



**MEDİPOL**  
**UNV-KTP**

İSTANBUL MEDİPOL ÜNİVERSİTESİ  
KÜTÜPHANESİ

# **WEB OF SCIENCE**

# **KULLANIM KILAVUZU**

# İÇERİK

- Fen Bilimleri, sosyal bilimler, sanat ve insani ilimleri konu alan dergileri ve konferans bildirilerini düzenli olarak tarayarak araştırma alanınızla en ilgili ve prestijli yayınlara ulaşmanızı sağlar.
- Araştırma alanınızda yayın üreten uzman araştırmacıların çalışmalarındaki referans bilgilerini ve konu ilişkilerini kullanarak birbirleriyle ilgili tüm kayıtları verir.

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". The user is logged in as "ŞEVAL GÜNDÜZ" and has a session button labeled "oturumu kapat". The website header includes the Medipol University logo and navigation links: "KAYNAKLAR", "KAYNAK TARAMA", "KÜTÜPHANE BELGELERİ", and "KÜTÜPHANEYİ YÖNET". The main content area is titled "Kaynaklar" and features a search bar with "web of science" entered. Below the search bar is a navigation menu with options: "BÜTÜN KAYNAKLAR", "E-DERGİLER", "E-DERGI", "MÜHENDİSLİK", "TIP", "E-KITAPLAR", "İNTİHAL ENGELLEME", "VIDEOLAR", "AÇIK ERİŞİM", "KATALOG", and "TÜM KAYNAKLARDA TARAMA". A alphabetical index (All A B C D E F G H I J K L M N O P Q R S T U V W X Y Z) is also visible. The search results section shows a card for "ISI Web of Science" by Thomson Reuters, with a 5-star rating and 48 total reviews. A red box highlights the search bar and the "ISI Web of Science" card, with an arrow pointing to a text box that reads: "Arama kutusu üzerinden 'Web of Science'ı aratıp veri tabanını açınız."

Register'a tıklayarak  
Web of Science'a  
kayıt olabilirsiniz.

The screenshot shows the Web of Science website interface. At the top, there is a navigation bar with links for 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', and 'Publons'. On the right side of the navigation bar, there are links for 'Sign In', 'Help', and 'English'. Below the navigation bar, the 'Web of Science' logo is prominently displayed. A search bar is located below the logo, with a dropdown menu showing 'Web of Science Core Collection'. To the right of the search bar, there is a 'Learn More' link. Below the search bar, there are tabs for 'Basic Search', 'Cited Reference Search', 'Advanced Search', and '+ More'. The 'Basic Search' tab is selected. Below the tabs, there is a search input field containing the text 'Example: oil spill\* mediterranean'. To the right of the input field, there is a 'Search' button and a 'Search tips' link. Below the search input field, there is a '+ Add row | Reset' link. On the right side of the page, there is a 'Clarivate Analytics' logo and a green button that says 'Get one-click access to full-text'. A red box highlights the 'Sign In' and 'Register' links in the top right corner. A red arrow points from the 'Register' link to the text box above. Another red arrow points from the 'Sign In' link to the text box below.

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

# Web of Science



Search

Tools Searches and Alerts Search History Marked List

Select a database Web of Science Core Collection Learn More

Get one-click access to full-text

Basic Search Cited Reference Search

Example: oil spill\* mediterranean

Timespan

All years (1975 - 2018)

More settings

## Registration

E-mail Address:

Retype E-mail Address:

Continue | Cancel

Note: If you are already registered for a Clarivate Analytics product or service, please [sign in](#).

Why register with the *Web of Science*?

- Automatic sign in
- Access saved searches and search history
- Create alerts
- Add references to your *EndNote* Library
- Select a preferred starting database or product
- Update your personal information

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

Select a databases  
bölümünden arama  
yapmak istediğiniz veri  
tabanını seçebilirsiniz.

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons

Web of Science

Clarivate Analytics

Search Tools Searches and alerts Search History Marked List

Select a database All Databases Learn More

Basic Search

Example: oil spill

Timespan

All years (1975 - 2018)

More settings

All Databases

Web of Science Core Collection

KCI-Korean Journal Database

Russian Science Citation Index

SciELO Citation Index

Learn More

All Databases

For the most comprehensive results, search across all subscribed resources using a common set of search fields.

