

الله أكبر



# کارگاه آموزشی بررسی مقالات و نشریات بین المللی



معاونت علم سنجی



اداره کل برنامه ریزی و نظارت پژوهشی



آذرماه ۱۳۹۵

- مقدمه
- ورود به بانک های اطلاعاتی
- ورود به وب آف ساینس
  - انواع جستجو
  - جستجو بر اساس نام تایید شده ی سازمانی
  - تحلیل نتایج و گزارش استنادی
  - نحوه ی بدست آوردن IF مجلات
  - نحوه به دست آوردن Qها در JCR
  - نحوه پیدا کردن Qیک نشریه خاص
  - نحوه ی یافتن H Index اساتید و پژوهشگران

## • بانک اطلاعاتی scopus

- جستجو بر مبنای فیلدهای مختلف
- نحوه مرور استنادی نویسنده مورد نظر
- نحوه ی محاسبه H Index هر پژوهشگر
- مقایسه مجلات و کیوها در اسکوپوس
- همپوشانی مجلات در دو بانک اطلاعاتی
- همپوشانی Q ها در مورد یک مجله

## مقدمه

- با توجه به آیین نامه های جدید گرنت و ترفیع سالانه، شناسایی نشریات معتبر ضروری به نظر می رسد. لذا آشنایی با سطوح نشریات Q1 تا Q4 در بانک اطلاعاتی وب آف ساینس و اسکوپوس به منظور ارزیابی مقالات ضروری به نظر می رسد.
- لذا این کارگاه با هدف معرفی و یادگیری نحوه ی شناسایی اعتبار مجلات و نیز بدست آوردن شاخص اچ ایندکس پژوهشگران برگزار می شود.

# ورود به بانک های اطلاعاتی



رئیس دانشگاه تهران نایب رئیس اول اتحادیه دانشگاه‌های آسیا و اقیانوسیه شد

### اخبار و رویدادها

📍 برگزاری کنفرانس بین‌المللی شرق‌شناسی مطالعات ایرانی و یادمان  
بیدل دهلوی

📍 تیپولوژی چهره اسلام، با تقریر طارق رمضان، در دانشگاه تهران

📍 گسترش همکاری‌های علمی فرهنگی بین دانشگاه پوترای مالزی و  
دانشگاه تهران

📍 برگزاری کنگره ملی نماز و سلامت روان در دانشگاه تهران

📍 بررسی چالش‌های حضور زنان در عرصه مدیریت با حضور مشاور  
رئیس جمهوری در دانشگاه تهران

📍 دکتر رحیمیان، معاون پژوهشی دانشگاه تهران: عزم دانشگاه برای  
برخورد با متخلفان جدی است





FA | EN | AR

کتابخانه مرکزی، مرکز اسناد و تاسین منابع علمی

شنبه ۲۲ آبان ۱۳۹۵

صفحه اصلی درباره کتابخانه خدمات انتشارات تحویل مدرک منابع اطلاعات علمی تماس با ما نقشه سایت

منابع اطلاعات علمی

جهت دسترسی به بانک های اطلاعاتی، در داخل شبکه دانشگاه تهران، می توانید از لینک های ذیل استفاده نمایید:

- پایگاه ها و مجله های علمی الکترونیکی
- کتاب ها و مراجع علمی الکترونیکی
- پایگاه های اطلاعات علمی دسترسی آزاد
- برنامه کارگاه های آموزشی








\*\*\*\* جستجوی یکپارچه در تمام منابع از طریق iknito Search (دسترسی آزمایشی) \*\*\*\*

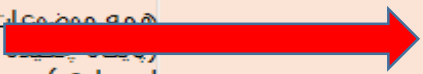


جهت دسترسی به بایگاه ها و مجله های علمی الکترونیکی، می توانید از لینک های ذیل استفاده نمایید:

\*\*\*\* جستجوی یکپارچه در تمام منابع از طریق iknito Search (دسترسی آزمایشی) \*\*\*\*

الف-بایگاه های لاتین:

ردیف	نماد	نام بایگاه	پوشش موضوعی	لیست نشریات در دسترس - راهنما	وضعیت
۱		Sciencedirect	همه موضوعات	<code>&gt;!--]</code> <code>-[endif</code>  <code>&lt;--</code> 	اشتراک
۲	<code>&gt;!--]</code> <code>-[endif</code> <code>&lt;--</code>  <b>SCOPUS</b>	scopus	همه موضوعات (بایگاه چکیده و استنادی)		اشتراک
۳	<code>&gt;!--]</code> <code>-[endif</code> <code>&lt;--</code> 	Thomson Reuters - Web of Science	همه موضوعات (بایگاه چکیده و استنادی)		اشتراک

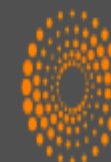


ورود به web of science

## توجه

- برخی مجلات در وب آف ساینس نمایه شده است اما لزوما دارای رتبه در جی سی آر نمی باشد.

