



Incites/ Web of Science



gazi.edu.tr



Web of Science Profil Oluşturma

A screenshot of the Web of Science search interface. The top navigation bar is black with "English" and "Products" on the right. Below it, "Sign In" and a purple "Register" button are visible. The main content area has two tabs: "DOCUMENTS" (selected) and "RESEARCHERS". Under "DOCUMENTS", there are search filters for "Web of Science Core Collection" and "Editions: All". Below these are two tabs: "DOCUMENTS" (selected) and "CITED REFERENCES". A search input field contains the text "Example: liver disease india singh". Below the input field are buttons for "+ Add row", "+ Add date range", and "Advanced search". At the bottom right of the search area are "x Clear" and "Search" buttons. A blue arrow points from the "Register" button to a text box on the right.

Web of Science veri tabanında kayıt oluşturmak için register alanına tıklayınız.



Web of Science Profil Oluşturma

Register for a FREE Web of Science Profile

[Sign in](#) [Register](#)

Email address *

Password *

Re-enter password *

First Name *

Last Name *

8Aotx

Captcha *

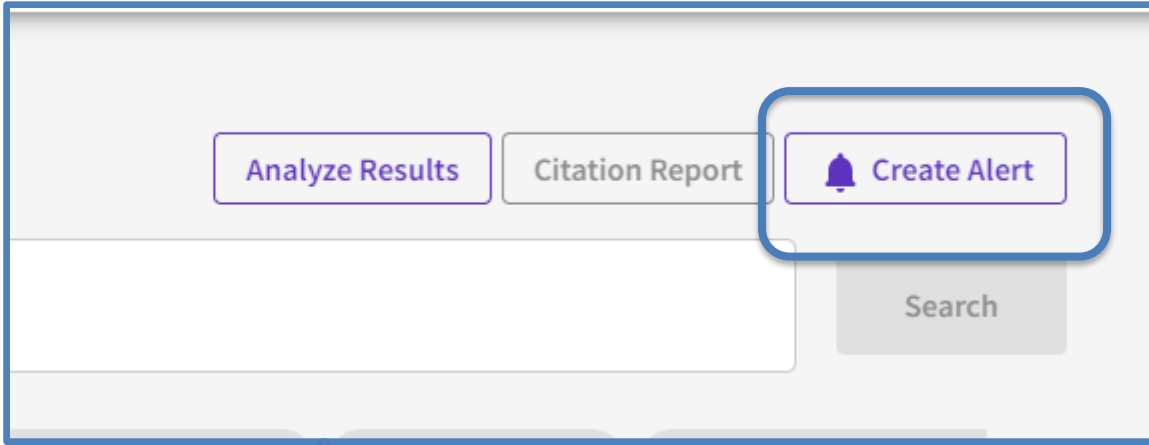
Register

Formu doldurunuz.

- Kayıt oluşturduktan sonra çalışmalarınızı ve aramalarınızı kaydedebilir, kendinize yönelik listeler oluşturabilirsiniz.
- Yeni içerikler hakkında bilgi sahibi olabilirsiniz.
- Tek bir kayıtle bir çok Clarivate ürünü arasında geçiş yapabilir, araştırmalarınızı kolaylıkla EndNote Online'a aktarabilirsiniz.



Web of Science Profil Oluřturma



Kayıt oluřturduktan sonra aramalarınıza y6nelik hatırlatma koyabilirsiniz.

Create search alert

Alert Name

Send me email alerts

CREATE

Name *
human

human (Topic)

