



Web of Science 기초

- SCI급 저널 논문 검색 기초

2023.03

Agenda

기초

1. SCI 급 (SCIE/SSCI/AHCI) 등재지 개념

Web of Science 소개

핵심 컬렉션 (Core Collection)

2. 논문 검색 시 주의 사항

신뢰도, 약탈적 저널

3. 논문 검색 방법, 영향력

Document Search - Topic

Indexes

Citation

4. 연구자 검색 방법

Researcher Search

Researcher Profile

5. 연구 동향 분석 방법

Analyze Result (결과 분석하기)

Citation Report (인용보고서)

Value for researchers

Accelerate your research and advance your career

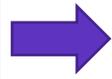


Web of Science

Quickly find relevant papers from the world's leading sources to inform your research

EndNote Click

(formerly Kopernio)
Instantly access the full text PDFs

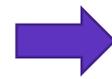


EndNote

Save time authoring your manuscript with a tool that creates your bibliography for you

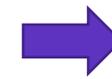
Journal Citation Reports

Easily identify leading journals to publish in that can maximize your reach and influence



Web of Science Researcher Profile

Showcase the full picture of your scholarly contributions in a multidimensional public profile that records your papers, citations, collaboration network, peer reviews, and editorial activity in one place



Web of Science

Submit more competitive funding applications using objective, verifiable statistics for your research

Researcher Profile CV

Save time preparing your P&T dossier and grant applications using an automated CV generator.

01

SCI 급 등재지 개념

- Web of Science 핵심컬렉션
- Editions (SCIE, SSCI, AHCI)

SCI급 등재지 개념

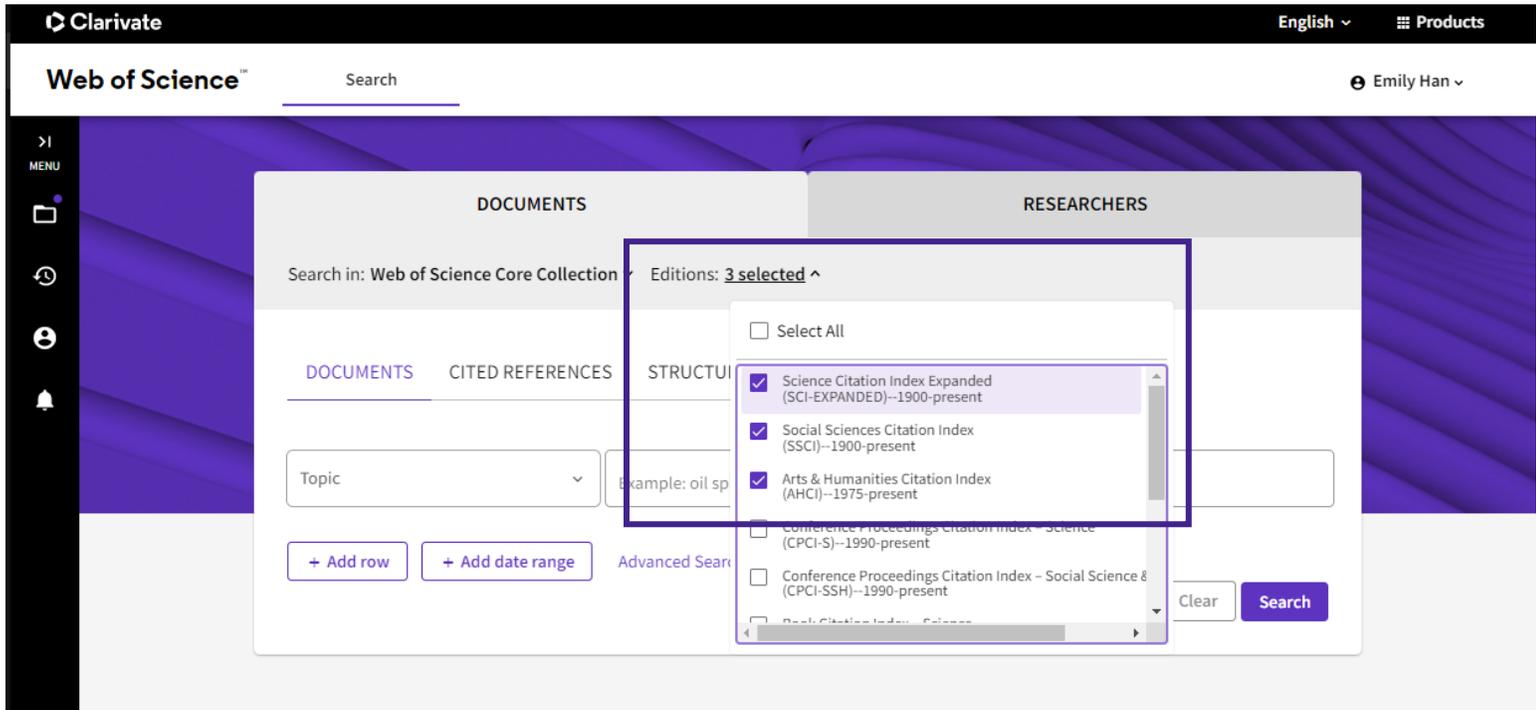
SCIE, SSCI, AHCI 통칭
분야별 구분

Web of Science

> Core Collection (핵심컬렉션)

>> Editions

- Science Citation Index Expanded
- Social Science Citation Index
- Arts & Humanities Citation Index



Editorial integrity

Research with confidence using a **publisher-neutral** citation index

Journals are curated by experts with:

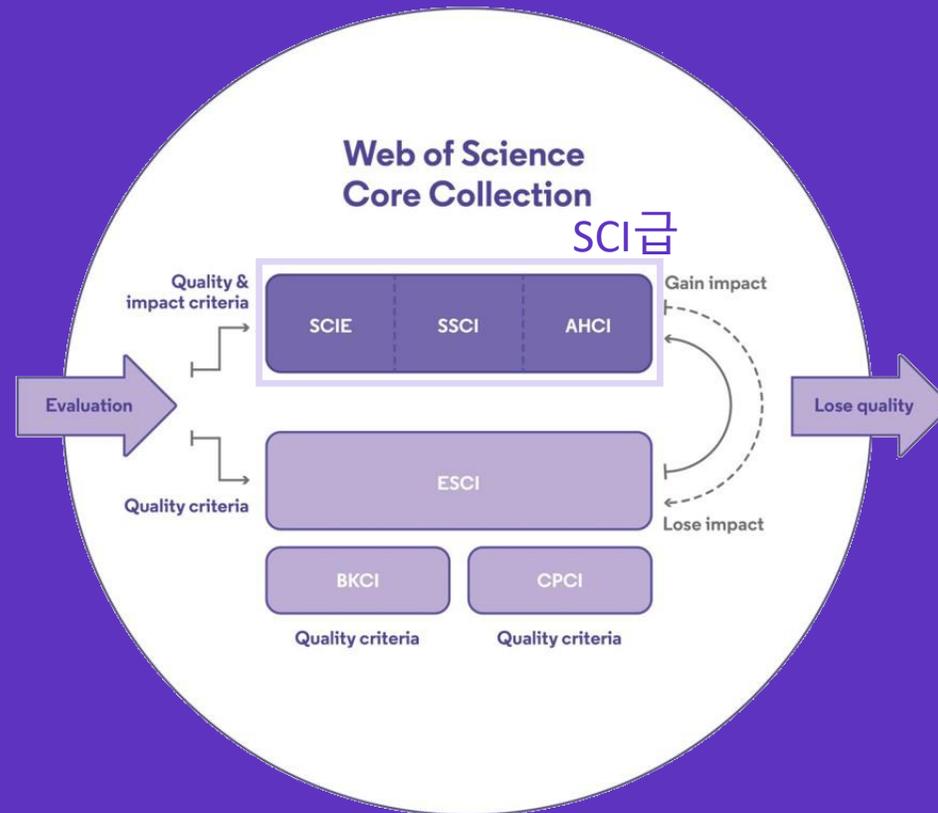
150 years of experience

Fluency in **12** languages

0 affiliations with any journals or publishers

Using:

28 criteria



- ✓ Find what you need more quickly
- ✓ Make high stakes decisions about research funding, resource allocation, and people with data that is independent of bias

Trust the data relied upon by over 9,000 institutions

Web of Science data have been used in major research evaluation initiatives around the globe for decades



100% of AAU Universities



98% of Carnegie R1 Universities



100% of Ivy League Universities



98% of all European Consortia



92% of the 'First Class Discipline Group' in China



100% of Group of Eight Universities



100% internationally ranked Russian Universities



Fortune 500 Companies



International rankings



By the US Government



By Governments in Europe



US Funding Agencies



Major research funders



by Australian Research Council



100% of New Zealand's Universities



Used by the Ministry of Education Malaysia



100% of Thailand's Universities



92% of South African Universities



100% of the LERU Universities



100% of Ukrainian Organizations



100% of Organizations in Azerbaijan



100% of Organizations in Kazakhstan

02

데이터베이스 활용 필요성

- 신뢰성
- 효율성

전문 서지정보 데이터베이스 활용 필요성

연구자 수, 출판 논문수 매년 증가

매년 출판되는 저널논문 3백만편 이상¹

연구자들이 읽는 논문 연평균 264편²

약탈적 저널(predatory journals) 증가

검색한 정보의 신뢰성 > 선별된 정보, 버전
검색 과정의 효율성 > 구조화 및 색인

¹ 2018 STM Report

² <http://www.nature.com/news/scientists-may-be-reaching-a-peak-in-reading-habits-1.14658>



**Pinpoint relevant
research with the
Web of Science Core
Collection**

Citation Topics in Web of Science

Save time finding relevant papers

- 세분화된 Citation Topics (논문 레벨 분류)를 통해 원하는 논문을 찾는 시간을 절약할 수 있습니다.
- Citation Topics 분석을 통해 기관이나 국가(지역)별 연구 결과에 대한 이해도를 향상시킵니다.