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Marked List

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Basic Search ▾

*Example: oil spill\* mediterranean*



Topic



Search

*Click here for tips to improve your search.*

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انواع جستجو



## انواع جستجو در وب آف ساینس

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- Cited Reference Search
- Advanced Search

Example: oil



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- Year Published
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- Document Type
- Funding Agency
- Grant Number
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TIMESPAN

All years

From 1970 to 2016

MORE SETTINGS

## انواع فیلدهای جستجو

## جستجو بر اساس نام تایید شده ی سازمانی

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Example: JOHNS HOPKINS UNIVERSITY ✕

Organization-E... ▾

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Finds papers from organizations with identified name variants. Select available organizations from the Index.

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↳ Select from Index

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استفاده از نمایه برای انتخاب یا جستجوی نام

### TIMESPAN

All years ▾

From 1970 ▾ to 2016 ▾

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## Organizations - Enhanced List

*\*\* Use this list to find the preferred name for an organization and the variants we have identified and associated with it. Note: Not all organizations have been included in this list. \*\**

Use the Browse and Find features to locate organizations to add to your query.

Click on a letter or number to browse organizations alphabetically by title

**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 0 1 2 3 4 5 6 7 8 9**

Enter text to find organizations containing or related to the text.

*Example:* PRAGUE to find ACAD OF FINE ARTS PRAGUE and CHARLES UNIV PRAGUE ACAD SCI CZECH REPUB

Find

[Back to top](#)

Transfer your selected organization(s) below to the Organizations - Enhanced field on the search page.

OK

Cancel

انتخاب نام اول حرف موسسه یا دانشگاه



## Organizations - Enhanced List

\*\* Use this list to find the preferred name for an organization and the variants we have identified and associated with it. Note: Not all organizations have been included in this list. \*\*

Use the Browse and Find features to locate organizations to add to your query.

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Enter text to find organizations containing or related to the text.

Example: PRAGUE to find ACAD OF FINE ARTS PRAGUE and CHARLES UNIV PRAGUE ACAD SCI CZECH REPUBL

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جستجوی نام کامل یا قسمتی از نام

Enter text to find organizations containing or related to the text.

Example: PRAGUE to find ACAD OF FINE ARTS PRAGUE and CHARLES UNIV PRAGUE ACAD SCI CZECH REPUB

Tehran

Find

Results Page 1 ( Organizations 1 - 14 of 14 )

◀◀◀ [ 1 ] ▶▶▶

Add  
to  
Query

View  
Details

Organizations

Add	D	Allameh Tabataba'i University
Add	D	Amirkabir University of Technology
Add	D	Iran University of Medical Sciences
Add	D	Iran University Science & Technology
Add	D	Islamic Azad University
Add	D	Le Reseau International des Instituts Pasteur (RIIP)
Add	D	Pasteur Institute of Iran
Add	D	Rajaei Cardiovascular Medical & Research Center
Add	D	Shahid Beheshti University
Add	D	Shahid Beheshti University Medical Sciences
Add	D	Sharif University of Technology
Add	D	Tarbiat Modares University
Add	D	Tehran University of Medical Sciences
Add	D	University of Tehran

بازیابی اسامی

یافتن نام  
دانشگاه مورد  
نظر و اد کردن  
آن

Transfer your selected organization(s) below to the Organizations - Enhanced field on the search page.

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## Basic Search

University of Tehran

Organization-E...

Finds papers from organizations with identified name variants.  
Select available organizations from the Index.

Select from Index

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AND

Example: oil spill\* mediterranean

Topic

Search

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### TIMESPAN

All years

From 20 1970 to 2016

امکان محدود یا گسترش دادن جستجو با استفاده از این گزینه



تعداد بازیابی

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Results: 30,188

(from Web of Science Core Collection)

You searched for: ORGANIZATIO  
N-ENHANCED: (University of Tehran)  
...More

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## Refine Results

Search within results for...



## Web of Science Categories

- ENGINEERING ELECTRICAL ELECTRONIC (2,906)
- MATERIALS SCIENCE MULTIDISCIPLINARY (2,068)
- ENGINEERING CHEMICAL (1,351)

Sort by: Publication Date -- newest to oldest

Page 1 of 3,019

شده

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Citation Report feature not available. [?]

1. Application of Modified Couple Stress Theory and Homotopy Perturbation Method in Investigation of Electromechanical Behaviors of Carbon Nanotubes

By: Fakhrabadi, Mir Masoud Seyyed  
ADVANCES IN APPLIED MATHEMATICS AND MECHANICS  
Volume: 9 Issue: 1 Pages: 23-42 Published: FEB 2017

Full Text from Publisher

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Times Cited: 0  
(from Web of Science Core Collection)

Usage Count

2. Interface modified polylactic acid/starch/poly epsilon-caprolactone antibacterial nanocomposite blends for medical applications

By: Davachi, Seyed Mohammad; Heidari, Behzad Shiroud; Hejazi, Iman; et al.  
CARBOHYDRATE POLYMERS Volume: 155 Pages: 336-344  
Published: JAN 2 2017

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امکان محدود کردن موضوع در نتایج

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امکان محدود کردن موضوع در نتایج

### Refine Results

Search within results for...