Search tips

Get one-click access to full-text

Learn more'a tıklayarak veri tabanları hakkında detaylı bilgiye erişebilirsiniz.

# Web of Science



Search

Tools Searches and alerts Search History Marked List

Select a database

Web of Science Core Collection

Learn More

Konu, başlık, yazar, adres, doküman vb. arama alanlarından birini seçerek basit arama yapabilirsiniz.

Get one-click access to full-text

Basic Search

Cited Reference Search

Advanced Search

+ More

Example: oil spill\* mediterranean

Topic

Search

Search tips

Timespan

Custom year range

1975

to

2018

All years (1975 - 2018)

Last 5 years

Year to date

Last 4 weeks

Last 2 weeks

Current week

Aramanızı yıl olarak sınırlandırmak için tüm yılları seçebileceğiniz gibi belli tarih aralıklarını da seçebilirsiniz.

- Topic
- Title
- Author
- Author Identifiers
- Group Author
- Editor
- Publication Name



- DOI
- Year Published
- Address
- Organization-Enhanced
- Conference
- Language
- Document Type

# Web of Science

Search

Tools ▾ Searches and alerts ▾

Select a database Web of Science Core Collection ▾

[Learn More](#)

Basic Search

Cited Reference Search

Advanced Search

+ More

medipol

×

Address ▾

And ▲

biology

×

Topic ▾

Search

[Search tips](#)

And

Or

Not

Custom year range

[More settings](#) ▾

Add row'a tıklayarak aramalarınızı birden çok anahtar sözcük veya söz grupları ile birleştirmek için yeni alanlar ekleyebilirsiniz.

**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.

+ Add row

Reset

# Web of Science

Search

Tools ▾ Searches and alerts ▾

Select a database Web of Science Core Collection ▾

[Learn More](#)

Basic Search

**Cited Reference Search**

Advanced Search

+ More

Find the articles that cite a person's work.

**Step 1:** Enter information about the cited work. Fields are combined with the Boolean AND operator.

\* Note: Entering the title, volume, issue, or page in combination with other fields may reduce the number of cited reference variants found.

Example: O'Brian C\* OR OBrian C\*

Select from Index

Example: J Comp\* Appl\* Math\*

Select from Index

[View abbreviation list](#)

Example: 1943 or 1943-1945

Cited Author ▾

Cited Work ▾

Cited Year(s) ▾

Search

Cited Author  
Cited Work  
Cited DOI  
Cited Year(s)  
Cited Volume\*  
Cited Issue\*  
Cited Pages\*

Atıf bazlı arama yaparken  
birden fazla arama alanı  
seçip aramanızı  
filtreleyebilirsiniz.

+ Add row | Reset

[View our Cited Reference Search tutorial.](#)

\*: Sıfır ya da sınırsız karakterin yerini tutar.  
?: Tek karakterin yerini tutar.  
\$: Sıfır ya da bir karakterin yerini tutar.

Arama yapacağınız sözcükleri arama operatörleri (AND-OR-NOT vb.), arama alan kısaltmaları (TS, TI, AU vb.) ve joker karakterler (\*, ?, \$) kullanarak ayrıntılı aramanızı gerçekleştirebilirsiniz.

Ayrıntılı arama yaparken kullanabileceğiniz arama alanlarının kısaltmalarını gösterir.

Web of Science

Search

Select a database

Web of Science Core Collection

Learn More

Basic Search

Cited Reference Search

Advanced Search

+ More

Use field tags, Boolean operators, parentheses, and query sets to create your query. Results will appear in the Search History table at the bottom of the page. (Learn more about Advanced Search)

Example: TS=(nanotub\* AND carbon) NOT AU=Smalley RE  
#1 NOT #2 more examples | view the tutorial

TS=(engineering\* NOT electric) AND AD=Medipol

Search

Restrict results by languages and document types:

All languages

English

Afrikaans

Arabic

All document types

Article

Abstract of Published Item

Art Exhibit Review

Dil ve doküman tipini seçerek aramanızı filtreleyebilirsiniz.