...matrix elements, with a number of operations that scales linearly with the size of the system. We use a modified energy functional, whose minimization produces orthogonal wavefunctions and the same energy and density as the Kohn-Sham energy functional, without the need for an explicit orthogonalization. Additionally, using localized Wannier-like electron wavefunctions allows the computation time and memory required to minimize the energy to also scale linearly with the size of the system. Forces and stresses are also calculated efficiently and accurately, thus allowing structural relaxation and molecular dynamics simulations.

Keywords

Keywords Plus: FOCK WAVE-FUNCTION; ELECTRONIC-STRUCTURE; MOLECULAR-DYNAMICS; BERRY-PHASE; MACROSCOPIC POLARIZATION; HANKEL TRANSFORM; LOCAL-DENSITY; BASIS-SETS; PSEUDOPOTENTIALS; ENERGY

Author Information

Corresponding Address: Soler, JM (corresponding author)

- ▼ Univ Autonoma Madrid, Dept Fis Mat Condensada, 100-3, E-28049 Madrid, Spain

Addresses:

- ▼ Univ Autonoma Madrid, Dept Fis Mat Condensada, E-28049 Madrid, Spain
- ▼ Univ Cambridge, Dept Earth Sci, Cambridge CB2 3EQ, England
- ▼ Univ London Imperial Coll Sci Technol & Med, Dept Chem, London SW7 2AY, England
- ▼ Univ Basque Country, Dept Fis Mat Condensada, E-48080 Bilbao, Spain
- ▼ Univ Liege, Inst Phys, B-4000 Sart Tilman Par Liege, Belgium

[...more addresses](#)

Categories/Classification

Research Areas: Physics

Citation Topics: [2 Chemistry](#) > [2.76 2D Materials](#) > [2.76.39 Graphene](#)

Subject Classification codes *From Inspec®*

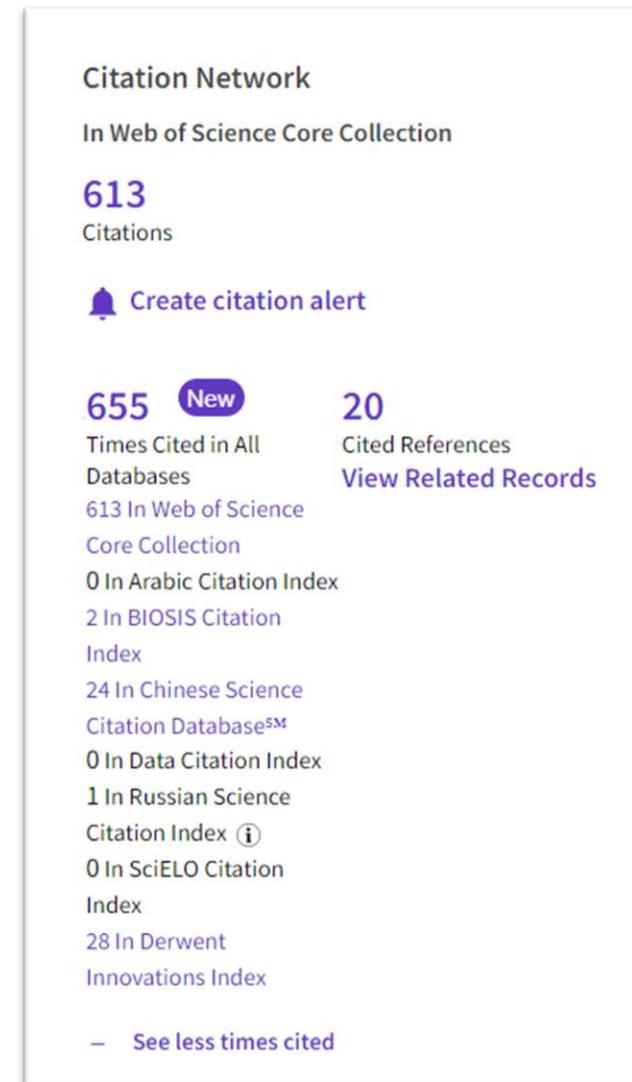
CODEN *From Inspec®*

Controlled Terms *From Inspec®*

Uncontrolled Terms *From Inspec®*

Improved patent-article citation links

- 50% 더 많은 Derwent Innovations Index 특허-논문 인용 링크와 Web of Science Core Collection의 새로운 인용 링크를 통해 현실화 된 연구 결과를 확인하세요.



03

논문 검색, 논문 영향력

- 주제 검색
- 인용 관계

Web of Science 핵심컬렉션 기본 검색화면 > 문서

문서 연구자

검색 위치: Web of Science 핵심 컬렉션 ▾ 에디션: All ▾

문서 인용 문헌 구조

주제 ▾

+ 행 추가 + 날짜 범위 추가

모든 필드
주제
제목
저자
저널명
출판 연도
기관명
연구비 지원 기관
출판사
출판 날짜
초록
식별 번호
주소
저자 식별자
저자 키워드
학회명
문서 유형
DOI
에디터
선정 번호
그룹 저자
Keyword Plus®
언어
PubMed ID
Web of Science 범주

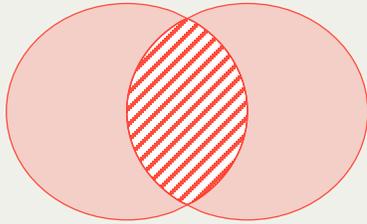
× 초기화 검색

Web of Science 핵심 컬렉션 - 주요 검색 필드

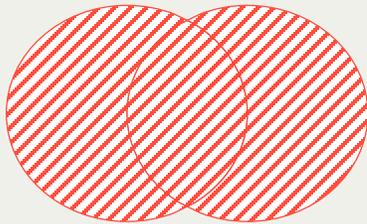
검색 필드	설명
주제 (Topic)	Title + Abstract + Author Keywords + Keywords Plus
제목 (Title)	논문의 제목
초록 (Abstract)	초록
저자 키워드 (Author Keywords)	저자 키워드
Keywords Plus	Web of Science 추천 키워드
기관명 (Affiliation)	Web of Science에서 색인한 연구자 소속기관
주소 (Address)	논문에 기재된 저자의 소속 기관명 검색
출판 날짜 (Publication Date)	논문의 출판 날짜
색인 날짜 (Index Date)	Web of Science에 색인된 날짜
Web of Science 범주 (Web of Science Category)	Web of Science 연구 분야 카테고리
PubMed ID	각 MEDLINE 레코드에 할당된 고유 식별자
모든 필드 (All Fields)	모든 검색 필드