Database : Web of Science Core Collection

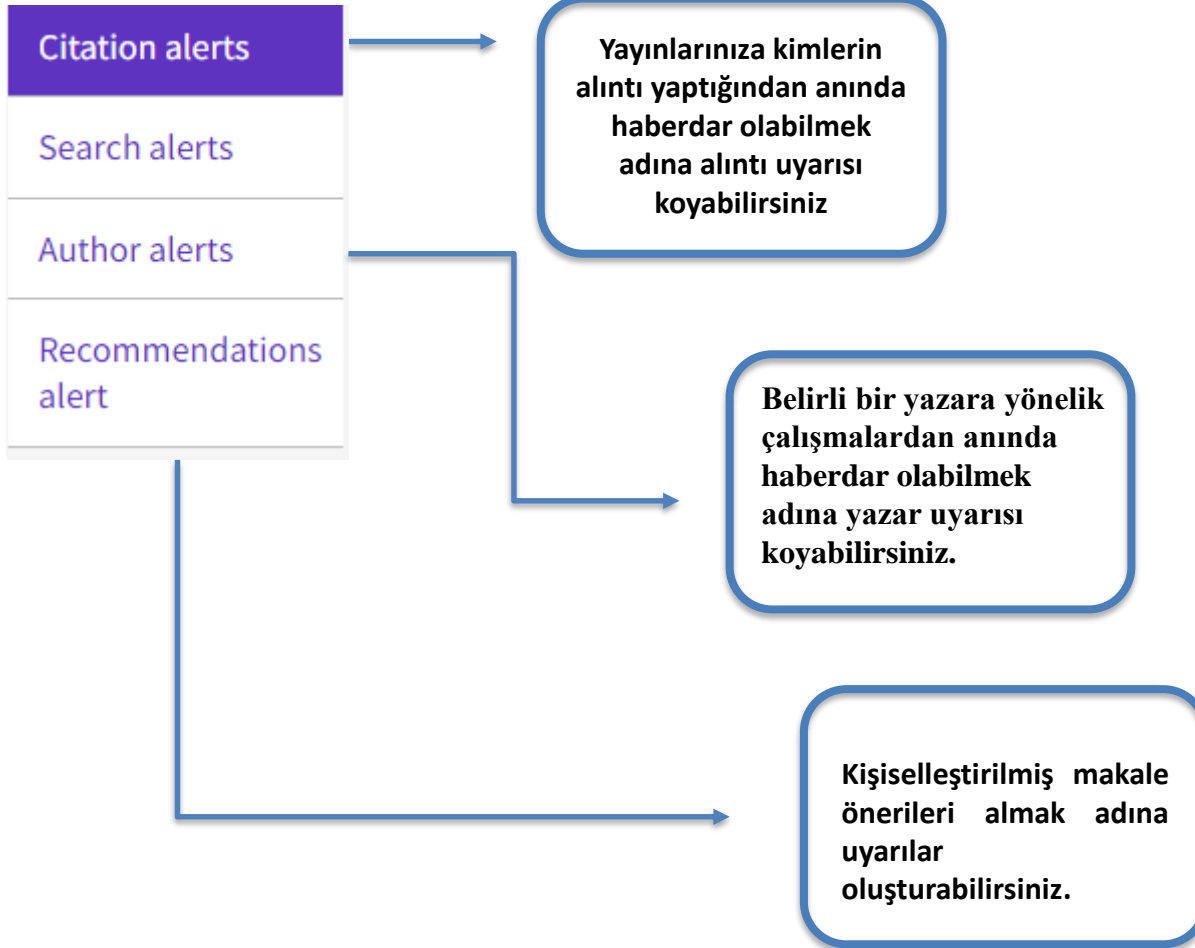
Inactive v

Rerun Search

More options v

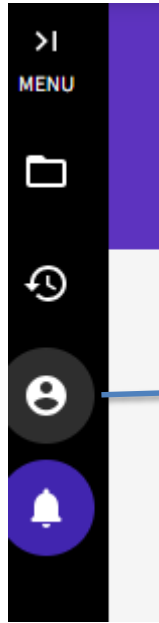


Web of Science Profil Oluşturma






Web of Science Profil Oluşturma



Web of Science içerisinde olan yayınlarınızı ekleyebilmek , atıf kontrollerini gerçekleştirmek adına kendinize profil oluşturabilirsiniz.



You haven't created a researcher profile yet.

Create a profile to claim your place in the world's most trusted citation network

- Showcase your work in a trusted database of more than 15 million researchers
- Track your contributions to demonstrate your expertise throughout your career
- Gain a deeper understanding with a profile that shows you are more than a number
- Save time with a profile that syncs with ORCID

[No, thanks](#) [Create your researcher profile](#)

Daha önceden herhangi bir profil oluşturulmadı ise "create your resarcher profile" alanına tıklayarak oluşturabilirsiniz.



Web of Science Profil Oluřturma

Clarivate English Products

Web of Science™ Search Pierre Revue

My Web of Science

- Marked List
- History
- Profile
- My researcher profile **EDIT**
- My records
- Publications + ADD
- Peer reviews + ADD
- Editor records + ADD
- Editorial board memberships (Coming soon)
- Pending records (Coming soon)
- Profile notifications
- Saved Searches and Alerts

DOCUMENTS RESEARCHERS

Search in: Web of Science Core Collection Editions: All

DOCUMENTS CITED REFERENCES STRUCTURE

All Fields Example: liver disease india singh

Advanced Search

Clear Search

Fotoğraf, görünen ad,
kurum bilgileri,
hakemlik bilgileri
düzenlemeleri için
“edit” alanına tıklayınız.

Yayınlar, hakem
değerlendirmeleri ve editör
kayıtları ekleyin

Yayınlarnızı, hakem
değerlendirmelerini ve
editör kayıtlarını
ekleyebilirsiniz.



Yayın Ekleme

Publications add üzerine tıklayarak yayınları çeşitli şekillerde ekleyebilirsiniz.
a- E-posta adresinizi kullanın, e-posta adresinizle eşleşen yayınlar listelenecektir.





Yayın Ekleme

b-Veya bir tanımlayıcı ile eşleştirin. DOI, WoS aksesyon numarası, Yayın adı, Pubmed ID veya arXiv ID



Add publications by identifier

If your article has been published please enter its DOI to help us retrieve additional metadata including citations if it is indexed in the Web of Science Core Collection.

- DOI
- Web of Science accession number
- PubMed ID
- arXiv ID
- Title

c-Yayınlarnınızı bir RIS, BibTex veya CSV dosyasından aktarabilirsiniz.

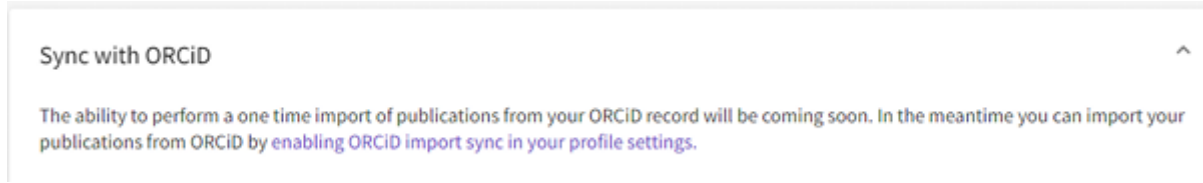
Add publications by file upload

Click the button below to import your publications from either a RIS, BibTex, or CSV file.



Yayın Ekleme

d- Profil ayarlarınızda ORCID içe aktarma senkronizasyonunu etkinleştirerek yayınlarınızı ORCID'den içe aktarabilirsiniz.



e- Ayrıca yayınlarınızı Web of Science Core Collection'da taradıktan sonra Export alanına tıklayarak da ekleyebilirsiniz. Add to my researcher profile seçiniz.





ORCID Hesabı Senkranizasyonu

Profil ayarlarınızda ORCID içe aktarma senkronizasyonunu etkinleştirerek yayınlarınızı ORCID'den içe aktarabilirsiniz.

The screenshot shows the 'Profile Settings' page in the Web of Science interface. The 'ORCID Syncing' tab is selected. The page displays a linked ORCID account, a warning about revoked permissions, and options for automatic and manual synchronization. Three callout boxes provide instructions:

- 1. Profilinizde değişiklik yapmak için Edit'e tıklayın.** (Click 'Edit' to make changes to your profile.)
- 2. ORCID senkronizasyonu: izin verin ve ORCID hesabınız ile bağlayın.** (ORCID synchronization: allow and link with your ORCID account.)
- 3. Senkronizasyon tercihlerinizi seçin: senkronizasyonun nasıl çalışmasını istediğimize karar verin. İstedığınız zaman manuel olarak senkronize edebilirsiniz.** (Choose your synchronization preferences: decide how you want synchronization to work. You can manually synchronize when you want.)