Booleans: AND, OR, NOT, SAME, NEAR

Field Tags:

TS= Topic

TI= Title

AU= Author [Index]

AI= Author Identifiers

GP= Group Author [Index]

ED= Editor

SO= Publication Name [Index]

DO= DOI

PY= Year Published

CF= Conference

AD= Address

OG= Organization-Enhanced [Index]

OO= Organization

SG= Suborganization

SA= Street Address

CI= City

PS= Province/State

CU= Country/Region

ZP= Zip/Postal Code

FO= Funding Agency

FG= Grant Number

FT= Funding Text

SU= Research Area

WC= Web of Science Category

IS= ISSN/ISBN

UT= Accession Number

PMID= PubMed ID

Ayrıntılı arama dizimizi oluşturup search e tıkladıktan sonra sonucumuzu sayfanın altında yer alan "search history" başlığı altında görünür. "Results" başlığı altındaki sayıya tıklayarak arama sonuçlarına erişebilirsiniz.

### Search History:

Set	Results		Edit Sets	Combine Sets	Delete Sets
		<a href="#">Save History / Create Alert</a> <a href="#">Open Saved History</a>		<input type="radio"/> AND <input type="radio"/> OR <a href="#">Combine</a>	<a href="#">Select All</a> <a href="#">Delete</a>
# 2	<a href="#">8</a>	<a href="#">TS=(engineering* NOT electric) AND AD=Medipol</a> <i>Indexes=SCI-EXPANDED, SSCI, A&amp;HCI, CPCI-S, CPCI-SSH, ESCI Timespan=1975-2018</i>	<a href="#">Edit</a>	<input type="checkbox"/>	<input type="checkbox"/>
# 1	<a href="#">205</a>	<a href="#">ADDRESS: (medipol) AND TOPIC: (cancer)</a> <i>Indexes=SCI-EXPANDED, SSCI, A&amp;HCI, CPCI-S, CPCI-SSH, ESCI Timespan=1975-2018</i>	<a href="#">Edit</a>	<input type="checkbox"/>	<input type="checkbox"/>
				<input type="radio"/> AND <input type="radio"/> OR <a href="#">Combine</a>	<a href="#">Select All</a> <a href="#">Delete</a>

# Web of Science

Search

Select a database

Web of Science Core Collection

[Learn More](#)

Yazar bazlı arama yaparken yazarın soyadı ve adının en fazla ilk 4 harfini yazarak arama yapabilirsiniz.

[Basic Search](#)

[Cited Reference Search](#)

[Advanced Search](#)

[Author Search](#)

"Select research domain" e tıklayarak yazarın araştırma alanını seçebilir, "Select organization" a tıklayarak da kurumu belirleyerek aramanızı filtreleyebilirsiniz.

Enter Author Name

Select Research Domain

Select Organization

Last Name / Family Name (Required)

Initial(s) (Up to 4 allowed)

Example: Smith

Example: CE

Exact Matches Only [i](#)

[+ Add Author Name Variant](#) | [Reset Form](#)

Select Research Domain ▶

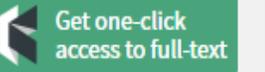
Finish Search

Due to scheduled maintenance, Web of Science Core Collection and Current Contents Connect alerts scheduled for Monday, August 27 will be delayed.  
Regular alerting functionality will resume on Tuesday, August 28.

Select a database

Web of Science Core Collection ▾

[Learn More](#)

 Get one-click  
access to full-text

Basic Search

Cited Reference Search

Advanced Search

+ More

cancer NOT breast

×

Topic ▾

And ▾

medipol

×

Address ▾

Search

[Search tips](#)

[View Abbreviations List](#)

[+ Add row](#) | [Reset](#)

Timespan

Custom year range ▾

1975 ▾

to

2018 ▾

[More settings](#) ▾

Aramanızı yıl olarak sınırlandırmak için tüm yılları seçebileceğiniz gibi belirli tarih aralıklarını da seçebilirsiniz.

Birden fazla arama sözcüğü ve arama operatörlerini kullanarak aramamızı başlatabiliriz.