### Web of Science Categories

- ENGINEERING ELECTRICAL ELECTRONIC (2,906)
- MATERIALS SCIENCE MULTIDISCIPLINARY (2,068)
- ENGINEERING CHEMICAL (1,351)
- BIOCHEMISTRY MOLECULAR BIOLOGY (1,128)
- ENVIRONMENTAL SCIENCES (1,109)

more options / values...

Refine

### Document Types

Refine

- ARTICLE (24,386)
- PROCEEDINGS PAPER (3,826)
- MEETING ABSTRACT (1,412)
- REVIEW (359)
- EDITORIAL MATERIAL (222)

Analyze Results  
Citation Report feature not available. [?]

1. **Application of Modified Couple Stress Theory and Homotopy Perturbation Method in Investigation of Electromechanical Behaviors of Carbon Nanotubes**  
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[Full Text from Publisher](#) [View Abstract](#)  
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 Published: JAN 2 2017  
[Full Text from Publisher](#) [View Abstract](#)  
 Times Cited: 0  
 (from Web of Science Core Collection)  
 Usage Count
3. **Letter to "A contribution to the understanding of isothermal diesel spray dynamics"**  
 By: Ghahremani, A. R.; Karimi, H.; Saidi, M. H.; et al.  
 FUEL Volume: 187 Pages: 468-469 Published: JAN 1 2017  
[Full Text from Publisher](#)  
 Times Cited: 0  
 (from Web of Science Core Collection)  
 Usage Count
4. **Enabling inter- and intra-chip optical wireless interconnect by the aid of hybrid plasmonic leaky-wave optical antennas**  
 By: Ebrahimi, Vahid; Yousefi, Leila; Mohammad-Taheri, Mahmoud  
 OPTICS COMMUNICATIONS Volume: 382 Pages: 119-126  
 Published: JAN 1 2017  
[Full Text from Publisher](#) [View Abstract](#)  
 Times Cited: 0  
 (from Web of Science Core Collection)  
 Usage Count

Search within results for...

- Web of Science Categories**
- ENGINEERING ELECTRICAL ELECTRONIC (2,906)
  - MATERIALS SCIENCE MULTIDISCIPLINARY (2,068)
  - ENGINEERING CHEMICAL (1,351)
  - BIOCHEMISTRY MOLECULAR BIOLOGY (1,128)
  - ENVIRONMENTAL SCIENCES (1,109)
- [more options / values...](#)

- Document Types**
- ARTICLE (24,386)
  - PROCEEDINGS PAPER (3,826)
  - MEETING ABSTRACT (1,412)
  - REVIEW (359)
  - EDITORIAL MATERIAL (222)
- [more options / values...](#)
- Refine**

**Research Areas**

امکان محدود کردن نوع مدرک

Item #	Title	Author(s)	Journal	Volume	Pages	Published	Full Text from Publisher	View Abstract	Times Cited	Usage Count
2.	Interface modified polylactic acid/starch/poly epsilon-caprolactone antibacterial nanocomposite blends for medical applications	Davachi, Seyed Mohammad; Heidari, Behzad Shiroud; Hejazi, Iman; et al.	CARBOHYDRATE POLYMERS	155	336-344	JAN 2 2017	<a href="#">Full Text from Publisher</a>	<a href="#">View Abstract</a>	0	(from Web of Science Core Collection)
3.	Letter to "A contribution to the understanding of isothermal diesel spray dynamics"	Ghahremani, A. R.; Karimi, H.; Saidi, M. H.; et al.	FUEL	187	468-469	JAN 1 2017	<a href="#">Full Text from Publisher</a>		0	(from Web of Science Core Collection)
4.	Enabling inter- and intra-chip optical wireless interconnect by the aid of hybrid plasmonic leaky-wave optical antennas	Ebrahimi, Vahid; Yousefi, Leila; Mohammad-Taheri, Mahmoud	OPTICS COMMUNICATIONS	382	119-126	JAN 1 2017	<a href="#">Full Text from Publisher</a>	<a href="#">View Abstract</a>	0	(from Web of Science Core Collection)
5.	The Big Five personality dimensions and mate retention behaviors in Iran	Atari, Mohammad; Barbaro, Nicole; Sela, Yael; et al.	PERSONALITY AND INDIVIDUAL DIFFERENCES	104	286-290	JAN 2017	<a href="#">Full Text from Publisher</a>	<a href="#">View Abstract</a>	0	(from Web of Science Core Collection)
6.	The Dark Triad and long-term mate preferences in Iranian women	Atari, Mohammad; Chegeni, Razieh	PERSONALITY AND INDIVIDUAL DIFFERENCES	104	333-335	JAN 2017	<a href="#">Full Text from Publisher</a>	<a href="#">View Abstract</a>	0	(from Web of Science Core Collection)
7.	Textural and cargo release attributes of trisodium citrate cross-linked starch hydrogel								0	



## امكان تحليل نتائج



**Results: 2,906**

*(from Web of Science Core Collection)*

You searched for: ORGANIZATIO  
N-ENHANCED: (University of Tehran)  
...More

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Search within results for...