Kullanıcı Profil Birleştirme

DOCUMENTS	RESEARCHERS
Name Search	
Last Name * n	First Name and Middle Initial(s) MU N.
Last Name * n	First Name and Middle Initial(s) ML CI
Last Name * n	First Name and Middle Initial(s) M MI
Last Name * n	First Name and Middle Initial(s) M NE
Last Name * n	First Name and Middle Initial(s) M MI
Last Name * n	First Name and Middle Initial(s) M MI

+ Add name variant

Search

Web of Science yazar alanından aynı yazara yönelik bir çok profil görüntülenebilir.
Not:Görselde örnek olan yazarın bilgileri gizlenmiştir.



Kullanıcı Profil Birleştirme

6/6 View as combined record Merge Records [How to correct author records](#) Relevance < 1 of 1 >

1 [Redacted] 2006-2023
Years
Documents: 61
Gazi University
Fac Med
ANKARA, TURKIYE
Web of Science ResearcherID: [Redacted]
Published names: [Redacted]
Top Journals: Gazi Medical Journal, Turkish Journal of Medical Sciences, Psychiatry and Clinical Psychopharmacology
[Recent publications](#) ▾

2 [Redacted] 2006-2021
Years
Documents: 27
Gazi University
Dept Publ Hith
ANKARA, TURKEY
Web of Science ResearcherID: [Redacted]
Published names: [Redacted]
Top Journals: Gazi Medical Journal, Genetic Testing, Biochemical Genetics
[Recent publications](#) ▾

3 [Redacted] 2006-2020
Years
Documents: 21
Gazi University
Gazi University Faculty of Medicine
ANKARA, TURKEY
Web of Science ResearcherID: [Redacted]
Published names: [Redacted]
Top Journals: Journal of Dermatology, Acta Dermatovenerologica Croatica, American Journal of Clinical Dermatology
[Recent publications](#) ▾

4 [Redacted] 2007-2022
Years
Gazi University



Kullanıcı Profil Birleştirme

HELPER TOOLTIP



Correcting author records

You can add or remove publications from author records in multiple ways.

Unclaimed author records

- Merge multiple records together

Select each of the unclaimed author records containing publications by the same person and select **Merge records**. You will then be walked through a simple process to confirm which publications belong to the same person. NOTE: You cannot merge claimed profiles. See below.

- Correct a single author record

Open the record and click **Remove publications**. You will then be walked through a short process to confirm which publications should be removed.

Claimed author records (Researcher Profiles). *(Identified by a green tick)*

Currently, only the profile owner can correct claimed Researcher Profiles. As the owner, login to your Web of Science account and navigate to your [Add publications](#) page.

Or, open the unclaimed record containing your publications and click **Claim my record**. You will then be directed to a page to confirm which publications to add to your profile.

Corrections to author records take 3-5 days to be processed.

Read more on our [Help file](#)

“How to correct author records” alanına tıklayarak bilgi edinebilirsiniz.

Ayrıca detaylı bilgi için kütüphanemiz internet sayfasında rehberler başlığında yer alan kayıt düzeltme kılavuzunu inceleyebilirsiniz.

<https://webupload.gazi.edu.tr/upload/13/2023/2/22/ce7da998-5194-4d9c-9a65-aae21f697b74-wos-researcher-author-records-corrections.pdf>



Web Of Science Erişim

Kuralları
Elektronik Dergiler
Elektronik Kitaplar
Elektronik Makale
Elektronik Tezler
Veri Tabanları
İntihal Programları
Referans Yöneticileri
Atıf Veri Tabanları

Web of Science erişimi için kütüphane internet sayfasında bulunan veritabanları başlığını kullanarak erişim sağlayabilirsiniz.

Web of Science veri tabanına kampüs dışından Proxy ayarlarınız yaptıktan sonra erişim sağlayabilirsiniz.



- Kampüs içinden oturum açtığınız takdirde 6 boyunca Proxy ayarları yapılmadan Web of Science profiline giriş yapılarak kullanılabilir.
- 6 ay sonunda yeniden kampüs içinden ya da kampüs ağından oturum açılması gerekmektedir.



Fon Sağlayıcılar Web of Science

DOCUMENTS

RESEARCHERS

Search in: Web of Science Core Collection ▾ Editions: All ▾

DOCUMENTS

CITED REFERENCES

Web of Science Core Collection ile fon bilgilerinin indekslenmesi ile arařtırmalara kimlerin fon sağladığını görmenizi sağlar.

Funding Agency ▾

Example: National Center

tubitak

×

+ Add row

+ Add date range

Advanced search

× Clear

Search

- Web of Science içerisinde řu a 19,7 milyon fon bilgisi bulunmaktadır. Bu fon verilerini Medline, Researchfish ve Federal Reporter gibi bir çok alandan çekmektedir.
- Web of Science içerisinde Fon sağlayıcı haricinde hibe numaralarına göre de tarama gerçekleştirilmektedir.



Fon Sağlayıcılar Web of Science

60,606 results from Web of Science Core Collection for:

tubitak (Funding Agency)

c-functions in the Born-Infeld extended new massive gravity

By Güllü, I (Gullu, Ibrahim) [1]; Sisman, TC (Sisman, Tahsin Cagri) [1]; Tekin, B (Tekin, Bayram) [1]
[View Web of Science ResearcherID and ORCID](#) (provided by Clarivate)

Source PHYSICAL REVIEW D
Volume: 82 Issue: 2
DOI: 10.1103/PhysRevD.82.024032

Article Number 024032

Published JUL 27 2010

Indexed 2010-07-27

Document Type Article

Abstract We derive and study the equations of motion of the Born-Infeld extension of new massive gravity (anti-) de Sitter spaces, and show that the assumptions of the null-energy condition and holography lead to two simple c-functions, one of which is equivalent to the c-function of Einstein's gravity. We also show that, at the fixed point, the c-function gives the central charge of the Virasoro algebra and the coefficient of the

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E-mail Addresses : e075555@metu.edu.tr; sisman@metu.edu.tr; btekin@metu.edu.tr

Categories/ Classification Research Areas: Astronomy & Astrophysics; Physics
Citation Topics: 5 Physics > 5.9 Particles & Fields > 5.9.51 AdS-CFT Correspondence

Web of Science Categories Astronomy & Astrophysics; Physics, Particles & Fields

Funding

Funding agency	Grant number
Türkiye Bilimsel ve Teknolojik Arastırma Kurumu (TUBITAK)	

