





جستجوی منابع الکترونیکی و علم سنجی

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TRADITIONAL PAPER RECORDS VS. Electronic Health Records

Time Benefits



SPECIALISTS spend **50 hours** or more in direct patient care per week.



PRIMARY CARE PHYSICIANS only spend **30-40 hours** a week in direct patient care because of heavy paperwork and admin duties.

NURSES using EHR have seen reductions in documentation time by up to **45%**



USING COMPUTERS to enter patient data increases the **completeness of the information**, so staff time spent searching for missing data decreases.

EACH PATIENT VISIT requires approximately **10-13 pieces of paper**.

And a large percentage of physicians see **50-99 patients a week**.

So each physician accumulates around **975 new pages** of paper work each week.

1000s of tons of paper are consumed by the healthcare industry each year, causing storage issues and environmental harm.



Environmental Benefits

Financial Benefits



OUTPATIENT facilities that adopt and use an EHR over 15 years could have net savings of **\$142BILLION**



INPATIENT settings that adopt and use EHR over the same time period experience net savings of **\$371BILLION**

IN 2009, independent physician practices using EHR had almost **\$50,000 greater total revenue** per full-time physician than practices using paper-based systems.

AFTER 5 years of using EHR, practices reported an operating margin **10.1% higher** than practices in their first year of EHR use.

APPROXIMATELY 4.5 MILLION ambulatory visits related to adverse drug events occur annually in the U.S.

ABOUT 400,000 of these instances result in hospitalization.

These adverse drug events could be avoided by using EHR to **track patient medication history** and to **flag patients** prescribed to several medications



Health Benefits

ORGANIZATION

Paper-based records dispersed across different medical facilities are often incomplete, contributing to unnecessary, repeat testing and treatment. Dispersed records are also inefficient because new providers have to retrieve a patient's charts and notes from multiple offices.

EHR reduces the redundancies across healthcare providers and allows the assembly of a complete record of patient history in one easily accessible file. A complete patient record in digital format makes it easier to generate longitudinal reports that can improve extended care.

SHARING RECORDS

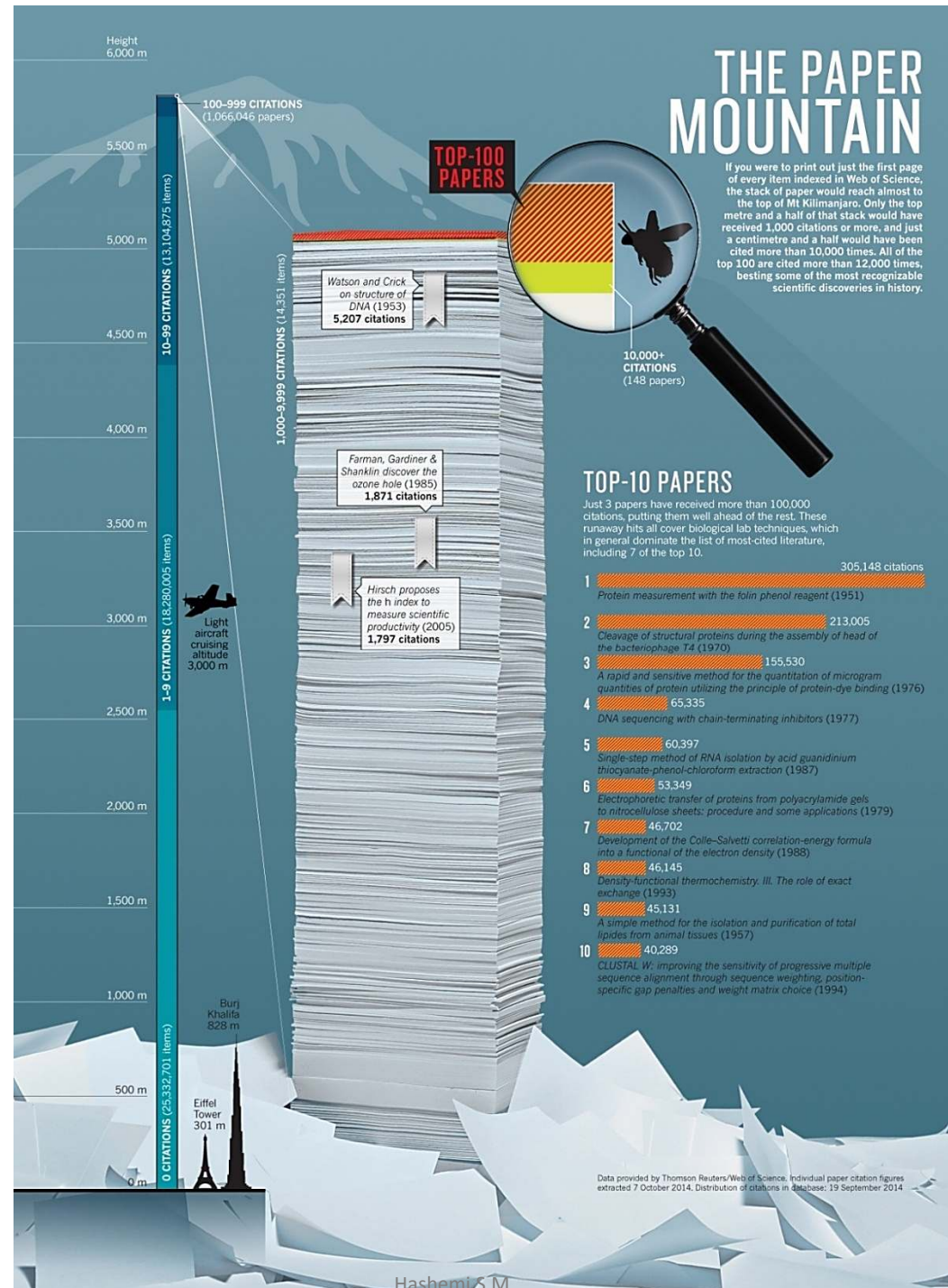
Paper record systems waste valuable time because office staff has to transfer records by fax or mail. Because a patient's paper records across healthcare providers aren't stored in a centralized location, it's often difficult to put together a complete history.