## Web of Science Categories ▾

- ENGINEERING ELECTRICAL ELECTRONIC (2,906)
- TELECOMMUNICATIONS (491)
- COMPUTER SCIENCE ARTIFICIAL INTELLIGENCE (313)
- PHYSICS APPLIED (304)

Sort by: **Publication Date -- newest to oldest** ▾

◀ Page 1 of 291 ▶

امکان تحلیل نتایج



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Analyze Results

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- 1. **An intuitionistic fuzzy goal programming approach for finding pareto-optimal solutions to multi-objective programming problems**

By: Razmi, Jafar; Jafarian, Ehsan; Amin, Saman Hassanzadeh  
EXPERT SYSTEMS WITH APPLICATIONS Volume: 65 Pages: 181-193  
Published: DEC 15 2016

Full Text from Publisher

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Times Cited: 0  
*(from Web of Science Core Collection)*

Usage Count ▾

- 2. **On the Race of Worms and Patches: Modeling the Spread of Information in Wireless Sensor Networks**

By: Haghghi, Mohammad Sayad; Wen, Sheng; Xiang, Yang; et al.  
IEEE TRANSACTIONS ON INFORMATION FORENSICS AND SECURITY  
Volume: 11 Issue: 12 Pages: 2854-2865 Published: DEC 2016

Full Text from Publisher

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Times Cited: 0  
*(from Web of Science Core Collection)*

Usage Count ▾



## Results Analysis

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2,906 records. ORGANIZATION-ENHANCED: (University of Tehran)

Analysis: WEB OF SCIENCE CATEGORIES: (ENGINEERING ELECTRICAL ELECTRONIC)

Rank the records by this field:	Set display options:	Sort by:
<ul style="list-style-type: none"><li>Authors</li><li>Book Series Titles</li><li>Conference Titles</li><li>Countries/Territories</li></ul>	Show the top <input type="text" value="10"/> Results. Minimum record count (threshold): <input type="text" value="2"/>	<input checked="" type="radio"/> Record count <input type="radio"/> Selected field

Analyze

انتخاب نحوه ی نمایش نتایج

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2,906 records. ORGANIZATION-ENHANCED: (University of Tehran)  
Analysis: WEB OF SCIENCE CATEGORIES: (ENGINEERING ELECTRICAL ELECTRONIC)

<b>Rank the records by this field:</b>	<b>Set display options:</b>	<b>Sort by:</b>
<ul style="list-style-type: none"> <li>Authors</li> <li>Book Series Titles</li> <li>Conference Titles</li> <li>Countries/Territories</li> </ul>	Show the top <input type="text" value="10"/> Results. Minimum record count (threshold): <input type="text" value="2"/>	<input checked="" type="radio"/> Record count <input type="radio"/> Selected field

Analyze

# ده نتیجه ی اول تحلیل

Use the checkboxes below to view the records. You can choose to view those selected records, or you can exclude them (and view the others).

<input checked="" type="checkbox"/> View Records <input checked="" type="checkbox"/> Exclude Records	Field: Authors	Record Count	% of 2906	Bar Chart	Save Analysis Data to File
<input type="checkbox"/>	FAIZ J	150	5.162 %	■	<input checked="" type="radio"/> Data rows displayed in table <input type="radio"/> All data rows (up to 200,000)
<input type="checkbox"/>	AFZALI-KUSHA A	133	4.577 %	■	
<input type="checkbox"/>	SANAYE-PASAND M	105	3.613 %	■	
<input type="checkbox"/>	FAKHRAIE SM	84	2.891 %	■	
<input type="checkbox"/>	NAVABI Z	79	2.719 %	■	
<input type="checkbox"/>	LUCAS C	73	2.512 %	■	
<input type="checkbox"/>	MASOUMI N	73	2.512 %	■	
<input type="checkbox"/>	RASHED-MOHASSEL J	71	2.443 %	■	
<input type="checkbox"/>	KAMAREI M	68	2.340 %	■	
<input type="checkbox"/>	FARAJI-DANA R	67	2.306 %	■	



# گزارش استنادی



**Results: 2,906**

(from Web of Science Core Collection)

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N-ENHANCED: (University of Tehran)  
...More

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## Refine Results

Search within results for...



## Web of Science Categories

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Page 1 of 291

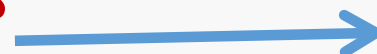
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DEC 2016

Full Text from Publisher

View Abstract

Times Cited: 0  
(from Web of Science Core Collection)

