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UNV-KTP

İSTANBUL MEDİPOL ÜNİVERSİTESİ
KÜTÜPHANESİ

SCOPUS

KULLANIM KILAVUZU

İÇERİK

- ▶ Hakem deęerlendirmesinden gemiř, akademik literatüre dair en kapsamlı makale özü ve atıf veri tabanıdır.
- ▶ Özetler, oldukça geniş kaliteli web sayfaları ve patent bilgisi olmak üzere 49 milyon kayıt,
- ▶ 5,000 ayrı yayıncıdan sağlanan 22.800'ün üzerinde hakemli dergi ve bilimsel yayın,
- ▶ 3,600+ açık erişimli dergi,
- ▶ 8 milyon konferans bildirisi,
- ▶ 100 bin konferans
- ▶ 560+ kitap serisi,
- ▶ 150,000+ kitabı kullanıcılara sunmaktadır.

Arama motorundan
elibrary.medipol.edu.tr
adresine giriniz.

“medipol.edu.tr” uzantılı
mail adresiniz ile üyelik
oluşturduktan sonra giriş
yapınız.

The screenshot shows the Medipol University library website. The browser address bar displays "elibrary.medipol.edu.tr/resources" circled in red. The user is logged in as "ŞEVAL GÜNDÜZ" with a "oturumu kapat" button also circled in red. The website header includes the Medipol University logo and navigation links. The main content area is titled "Kaynaklar" and features a search bar with "scopus" entered, circled in red. Below the search bar are tabs for "BÜTÜN KAYNAKLAR", "E-DERGİLER", "E-DERGI", "MÜHENDİSLİK", "TIP", "E-KITAPLAR", "İNTİHAL ENGELLEME", "VIDEOLAR", "AÇIK ERİŞİM", and "KATALOG". A navigation bar below the tabs lists letters from "All" to "Z". The search results for "Scopus - Medipol" are displayed, showing a 5-star rating and a total of 32 reviews. A red box highlights the search bar and the search results, with an arrow pointing to the text "Arama kutusu üzerinden 'Scopus'u aratıp veri tabanını açınız."

Arama kutusu üzerinden
'Scopus'u aratıp veri tabanını
açınız.

**Register'a tıklayarak
Scopus'a kayıt
olabilirsiniz.**

The screenshot shows the Scopus website interface. The top navigation bar includes the Scopus logo, a search bar, and links for Sources, Alerts, Lists, Help, SciVal, Register, and Login. The Register and Login buttons are circled in red. Below the navigation bar is a dark blue header with the text 'Document search' and a 'Compare sources' link. The main content area has tabs for Documents, Authors, Affiliations, and Advanced. A search bar is present with a placeholder text 'E.g., "Cognitive architectures" AND robots'. The search bar has a dropdown arrow and a plus sign. The URL in the browser is 'https://021063u50-y-https-www-scopus-com.proxy.medipol.deep-knowledge.net/search/form.uri'.

****Daha önce herhangi bir
Elsevier veri tabanına kayıt
yapıp kullanıcı adı ve şifre
aldıysanız aynı kullanıcı adı
ve şifre ile giriş yapabilirsiniz.**

**Kaydınız var ise Sign in'e
tıklayarak hesabınıza
giriş yapabilirsiniz.**

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First name: *

Family name: *


E-mail and password

Your e-mail address will be your username

E-mail address: *

Password: * [Password Guidelines](#)

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Adınız, soyadınız, mail adresiniz ve kendi belirleyeceğiniz şifre ile kayıt işlemi gerçekleştirebilirsiniz.

Document search

Aramak istediğiniz makaleyi doküman, yazar, yazarın bağlı olduğu kuruluş ve gelişmiş aramadan arayabilirsiniz.

Aramanızı makale başlığı, özet, anahtar kelime, yazar, yazarın çalıştığı kuruluş, ISSN, DOI vb. bilgileri kullanarak filtreleyebilirsiniz.

Documents Authors Affiliations Advanced

Search

E.g., "Cognitive architectures" AND robots

> Limit

Article title, Abstract, Keywords

All fields
Article title, Abstract, Keywords
Authors
First author
Source title
Article title
Abstract
Keywords

Article title, Abstract, Keywords

Affiliation
Affiliation name
Affiliation city
Affiliation country
Funding information
Funding sponsor
Funding acronym
Funding number

Document search

Documents Authors Affiliations Advanced

Search

E.g., "Cognitive architectures" AND robots

Article title, Abstract, Keywords



"Limit" bölümünden tarih aralığını seçebilirsiniz.

