



**Faculty Invitation
Application System
Research Achievements
Collection Manual**

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1. Web of Science

1. Web of Science (1/5)

Clarivate 한국어 ~ 메뉴

Web of Science™ 검색 선택 목록 검색 기록 알림 로그인 ~ 등록

세계에서 가장 신뢰받는 글로벌 인용 데이터베이스
다양한 분야의 학술 논문과 정보를 찾아보십시오.

1
검색 위치: Web of Science 핵심 컬렉션 ~ 디산: All ~

문서 저자 인용 문헌

모든 필드 [x] 검색: liver disease india singh

+참 추가 +분류 범위 추가 고급 검색

X 초기화 검색

Korea University © Clarivate™

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교육 포털 재원 지원 뉴스레터 이용 약관

Web Of Science Homepage(<https://www.webofscience.com/>)

Search in 'Web Of Science Core Collection'

※ Web of Science is paid website. You can access it from places such as your university library. If you don't have access, You need to upload your publications manually.

1. Web of Science (2/5)

The screenshot shows the Web of Science search interface. At the top, there is a navigation bar with the Clarivate logo, language selection (English), and product options. Below this is the 'Web of Science' header with navigation links for Search, Marked List, History, and Alerts, along with Sign In and Register buttons. The main content area features a purple banner with the text 'Discover multidisciplinary content from the world's most trusted global citation database.' Below the banner is a search bar with the following settings: 'Search in: Web of Science Core Collection' and 'Editions: All'. The search results are displayed in a table with columns for DOCUMENTS, AUTHORS, and CITED REFERENCES. The search criteria are listed in a table:

Operator	Field	Value
	Author	KIM GT
And	Affiliation	Korea University
And	Year Published	2017-2019

Red boxes highlight each search criterion, and red circles with numbers 1, 2, and 3 are placed to the right of each row. The search results table is currently empty. At the bottom of the search interface, there are buttons for '+ Add row', '+ Add date range', 'Advanced Search', 'X Clear', and 'Search'. The footer of the page includes the Korea University logo and the Clarivate logo.

Input search keywords and Search.

The more specific search conditions you add, the easier you can find the result you want.

1. Web of Science (3/5)

The screenshot displays the Web of Science interface. At the top, the 'Clarithive' logo is on the left, and 'English' and 'Products' are on the right. Below the logo, the 'Web of Science' title is followed by a search bar containing 'KIM GT (Author) and Korea University (Affiliation) and 2017-2019 (Year Published)'. A red circle with the number '3' highlights the search bar. To the right of the search bar is a 'Marked List' button, also highlighted with a red box and a red circle with the number '2'. Further right are 'History' and 'Alerts' links, and 'Sign In' and 'Register' buttons.

Below the search bar, the text '37 results from Web of Science Core Collection for:' is displayed. A search query link is provided. Below this, there are buttons for 'Analyze Results', 'Citation Report', and 'Create Alert'.

The main content area is titled 'Refine results' and shows a search bar with '2/37' results. A red circle with the number '1' highlights the 'Add To Marked List' button. Below this, there are two search results. Each result has a checkbox and a star icon. The first result is 'Ultra-Easy and Fast Method for Transferring Graphene Grown on Metal Foil' by Kim, W.; Kim, H. and Kim, G.T., published in NANO in 2017. The second result is 'Sequential Two-Stage Network and Thematic Analysis for Exploring an Interdisciplinary Care Approach in Nursing Homes' by Park, M.S.; Kim, G.T.; Chang, S.O., published in CIN-COMPUTERS INFORMATICS NURSING in 2019. Both results show citation and reference counts.

On the left side, there are 'Quick Filters' for 'Review Articles' and 'Open Access'. Below that are 'Publication Years' (2019, 2018, 2017) and 'Document Types' (Articles, Review Articles).

Mark the data you want collect and add to list. If you add the marked list, the number of collected data will be indicated next to 'Marked List' The system works like online purchase cart, and the previous list will not disappear even though you try additional search. Therefore, you may search and add over and over until you find all the data you want to collect.