0/60,606 [Add To Marked List](#) [Export](#) Sort by: Relevance 1 of 1,213

1 [c-functions in the Born-Infeld extended new massive gravity](#) 45 Citations 21 References

[Güllü, I; Sisman, TC and Tekin, B](#)
Jul 27 2010 | PHYSICAL REVIEW D 82 (2)

We derive and study the equations of motion of the Born-Infeld extension of new massive gravity for globally and asymptotically (anti-) de Sitter spaces, and show that the assumptions of the null-energy condition and holography (that bounds the c-function) lead to two simple c-functions, one of which is equivalent to the c-function of Einstein's gravity. We also show that, at the fixed point, t ... Show more

[Free Submitted Article From Repository](#) [Full Text at Publisher](#) [Related records](#)

Funding agency

Grant number

Türkiye Bilimsel ve Teknolojik Arastırma Kurumu (TUBITAK)

Appeared in source as: TUBITAK

104T177

Appeared in source as: TUBITAK Kariyer

Close funding text

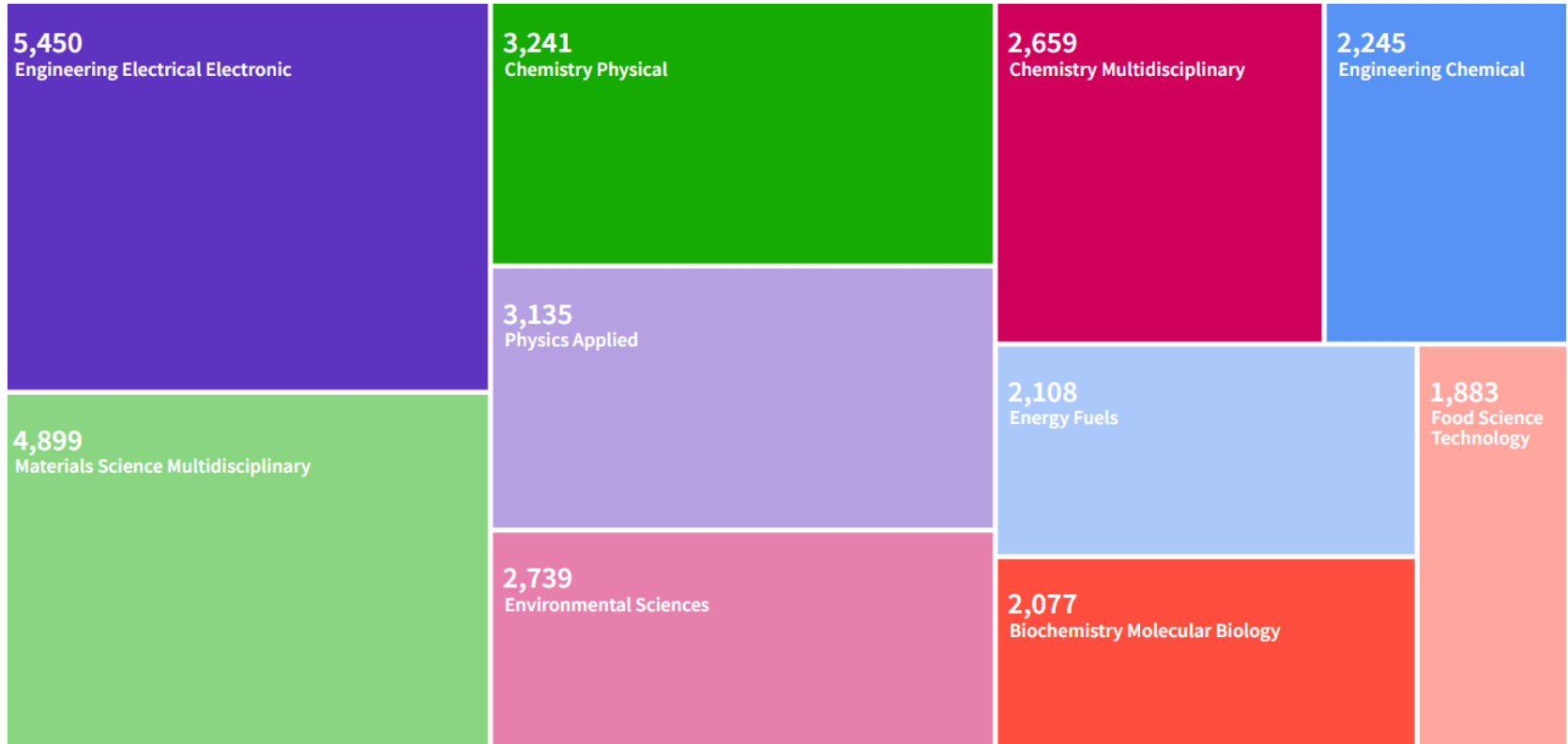
T. C., S., is supported by TUBITAK. B. T. is partially supported by the TUBITAK Kariyer Grant No. 104T177.



Fon Sağlayıcılar Web of Science

Analyze Results ile bu fonlar hangi konu başlıklarında, hangi yazarlar, hangi ülkelerde kullanılmış gibi farklı analizler yapılabilmektedir.

Analyze Results





Fon Sağlayıcılar Web of Science

Gazi Üniversitesi adresli web of Science'ta 38.494 adet yayın bulunmaktadır. Index bazında aşağıda sıralanmıştır.



<input type="checkbox"/> Science Citation Index Expanded (SCI-EXPANDED)	29,530	<input type="checkbox"/> Conference Proceedings Citation Index – Social Science & Humanities (CPCI-SSH)	462	<input type="checkbox"/> Book Citation Index – Social Sciences & Humanities (BKCI-SSH)	66
<input type="checkbox"/> Emerging Sources Citation Index (ESCI)	5,442	<input type="checkbox"/> Arts & Humanities Citation Index (A&HCI)	446	<input type="checkbox"/> Current Chemical Reactions (CCR-EXPANDED)	21
<input type="checkbox"/> Conference Proceedings Citation Index – Science (CPCI-S)	3,615	<input type="checkbox"/> Index Chemicus (IC)	256		
<input type="checkbox"/> Social Sciences Citation Index (SSCI)	2,136	<input type="checkbox"/> Book Citation Index – Science (BKCI-S)	148		

38,494 results from Web of Science Core Collection for:

Analyze Results Citation Report Create Alert

Gazi University (Affiliation)

Add Keywords Quick add keywords: + FREQUENCY AND VOLTAGE DEPENDENCE + CREUTZ CELLULAR AUTOMATON + INSULATOR LAYER + SERIES RESISTANCE + WOOD MATERIALS

Publications You may also like... Copy query link

Refine results



Fon Sağlayıcılar Web of Science

Gazi Üniversitesi adresli yayınlara fon sağlayanlarda bu şekilde listelenmektedir.