Limit

Date range (inclusive)

Published

All years



to

Present



Added to Scopus in the last

7 days



Document type

Access type

ALL

ALL

Article or Review

Article

Review

Article in Press

Book or Book Chapter

Book

Book Chapter

All

All

Open Access

Belge türünü ve erişim türünü seçerek aramanızı kolaylaştırabilirsiniz.

Reset form

Search Q

Advanced search

Advanced search bölümünden ayrıntılı arama yapabilirsiniz.

Aradığınız anahtar kelimeleri "and, or, and not" vb. işleçleri kullanarak aramanızı filtreleyebilirsiniz.

Enter query string
engineering materia **AND** hospitals

Code: AND

Name: And

Description: Use AND when you want your results to include all terms and the terms may be

Example: Entering "lesion AND pancreatic" will find documents that contain both terms.

Note: When you use AND only documents that contain all of the terms will be found. If you are searching for a phrase which contains the word "and," omit the word "and" from your search string. For example, "profit loss" will find the phrase "profit and loss".

AND: Anahtar sözcüklerinizin tümünü bir arada arar.
OR: Anahtar sözcüklerinizi birlikte ya da teker teker arar.
NOT: Arama sonuçlarında geçmesini istemediğiniz kelimeleri içeren kayıtları eler.

İlgili alana tıkladığımızda bize daha detaylı arama yapabilmek için alt başlıkları verir.

Search tips ?

Operators

AND	+
OR	+
AND NOT	+
PRE/	+
W/	+

Field codes ?

Textual Content	∨
Affiliations	∧
Affiliation (AFFIL)	+
Affiliation City (AFFILCITY)	+
Affiliation Country (AFFILCOUNTRY)	+
Affiliation ID (AF-ID)	+
Affiliation Organization (AFFILORG)	+
Authors	∨
Biological Entities	∨
Chemical Entities	∨
Conferences	∨
Document	∨
Editors	∨
Funding	∨
Keywords	∨
Publication	∨
References	∨

Outline query Add Author name / Affiliation Clear form Search Q

Affiliations

Affiliation (AFFIL)	+
Affiliation City (AFFILCITY)	+
Affiliation Country (AFFILCOUNTRY)	+
Affiliation ID (AF-ID)	+
Affiliation Organization (AFFILORG)	+

1,550 document results

Yaptığımız ayrıntılı arama ile aranan anahtar kelimelere ait sonuçların sayısını belirtir.

(TITLE-ABS-KEY(engineering AND materials) AND TITLE-ABS-KEY(hospitals))

Edit Save Set alert Set feed

Search with



Analyze search results

All Export Download View citation overview View cited by Add to L

Document title

1 Advantages in the application of conductive shielding for AC magnetic field in MRI exam rooms

View abstract Full Text View at Publisher Related documents

2 An engineering module to identify potential diabetes patients and preventive measures for diabetes in developing countries like Bangladesh

View abstract Full Text View at Publisher Related documents

3 Author Correction: Preoperative prognostic nutritional index is a powerful predictor of prognosis in patients with stage III ovarian cancer (Scientific Reports (2017) DOI: 10.1038/s41598-017-10328-8)
Open Access

- Edit ile aramanızı düzenleyebilir,
- Save ile aramanızı kayıt edebilir,
- Set alert ile tekrar tekrar aynı aramayı yapmak zorunda kalmadan aramanıza yeni bir literatür eklendiğinde mail gelmesini sağlayabilirsiniz.

2019 (2) >
2018 (22) >
2017 (67) >
2016 (67) >
2015 (68) >

Refine results

Limit to Exclude

Access type ⓘ

Open Access (17) >

Other (1,534) >

Year

2019 (2) >

2018 (23) >

2017 (67) >

2016 (67) >

2015 (68) >

View more

Author name

Pei, G.X. (9) >

Yang, S.H. (7) >

Anon (6) >

Lu, S.B. (6) >

Hu, Y.Y. (5) >

View more

**Aramalarınızı
"Refine results"
başlığı altındaki
erişim türü, yılı,
yazar adı vb.
filtreleyebilirsiniz.**

Subject area

Medicine (845) >

Engineering (798) >

Biochemistry, Genetics and Molecular Biology (378) >

Chemical Engineering (100) >

Computer Science (100) >

View more

Document type

Source title

Keyword

Affiliation

Country/territory

Source type

Language

Limit to Exclude

Export refine

Makalenin yazarını belirtir.