Web of Science 지원 연산자

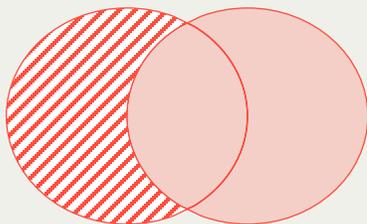
AND



OR



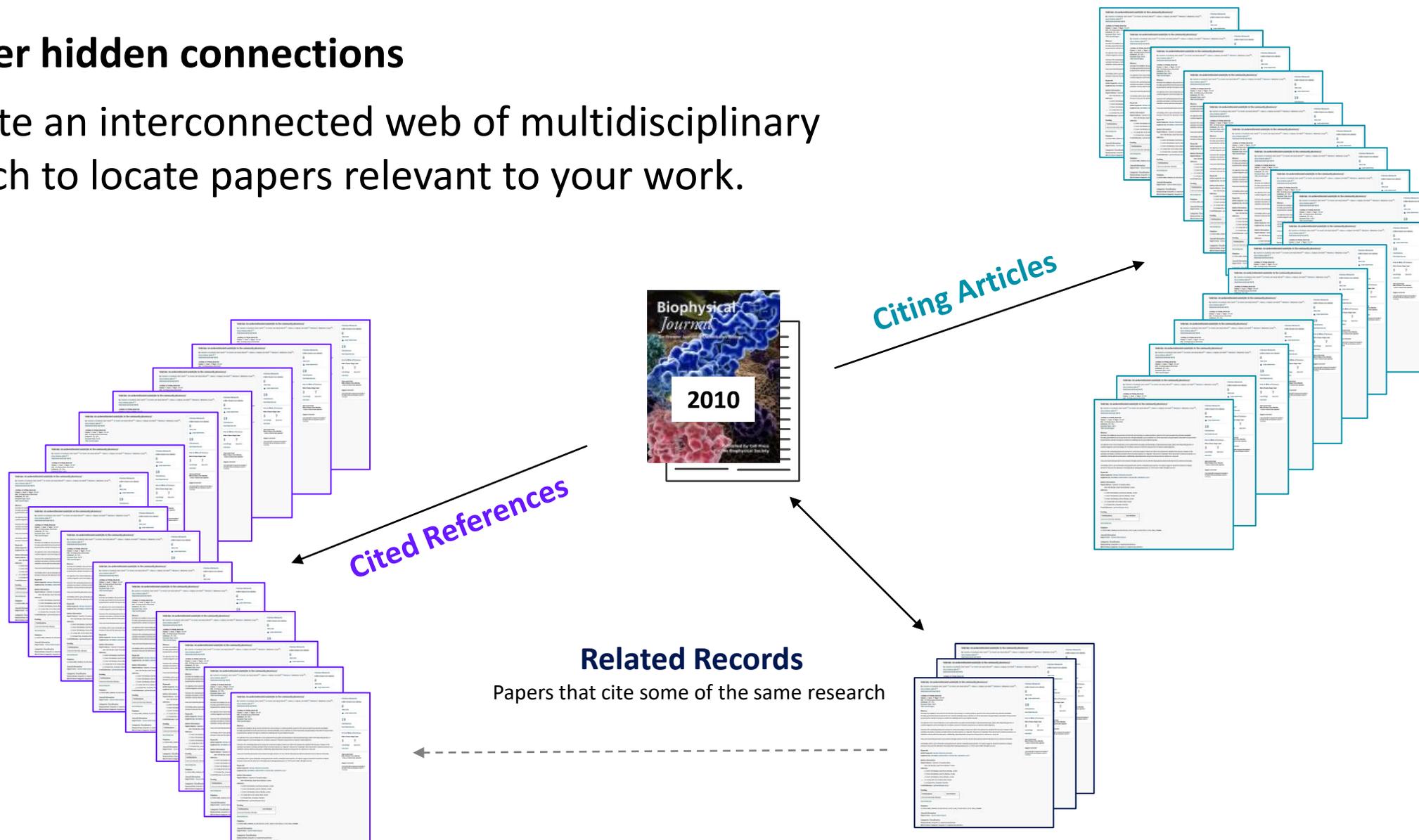
NOT

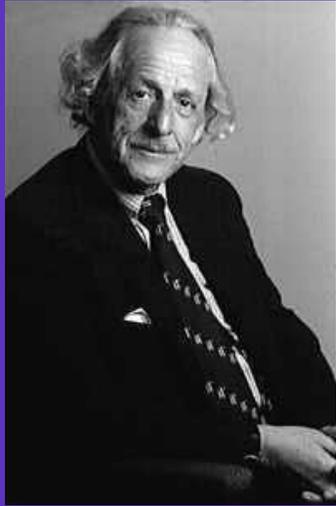


기호	의미(예시)
" "	정확히 일치하는 단어 / 연산자가 포함되는 단어 검색 ex) "Artificial Intelligence" / Technology "and" "near" future
*	0자 이상의 글자수가 포함된 단어 검색 ex) *carbon*=_carbon_ → <u>hydrocarbon</u> , <u>polycarbonate</u>
\$	1자 이하의 글자수가 포함된 단어 검색 ex) colo\$r=colo_r → color , colour
?	1자의 글자수가 포함된 단어 검색 ex) wom?n → woman , women
A NEAR B	A와 B사이에 최대 15개의 단어 검색
A NEAR/# B	A와 B사이에 #개 이하의 단어 검색 ex) coffee NEAR/2 tree → coffee tree / Coffee Shade Tree / COFFEE WITH MARRANGO TREE
SAME	연구기관명 및 주소에서만 사용하는 연산자 ex) (Sungkyunkwan univ) SAME Suwon

Uncover hidden connections

Navigate an interconnected web of multidisciplinary research to locate papers relevant to your work.





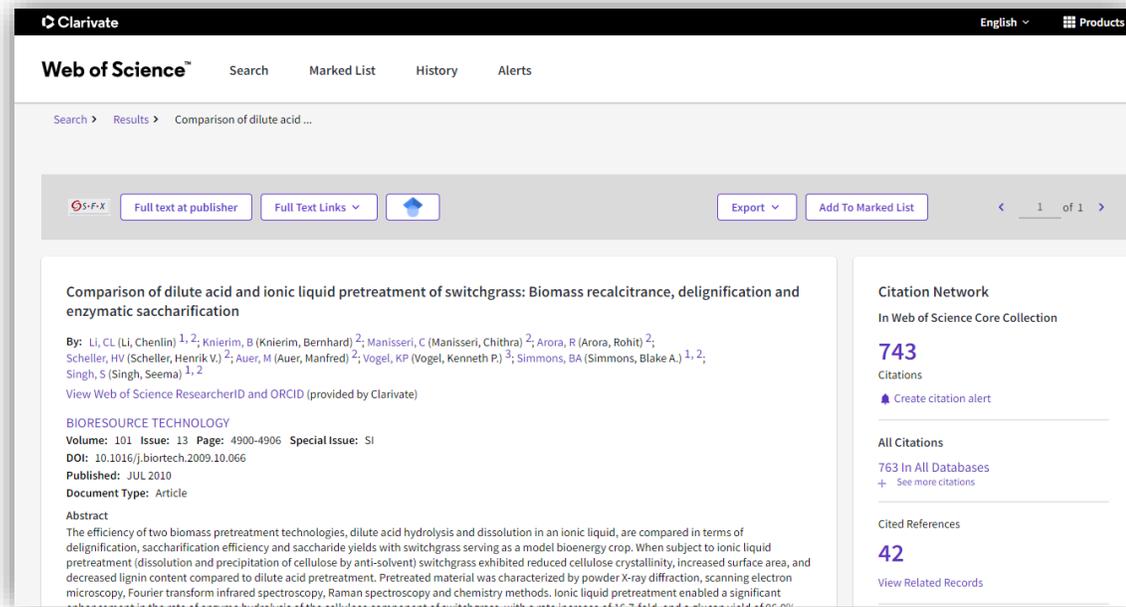
“...a citation index...tends to bring together material that would never be collated by the usual subject indexing. It is best described as an association-of-ideas index...”

Dr. Eugene Garfield, *Science*, 1955

+ 이용하는 원문의 버전 확인

EndNote Click

One click to the best available PDF at your point of need, based on your library's subscription.



- ✓ Integrate full text access into your researchers' existing discovery workflows
- ✓ Increase the value of library subscriptions by making them an implicit component of ALL discovery paths
- ✓ Stretch the library's budget by making it easy to identify OA full-text when an article isn't part of your subscription