With EHR, exchanging information is faster because office staff can skip the retrieval and faxing process and transfer records electronically. EHR provides access to complete medical information about a patient, so other providers don't have to fill in partial records.

ACCESSIBILITY

Doctors' access to medical records is limited by location and office hours. This can impact your patients' health in unusual circumstances, such as in an emergency procedure or when vital medication is misplaced.

Web-based EHR provides 24/7 access to patient records and lab results from any location with internet access. Using mobile applications, physicians can access records on-the-go, between appointments or while on rounds.





Any Device



Desktops



Notebooks



Tablets



Phones

Any Browser



IE



Chrome



Safari

Any Platform



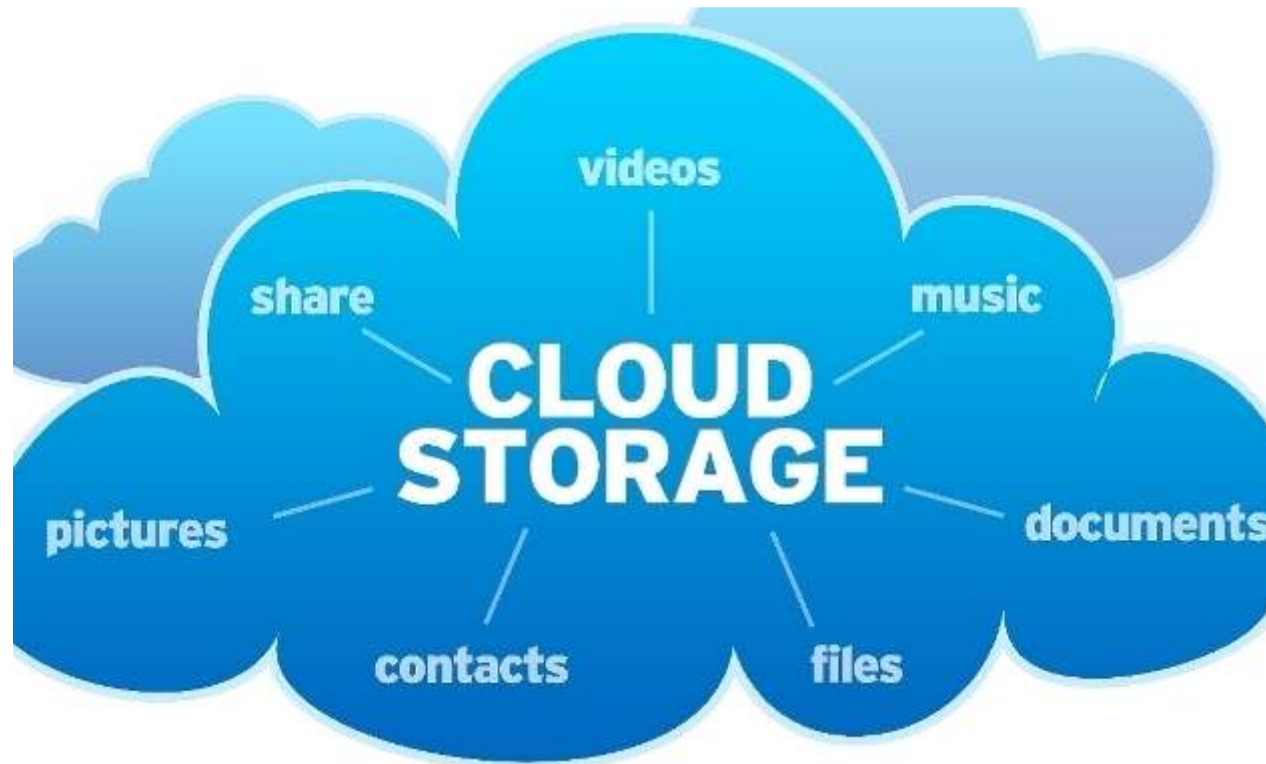
Windows



Android

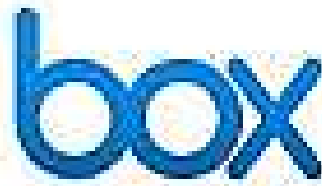


iOS





zipcloud



Dropbox



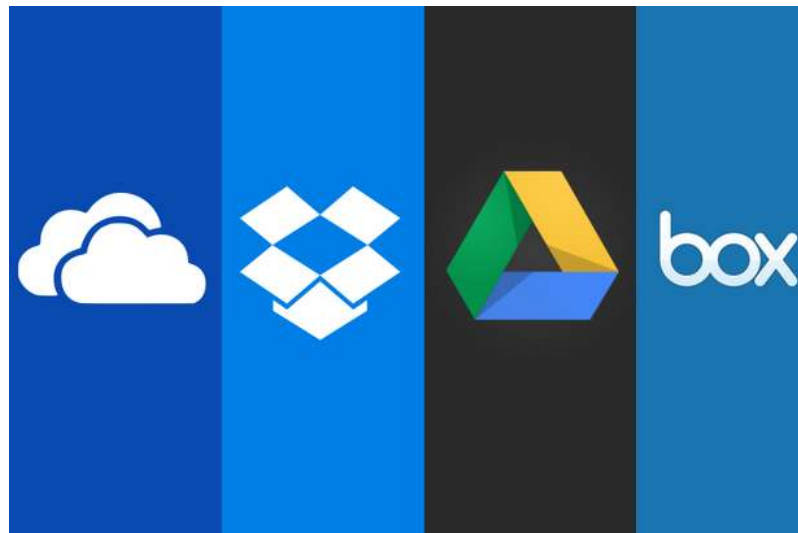
OneDrive



Google Drive



iCloud





TOP FREE MEDICAL APPLICATIONS

There are numerous free medical apps for iPhones, iPads, and android smartphones which fall into many categories of medical applications. Following are 20 from the medical application website, www.imedicalapps.com, a website started by superstar first year Emergency Medicine resident, Iltifat Husain, MD of Wake Forest University, who plans on a further career in Medical Infomatics.

Medscape

- Medscape from WebMD (medscape.com) is one of the top downloaded medical apps amongst health professionals. Has the most obscure diseases listed, and super comprehensive. Also, offers free CME's to physicians.