Basic Search

Cited Reference Search

Advanced Search

+ More

cancer NOT breast



Topic

And

medipol



Address

Search

Search tips

[View Abbreviations List](#)

[+ Add row](#) | [Reset](#)

Timespan

All years (1975 - 2018)

[More settings](#)

**WOS Core Collection indekslerini  
"More Settings" sekmesini  
kullanarak aramalarınızı daha  
detaylı olarak yapabilirsiniz.**

Web of Science Core Collection: Citation Indexes

- Science Citation Index Expanded (SCI-EXPANDED) --1980-present
- Social Sciences Citation Index (SSCI) --1980-present
- Arts & Humanities Citation Index (A&HCI) --1975-present
- Conference Proceedings Citation Index- Science (CPCI-S) --1990-present
- Conference Proceedings Citation Index- Social Science & Humanities (CPCI-SSH) --1990-present
- Emerging Sources Citation Index (ESCI) --2015-present

Data last updated: 2018-11-08

Auto-suggest publication names

On

Default Number of Search Fields to Display

1 field (Topic)

(To save these permanently, [sign in](#) or [register](#).)

Results: 152

(from Web of Science Core Collection)

You searched for: TOPIC: (cancer NO T breast) AND ADDRESS: (medipol)  
...More

Create Alert

### Refine Results

Search within results for...

Filter results by:

Open Access (59)

Refine

Publication Years

2018 (13)

2017 (27)

2016 (34)

2015 (37)

2014 (28)

more options / values...

Refine

Sort by: Date

Select Page

Aramanızı gerçekleştirdiğinizde sonuç sayısını 'Results' kısmında görebilir, 'more'a tıklayarak arama kriterlerinizin tamamını görebilirsiniz. Ayrıca 'create alert' seçeneğine tıklayarak aramayı kayıt edip e-mailinize gönderilecek atf uyarısı oluşturabilirsiniz.

1.

**Immunohistochemical expression profiles of MUC1 and MUC2 mucins in urothelial tumors of bladder**

By: Gonul, Ipek Isik; Cakir, Asli; Sozen, Sinan

INDIAN JOURNAL OF PATHOLOGY AND MICROBIOLOGY Volume: 61 Issue: 3 Pages: 350-355 Published: JUL-SEP 2018



Free Full Text from Publisher

View Abstract

2.

**Use of Intravitreal Bevacizumab for the Treatment of Secondary Glaucoma Caused by Metastatic Iris Tumor**

By: Aydin, Rukiye; Tezel, Tongalp H.

JOURNAL OF GLAUCOMA Volume: 27 Issue: 6 Pages: E113-E116 Published: JUN 2018



View Abstract

3.

**Verteporfin mediated sequence dependent combination therapy against ovarian cancer cell line**

By: Erdem, S. Sibel; Obeidin, Vildan Akgul; Yigitbasi, Turkan; et al.

JOURNAL OF PHOTOCHEMISTRY AND PHOTOBIOLOGY B-BIOLOGY Volume: 183 Pages: 266-274 Published: JUN 2018



View Abstract

4.

**Macroscopic complete resection is not associated with improved survival in patients with malignant pleural mesothelioma**

By: Batirel, Hasan Fevzi; Metintas, Muzaffer; Caglar, Hale Basak; et al.

Conference: 97th Annual Meeting of the American-Association-for-Thoracic-Surgery Location: Boston, MA Date: APR

“Refine Results” bölümünü kullanarak aramanızı çeşitli kategorilere göre (Web of Science kategorileri, doküman tipi, alanında en yüksek atıflı yayınlar, yayın yılı vb.) filtreleyebilirsiniz.

### Refine Results

Search within results for...

Filter results by:

Open Access (59) [Refine](#)

Publication Years

2018 (13)  
 2017 (27)  
 2016 (34)  
 2015 (37)  
 2014 (28)

[more options / values...](#) [Refine](#)

Web of Science Categories

ONCOLOGY (51)  
 SURGERY (15)  
 RESPIRATORY SYSTEM (11)  
 BIOCHEMISTRY MOLECULAR BIOLOGY (10)  
 PHARMACOLOGY PHARMACY (10)

[more options / values...](#) [Refine](#)

INDIAN JOURNAL OF PATHOLOGY AND MICROBIOLOGY Volume: 61 Issue: 3 Pages: 350-355 Published: JUL-SEP 2018

[Free Full Text from Publisher](#) [View Abstract](#)