1,925
TÜRKİYE BİLİMSEL VE TEKNOLOJİK ARASTIRMA KURUMU TUBITAK

492
EUROPEAN UNION EU

418
GERMAN RESEARCH
FOUNDATION DFG

415
SPANISH GOVERNMENT

1,913
GAZI UNIVERSITY

460
NATIONAL SCIENCE FOUNDATION NSF

403
FUNDACAO PARA A CIENCIA E A
TECNOLOGIA FCT

401
MINISTRY OF
ENERGY
NATURAL
RESOURCES
TURKEY

452
UK RESEARCH INNOVATION UKRI

402
NATIONAL NATURAL SCIENCE
FOUNDATION OF CHINA NSFC

<input type="checkbox"/>	TURKIYE BILIMSEL VE TEKNOLOJIK ARASTIRMA KURUMU TUBITAK	1,925	5.001%
<input type="checkbox"/>	GAZI UNIVERSITY	1,913	4.970%
<input type="checkbox"/>	EUROPEAN UNION EU	492	1.278%
<input type="checkbox"/>	NATIONAL SCIENCE FOUNDATION NSF	460	1.195%
<input type="checkbox"/>	UK RESEARCH INNOVATION UKRI	452	1.174%
<input type="checkbox"/>	GERMAN RESEARCH FOUNDATION DFG	418	1.086%
<input type="checkbox"/>	SPANISH GOVERNMENT	415	1.078%
<input type="checkbox"/>	FUNDACAO PARA A CIENCIA E A TECNOLOGIA FCT	403	1.047%
<input type="checkbox"/>	NATIONAL NATURAL SCIENCE FOUNDATION OF CHINA NSFC	402	1.044%
<input type="checkbox"/>	MINISTRY OF ENERGY NATURAL RESOURCES TURKEY	401	1.042%
<input type="checkbox"/>	SCIENCE TECHNOLOGY FACILITIES COUNCIL STFC	401	1.042%
<input type="checkbox"/>	NATURAL SCIENCES AND ENGINEERING RESEARCH COUNCIL OF CANADA NSERC	396	1.029%
<input type="checkbox"/>	FEDERAL MINISTRY OF EDUCATION RESEARCH BMBF	393	1.021%
<input type="checkbox"/>	MINISTRY OF EDUCATION CULTURE SPORTS SCIENCE AND TECHNOLOGY JAPAN MEXT	392	1.018%
<input type="checkbox"/>	AUSTRALIAN RESEARCH COUNCIL	382	0.992%
<input type="checkbox"/>	ANPCYT	381	0.990%
<input type="checkbox"/>	CONSELHO NACIONAL DE DESENVOLVIMENTO CIENTIFICO E TECNOLOGICO CNPQ	381	0.990%



Fon Sağlayıcılar Incites

Funding Agencies başlığı seçilerek bir çok analiz gerçekleştirilebilir.1500'ün üzerinde ki fon sağlayıcı ile ilgili analizler gerçekleştirebilirsiniz.

- Analyze ^ Re
- ANALYZE BY...
- Researchers
- Organizations
- Locations
- Research Areas
- Publication Sources
- Funding Agencies

1,508 funding agencies (5,789,110 documents) Find in table Sorted by Times Cited Add indicator Download CSV

Funding Agency	Web of Science Documents	Times Cited	Rank	% Documents Cited	Category Normalized Citation Impact
<input type="checkbox"/> National Natural Science Foundation of China (NSFC)	1,930,015	22,409,393	1	80.06%	1.26
<input type="checkbox"/> United States Department of Health & Human Services	515,616	7,099,273	2	79.67%	1.52
<input type="checkbox"/> National Institutes of Health (NIH) - USA	499,455	6,954,672	3	79.73%	1.52
<input type="checkbox"/> National Science Foundation (NSF)	325,038	4,070,566	4	80.41%	1.44
<input type="checkbox"/> UK Research & Innovation (UKRI)	193,045	3,222,711	5	85.63%	1.7
<input type="checkbox"/> Fundamental Research Funds for the Central Universities	229,609	3,140,848	6	82.33%	1.37
<input type="checkbox"/> European Union (EU)	232,040	2,538,787	7	79.66%	1.25
<input type="checkbox"/> Spanish Government	216,375	2,372,720	8	81.4%	1.19
<input type="checkbox"/> German Research Foundation (DFG)	171,025	2,075,117	9	82.58%	1.3
<input type="checkbox"/> China Postdoctoral Science Foundation	137,125	1,924,422	10	83.2%	1.45
<input type="checkbox"/> European Research Council (ERC)	110,921	1,893,050	11	84.32%	1.84
<input type="checkbox"/> United States Department of Energy (DOE)	114,134	1,804,492	12	83.56%	1.47



Fon Sağlayıcılar Incites

Bu fon sağlayıcıların web of science içerisinde Q1 ve Q2 değerleri de analiz edilmektedir.