Makalenin yılını ve makalenin yayımlandığı kaynağı belirtir.

Makalenin aldığı atıf sayısını belirtir.

Analyze search results

Show all abstracts Sort on: Date (newest)

All Export Download View citation overview View cited by Add to List

	Document title	Authors	Year	Source	Cited by
<input type="checkbox"/>	1 Experimental analysis of using beeswax as phase change materials for limiting temperature rise in building integrated photovoltaics Open Access	Thaib, R., Rizal, S., Hamdani, Mahlia, T.M.I., Pambudi, N.A.	2018	Case Studies in Thermal Engineering 12, pp. 223-227	0
	View abstract Full Text View at Publisher Related documents				
<input type="checkbox"/>	2 Bone mineral density of the lumbar spine in a South African population using Computed Tomography scans	Konig, A., Keough, N., Joseph, F.	2018	2018 3rd Biennial South African Biomedical Engineering Conference, SAIBMEC 2018 pp. 1-4	0
<input type="checkbox"/>	3	[No author name available]	2018	IOP Conference Series: Materials Science and Engineering 345(1)	0

Aramalarınız sonucu istediğiniz bir makalenin özetine, tam metnine, yayıncısına ve makale ile ilgili diğer dokümanlara ulaşabilirsiniz.

Export Download Print E-mail Save to PDF Add to List

Full Text View at Publisher

Journal of Urology
Volume 200, Issue 2, August 2018, Pages 448-456

Anterior Urethroplasty Using a New Tissue Engineered Oral Mucosa Graft: Surgical Techniques and Outcomes (Article)

Barbagli, G.^a, Akbarov, I.^d, Heidenreich, A.^d, Zugor, V.^d, Olianas, R.^e, Aragona, M.^e, Romano, G.^b, Balsmeyer, U.^f, Fahlenkamp, D.^f, Rebmann, U.^g, Standhaft, D.^g, Lazzeri, M.^c



^aCentro Chirurgico Toscano, Arezzo, Italy

^bUrology Unit, Ospedale Santa Maria alla Gruccia, Monteverchi, Italy

^cIstituto Clinico Humanitas IRCCS, Clinical and Research Hospital, Rozzano, Italy

View additional affiliations

Abstract

View references (28)

Purpose: We investigated whether tissue engineered material may be adopted using standard techniques for anterior urethroplasty. Materials and Methods: We performed a retrospective multicenter study in patients with recurrent strictures, excluding those with failed hypospadias, lichen sclerosus, traumatic and posterior strictures. A 0.5 cm² oral mucosa biopsy was taken from the patient cheek and sent to the laboratory to manufacture the graft. After 3 weeks the tissue engineered oral mucosal MukoCell® graft was sent to the hospital for urethroplasty. Four techniques were used, including ventral onlay, dorsal onlay, dorsal inlay and a combined technique. Cystourethrography was performed 1 month postoperatively. Patients underwent clinical evaluation, uroflowmetry and post-void residual urine measurement every 6 months. When the patient showed obstructive symptoms, defined as maximum urine flow less than 12 ml per second, the urethrography was repeated. Patients who underwent further treatment for recurrent stricture were classified as having treatment failure. Results: Of the 38 patients with a median age of 57 years who were included in study the strictures were penile in 3 (7.9%), bulbar in 29 (76.3%) and penobulbar in 6 (15.8%). Median stricture length was 5 cm and median followup was 55 months. Treatment succeeded in 32 of the 38 patients (84.2%) and failed in 15.8%. Success was achieved in 85.7% of ventral onlay, 83.3% of dorsal onlay, 80% of dorsal inlay and 100% of combined technique cases. No local or systemic adverse reactions due to the engineered material were noted. Conclusions: Our findings show that a tissue engineered oral mucosa graft can be implanted using the same techniques suggested for anterior urethroplasty and native oral mucosa, and guaranteeing a similar success rate. © 2018 American Urological Association Education and Research, Inc.

Author keywords

male mouth mucosa outcome and process assessment (health care) tissue engineering urethral stricture urologic surgical procedures

ISSN: 00225347
CODEN: JOURA
Source Type: Journal
Original language: English

DOI: 10.1016/j.juro.2018.02.3102
Document Type: Article
Publisher: Elsevier Inc.