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Search

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### Citation Report: 2906

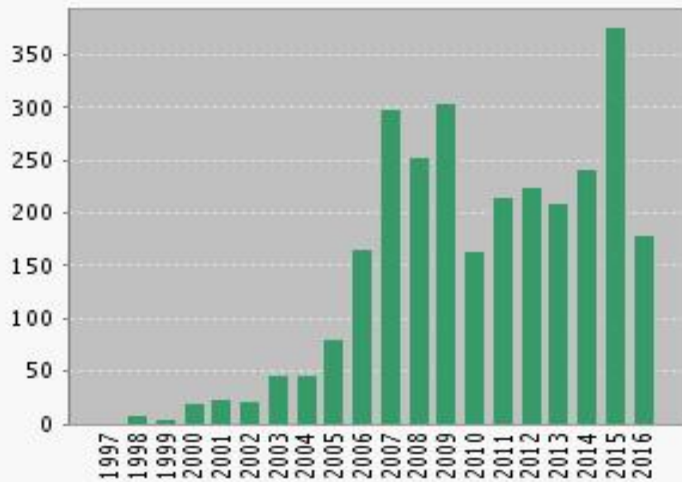
(from Web of Science Core Collection)

You searched for: **ORGANIZATION-ENHANCED: (University of Tehran)** ...More

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گزارش استنادی موضوع انتخاب شده

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Citations in Each Year



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تعداد کل استنادها

میانگین استنادها به هر آیتم

Results found: 2906

Sum of the Times Cited [?]: 11769

Sum of Times Cited without self-citations [?]: 10781

Citing Articles [?]: 10107

Citing Articles without self-citations [?]: 9530

Average Citations per Item [?]: 4.05

h-index [?]: 39

مقاله های استناد کننده بدون خود استنادی

تعداد مقالات استناد کننده

Sort by: Times Cited -- highest to lowest

تعداد کل استنادها بدون خود استنادی

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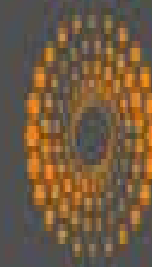
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<input type="checkbox"/>	4	LANCET	195,553	44.002	0.40717
<input type="checkbox"/>	5	NATURE BIOTECHNOLOGY	48,650	43.113	0.15711
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<input type="checkbox"/>	7	NATURE MATERIALS	72,306	38.891	0.20761
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<input type="checkbox"/>	9	NATURE	627,846	38.138	1.44256

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<input type="checkbox"/>	4	LANCET	195,553	44.002	0.40717
<input type="checkbox"/>	5	NATURE BIOTECHNOLOGY	48,650	43.113	0.15711
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## Titles

ISO: Tetrahedron Lett.  
JCR Abbrev: TETRAHEDRON LETT

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CHEMISTRY, ORGANIC - SCIE

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52 Issues/Year;

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2015	72,261	2.347	2.125	2.212	0.580	1,581	>10.0	7.9	0.05316	0.416	100.00	6.05926	58.475
2014	73,725	2.379	2.092	2.286	0.558	1,637	>10.0	7.9	0.06047	0.438	99.94	6.77233	61.207
2013	73,956	2.391	2.110	2.295	0.541	1,675	>10.0	7.9	0.06955	0.473	100.00	7.66567	59.483
2012	73,763	2.397	2.076	2.376	0.561	1,666	9.9	7.6	0.08082	0.507	100.00	Not A...	57.018
2011	76,620	2.683	2.349	2.588	0.518	1,734	9.5	7.5	0.09906	0.575	100.00	Not A...	66.964
2010	73,689	2.618	2.293	2.483	0.578	1,741	9.2	7.3	0.11001	0.591	99.94	Not A...	65.179
2009	75,104	2.660	2.340	2.506	0.626	1,874	8.9	7.1	0.12404	0.604	99.84	Not A...	64.035
2008	70,574	2.538	2.223	2.382	0.572	1,801	8.7	6.9	0.14093	0.626	100.00	Not A...	62.727
2007	72,014	2.615	2.262	2.429	0.570	1,982	8.6	6.9	0.15678	0.646	99.95	Not A...	65.179

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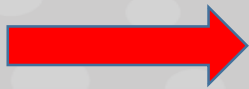
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<input type="checkbox"/>	4	LANCET	195,553	44.002	0.40717
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<input type="checkbox"/>	6	NATURE REVIEWS IMMUNOLOGY	31,545	39.416	0.08728
<input type="checkbox"/>	7	NATURE MATERIALS	72,306	38.891	0.20761
<input type="checkbox"/>	8	NATURE REVIEWS MOLECULAR CELL BIOLOGY	36,784	38.602	0.09931
<input type="checkbox"/>	9	NATURE	627,846	38.138	1.44256
<input type="checkbox"/>	10	Annual Review of Astronomy and Astrophysics	9,000	37.846	0.02016
<input type="checkbox"/>	11	JAMA-JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION	129,909	37.684	0.27421
<input type="checkbox"/>	12	CHEMICAL REVIEWS	148,154	37.369	0.24503
<input type="checkbox"/>	13	NATURE REVIEWS GENETICS	30,286	35.898	0.10682
<input type="checkbox"/>	14	Annual Review of Immunology	17,023	35.543	0.03655
<input type="checkbox"/>	15	Nature Nanotechnology	40,881	35.267	0.16738
<input type="checkbox"/>	16	SCIENCE	568,210	34.661	1.15367