Browser Plug-in



Install in Chrome



Firefox Extension



Learn more



PDF found

- ✗ Your EndNote Click Locker
- ✓ Publisher version
- ✓ Open Access version

04

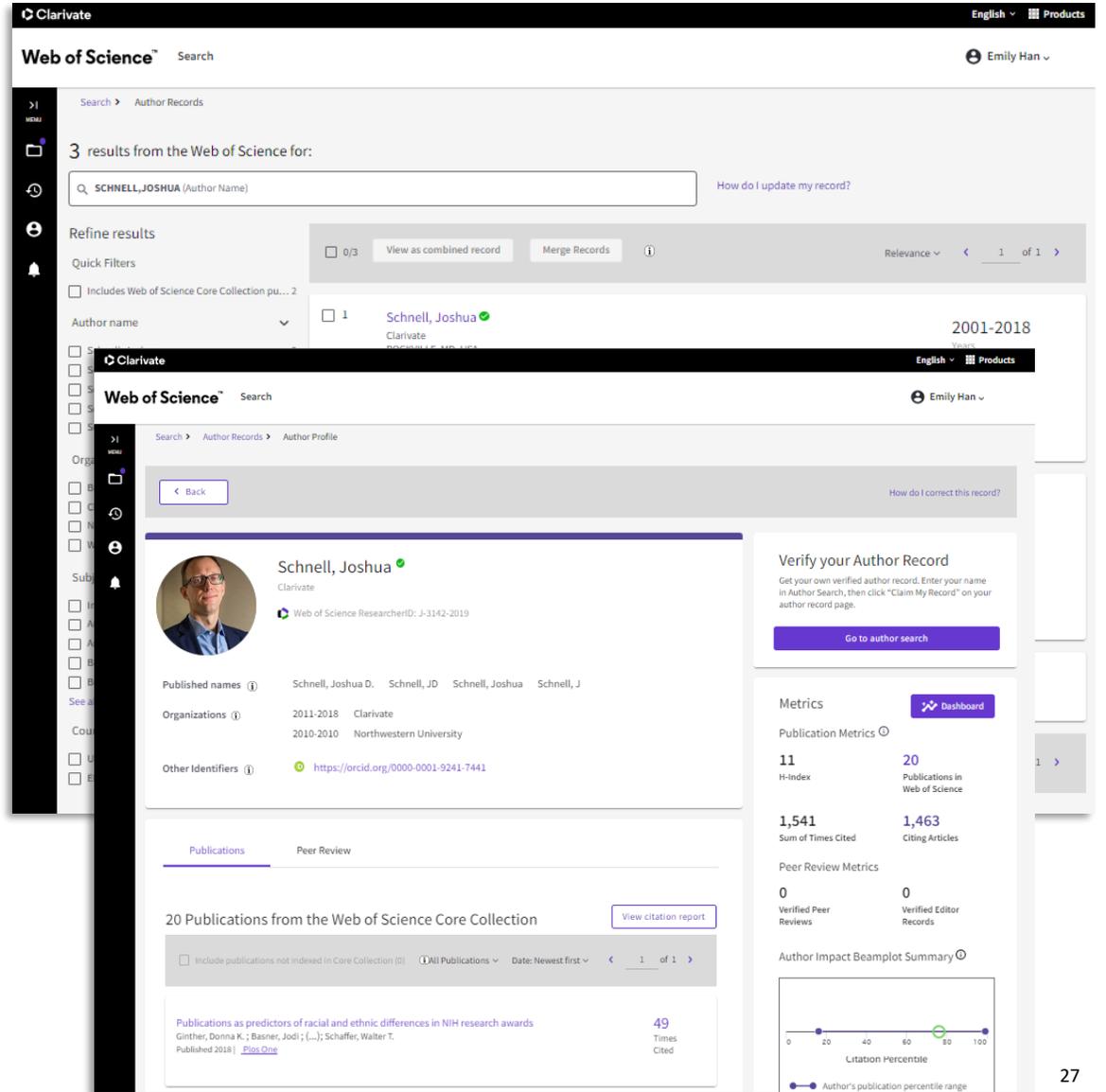
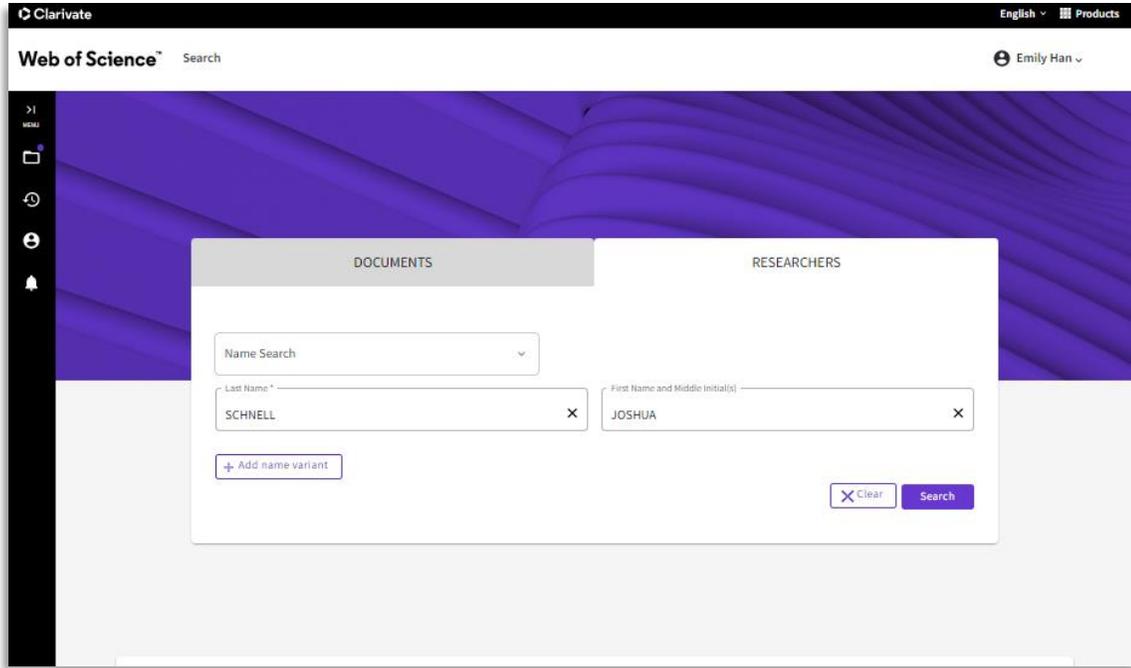
연구자 검색

- Researcher ID

- Researcher Profile

Optional breadcrumb goes here

Web of Science 핵심컬렉션 기본 검색화면 > 연구자



Chen, Lingxin
 Highly cited Top peer reviewer Excellent reviewer (3)
 Chinese Academy of Sciences
 Web of Science ResearcherID: H-5N1-2919

[View public profile](#)
 See a complete view of this researcher's scholarly contributions, including peer review and editorial work.

[Go to author search](#)

Metrics [Dashboard](#)

Publication Metrics

87 H-index	443 Publications in Web of Science
26,443 Sum of Times Cited	17,466 Citing Articles

Peer Review Metrics

4718 Verified Peer Reviews	517 Verified Editor Records
-------------------------------	--------------------------------

Author Impact Beamplot Summary

CITATION PERCENTILE

Author's publication percentile range
 Overall citation-percentile median

Percentile range displays for authors from 1980 to 2020. View all publications in full beamplot.
[Open metrics dashboard to view the full beamplot](#)

Author Position

First	6%
Last	68%
Corresponding	26%

Author Network

Top co-authors

Li, Zhenzhen	134
Ma, Jijie	45
Wang, Yunsong	45
Wang, Xiaoyao	44
Yu, Faibao	33

Publications **Peer Review**

443 Publications from the Web of Science Core Collection [View citation report](#)

Include publications not indexed in Core Collection (0)

All Publications Date: Newest first 1 of 10

Fluorescence imaging to probe mercury induced oxidative stress in living systems
 Zhang, Xia; Zhang, Li; [...]; Chen, Lingxin
 Published Sep 2022 | [Sensors and Actuators B: Chemical](#) 0 Times Cited

A near-infrared fluorescent probe was used to evaluate the role of histone deacetylase in pulmonary fibrosis cells and mice
 Wei, Yinghui; Hou, Junjun; [...]; Lu, Changjun
 Published Sep 2022 | [Sensors and Actuators B: Chemical](#) 0 Times Cited

The distinct toxicity effects between commercial and realistic polystyrene microplastics on microbiome and histopathology of gut in zebrafish
 Guo, Xiaotong; Lu, Min; [...]; Chen, Lingxin
 Published Jul 2022 | [Journal of Hazardous Materials](#) 1 Times Cited

A tetrahedral DNA nanostructure functionalized paper-based platform for ultrasensitive colorimetric mercury detection
 Fu, Xiali; Li, Hao; [...]; Chen, Lingxin
 Published Jul 2022 | [Sensors and Actuators B: Chemical](#) 0 Times Cited

Fluorescent probes for biomolecule detection under environmental stress
 Han, Xiaoyue; Wang, Yue; [...]; Chen, Lingxin
 Published Jun 2022 | [Journal of Hazardous Materials](#) 1 Times Cited

Simplify profile management

Web of Science Researcher Profiles

- 연구자 이름, 기관명 편집
- 기관 이력 표시
- 수상 이력 표시
 - Highly Cited Researcher*
 - Top Peer reviewer
- ORCID 링크 연동
- 출판물, Peer review, Editor record 목록 관리
- 연구자 연구 성과 확인 및 분석
 - 출판 및 인용 관련 종합 Metrics dashboard
- 프로필 공유 가능

Researcher Profile 세부 구성

프로필 이미지,
표시 이름, 기관

기관 이력
수상 이력

ORCID 및 하이퍼링크

출판물 (Indexed and Non-Indexed)*
Peer review

Chen, Lingxin
Highly cited | Top peer reviewer | Excellent reviewer (3)
Chinese Academy of Sciences
Web of Science ResearcherID: H-5761-2019

Published names | Chen, Lingxin | Chen Lingxin | Chen, LX | Chen Ling-Xin | Chen, Ling Xin | Show more

Organizations | 2019-2022 Pilot Nat'l Lab Marine Sci & Technol | 2015-2022 Binzhou Medical University | 2013-2022 Qufu Normal University | Show more

Awards | Highly Cited Researcher in the field of Cross-Field - 2021 | Highly Cited Researcher in the field of Cross-Field - 2020 | Show more

Other Identifiers | https://orcid.org/0000-0002-3764-3515

Publications | Peer Review

443 Publications from the Web of Science Core Collection | View citation report

Include publications not indexed in Core Collection (8) | All Publications | Date: Newest first | 1 of 30