Export ile makaleyi dışa aktarabilir,
Download ile indirebilir,
Print ile yazdırabilir,
E-mail ile mail atabilir,
Save to PDF ile PDF versiyonunda kayıt edebilir,
Add to list ile makaleyi listenize ekleyebilirsiniz.

Makalenin aldığı atıf sayısını belirtir.

Makalenin bilgilerini verir.

1 Citation in Scopus

3.03 Field-Weighted Citation Impact

PlumX Metrics
Usage, Captures, Mentions,
Social Media and Citations
beyond Scopus.

This Month in Adult Urology

Smith, J.A.
(2018) *Journal of Urology*

View details of this citation

Inform me when this document is cited in Scopus:

Set citation alert >

Set citation feed >

Related documents

Reconstructive Management with Buccal Urethroplasty

Barbagli, G., Montorsi, F., Sansalone, S.
(2016) *European Urology, Supplements*

Re: Guido Barbagli, Massimo Lazzeri. Clinical experience with urethral reconstruction using tissue-engineered oral mucosa: A quiet revolution. *Eur Urol.* in press.
<http://dx.doi.org/10.1016/j.eururo.2015.05.043>

Osman, N.I., Chapple, C.R., MacNeil, S.
(2015) *European Urology*

1,553 document results

(TITLE-ABS-KEY ("engineering AND materials") AND TITLE-ABS-KEY (hospitals))

Edit Save Set alert Set feed

Aramanızı filtreledikten sonra "All" a tıklayıp bütün makaleleri seçerek ve ya sayfa bazlı makaleleri filtreleyerek "Analyze search results" a tıklayınca araştırma yaptığınız konu ile ilgili bütün makaleleri karşılaştırır.

View secondary documents View 7231 Mendeley Data

Search within results...

2. Analyze search results

Show all abstracts Sort on: Date (newest)

Refine results

Limit to Exclude

Access type

Open Access (17) >
Other (1,536) >

Year

2019 (2) >
2018 (24) >
2017 (67) >
2016 (68) >
2015 (68) >

View more

1.

All

Export Download View citation overview View cited by Add to List

Select all
Select page

		Authors	Year	Source	Cited by
1	Active shielding for AC magnetic field in MRI exam on prospective hospital site, Var...	de Souza, R.N., Muhlen, S.S.	2019	IFMBE Proceedings 68(3), pp. 577-580	0
2	An engineering module to identify potential diabetes patients and preventive measures for diabetes in developing countries like Bangladesh	Ashrafuzaman, M., Alam, M.T., Abdullah-Al-Harun, M.	2019	IFMBE Proceedings 68(1), pp. 405-409	0
3	Author Correction: Detection of cervical lymph node metastasis from oral cavity cancer using a non-radiating, noninvasive digital infrared thermal imaging system (Scientific Reports DOI: 10.1038/s41598-018-24195-4)	Dong, F., Tao, C., Wu, J., (...), Guo, C., Lyu, P.	2018	Scientific Reports 8(1),10624	0

Makalelerin yıllara göre dağılımını buradan görebilir, "Documents" bölümünden sayıların üzerine tıklayarak makalelere erişebilirsiniz.