2. **Use of Intravitreal Bevacizumab for the Treatment of Secondary Glaucoma Caused by Metastatic Iris Tumor**

By: Aydin, Rukiye; Tezel, Tongalp H.  
JOURNAL OF GLAUCOMA Volume: 27 Issue: 6 Pages: E113-E116 Published: JUN 2018

[View Abstract](#)

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By: Erdem, S. Sibel; Obeidin, Vildan Akgul; Yigitbasi, Turkan; et al.  
JOURNAL OF PHOTOCHEMISTRY AND PHOTOBIOLOGY B-BIOLOGY Volume: 183 Pages: 266-274 Published: JUN 2018

[View Abstract](#)

4. **Macroscopic complete resection is not associated with improved survival in patients with malignant pleural mesothelioma**

By: Batirel, Hasan Fevzi; Metintas, Muzaffer; Caglar, Hale Basak; et al.  
Conference: 97th Annual Meeting of the American-Association-for-Thoracic-Surgery Location: Boston, MA Date: APR 29-MAY 03, 2017  
Sponsor(s): Amer Assoc Thorac Surg  
JOURNAL OF THORACIC AND CARDIOVASCULAR SURGERY Volume: 155 Issue: 6 Pages: 2724-2732 Published: JUN 2018

[View Abstract](#)

5. **Confocal Laser Endomicroscopy and Optical Coherence Tomography for the Diagnosis of Prostate Cancer: A Needle-Based, In Vivo Feasibility Study Protocol (IDEAL Phase 2A)**

By: Swaan, Abel; Mannaerts, Christophe K.; Scheltema, Matthijs J. V.; et al.  
JMIR RESEARCH PROTOCOLS Volume: 7 Issue: 5 Published: MAY 2018

[Free Full Text from Publisher](#) [View Abstract](#)

'Sort by' bölümü ile aramanızı tarih, atıf, kullanım sayısı, ilgililik ve 'more' açılır menüsündeki diğer seçeneklere göre sıralayabiliriz.

Search

Tools ▾ Searches and alerts ▾ Search History Marked List

Results: 152  
(from Web of Science Core Collection)

You searched for: TOPIC: (cancer NO T breast) AND ADDRESS: (medipol)  
...More

Create Alert

Refine Results

Search within results for... 🔍

Filter results by:

Open Access (59)

Sort by: Date Times Cited Usage Count Relevance More

Page 1 of 16

Select Page 5K Save to EndNote online

1. **Immunohistochemical expression profiles of MU**  
By: Gonul, Ipek Isik; Cakir, Asli; Sozen, Sinan  
INDIAN JOURNAL OF PATHOLOGY AND MICROBIOL  
SEP 2018  
 Free Full Text from Publisher View Abstr

2. **Use of Intravitreal Bevacizumab for the Treatment of Secondary Glaucoma Caused by Metastatic Iris Tumor**  
By: Aydin, Rukiye; Tezel, Tongalp H.  
JOURNAL OF GLAUCOMA Volume: 27 Issue: 6 Pages: E113-E116 Published: JUN 2018  
 View Abstract ▾

of bladder  
Published: JUL-

Times Cited: 1  
(from Web of Science Core Collection)

Usage Count ▾

Times Cited: 1  
(from Web of Science Core Collection)

Usage Count ▾

Create Citation Report  
Analyze Results

More

Publication Date -- oldest to newest

Recently Added

Times Cited -- lowest to highest

Usage Count -- Last 180 days

First Author -- A to Z

First Author -- Z to A

Source Title -- A to Z

Listenizi yazdırabilir,  
e-mail olarak  
gönderebilir veya  
indirebilirsiniz.

Search Tools ▾ Searches and alerts ▾

Results: 152  
(from Web of Science Core Collection)

You searched for: TOPIC: (cancer NO T breast) AND ADDRESS: (medipol)  
...More

Create Alert

Sort by: Date Times Cited Usage Count Relevance More ▾

Select Page   5K  ▾

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By: Gonul, Ipek Isik; Cakir, Asli; Sozen, Sinan  
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SEP 2018  
   ▾

2. **Use of Intravitreal Bevacizumab for the Treatment of Secondary Tumor**  
By: Aydin, Rukiye; Tezel, Tongalp H.  
JOURNAL OF GLAUCOMA Volume: 27 Issue: 6 Pages: E113-E116  
  ▾

3. **Verteporfin mediated sequence dependent combination therapy against ovarian cancer cell line**

Filter results by:  
  Open Access (59)

Tam metin  
seçeneklerine ve  
özetini görmek için  
bu butonları  
kullanabilirsiniz.