Funding Agency	Web of Science Documents	Times Cited	Rank	% Documents Cited	Category Normalized Citation Impact	Documents in Q1 Journals	Documents in Q2 Journals	% Documents in Q1 Journals	% Documents in Q2 Journals
Türkiye Bilimsel ve Teknolojik Arastırma Kurumu (TUBITAK)	21,498	159,042	1	76.9%	0.85	5,969	4,949	36.2%	30.01%

Funding Agency	Web of Science Documents	Times Cited	Rank	% Documents Cited	Category Normalized Citation Impact	Documents in Q1 Journals	Documents in Q2 Journals	% Documents in Q1 Journals	% Documents in Q2 Journals
National Natural Science Foundation of China (NSFC)	1,930,015	22,409,393	1	80.06%	1.26	795,566	407,030	54.84%	28.05%
United States Department of Health & Human Services	515,616	7,099,273	2	79.67%	1.52	265,355	108,852	62.64%	25.7%
National Institutes of Health (NIH) - USA	499,455	6,954,672	3	79.73%	1.52	258,602	104,991	63.04%	25.59%
National Science Foundation (NSF)	325,038	4,070,566	4	80.41%	1.44	141,818	63,897	60.87%	27.43%
UK Research & Innovation (UKRI)	193,045	3,222,711	5	85.63%	1.7	99,879	40,795	63.75%	26.04%
Fundamental Research Funds for the Central Universities	229,609	3,140,848	6	82.33%	1.37	105,535	46,275	59.86%	26.25%
European Union (EU)	232,040	2,538,787	7	79.66%	1.25	97,906	49,512	58.87%	29.77%
Spanish Government	216,375	2,372,720	8	81.4%	1.19	95,841	45,590	55.49%	26.4%
German Research Foundation (DFG)	171,025	2,075,117	9	82.58%	1.3	77,166	40,005	58.31%	30.23%
China Postdoctoral Science Foundation	137,125	1,924,422	10	83.2%	1.45	64,040	27,273	60.6%	25.81%



Fon Sağlayıcılar Incites

2019-2023 yılları arasında Gazi Üniversitesinin web of science içerisinde indekslenen doküman sayısına göre en çok fonlayanlar listesi



Time Period: 2019 to 2023 Organization Name: Gazi University Schema: Web of Science Clear all filters

Filters Indicators Baselines

Add a new column to the table.

Search within indicators

PRODUCTION

- Web of Science Documents
- % Documents in Top 1%
- % Documents in Top 10%
- % Highly Cited Papers
- Highly Cited Papers
- % Hot Papers
- Documents in JIF Journals
- Documents in Q1 Journals
- Documents in Q2 Journals
- Documents in Q3 Journals
- Documents in Q4 Journals
- % Documents in Q1 Journals
- % Documents in Q2 Journals
- % Documents in Q3 Journals
- % Documents in Q4 Journals
- Documents in Top 1%
- Documents in Top 10%

ntunidi() Papers

288 funding agencies (1,737 documents) Find in table Sorted by Web of Science Documents Add indicator Download CSV

Funding Agency	Web of Science Documents	Times Cited	Rank	% Documents Cited	Category Normalized Citation Impact
<input type="checkbox"/> Türkiye Bilimsel ve Teknolojik Arastirma Kurumu (TUBITAK)	635	4,833	1	79.37%	0.83
<input type="checkbox"/> Gazi University	476	3,699	2	73.95%	0.83
<input type="checkbox"/> Turkish Academy of Sciences	62	672	3	93.55%	0.99
<input type="checkbox"/> United States Department of Health & Human Services	49	4,916	4	89.8%	9.78
<input type="checkbox"/> Hacettepe University	48	410	5	91.67%	0.79
<input type="checkbox"/> European Union (EU)	47	3,250	6	78.72%	6.4
<input type="checkbox"/> National Institutes of Health (NIH) - USA	47	4,884	6	89.36%	10.15
<input type="checkbox"/> National Science Foundation (NSF)	35	440	8	82.86%	2.36
<input type="checkbox"/> Ankara University	31	203	9	83.87%	0.73
<input type="checkbox"/> Spanish Government	25	3,709	10	92%	13.01
<input type="checkbox"/> UK Research & Innovation (UKRI)	24	3,998	11	100%	15.34
<input type="checkbox"/> Fundacao para a Ciencia e a Tecnologia (FCT)	23	3,304	12	86.96%	11.73



Konu Başlıkları Analizi

Araştırmacılar, kendi alanlarına yönelik bir çok analizi konu başlıkları alanından gerçekleştirebilir.

Research Areas

247 research areas (10,696,401 documents) Find in table Sorted by Times Cited Add indicator Download CSV

Research Area	Web of Science Documents	Times Cited	Rank	% Documents Cited	Category Normalized Citation Impact	Non-Open Access Documents
<input type="checkbox"/> MATERIALS SCIENCE, MULTIDISCIPLINARY	648,258	9,774,439	1	91.16%	1.01	365,597
<input type="checkbox"/> CHEMISTRY, MULTIDISCIPLINARY	442,067	7,268,789	2	89.15%	1.01	182,039
<input type="checkbox"/> CHEMISTRY, PHYSICAL	372,597	6,872,786	3	93.63%	1	254,450
<input type="checkbox"/> ENVIRONMENTAL SCIENCES	458,691	6,356,671	4	91.13%	1.03	212,148
<input type="checkbox"/> BIOCHEMISTRY & MOLECULAR BIOLOGY	395,601	5,091,115	5	82.92%	1.03	144,494
<input type="checkbox"/> PHYSICS, APPLIED	379,463	4,819,546	6	89.21%	1.01	187,480
<input type="checkbox"/> NANOSCIENCE & NANOTECHNOLOGY	207,971	4,424,136	7	93.54%	1.02	124,037
<input type="checkbox"/> ENERGY & FUELS	240,419	4,271,108	8	93.88%	1.01	150,744
<input type="checkbox"/> ENGINEERING, ELECTRICAL & ELECTRONIC	418,604	4,233,982	9	86.41%	1.01	218,048
<input type="checkbox"/> ONCOLOGY	439,796	3,607,463	10	60.67%	1.01	208,357
<input type="checkbox"/> ENGINEERING, CHEMICAL	220,281	3,353,417	11	88.18%	1	172,985
<input type="checkbox"/> CELL BIOLOGY	202,010	3,077,001	12	78.25%	1.01	64,915
<input type="checkbox"/> ENGINEERING, ENVIRONMENTAL	117,070	2,722,374	13	96.09%	1.02	89,027
<input type="checkbox"/> PHYSICS, CONDENSED MATTER	164,970	2,661,404	14	90.51%	1.01	95,795



Konu Başlıkları Analizi

243 research areas (7,957,804 documents)