- Fluorescence imaging to probe mercury induced oxidative stress in living systems
Zhang, Xia ; Zhang, Li ; (-); Chen, Lingxin
Published Sep 2022 | *Sensors and Actuators B: Chemical* | 0 Times Cited
- A near-infrared fluorescent probe was used to evaluate the role of histone deacetylase in pulmonary fibrosis cells and mice
Wei, Yinghui ; Hou, Junjun ; (-); Lv, Changjun
Published Sep 2022 | *Sensors and Actuators B: Chemical* | 0 Times Cited
- The distinct toxicity effects between commercial and realistic polystyrene microplastics on microbiome and histopathology of gut in zebrafish
Guo, Xiaotang ; Lv, Min ; (-); Chen, Lingxin
Published Jul 2022 | *Journal of Hazardous Materials* | 1 Times Cited
- A tetrahedral DNA nanostructure functionalized paper-based platform for ultrasensitive colorimetric mercury detection
Fu, Xiuli ; Lin, Hao ; (-); Chen, Lingxin
Published Jul 2022 | *Sensors and Actuators B: Chemical* | 0 Times Cited
- Fluorescent probes for biomolecule detection under environmental stress
Han, Xiaoyue ; Wang, Yue ; (-); Chen, Lingxin
Published Jun 2022 | *Journal of Hazardous Materials* | 1 Times Cited

Verify your Author Record
Get your own verified author record. Enter your name in Author Search, then click "Claim My Record" on your author record page.

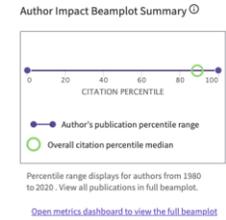
Metrics | Dashboard

Publication Metrics

- 87 H-Index | 443 Publications in Web of Science
- 26,443 Sum of Times Cited | 17,466 Citing Articles

Peer Review Metrics

- 4718 Verified Peer Reviews | 517 Verified Editor Records



Author Network | Top co-authors

Li, Jinhua	134
Ma, Jilong	45
Wang, Junming	45
Wang, Xiaoyan	44
Yu, Fabiao	33

H-index, 출판물 수,
인용 횟수, 인용 논문

Metrics dashboard

Web of Science
저자 영향력 빔플롯*

저자 위치 분석*

공동 저자 네트워크*

Stay up to date with researchers in your field

Web of Science Researcher Profiles의 알림 기능



Profile owner citation alerts

- 논문 인용에 대한 주간 이메일 알림을 설정해 연구자 논문의 영향력을 모니터링 하세요.



Author publication alerts

- 관심있는 연구자, 동료, 공동연구자를 팔로우하여 최신 연구 동향을 파악하고, 월간 이메일 알림을 통해 새로운 논문에 대한 알림을 받으세요.



Author citation alerts

- 당신이 팔로우하는 연구자의 논문을 누가 인용했는지, 주간 이메일 알림을 통해 당신의 연구 네트워크를 발전시키세요.

05

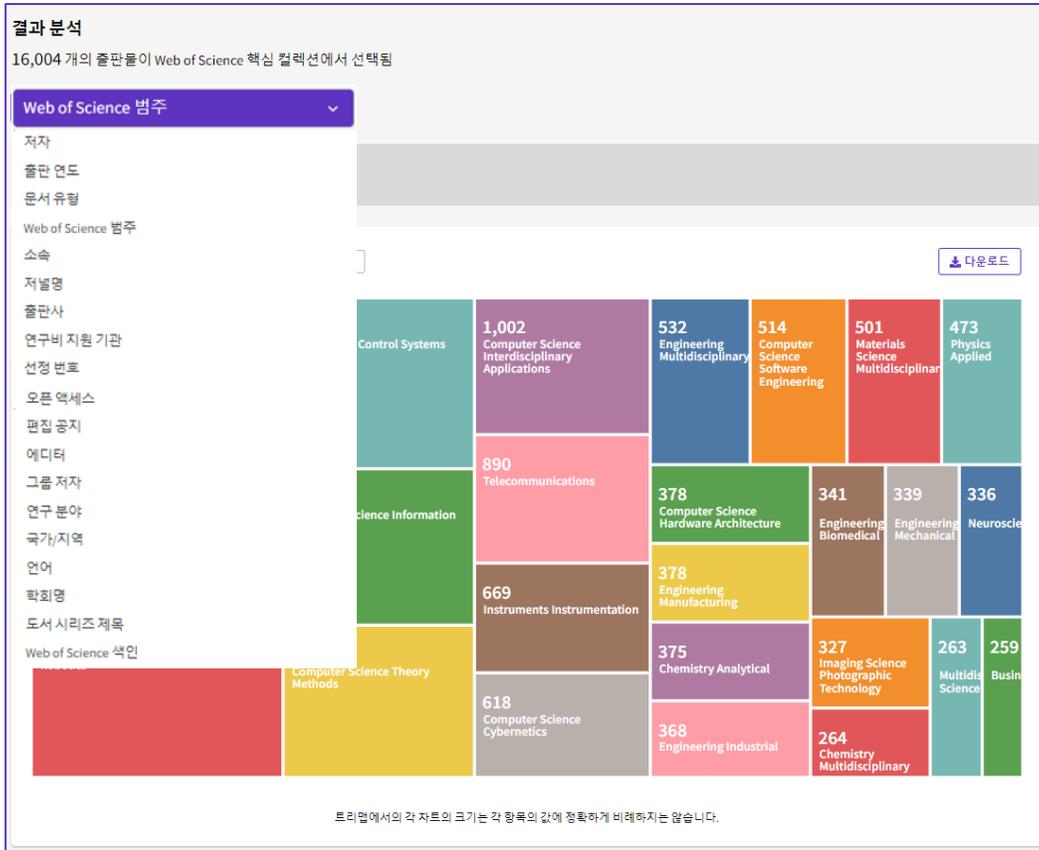
연구동향 분석

- Analyze Result (결과분석)
- Citation Report (인용보고서)

논문 검색 결과 분석

Q "autonomous driving" (모든 필드) 결과 분석 인용 보고서 알림 만들기

← 쿼리 링크 복사



표시: 10 230개 항목 중
20개의 레코드(0.125%)는 분석할 필드의 데이터를 포함하지 않습니다.

모두 선택	필드: Web of Science 범주	레코드 수	%(16,004개 대비)
<input type="checkbox"/>	Computer Science Artificial Intelligence	4,216	26.343%
<input type="checkbox"/>	Engineering Electrical Electronic	3,845	24.025%
<input type="checkbox"/>	Robotics	3,807	23.788%
<input type="checkbox"/>	Automation Control Systems	2,075	12.966%
<input type="checkbox"/>	Computer Science Information Systems	1,647	10.291%
<input type="checkbox"/>	Computer Science Theory Methods	1,553	9.704%
<input type="checkbox"/>	Computer Science Interdisciplinary Applications	1,002	6.261%
<input type="checkbox"/>	Telecommunications	890	5.561%
<input type="checkbox"/>	Instruments Instrumentation	669	4.180%
<input type="checkbox"/>	Computer Science Cybernetics	618	3.862%

분석 데이터 테이블

범위를 재설정하면 검색 결과가 다시 표시됩니다.

선택한 항목으로 결과 범위 재설정 선택한 항목으로 결과 제외

표 형식으로 표시된 데이터 탭 모든 데이터 탭(최대 100,000개 탭)