Seçtiğiniz kayıtları EndNote'a  
metin ya da e-mail olarak  
kayıt edebilirsiniz. "Add to  
Market List" tıklayarak kayıt  
listesi oluşturabilir ve  
istediğinizde bu kayıtları tekrar  
görmüleyebilirsiniz.

“Create Citation Report”  
ile arama sonucundaki  
tüm kaynakları kapsayan  
grafik ve atıf özeti raporu  
oluşturabilirsiniz.

Sort by: Date Times Cited Usage Count Relevance More

Page 1 of 16

Select Page   5K Save to EndNote online Add to Marked List [Create Citation Report](#) [Analyze Results](#)

1. **Immunohistochemical expression profiles of MUC1 and MUC2 mucins in urothelial tumors of bladder** Times Cited: 1  
(from All Databases)  
By: Gonul, Ipek Isik; Cakir, Asli; Sozen, Sinan  
INDIAN JOURNAL OF PATHOLOGY AND MICROBIOLOGY Volume: 61 Issue: 3 Pages: 350-355 Published: JUL-SEP 2018  
 Free Full Text from Publisher View Abstract
2. **Verteporfin mediated sequence dependent combination therapy against ovarian cancer cell line** Times Cited: 0  
(from All Databases)  
By: Erdem, S. Sibel; Obeidin, Vildan Akgul; Yigitbasi, Turkan; et al.  
JOURNAL OF PHOTOCHEMISTRY AND PHOTOBIOLOGY B-BIOLOGY Volume: 183 Pages: 266-274 Published: JUN 2018  
 View Abstract
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(from All Databases)  
By: Aydin, Rukiye; Tezel, Tongalp H.  
JOURNAL OF GLAUCOMA Volume: 27 Issue: 6 Pages: E113-E116 Published: JUN 2018

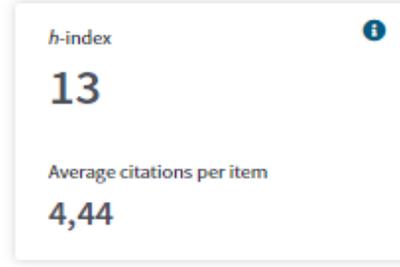
“Times  
Cited” ile  
kaynağın  
aldığı atıf  
sayılarını  
görebilirsiniz.

Citation report for 159 results from All Databases between 1975 and 2019 Go

You searched for: TOPIC: (cancer NOT breast) AND ADDRESS: (medipol) ...More

This report reflects citations to source items indexed within All Databases.

Atıf raporunuzu excel veya text dosyası olarak indirebilirsiniz.



Sum of Times Cited per Year



Grafikte noktaların üzerine gelerek o yıla ait atıf sayılarını görebilirsiniz.

Grafiklerin hemen altında yer alan bu kısımda rapora dahil olmasını istemediğiniz kaynakları çıkarabilir, her kaynağın yıl yıl aldığı atıfları ve ortalama oranını görebilirsiniz.