Analyze search results

< Back to results

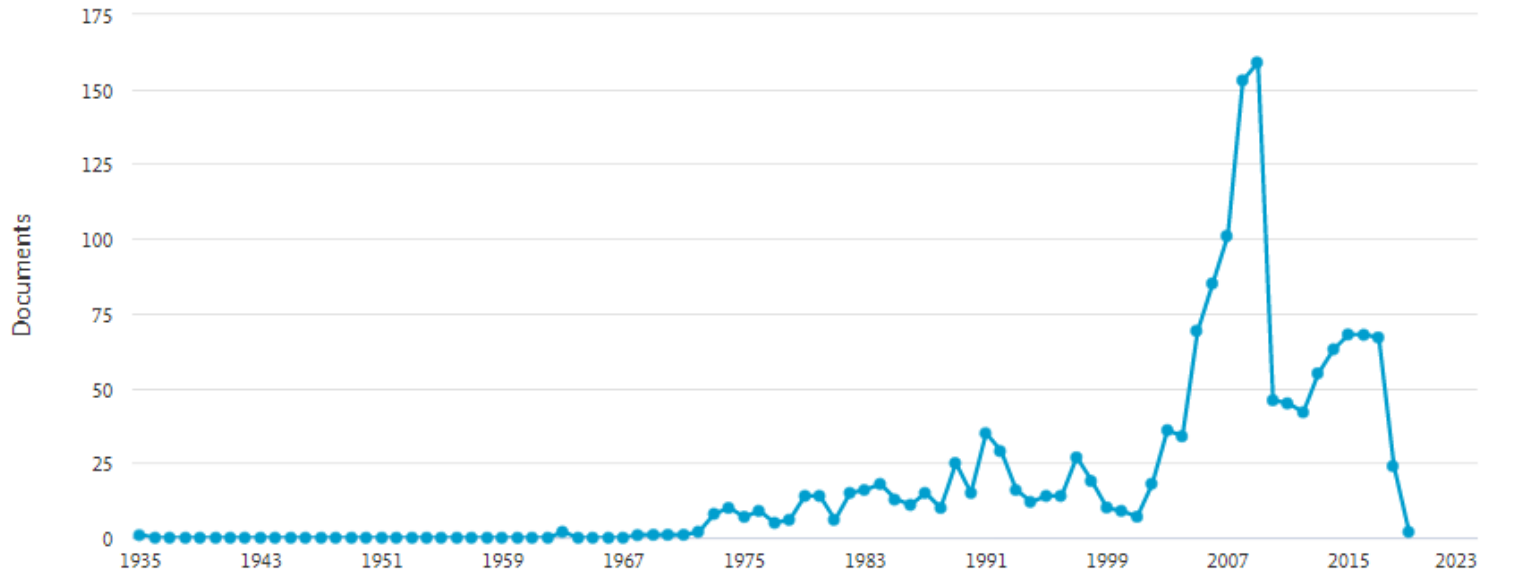
(TITLE-ABS-KEY("engineering AND materials") AND TITLE-ABS-KEY(hospitals))

1,553 document results

Select year range to analyze: 1935 to 2019 Analyze

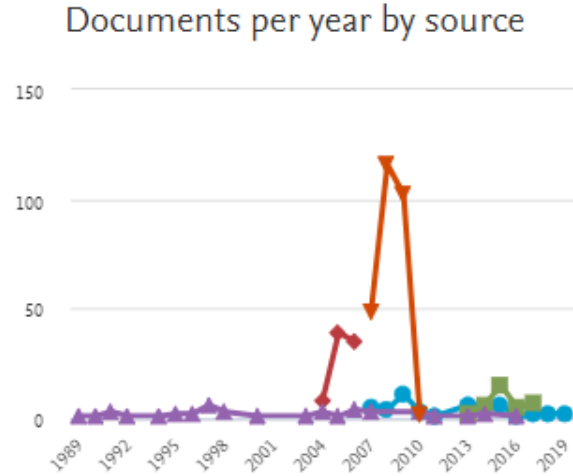
Year ↓	Documents ↑
2019	2
2018	24
2017	67
2016	68
2015	68
2014	63
2013	55
2012	42
2011	45

Documents by year

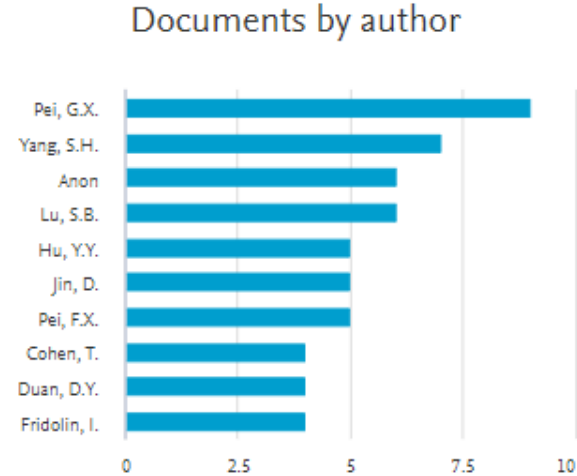


Aradığınız konu ile ilgili makaleleri yıllara göre karşılaştırır.

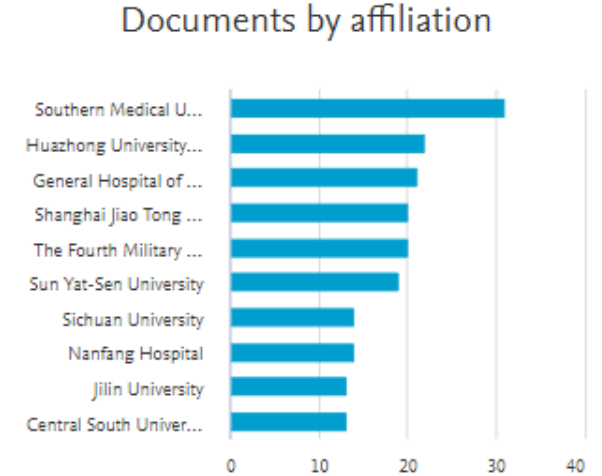
Yıllara göre kaynak bazlı yayınları gösterir.