데이터 테이블 다운로드

+ 투고 저널 추천 기능 활용

EndNote 온라인 Manuscript Matcher

EndNote 온라인의 저널 추천 기능

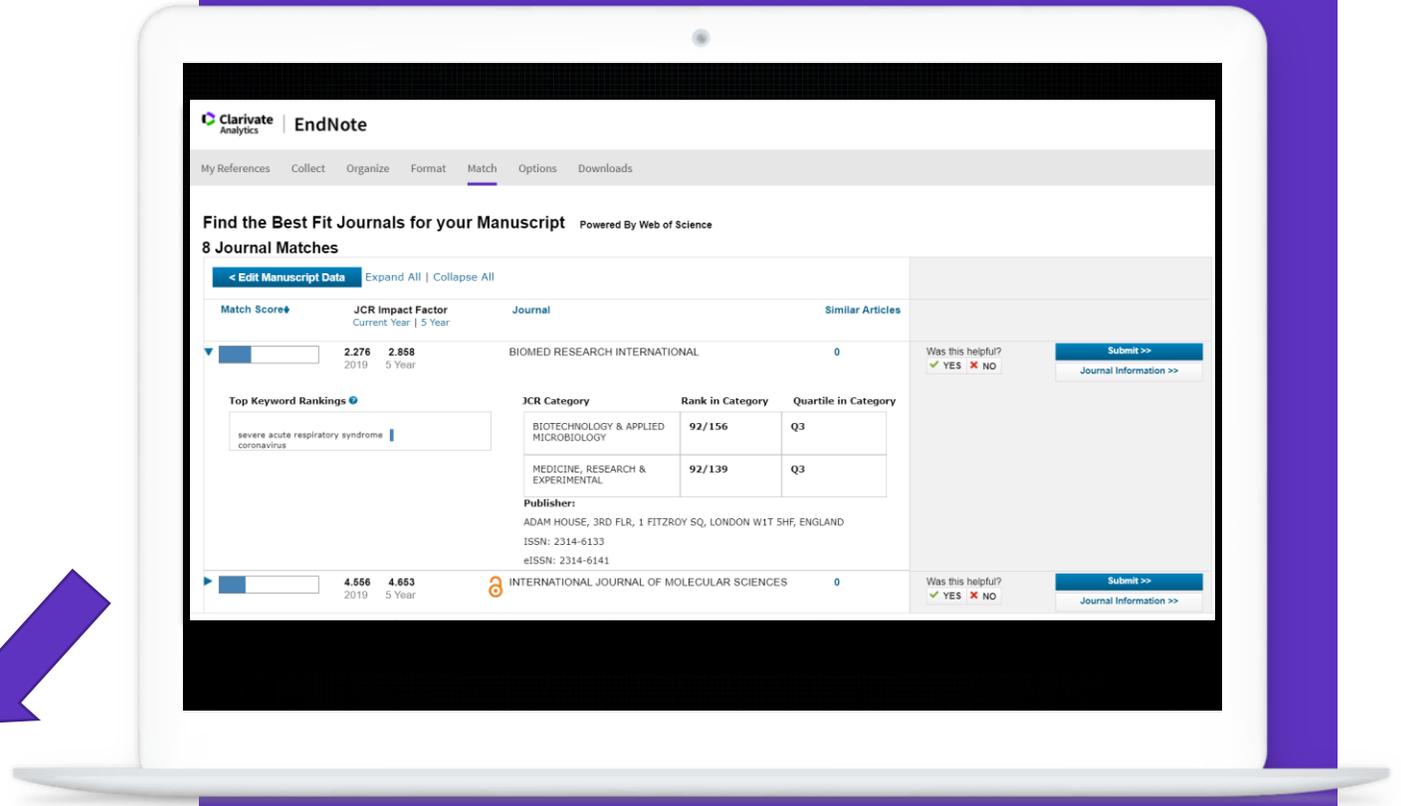
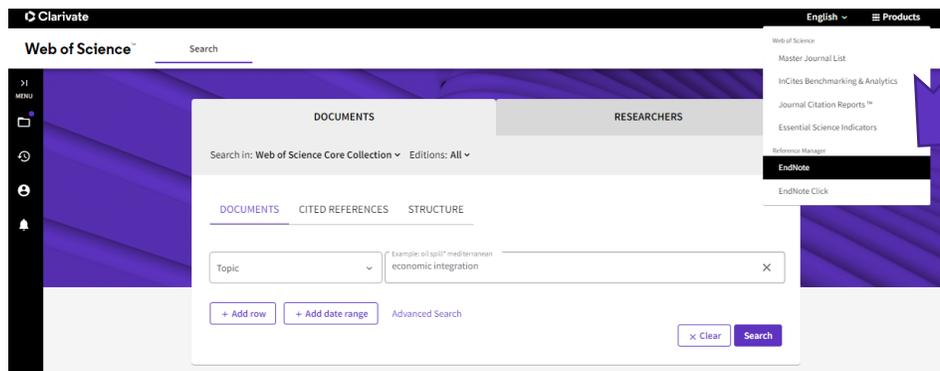
EndNote Online 로그인 필요

제목, 초록, 참고문헌 리스트를 기반

SCIE/SSCI 저널 10개까지 추천

추천 저널의 JIF*, 투고 페이지 링크 제공

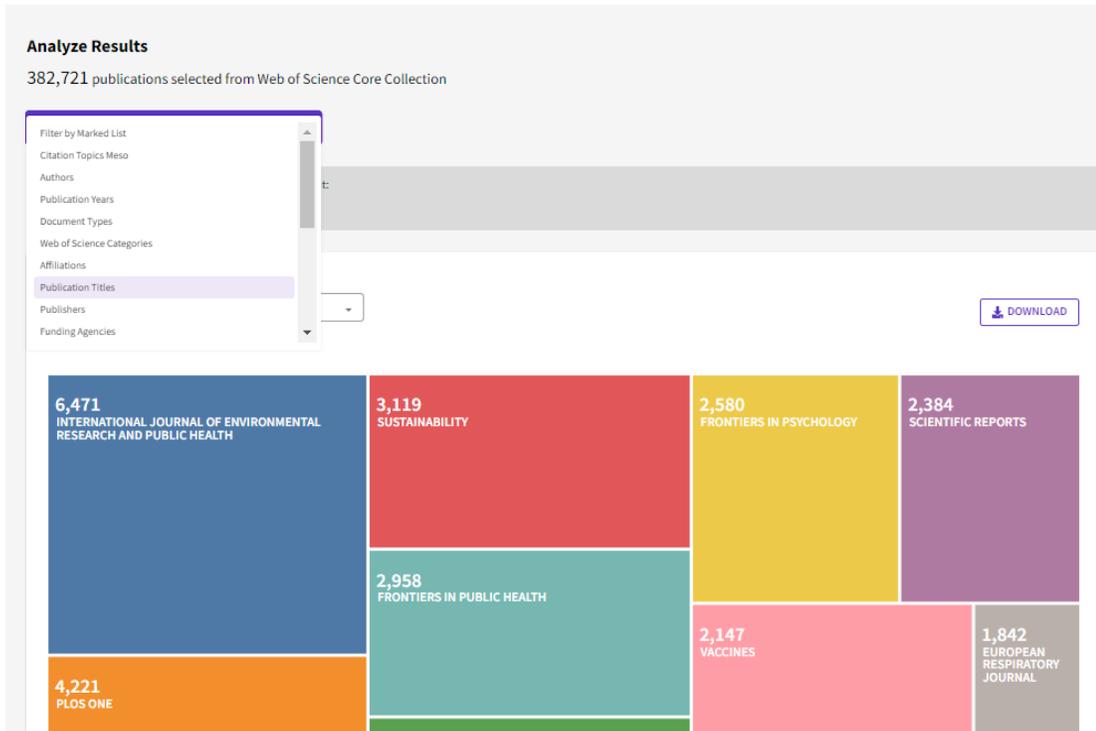
(*JCR 구독권한 필요)



Discovering journal submission
suggestions via Manuscript Matcher
(링크)

결과 분석 > 저널명 (publication titles)

Web of Science + Journal Citation Report



Clarivate Journal Citation Reports™ Journals Categories Publishers Countries/Regions My favorites Emily Han

124 journals

Journal name/abbreviation, ISSN/eISSN, category, publisher, country/re; Export

Indicators: Default Customize

INFECTIOUS DISEASES

Journal name	ISSN	eISSN	Category	Total Citations	2021 JIF	JIF Quartile	2021 JCI	% of OA Gold
<input checked="" type="checkbox"/> CLINICAL INFECTIOUS DISEASES	1058-4838	1537-6591	INFECTIOUS DISEASES - SCIE	115,949	20.999	Q1	2.91	36.31 %
<input checked="" type="checkbox"/> JOURNAL OF INFECTIOUS DISEASES	0022-1899							
<input type="checkbox"/> LANCET INFECTIOUS DISEASES	1473-3099							
<input type="checkbox"/> INFECTION AND IMMUNITY	0019-9567							
<input type="checkbox"/> EMERGING INFECTIOUS DISEASES	1080-6040							
<input type="checkbox"/> JOURNAL OF ANTIMICROBIAL CHEMOTHERAPY	0305-7453							
<input type="checkbox"/> CLINICAL MICROBIOLOGY AND INFECTION	1198-743X							
<input checked="" type="checkbox"/> BMC INFECTIOUS DISEASES	N/A							
<input checked="" type="checkbox"/> INTERNATIONAL JOURNAL OF INFECTIOUS DISEASES	1201-9712							
<input type="checkbox"/> JOURNAL OF INFECTION	0163-4453							
<input type="checkbox"/> INTERNATIONAL JOURNAL OF ANTIMICROBIAL AGENTS	0924-8579							
<input type="checkbox"/> AIDS	0269-9370							
<input type="checkbox"/> MALARIA JOURNAL	N/A							

3/16 (목) 14:00-14:50 - Journal Citation Reports

• Journal Citation Reports 기초 - Journal Impact Factor (JIF) 기초

Journal Impact Factor(JIF) 개념, JIF 백분위/사분위 개념, Eigenfactor 개념, 투고 저널 선정 방법 등.