Find in table

Sorted by Web of Science Documents

Add indicator

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Research Area	Web of Science Documents	Times Cited	Rank	% Documents Cited	Category Normalized Citation Impact	Documents in Q1 Journals	Documents in Q2 Journals
<input type="checkbox"/> MATERIALS SCIENCE, MULTIDISCIPLINARY	426,202	8,554,709	1	95.42%	1.33	201,699	224,503
<input type="checkbox"/> ENVIRONMENTAL SCIENCES	373,038	5,903,553	2	93.64%	1.18	195,771	177,267
<input type="checkbox"/> CHEMISTRY, MULTIDISCIPLINARY	331,428	6,798,276	3	94.96%	1.22	133,926	197,502
<input type="checkbox"/> ENGINEERING, ELECTRICAL & ELECTRONIC	313,025	3,777,752	4	90.12%	1.21	133,429	179,596
<input type="checkbox"/> ONCOLOGY	305,131	2,952,443	5	58.52%	1.28	186,231	118,900
<input type="checkbox"/> BIOCHEMISTRY & MOLECULAR BIOLOGY	303,647	4,478,980	6	83.42%	1.19	162,445	141,202
<input type="checkbox"/> PHYSICS, APPLIED	300,235	4,457,327	7	91.93%	1.18	111,289	188,946
<input type="checkbox"/> CHEMISTRY, PHYSICAL	283,767	6,325,675	8	96.1%	1.2	116,820	166,947
<input type="checkbox"/> NEUROSCIENCES	206,463	1,951,409	9	65.48%	1.19	107,497	98,966
<input type="checkbox"/> SURGERY	204,521	977,733	10	55.12%	1.22	142,693	61,828
<input type="checkbox"/> CLINICAL NEUROLOGY	203,496	1,256,500	11	48.59%	1.2	128,813	74,683
<input type="checkbox"/> PHARMACOLOGY & PHARMACY	194,516	2,151,506	12	82.62%	1.22	117,333	77,183
<input type="checkbox"/> PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH	190,161	1,700,536	13	76.08%	1.23	106,139	84,022
<input type="checkbox"/> CARDIAC & CARDIOVASCULAR SYSTEMS	171,618	1,175,924	14	49.01%	1.25	113,243	58,375
<input type="checkbox"/> ENERGY & FUELS	169,844	3,785,770	15	96.99%	1.26	96,717	73,127

Web of Science doküman sayısına göre 243 konu başlığı listelenebilir, bu konu başlıklarının Q1 ve Q2 değerleri eklenerek analizler gerçekleştirilebilir.



Konu Başlıkları Analizi

Research Area

Limit search results by a specific discipline

Schema

Web of Science ▼

- Web of Science
- Citation Topics
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- Sustainable Development ...
- ANVUR
- GIPP
- Australia FOR Level 1
- Australia FOR Level 2
- China SCADC Subject 97 Na...
- China SCADC Subject 13 Br...

Cancel Update results

Reserch Area Schema alanından konu başlıkları çeşitlendirilebilir. Örneğin Sustainable Development Goals alanı seçildiğinde, Sürdürülebilir Kalkınma Hedefleri başlıklarında limitlenebilmektedir.



Konu Başlıkları Analizi

Research Area	Web of Science Documents	Times Cited	Rank	% Documents Cited	Category Normalized Citation Impact	Documents in Q1 Journals	Documents in Q2 Journals
<input type="checkbox"/> 03 Good Health and Well-being	3,289,439	40,613,752	1	87.24%	1.19	1,946,041	1,343,398
<input type="checkbox"/> 13 Climate Action	565,172	7,188,205	2	92.26%	1.17	362,824	202,348
<input type="checkbox"/> 11 Sustainable Cities and Communities	549,601	8,148,540	3	92.44%	1.18	332,169	217,432
<input type="checkbox"/> 07 Affordable and Clean Energy	350,837	6,431,364	4	94.87%	1.15	223,445	127,392
<input type="checkbox"/> 15 Life on Land	276,365	3,049,400	5	91.09%	1.23	164,753	111,612
<input type="checkbox"/> 06 Clean Water and Sanitation	250,970	4,450,750	6	94.97%	1.16	160,248	90,722
<input type="checkbox"/> 02 Zero Hunger	213,164	2,607,381	7	91.51%	1.18	136,510	76,654
<input type="checkbox"/> 05 Gender Equality	188,484	1,414,606	8	82%	1.25	98,325	90,159
<input type="checkbox"/> 12 Responsible Consumption and Production	154,783	2,195,636	9	93.98%	1.17	92,215	62,568
<input type="checkbox"/> 14 Life Below Water	132,347	1,521,690	10	91.04%	1.17	82,831	49,516
<input type="checkbox"/> 09 Industry, Innovation and Infrastructure	128,453	1,667,300	11	89.55%	1.22	66,920	61,533
<input type="checkbox"/> 04 Quality Education	112,372	766,485	12	80.66%	1.27	61,259	51,113
<input type="checkbox"/> 10 Reduced Inequality	60,381	426,104	13	81%	1.3	32,056	28,325
<input type="checkbox"/> 01 No Poverty	54,784	472,398	14	84.23%	1.26	28,290	26,494
<input type="checkbox"/> 08 Decent Work and Economic Growth	46,082	377,602	15	81.44%	1.32	23,697	22,385



Konu Başlıkları Analizi

2,487 research areas (6,931,869 documents) Find in table Sorted by Web of Science Documents Add indicator Download CSV