1. Web of Science (4/5)

Clarivate English Products

Web of Science™ Search **Marked List** 2 History Alerts Sign In Register

Marked List

Marked List: 2 results. ⓘ

2/2 Remove Export Relevance < 1 of 1 >

- 1 **Sequential Two-Stage Network and Thematic Analysis for Exploring an Interdisciplinary Care Approach in Nursing Homes** 3 Citations
[Park_MS; Kim_GT; \(...\); Chang_SO](#)
Sep 2019 | [CIN-COMPUTERS INFORMATICS NURSING](#) 37 (9) , pp.473-481
30 References
Since various groups of older adults with different conditions and levels of function coexist in nursing homes, it is necessary to develop integrated care strategies through collaboration among experts across related fields. The purposes of this study are to identify the regularity of information sharing in managing daily function for older adults, with a speci ... [Show more](#)
[Full Text at Publisher](#) *** [Related records](#)
- 2 **Ultra-Easy and Fast Method for Transferring Graphene Grown on Metal Foil** 4 Citations
[Kim_W; Kim_H and Kim_GT](#)
Nov 2017 | [MATERIALS](#) 12 (11)
24 References
Growing graphene on a large scale is the first step towards its industrial application. The most widely used large-scale graphene growth method is chemical vapor deposition (CVD) on metal foil. Transferring large-scale graphene without damaging it or degrading its performance is also very important. Generally, techniques for transferring CVD-grown g ... [Show more](#)
[Full Text at Publisher](#) *** [Related records](#)

Page size 50 < 1 of 1 >

After you search and add all the data you want to collect, click the number of Marked List. Then, it will lead you to the page where you can save all the selected data.

1. Web of Science (5/5)

The screenshot displays the Web of Science interface. At the top, the 'Web of Science' logo and navigation tabs (Search, Marked List, History, Alerts) are visible. The 'Marked List' section shows 2 results. A red box (1) highlights the 'Export' button in the top right of the list. A dropdown menu is open, with 'Tab delimited file' selected (3). Another red box (4) highlights the 'Full Record and Cited References' option in the 'Record Content' section of the 'Export Records to Tab Delimited File' dialog box. The dialog box also shows 'Export Options' with 'You have selected 2 results for export' selected, and 'Records from: 1 to 1000'. The main list shows two articles: 'Sequential T... Approach in...' and 'Ultra-Easy a... erring Graphene Grown on Metal Foil'. The first article has 30 references and 4 citations, while the second has 24 references and 4 citations.

Check the articles you want to save. Click 'Export'. Select 'Tab delimited file'. Change the Record Content to 'Full Record and Cited References'. Click 'Export'. The file will be automatically saved under download folder as 'savedrecs.txt'. You may freely change the directory or file name.

2. Scopus

2. Scopus (1/5)

The screenshot shows the Scopus Document Search page. The browser address bar displays <https://www.scopus.com/search/form.uri?display=basic>. The page header includes the Scopus logo, navigation links (Search, Sources, Alerts, Lists, Help, SciVal), and user options (Register, Login). The main heading is "Document search" with a "Compare sources" link. Below the heading are tabs for "Documents", "Authors", "Affiliations", and "Advanced". The search area contains two search criteria: "Kim, G.T." in the "Authors" field and "Korea University" in the "Affiliation name" field. The search criteria are connected by an "AND" operator. A "Search Q" button is located at the bottom right of the search area. Red boxes and numbers 1 through 6 highlight specific elements: 1. The "Authors" field label, 2. The search term "Kim, G.T.", 3. The "+" button to add a new search criterion, 4. The "Affiliation name" field label, 5. The search term "Korea University", and 6. The "Search Q" button. A blue note next to the first search criterion states: "Author name should be Kim, G.T. format." The footer includes the "KOREA UNIVERSITY LIBRARY" logo, a "Help improve Scopus" link, and a footer menu with sections: "About Scopus" (What is Scopus, Content coverage, Scopus blog, Scopus API), "Language" (日本語に切り替える, 切换到简体中文, 切换到繁體中文, Русский язык), and "Customer Service" (Help, Contact us).

Access to Scopus homepage at <http://www.scopus.com>. Input search keywords and Search. You may add search options to find data easily.

2. Scopus (2/5)

Scopus - Document search results

Search within results...

Analyze search results

Show all abstracts Sort on: Date (newest)

Refine results

Limit to **Exclude** ④

Access type ①

Year

- 2019 (37) >
- 2018 (71) >
- 2017 (61) >
- 2016 (46) >
- 2015 (59) >

View more ⑤

Author name

- Kim, T.G. (264) >
- Kim, G.T. (190) >** ②
- Kim, T.G. (118) >
- Sung, Y.M. (45) >
- Kim, H.D. (44) >

View more

Subject area

- Physics and Astronomy (359) >
- Materials Science (337) >** ③
- Engineering (299) >
- Medicine (169) >