[등록하기](#)

3/16 (목) 15:00-15:50 - Journal Citation Reports

• Journal Citation Reports 심화 - JIF 등 저널 영향력 분석 심화

Journal Citation Indicator (JCI) 등 JIF외의 다양한 지표 활용 방법, 저널 영향력 분석 방법, 국가/출판사별 저널 분석 방법

[등록하기](#)

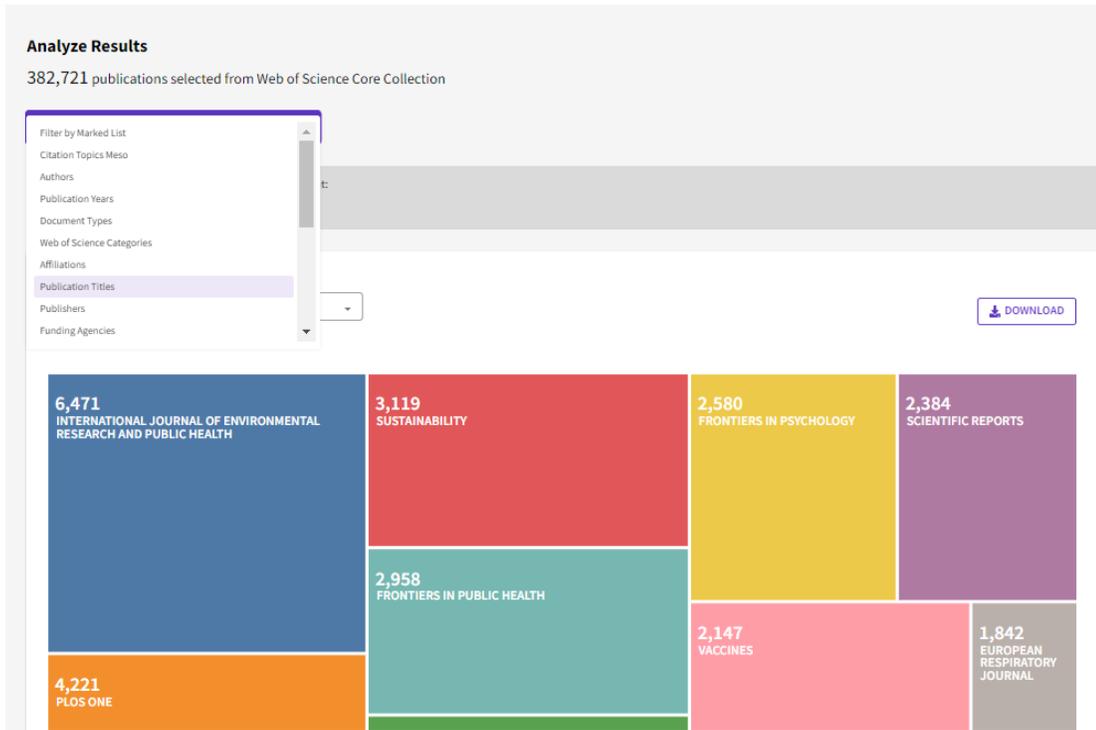
Journals selected 4 Deselect all

Add to Favorites list Compare

Up to 50 Journals in one list Up to 4 Journals

결과 분석 > 저널명 (publication titles)

Web of Science + InCites



InCites My Organization

Publication Sources Source Name e.g. Nature

Time Period: 2018-2022 Schema: Web of Science Location: SOUTH KOREA Clear all filters

Filters Indicators Baselines

Narrow the results in the table.

Dataset: InCites Dataset

Include ESCI documents

Publication Date: Last 5 complete years (2018-2022)

Source Name Source Type ISSN / eISSN / ISBN Collection Organization Name Collaborations with People Collaborations with Organizations Collaborations with Locations Domestic/International Collaboration Person Name or ID Location Web of Science Documents Times Cited Document Type

Journal Impact Factor Show top 10 MAX: 25

3/23 (목) 14:00-14:50 - InCites B&A

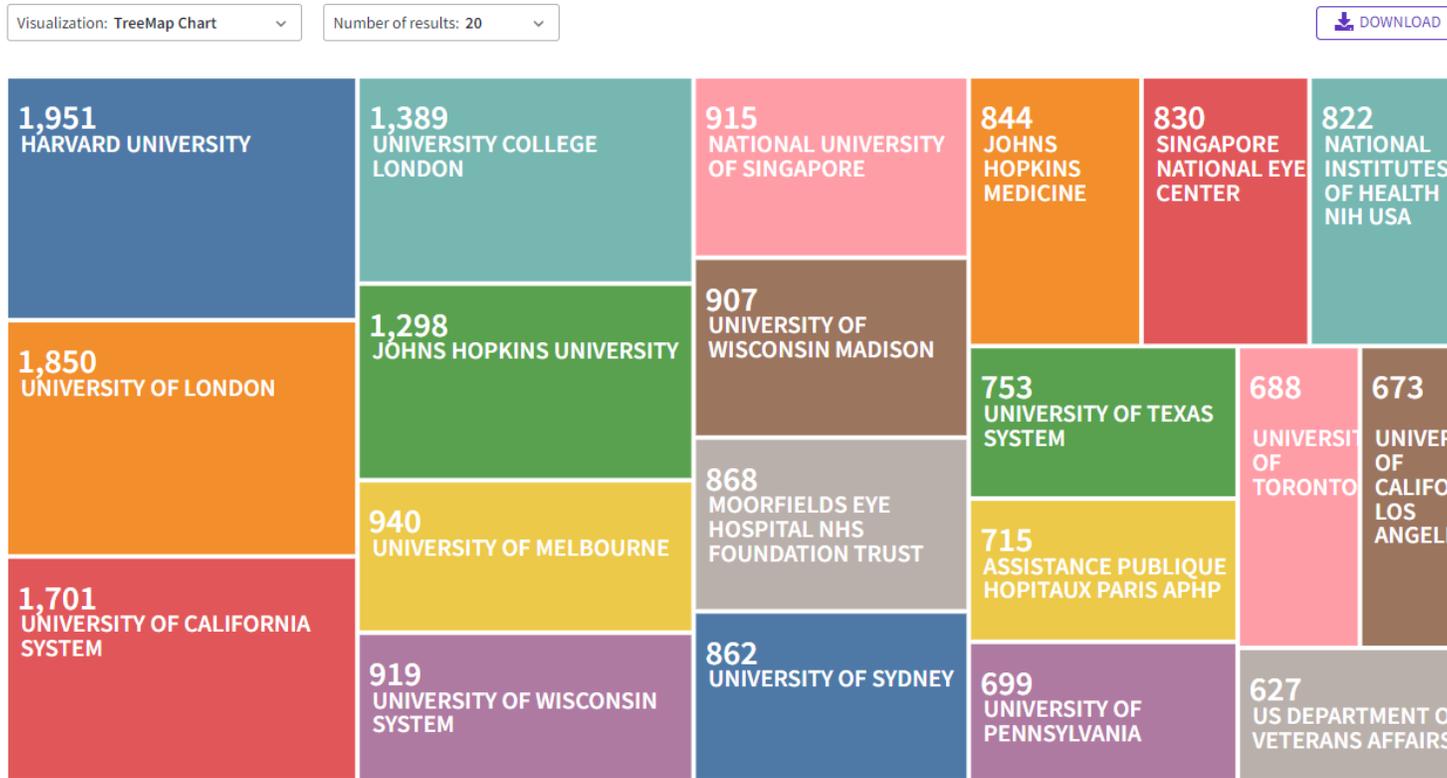
- InCites B&A 연구자 - 연구동향, 저널 분석
- 연구 동향 분석 (WOS 분석 기능 이상), 저널 영향력 분석 (JCR 분석 기능 이상) 다양한 연구분야 분류체계 활용 방법 (SDG, WOS Category, Citation Topics), CNCI 이해
- 등록하기

3/23 (목) 15:00-15:50 - InCites B&A

- InCites B&A 실무진 - 기관, 국가, 연구자 분석
- CNCI 등 연구성과 분석 지수 이해, Highly Cited Paper (HCP) 개념, 기관/분석 비교 분석 방법, 특정 분야 내 주요 연구자 파악 및 분석, 저자 역할 (1저자, 교신저자)에 따른 분석 방법
- 등록하기

IEEE ACCESS APPLIED SCIENCES-BASEL

Determine which collaborators in industry, government and academia are the best partners to advance your research



Identify the right collaborators—those who have a track record of authoring influential papers in the world’s leading journals—and can make a positive impact on your institution’s reputation.