انتخاب Q



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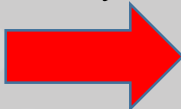
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<input type="checkbox"/>	14	Annual Review of Immunology	17,023	35.543	0.03655
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<input type="checkbox"/>	16	SCIENCE	568,210	34.661	1.15367
<input type="checkbox"/>	17	NATURE REVIEWS CANCER	41,846	34.244	0.08781
<input type="checkbox"/>	18	CHEMICAL SOCIETY REVIEWS	99,930	34.090	0.26994
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<input type="checkbox"/>	20	Living Reviews in Relativity	2,038	32.000	0.00736
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<input type="checkbox"/>	22	Nature Photonics	28,381	31.167	0.13565
<input type="checkbox"/>	23	PROGRESS IN MATERIALS SCIENCE	9,196	31.083	0.01677
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<input type="checkbox"/>	25	NATURE MEDICINE	65,230	30.357	0.16179
<input type="checkbox"/>	26	NATURE REVIEWS NEUROSCIENCE	33,792	29.298	0.07244
<input type="checkbox"/>	27	CELL	202,467	28.710	0.55509
<input type="checkbox"/>	28	Nature Chemistry	21,232	27.893	0.10315

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<input type="checkbox"/>	6 NATURE REVIEWS IMMUNOLOGY	31,545	39.416	0.08728
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<input type="checkbox"/>	8 NATURE REVIEWS MOLECULAR CELL BIOLOGY	36,784	38.602	0.09931
<input type="checkbox"/>	9 NATURE	627,846	38.138	1.44256
<input type="checkbox"/>	10 Annual Review of Astronomy	9,000	37.846	0.02016

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Research Areas

1. Functionalization of indazoles by means of transition metal-catalyzed cross-coupling reactions

By: El Kazzouli, Said; Guillaumet, Gerald  
TETRAHEDRON Volume: 72 Issue: 43 Pages: 6711-6727 Published: OCT 27 2016