Document title Authors Year Source Cited by

- 1 Prediction and experimental determination of the layer thickness in SIMS depth profiling of Ge/Si multilayers: Effect of preferential sputtering and atomic mixing Lian, S.Y., Kim, K.J., Kim, T.G., Hofmann, S., Wang, J.Y. 2019 Applied Surface Science 481, pp. 1103-1108 0
View abstract View at Publisher Related documents
- 2 Tunable thermal conductivity in aluminum oxide resistive based switching structures by conducting filament diffusion Kang, D.Y., Lee, W.-Y., Park, N.-W., (...), Kim, T.G., Lee, S.-K. 2019 Journal of Alloys and Compounds pp. 992-1000 0
View abstract View at Publisher Related documents
- 3 Highly transparent, conducting, body-attachable metallized fibers as a flexible and stretchable film Kim, Y.I., An, S., Kim, M.-W., (...), Yarin, A.L., Yoon, S.S. 2019 Journal of Alloys and Compounds pp. 1127-1136 0
View abstract View at Publisher Related documents
- 4 Experimental and numerical investigation of smoke dynamics in vertical cylinders and open-air environment Ahn, C.-S., Park, C.-W., Kim, M.-W., (...), Yarin, A.L., Yoon, S.S. 2019 International Journal of Heat and Mass Transfer pp. 985-995 0
View abstract View at Publisher Related documents
- 5 Tailoring Opto-electrical properties of ultra-thin indium tin oxide films via filament doping: Application as a transparent cathode for indoor organic photovoltaics Kim, Y.W., Goo, J.S., Lee, T.H., (...), Shim, J.W., Kim, T.G. 2019 Journal of Power Sources pp. 165-175 0
View abstract View at Publisher Related documents
- 6 ITO/AlN rod-based hybrid electrodes: effect of buffer layers in AlN rods on performance of 365-nm light-emitting diodes Kim, K.H., Lee, T.H., Son, K.R., Kim, T.G. 2019 Applied Surface Science 477 pp. 172-178 1

You may add 'limit to' or 'exclude' option to the searched data to sort out the data you want. **Check** all the data you want to save. Click 'Export' button to save all the selected data.

2. Scopus (3/5)

	Document title	Authors	Year	Source	Cited by
1	Piezo-impedance response of carbon nanotube/polydimethylsiloxane nanocomposites Open Access	Jeon, D.-Y., Kim, H., Lee, M.W., Park, S.J., Kim, G.T.	2019	APL Materials 7(4),041118	0
2	Influence of hydrogen incorporation on conductivity and work function of VO ₂ nanowires	Park, J.Y., Kim, J.-E., Shin, J.Y., (...), Park, J., Choi, Y.J.	2019	Nanoscale 11(10), pp. 4219-4225	0
3	Impact of fin shapes and channel doping concentrations on the operation of junctionless transistors	Park, S.J., Jeon, D.-Y., Kim, G.T.	2019	Microelectronic Engineering 207, pp. 50-54	0
4	Microscopic observation of catalytically etched channels and pits in MoS ₂ flakes	Kim, D.-H., Choi, J.H., Jin, J.E., Lee, D.-J., Kim, G.T.	2019	Applied Surface Science 467-468, pp. 1053-1058	0

Check the data you want collect and add to list. The system works like online purchase cart, and the previous list will not disappear even though you try additional search. Therefore, you may search and add over and over until you find all the data you want to collect. Then, you may export saved data.

2. Scopus (4/5)

The screenshot shows the Scopus search results page. At the top, there is a navigation bar with 'Scopus' logo, search options, and user account links. Below the navigation bar, a blue banner indicates '4 document results'. A message box states: 'The selected 4 documents were added to your temporary list. View or manage your list.' A red box highlights this message, and a red arrow points to the 'Export' button in the 'Analyze search results' toolbar. The toolbar also includes 'All', 'Save to Saved list', 'Delete', 'Download', and 'View cited by'. The main content area displays a list of four documents with their titles, authors, years, sources, and cited counts. The 'All' button is circled in red with a '2', and the 'Export' button is circled in red with a '3'. The document list includes:

Document title	Authors	Year	Source	Cited by
1 Piezo-impedance response of carbon nanotube/polydimethylsiloxane nanocomposites Open Access	Jeon, D.-Y., Kim, H., Lee, M.W., Park, S.J., Kim, G.-T.	2019	APL Materials 7(4),041118	0
View abstract Download View at Publisher Related documents				
2 Influence of hydrogen incorporation on conductivity and work function of VO ₂ nanowires	Park, J.Y., Kim, J.-E., Shin, J.Y., (...), Park, J., Choi, Y.J.	2019	Nanoscale 11(10), pp. 4219-4225	0
View abstract Download View at Publisher Related documents				
3 Impact of fin shapes and channel doping concentrations on the operation of junctionless transistors	Park, S.J., Jeon, D.-Y., Kim, G.-T.	2019	Microelectronic Engineering 207, pp. 50-54	0
View abstract Download View at Publisher Related documents				
4 Microscopic observation of catalytically etched channels and pits in MoS ₂ flakes	Kim, D.-H., Choi, J.H., Jin, J.E., Lee, D.-J., Kim,	2019	Applied Surface Science	0

After collecting all the data, please select all and export.