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Research Area

Limit search results by a specific discipline

Schema

Citation Topics

Level

Micro

Macro

Meso

Micro

Research Area

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Research Area	Web of Science Documents	Times Cited	Rank	% Documents Cited	Category Normalized Citation Impact	Documents in Q1 Journals	Documents in Q2 Journals
<input type="checkbox"/> 1.104.1353 Coronavirus	85,568	3,349,441	1	90.97%	1.23	54,759	30,809
<input type="checkbox"/> 2.62.52 Supercapacitor	40,595	1,189,747	2	97.91%	1.09	29,532	11,063
<input type="checkbox"/> 2.74.5 Photocatalysis	35,512	1,009,819	3	97.81%	1.13	21,912	13,600
<input type="checkbox"/> 1.6.214 PD-1	34,776	946,849	4	91.11%	1.17	24,478	10,298
<input type="checkbox"/> 2.62.76 Oxygen Reduction Reaction	31,125	984,852	5	97.71%	1.07	21,974	9,151
<input type="checkbox"/> 1.120.384 Gut Microbiota	30,694	721,704	6	94.08%	1.09	20,994	9,700
<input type="checkbox"/> 4.17.128 Deep Learning	29,628	644,274	7	91.47%	1.12	16,602	13,026
<input type="checkbox"/> 7.121.26 Compressive Strength	25,581	452,590	8	95.88%	1.16	17,661	7,920
<input type="checkbox"/> 2.298.761 Perovskite Solar Cells	23,912	659,979	9	96.75%	1.08	17,230	6,682
<input type="checkbox"/> 2.22.336 Metal-Organic Frameworks	23,907	625,340	10	96.78%	1.12	16,209	7,698
<input type="checkbox"/> 1.196.921 lncRNA	22,007	434,463	11	93.48%	1.17	9,979	12,028
<input type="checkbox"/> 2.76.544 MoS2	20,197	394,464	12	95.39%	1.1	12,024	8,173
<input type="checkbox"/> 8.19.7 Evapotranspiration	20,103	329,880	13	95.26%	1.15	12,319	7,784
<input type="checkbox"/> 2.1.66 Cross-Coupling	19,436	398,428	14	96.57%	1.12	13,113	6,323
<input type="checkbox"/> 2.90.27 Adsorption	18,898	496,494	15	97.59%	1.27	11,671	7,227

Citation Topics alanından Micro seçeneği seçildiğinde konu başlıkları artırılmaktadır.



Konu Başlıkları Analizi

Time Period: 2019 to 2023 Schema: Web of Science Organization Name: Gazi University X Clear all filters

Filters Indicators Baselines

Narrow the results in the table.

Dataset
InCites Dataset

Include ESCI documents ⓘ

Publication Date
Last 5 complete years (2019-2023)

InCites dataset updated Feb 29, 2024. Includes Web of Science content indexed through Jan 31, 2024

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 >

Open Access >

Authors per Document >

JIF Quartile >

230 research areas (8,636 documents) Find in table Sorted by Web of Science Documents Add indicator Download CSV

Research Area	Web of Science Documents	Times Cited	Rank	% Documents Cited	Category Normalized Citation Impact	Documents in Q1 Journals	Documents in Q2 Journals
<input type="checkbox"/> ENGINEERING, ELECTRICAL & ELECTRONIC	585	3,509	1	68.03%	0.94	42	138
<input type="checkbox"/> MATERIALS SCIENCE, MULTIDISCIPLINARY	565	4,020	2	77.88%	0.72	18	99
<input type="checkbox"/> PEDIATRICS	380	878	3	46.05%	1.21	39	119
<input type="checkbox"/> ENERGY & FUELS	366	4,145	4	75.14%	1.3	53	100
<input type="checkbox"/> PHARMACOLOGY & PHARMACY	348	3,143	5	73.28%	1.03	71	114
<input type="checkbox"/> PHYSICS, APPLIED	327	2,616	6	78.29%	0.99	12	133
<input type="checkbox"/> CHEMISTRY, PHYSICAL	317	3,061	7	82.65%	0.69	10	127
<input type="checkbox"/> SURGERY	301	891	8	51.83%	0.68	44	39
<input type="checkbox"/> ONCOLOGY	300	1,961	9	46.67%	0.86	61	38
<input type="checkbox"/> ENGINEERING, MULTIDISCIPLINARY	298	1,214	10	67.45%	0.72	49	30
<input type="checkbox"/> BIOCHEMISTRY & MOLECULAR BIOLOGY	278	2,468	11	70.86%	0.69	26	82
<input type="checkbox"/> PHYSICS, CONDENSED MATTER	278	2,462	11	83.45%	0.82	5	46

Gazi Üniversitesi adresli 2019-2023 yılları en çok yayın yaptığı konu başlıkları listesi



Eğitim Videoları

Faydalı dokümanlar

- Web of Science Yazar Kayıtları Düzeltmeleri- Turkish
Araştırmacı Profillerinde yapılan kayıt düzeltmeleri için yardımcı rehber
- Preprint Citation Index Turkish Başvuru Rehberi
- Web of Science Researcher Profile-Turkish
Tek bir güvenilir platformda – Web of Science- kolay araçlarla bilimsel varlığınızı oluşturun, yönetin ve sürdürün.
- Web of Science Researcher Profile- English
Build, manage and maintain your scholarly presence with simple tools on one trusted platform—the Web of Science.
- InCites Benchmarking & Analytics- Turkish
Veri tablosu ile çalışma
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Preprint Citation Index

Web of Science'daki Preprint Citation Index, önde gelen arşivlerinden gelen ön baskıların multidisipliner bir koleksiyonudur. Araştırmacıların ve lisansüstü öğrencilerin en yeni araştırmaları güncel kalmalarına yardımcı olurken, bir yandan da güvendikleri kaynaklara olan güvenlerini korur. Preprint Citation Index ile disiplinler arasında ön baskı literatüründeki en son buluşları hızlı bir şekilde bulabilir, yeni bulgular mevcut olduğunda bildirim alabilir, bir fikrin gelişimini daha eksiksiz bir şekilde izleyebilir ve hakem değerlendirmesinden geçmeyen kaynakların güvenilirliğini değerlendirebilirsiniz.

1991 yılına kadar uzanmaktadır ve veritabanı günlük olarak güncellenmektedir.

Sunum Kayıtları

Ocak 2024

Research Smarter: 2023'te en etkili olan yeni uzmanlık alanları ve araştırma cepheleri 26/1/2024

InCites Platformu- Araştırma Performansı, Stratejisi ve İşbirliği- InCites B/A, JCR ve ESI 18/1/2024

Web of Science Core Collection kullanarak güvenle araştırma yapın! 16/01/2024

Aralık 2023

Web of Science Core Collection kullanarak güvenle araştırma yapın! 26/12/2023

Kasım 2023

Web of Science Core Collection kullanarak güvenle araştırma yapın! 24/11/2023

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Ulusal Tez Merkezi

Kareller

Gazi Kablosuz Ağına Bağlanma

Kullanıcı Kılavuzu

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Bir çok eğitim videosu ve dokümanın yer aldığı <https://clarivate.libguides.com/mena/Turkish> adresine kütüphanemiz internet sayfasından erişim sağlayabilirsiniz.



TEŞEKKÜRLER