Full Text from Publisher

2. All-carbon quaternary centers in natural products and medicinal chemistry: recent advances

TETRAHEDRON

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- PROCEEDINGS PAPER (9)
- CORRECTION (7)
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- Biomimetic electrochemical sensor based on molecularly imprinted polymer for dicloran pesticide determination in biological and environmental samples**  
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JOURNAL OF THE IRANIAN CHEMICAL SOCIETY Volume: 13 Issue: 11 Pages: 2077-2084 Published: NOV 2016  
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- A novel solid-state electrochemiluminescence sensor for detection of cytochrome c based on ceria nanoparticles decorated with reduced graphene oxide nanocomposite**  
By: Pur, Mohammad Reza Karimi; Hosseini, Morteza; Faridbod, Farnoush; et al.  
ANALYTICAL AND BIOANALYTICAL CHEMISTRY Volume: 408 Issue: 25 Pages: 7193-7202 Published: OCT 2016  
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- Functionalized graphene aerogel with p-phenylenediamine and its composite with porous MnO<sub>2</sub>: investigating the effect of functionalizing agent on supercapacitive performance**  
By: Gholipour-Ranjbar, Habib; Ganjali, Mohammad Reza; Norouzi, Parviz; et al.  
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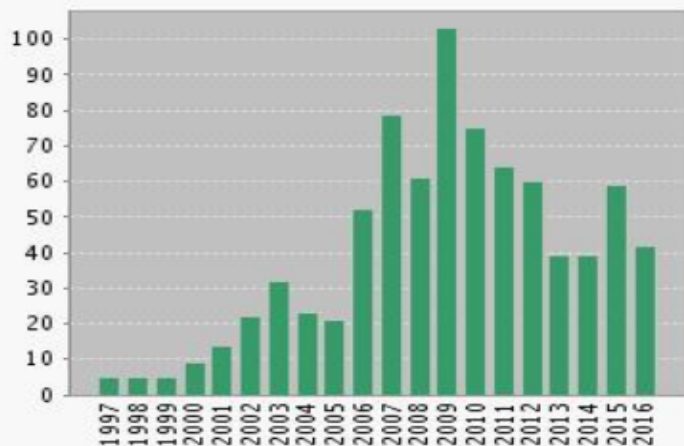
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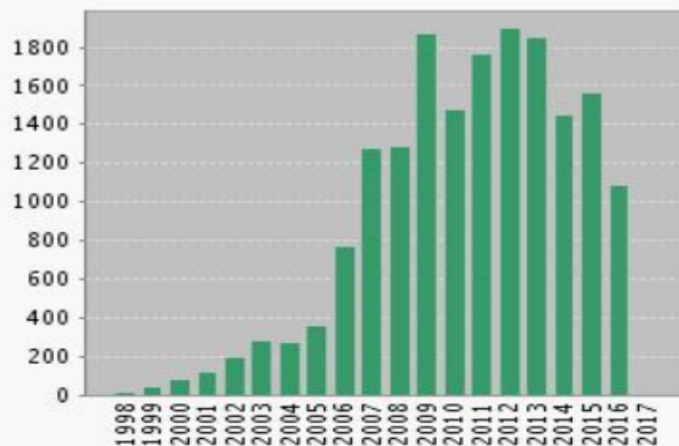
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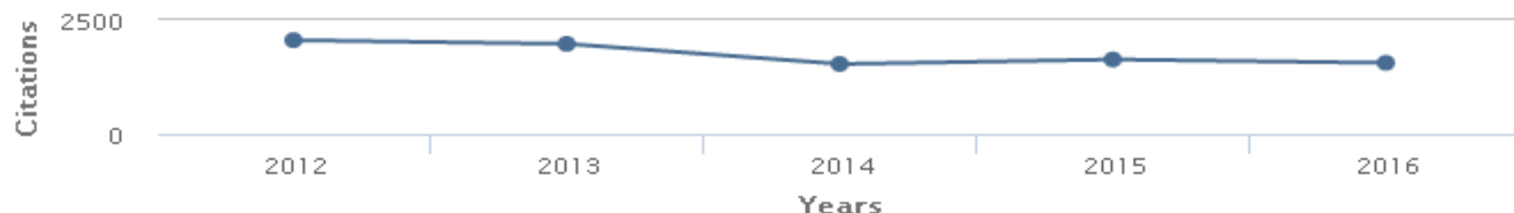
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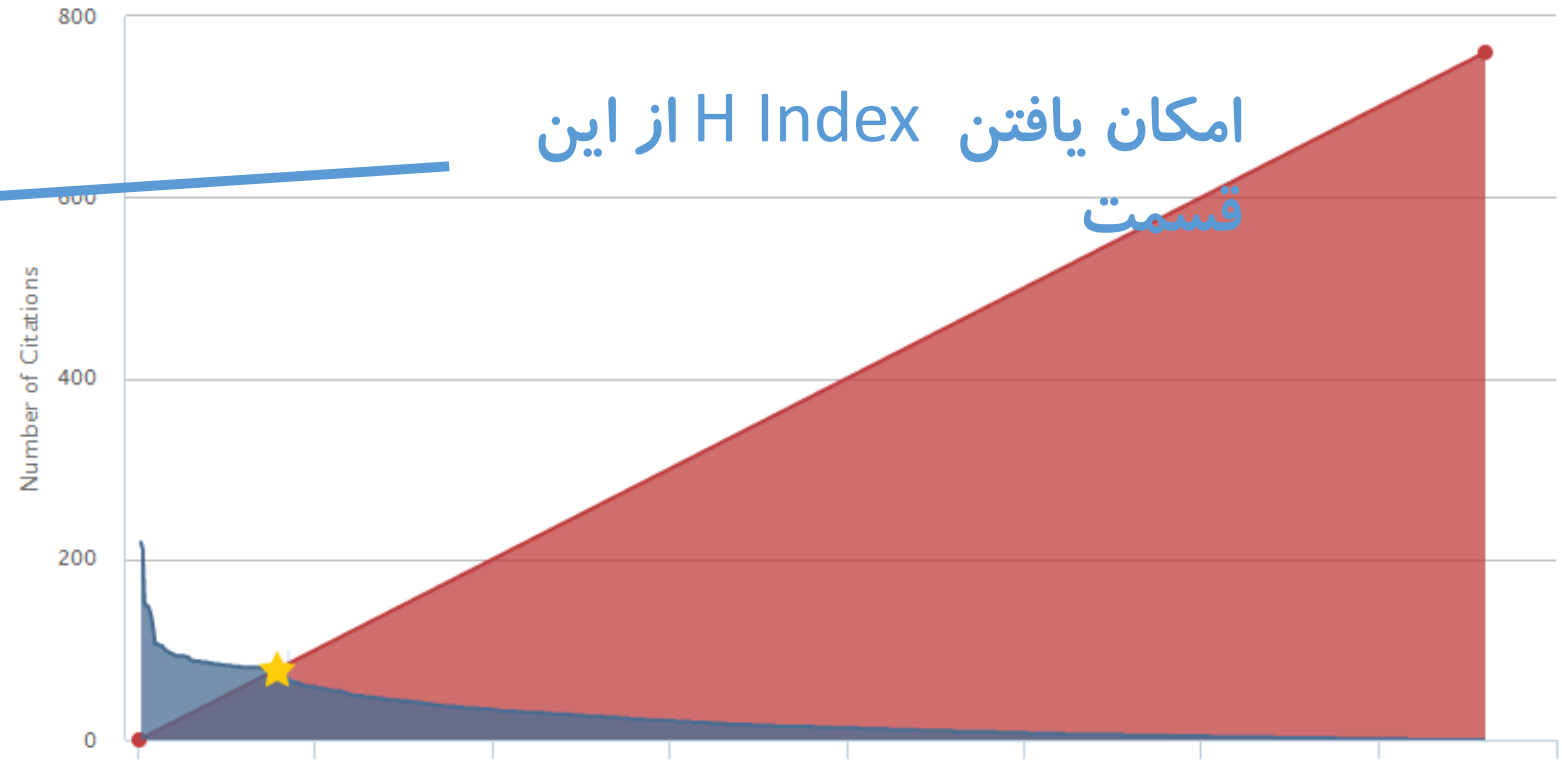
Documents (759) ***h-index (78)*** Citations (19177) Co-authors (150)