인용 분석 (인용 보고서)

Web of Science 핵심 컬렉션에서 6,810개의 결과:

Q "autonomous driving" (모든 필드) 결과 분석 인용 보고서 알림 만들기

리뷰 링크 복사



< 검색 결과로 돌아가기

인용 보고서 Q "autonomous driving" (모든 필드) 결과 분석 알림 만들기

데이터 내보내기

출판
6,879
합계

출처: 1900 ~ 2021

인용 논문
33,427 분석
합계
30,114 분석
자기 인용 제외

인용 횟수
50,394
합계
42,107
자기 인용 제외

85
H-Index

7.33
항목당 평균 인용수

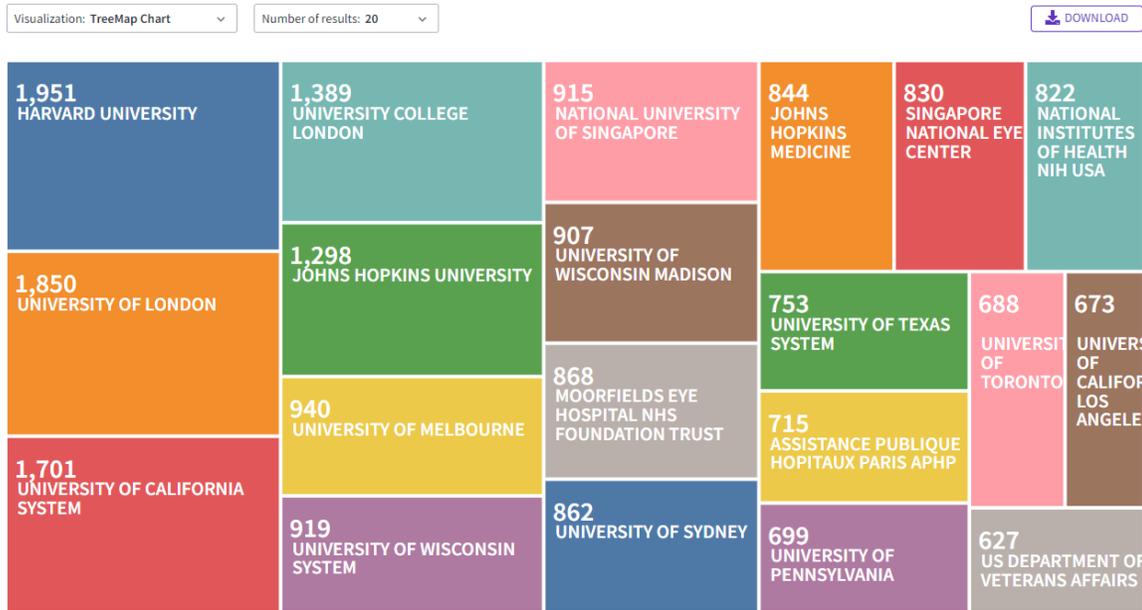
연도별 출판수 및 인용수

출판 인용

6,879 출판	인용						연간 평균 인용수	합계
	< 뒤로					앞으로 >		
	2017	2018	2019	2020	2021			
합계	2,952	4,852	9,509	13,728	13,263	1,625.61	50,394	
1 Are we ready for Autonomous Driving? The KITTI Vision Benchmark Suite Geiger, A; Lenz, P and Urtasun, R IEEE Conference on Computer Vision and Pattern Recognition (CVPR) 2012 2012 IEEE CONFERENCE ON COMPUTER VISION AND PATTERN RECOGNITION (CVPR), pp.3354-3361	223	324	481	440	254	206	2,060	
2 Vision meets robotics: The KITTI dataset Geiger, A; Lenz, P (-); Urtasun, R Sep 2013 INTERNATIONAL JOURNAL OF ROBOTICS RESEARCH 32 (11), pp.1231-1237	145	245	453	481	379	206.89	1,862	
3 Autonomous driving in urban environments: Boss and the Urban Challenge Urmson, C; Anhalt, J (-); Ferguson, D Aug 2008 JOURNAL OF FIELD ROBOTICS 25 (8), pp.425-466	89	88	91	102	49	61.93	867	
4 DeepDriving: Learning Affordance for Direct Perception in Autonomous Driving Chen, CY; Seiff, A (-); Xiao, JX IEEE International Conference on Computer Vision 2015 2015 IEEE INTERNATIONAL CONFERENCE ON COMPUTER VISION (ICCV), pp.2722-2730	60	102	152	140	65	74.86	524	
5 Towards Fully Autonomous Driving: Systems and Algorithms Levinson, J; Askeland, J (-); Thrun, S IEEE Intelligent Vehicles Symposium (IV) 2011 2011 IEEE INTELLIGENT VEHICLES SYMPOSIUM (IV), pp.163-168	59	87	75	82	39	42.73	470	
6 Making Bertha Drive-An Autonomous Journey on a Historic Route Ziegler, J; Bender, P (-); Zeeb, E Sum 2014 IEEE INTELLIGENT TRANSPORTATION SYSTEMS MAGAZINE 6 (2), pp.8-20	56	65	67	66	28	49.13	393	
7 Object Scene Flow for Autonomous Vehicles Menze, M and Geiger, A IEEE Conference on Computer Vision and Pattern Recognition (CVPR) 2015 2015 IEEE CONFERENCE ON COMPUTER VISION AND PATTERN RECOGNITION (CVPR), pp.3061-3070	46	61	87	72	54	47.86	335	

결과 분석 > 국가/기관

Web of Science + InCites



InCites My Organization

Organizations *e.g. University of Toronto*

Time Period: 2017-2021 | Schema: Web of Science | Source Type: Journals | Location: SOUTH KOREA | Clear all filters

Filters Indicators Baselines

Narrow the results in the table.

Dataset: InCites Dataset

Include ESCI documents

Publication Date: 2017 - 2021

Organization Name, Organization Type, Location, Association, Collaborations with People, Collaborations with Organizations, Collaborations with Locations, Domestic/International Collaboration, Document Type, Open Access, Web of Science Documents, Times Cited

Choose a different visualization: TABLE VISUAL ADD TO REPORT

Web of Science Documents | Show top 5 | MAX: 25

Show baseline: Global Baseline Country/Region Baseline for Pinned Items Baseline for All Items Baseline for Pinned Items

3/23 (목) 14:00-14:50 - InCites B&A

- InCites B&A 연구자 - 연구동향, 저널 분석

연구 동향 분석 (WOS 분석 기능 이상), 저널 영향력 분석 (JCR 분석 기능 이상) 다양한 연구분야 분류체계 활용 방법 (SDG, WOS Category, Citation Topics), CNCI 이해

[등록하기](#)

3/23 (목) 15:00-15:50 - InCites B&A

- InCites B&A 실무진 - 기관, 국가, 연구자 분석

CNCI 등 연구성과 분석 지수 이해, Highly Cited Paper (HCP) 개념, 기관/분석 비교 분석 방법, 특정 분야 내 주요 연구자 파악 및 분석, 저자 역할 (1저자, 교신저자)에 따른 분석 방법

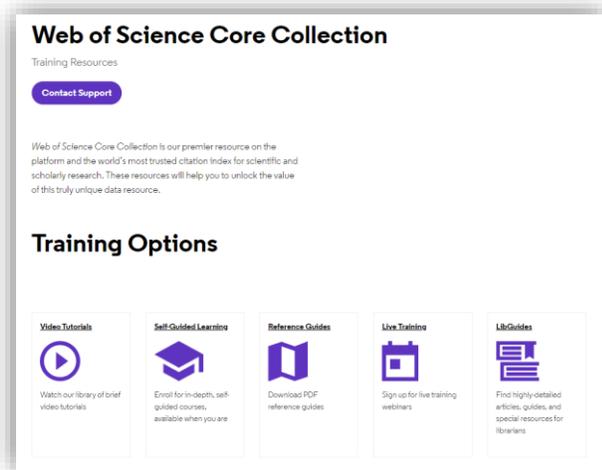
[등록하기](#)

Resources for teaching and learning

Stay up to date on product developments, and provide on-demand support for students and faculty

Web of Science Learning Page

Point students and faculty to “how to” content available 24/7.

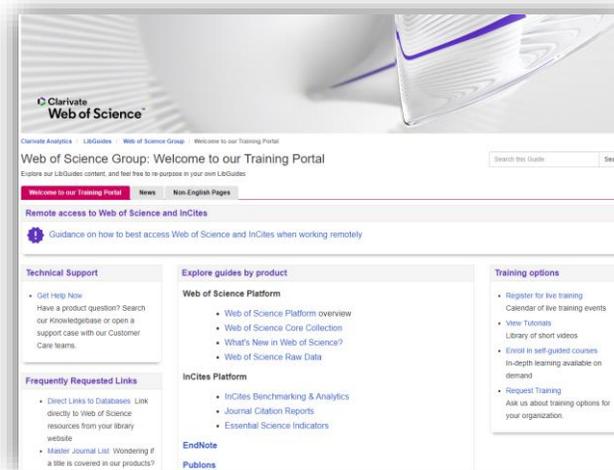


[Learning Page](#)

[한국어 교육 영상](#)

LibGuides

Save time updating your LibGuides by reusing pages from ours.



clarivate.libguides.com/home

Librarian Toolkit

Quick links to individual databases, factsheets, and more.



[View Toolkit](#)



감사합니다.

고객지원 및 기술지원 문의

ts.support.korea@clarivate.com

유선전화: 02-6105-4227

팩스: 02-722-8947

© 2022 Clarivate. All rights reserved. Republication or redistribution of Clarivate content, including by framing or similar means, is prohibited without the prior written consent of Clarivate. Clarivate and its logo, as well as all other trademarks used herein are trademarks of their respective owners and used under license.

