2010년,2011년,2012년,2013년,2014년,2015년,2016년입니다. 분석연도가 구독연도에 해당하지 않을 경우 분석 데이터가 제공되지 않습니다.

- If it seems that there is an error in the inspection results, you can check it again by pressing the Reanalyze button (1).
- You can see various ranking information (3) for the journal (2) of a specific year requested by the user.
- The results can be downloaded as an Excel file(4).

**NOTE** JCR does not provide analytical data if the analyzed year is not a part of the subscription year.

**memo**

memo

**memo**

memo

**memo**

memo

# ARGONET

Content Repository and Findability Solutions