Analyze documents published between: 1995 to 2016  Exclude self citations  Exclude citations from books [Update Graph](#)

Documents	Citations	Title
74	79	Copper(II)-selective membrane el...
75	79	Lead Ion-Selective Electrode Bas...
76	78	Construction of barium (II) PVC m...
77	78	A novel iron (III)-PVC membrane p...
78	78	A highly selective and sensitive ba...
79	78	Strontium-selective membrane ele...
80	73	Novel Y(III) PVC-based membran...
81	71	A novel lutetium(III) PVC membran...
82	68	Cd(II) PVC-based membrane sens...
83	68	Fast monitoring of nano-molar lev...
84	68	ppt level detection of samarium(III)...
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86	64	Construction of nickel (II) PVC me...
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The *h-index* is based upon the number of documents and number of citations.



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756 cited documents [Back to citation overview](#)

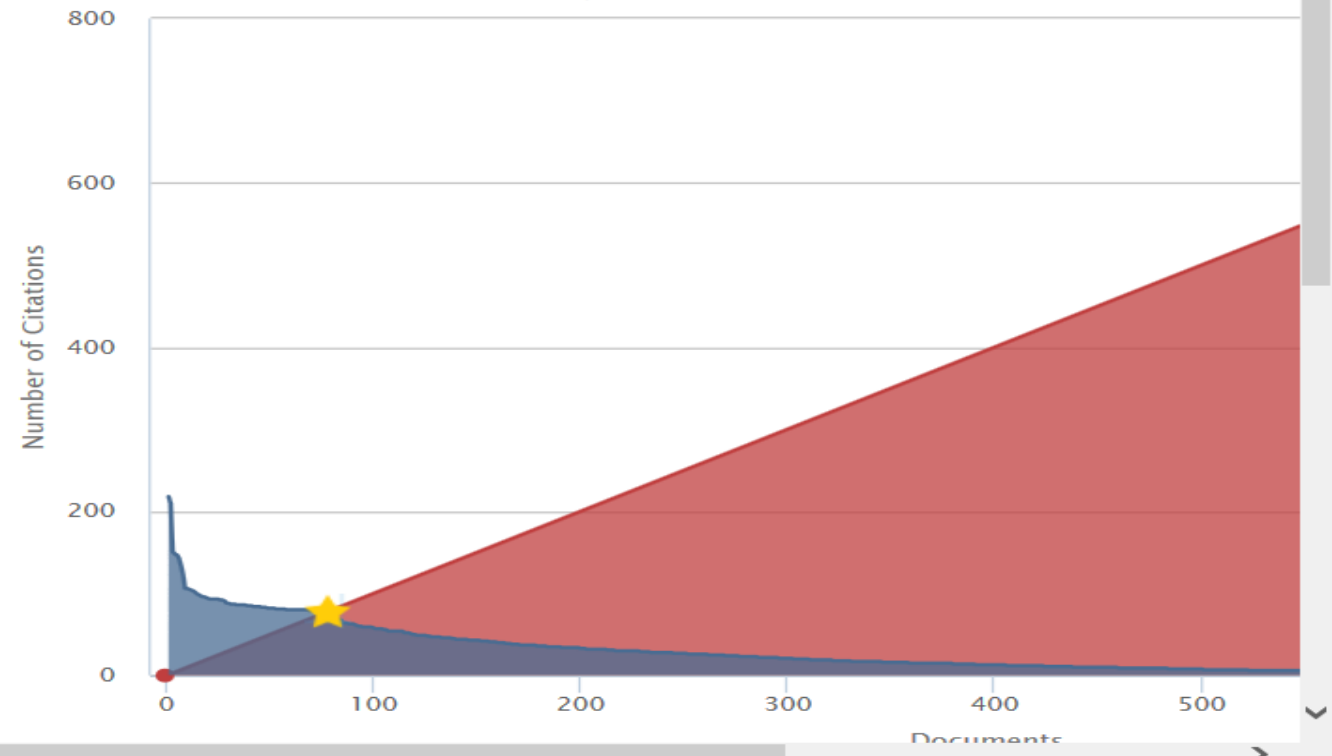
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Documents	Citations
1	218
2	210
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4	148
5	147
6	143
7	134
8	123
9	106
10	106
11	105
12	104
13	103
14	101

## The *h*-index for these documents is 78

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Doc.  
(2years)

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Doc.

1

Nature Reviews Molecular Cell Biology

journal

32.928

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324

170

539

8084

7978

202

37.10

47.55



2

Annual Review of Immunology

journal

32.720

Q1

254

26

74

5684

2937

74

35.72

218.62



# همپوشانی مجلات در دو بانک اطلاعاتی

ab imperio	4	q1s
abacus	22	q2s
abacus-a journal of accounting finance and business studies	1.058	q2w
abdominal imaging	60	q2s
abdominal imaging	2.189	q2w
abhandlungen aus dem mathematischen seminar der universitat hamburg	12	q2s
abhandlungen aus dem mathematischen seminar der universitat hamburg	0.667	q2w
academic emergency medicine	2.537	q1w
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