Sort by: Times Cited Date More

Use the checkboxes to remove individual items from this Citation Report

or restrict to items published between 1975 and 2019 Go

- 1. **Microwave supported synthesis of some novel 1,3-Diarylpyrazino[1,2-a] benzimidazole derivatives and investigation of their anticancer activities**  
By: Demirayak, Seref; Kayagil, Ismail; Yurttas, Leyla  
EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY Volume: 46 Issue: 1 Pages: 411-416 Published: JAN 2011
- 2. **Chitosan-based nanogels for selective delivery of photosensitizers to macrophages and improved retention in and therapy of articular joints**  
By: Schmitt, Frederic; Lagopoulos, Lucienne; Kaeuper, Peter; et al.  
JOURNAL OF CONTROLLED RELEASE Volume: 144 Issue: 2 Pages: 242-250 Published: JUN 1 2010
- 3. **Calculation of the Ki67 index in pancreatic neuroendocrine tumors: a comparative analysis of four counting methodologies**  
By: Reid, Michelle D.; Bagci, Pelin; Ohike, Nobuyuki; et al.  
MODERN PATHOLOGY Volume: 28 Issue: 5 Pages: 686-694 Published: MAY 2015
- 4. **Treatment options in patients with metastatic gastric cancer: Current status and future perspectives**  
By: Bilici, Ahmet  
WORLD JOURNAL OF GASTROENTEROLOGY Volume: 20 Issue: 14 Pages: 3905-3915 Published: APR 14 2014
- 5. **Clinical value of FDG PET/CT in the diagnosis of suspected recurrent ovarian cancer: is there an impact of FDG PET/CT on patient management?**  
By: Bilici, Ahmet; Ustaalioglu, Bala Basak Oven; Seker, Mesut; et al.  
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING Volume: 37 Issue: 7 Pages: 1259-1269 Published: JUL 2010
- 6. **The role of F-18-FDG PET/CT in the assessment of suspected recurrent gastric cancer after initial surgical resection: can the results of FDG PET/CT influence patients' treatment decision making?**  
By: Bilici, Ahmet; Ustaalioglu, Bala Basak Oven; Seker, Mesut; et al.  
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Source Titles

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Showing 159 records for TOPIC: (cancer NOT breast) AND ADDRESS: (medipol)

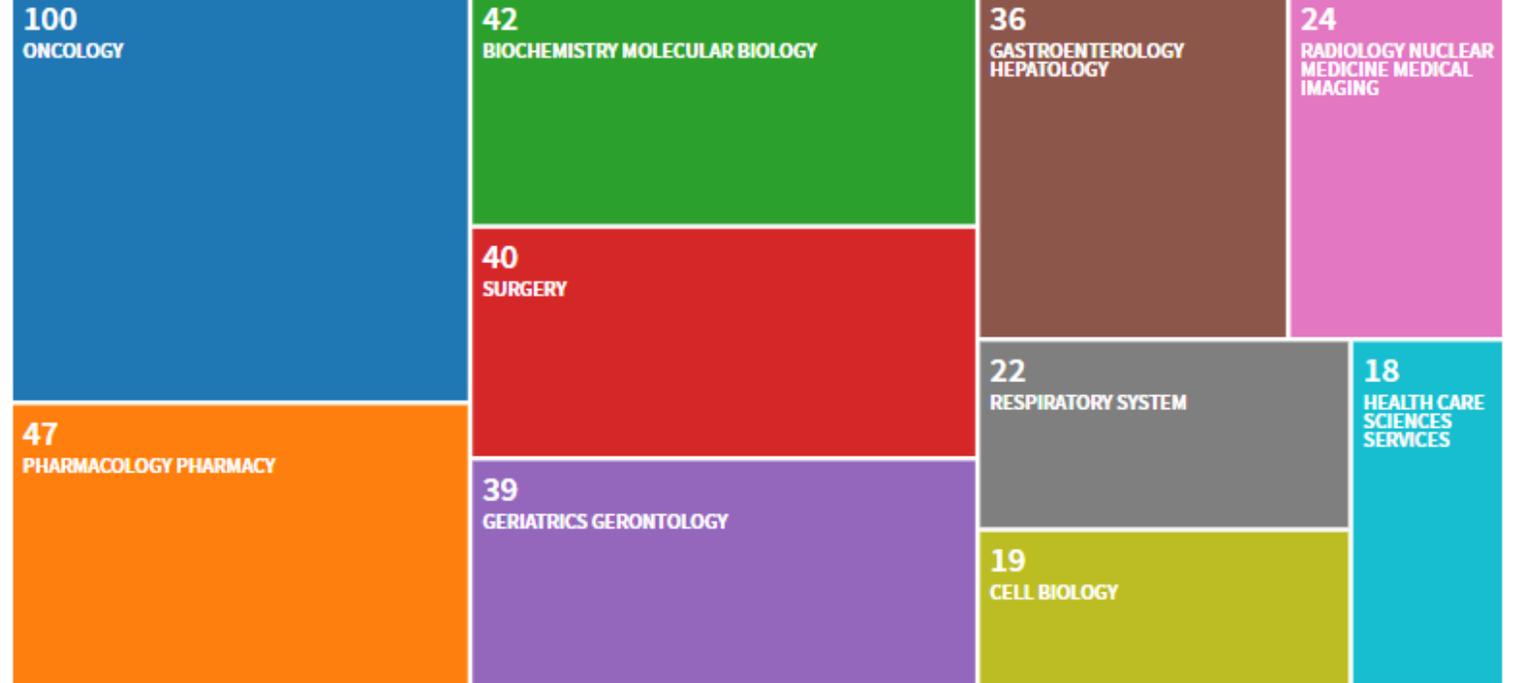
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IMAGING