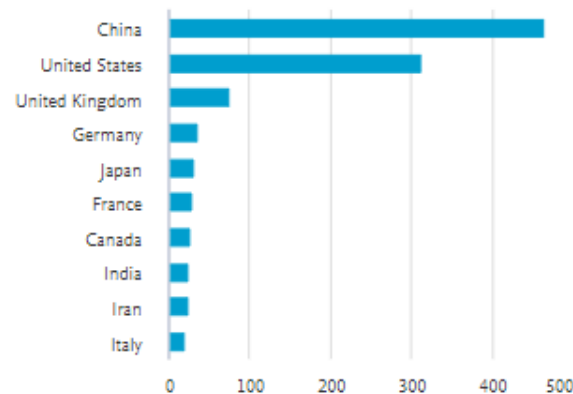
Yazarların bu konuda kaç makale yazdığını gösterir.



Konu ile ilgili kurumların çıkardığı yayın sayısını gösterir.

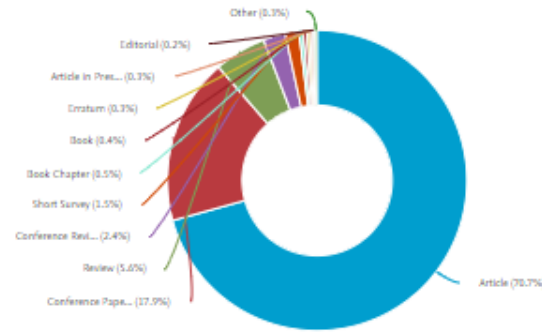


Documents by country/territory



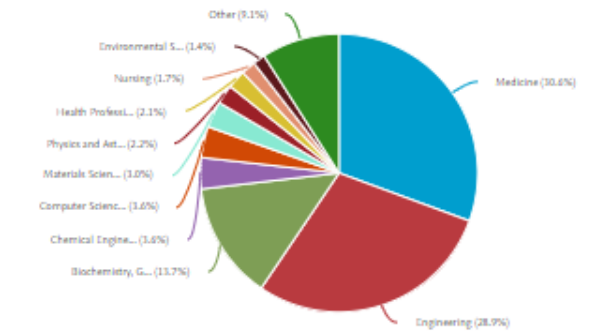
Konu ile ilgili ülkelerin çıkardığı yayın sayısını gösterir.

Documents by type



Konu ile ilgili çıkan yayınların türlerini belirtir.

Documents by subject area



Yayınların konu dağılımını gösterir.

2.

Daraltıcılar ile dergileri filtreleyebilirsiniz.

Filter refine list

Apply

Clear filters

Display options

 Display only Open Access journals Display only source with minimum Documents (previous 3 years)

Citescore highest quartile

 Show only titles in top 10 percent 1st quartile 2nd quartile 3rd quartile 4th quartile

Source type

 Journals Book Series Conference Proceedings Trade Publications

Apply

Clear filters

1.

25,469 results

[Download Scopus Source List](#)

Scopus üzerinden ana sayfaya girdiğinizde "Sources"a tıklayarak yayımlanan dergilerin listesine erişebilirsiniz.

View metrics for year: 2017

Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2017 ↓	Documents 2014-16 ↓	% Cited ↓	SNIP ↓
Ca-A Cancer Journal for Clinicians	130.47	99% 1/120 Hematology	16.961	130	70	88.164
MMWR. Recommendations and reports : Morbidity and mortality weekly report. Recommendations and reports / Centers for Disease Control Open Access	63.12	99% 1/87 Epidemiology	1.010	16	100	32.534
Chemical Reviews	51.08	99% 1/359 General Chemistry	44.389	869	97	11.97
Chemical Society Reviews	39.42	99% 2/359 General Chemistry	42.223	1.071	98	7.967
National vital statistics reports : from the Centers for Disease Control and Prevention, National Center for Health Statistics, National Vital Statistics System	36.13	98% 1/46 Life-span and Life-course Studies	1.120	31	100	19.73
Reviews of Modern Physics	34.49	99% 1/202 General Physics and Astronomy	4.242	123	94	15.292



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TEŞEKKÜRLER.

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