2. Scopus (5/5)

Scopus - Lists

Export document settings

You have chosen to export 4 documents

Select your method of export

MENDELEY RefWorks SciVal RIS Format CSV BibTeX Plain Text

EndNote Reference Manager *ASCII in HTML*

What information do you want to export?

1	2	3	4	5
<input type="checkbox"/> Citation information	<input type="checkbox"/> Bibliographical information	<input type="checkbox"/> Abstract & keywords	<input type="checkbox"/> Funding details	<input type="checkbox"/> Other information
<input type="checkbox"/> Author(s)	<input type="checkbox"/> Affiliations	<input type="checkbox"/> Abstract	<input type="checkbox"/> Number	<input type="checkbox"/> Tradenames & manufacturers
<input type="checkbox"/> Author(s) ID	<input type="checkbox"/> Serial identifiers (e.g. ISSN)	<input type="checkbox"/> Author keywords	<input type="checkbox"/> Acronym	<input type="checkbox"/> Accession numbers & chemicals
<input type="checkbox"/> Document title	<input type="checkbox"/> PubMed ID	<input type="checkbox"/> Index keywords	<input type="checkbox"/> Sponsor	<input type="checkbox"/> Conference information
<input type="checkbox"/> Year	<input type="checkbox"/> Publisher		<input type="checkbox"/> Funding text	<input type="checkbox"/> Include references
<input type="checkbox"/> EID	<input type="checkbox"/> Editor(s)			
<input type="checkbox"/> Source title	<input type="checkbox"/> Language of original document			
<input type="checkbox"/> volume, issue, pages	<input type="checkbox"/> Correspondence address			
<input type="checkbox"/> Citation count	<input type="checkbox"/> Abbreviated source title			
<input type="checkbox"/> Source & document type				
<input type="checkbox"/> Publication Stage				
<input type="checkbox"/> DOI				
<input type="checkbox"/> Access Type				

Cancel Export

Select every information from 1 to 5. Then, select the 'CSV' file format. If the export file contains 'Funding Text 1' and/or 'Funding Text 2' in column 'Y' and/or 'Z', please delete the field(s) before you upload the file. The column 'Y' should be 'Reference' field and the column 'AR' should be the last field in the file.

3. KCI

3. KCI (1/3)

Articles

③

All fields		AND
Title		AND
Author		Multi-Lang

Subject Category
Main Category: All

KCI Registration
 All Accredited Journal Candidated Journal

Date
All ~ All

Sort by
Best Match Descending

Display per page
60

Rewrite Search ④

Access to Korea Citation Index homepage at <http://www.kci.go.kr>. Login Insert the keywords and search.

3. KCI (2/3)

The screenshot shows the KCI search results page for the query '*고려대학교*'. The total count is 5. The left sidebar contains several filter categories, with three specific filters highlighted by red boxes and circled numbers:

- 1. Publish Date:** A red box highlights the 'Publish Date' filter category, which includes options for 2012 (1), 2011 (1), 2009 (1), and 2007 (2).
- 2. Author:** A red box highlights the 'Author' filter category, which includes options for '한' and '구'.
- 3. Filter:** A red box highlights the 'Filter=Search' option at the bottom of the sidebar.

The main results area displays five search results, each with a title, abstract, and citation information. The results are sorted by score in descending order, with a score of 60 shown.

You may add 'limit to' or 'exclude' option to the searched data to sort out the data you want.

3. KCI (3/3)

Article Search Within Results

Results Search results are for **"고려대학교"**. Total : 3 Count

Research Field

- Humanities (3)

Journal **More**

- 한국실학연구 (2)
- 漢字漢文教育 (1)

Publish Date **More**

- 2009 (1)
- 2007 (2)

정규논문

- 정규 논문 (3)

공개여부

- 공개 논문 (1)
- 비공개 논문 (2)

Author **More**

- 한*

저자소속 **More**

- 고려대학교 (3)

Re-Search

Results (1-1 / 3Count)

Select All SCORE Descending 60

①

- 1. **KCI CANDIDATE**
A study on proses of Bomanjae Seo Myeong-ung(葆晩齋 徐命膺)
The Korea Association For Han-character and classical written language Education | 漢字漢文教育 | 1(18)
-684 | 2007.05 | Chinese character education
NUMBER OF CITATION : 2
- 2. **KCI**
An Aspect on Family's scholarship in the late Chosun period - Mostly referring to Literary Writings of Seo Myeong-ung(徐命膺)'s Family
한국실학학회 | Korean Silhak Review | (14) | pp. : 1007.12 | History
OF CITATION : 13
- 3. **KCI**
The compiling processes and characteristics of B... **jaib(葆晩齋四集)**
한국실학학회 | Korean Silhak Review | (17) | pp.1
109.07 | History
OF CITATION : 4

First << < 1 > >>



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After collecting all the data, please select all and export by clicking 'Excel' button.