SURGERY

40

records

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40

SURGERY

47

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39

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By: Bilici, A (Bilici, Ahmet)<sup>[3]</sup>; Ustaalioglu, BBO (Ustaalioglu, Bala Basak Oven)<sup>[3]</sup>; Seker, M (Seker, Mesut)<sup>[3]</sup>; Kefeli, U (Kefeli, Umut)<sup>[3]</sup>; Canpolat, N (Canpolat, Nesrin)<sup>[2]</sup>; Tekinsoy, B (Tekinsoy, Bulent)<sup>[1]</sup>; Ozugur, S (Ozugur, Sule)<sup>[2]</sup>; Gumus, M (Gumus, Mahmut)<sup>[3]</sup>

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Volume: 38 Issue: 1 Pages: 64-73

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### Abstract

F-18-fluorodeoxyglucose (FDG) PET/CT has been widely used for staging, re-staging and for monitoring therapy-induced changes and response to therapy in patients with various types of cancer, but its utilization for gastric cancer has been limited. The purpose of this study was to evaluate the clinical role of FDG PET/CT in the detection of gastric cancer recurrence as compared with diagnostic CT and to assess the impact of FDG PET/CT results on patients' treatment planning.

Thirty-four patients with suspected recurrent gastric cancer, who had previously undergone curative gastrectomy and lymph node dissection, were retrospectively analysed. The diagnostic CT and FDG PET/CT imaging were performed for all patients as clinically indicated. The results of FDG PET/CT were compared with the findings of the diagnostic CT. The changes in the clinical management of patients according to the results of FDG PET/CT were also evaluated.

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FDG PET/CT was performed in 19 patients (55.9%) due to the suspicion of distant metastasis at diagnostic CT. In 19 patients, 12 (63.2%) had local recurrence at diagnostic CT (n = 4) or gastroscopy (n = 1) and due to an increase in tumour size. In 19 patients, PET/CT result was positive in 23 patients (67.6%) and negative in 11 patients (32.4%). In total, 23 patients had recurrent disease by histopathology in 7 (29.1%) and by clinical follow-up in 17 (70.9%), while 11 patients had no recurrent disease. In 23 of the patients with recurrence and it was classified as true-positive in 22 (95.7%) and false-negative in one patient but recurrent disease was confirmed by histopathology. The overall sensitivity, specificity, accuracy, positive predictive value and negative predictive values of FDG PET/CT were significantly superior to those of diagnostic CT (95.8 vs 62.5%, 100 vs 100%, 97.9 vs 71.4%, 100 vs 100% and 95.8 vs 100%, respectively, p = 0.012) in the detection of recurrent gastric cancer after initial surgery. The FDG PET/CT results changed the patients' management in 18 (52.9%) cases by leading to the use of previously unplanned treatment procedures in 9 (50%) patients and the avoidance of previously planned therapeutic procedures in 9 (50%) patients.

FDG PET/CT is a superior post-therapy surveillance modality for the diagnosis of recurrent gastric cancer compared with diagnostic CT imaging after initial surgery. In addition, integrated FDG PET/CT was specifically helpful in optimizing the treatment plan and it might play an important role in treatment stratification in the future.

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#### Keywords

**Author Keywords:** PET/CT; FDG; Diagnostic CT; Gastric cancer; Recurrence; Clinical management

**KeyWords Plus:** POSITRON-EMISSION-TOMOGRAPHY; LYMPH-NODE METASTASES; OVARIAN-CANCER; CLINICAL ROLE; FOLLOW-UP; CT; GASTRECTOMY; CARCINOMA; DIAGNOSIS; PATTERNS

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