Micromedex

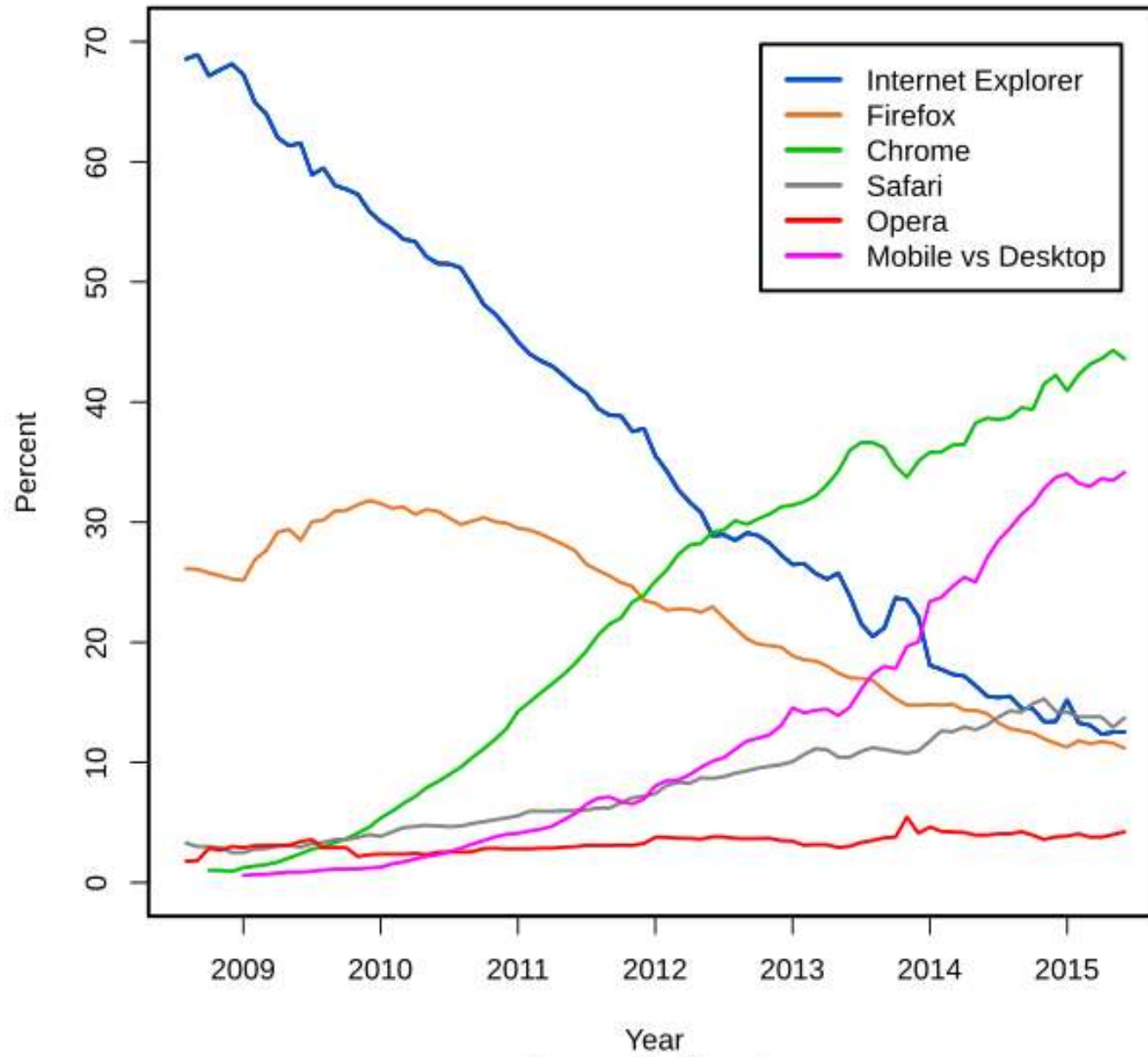
- "Micromedex is the most reliable, trusted name in evidence-based clinical reference. We lead the industry because of our unmatched editorial process, reliable content, and innovative user-friendly enhancements. And now Micromedex 2.0 has been revamped to make finding evidence-based drug information and clinical answers much faster and easier.

New England Journal of Medicine

- An App from one of the most trusted, staid journals in Medicine. But, departing from their staid, conservative roots, the NEJM jumped full-force into the digital revolution with a recently unveiled daily feed, called "First Physician's Watch", which is conveniently sent to your email address every morning, with the latest breaking news in the medical world. Next thing you know, the boe ties come off, as do the Oxford loafers, and it's boogie time!er players in a group forum if you are stuck on a tough or rare case.



Usage share of web browsers





The world's most popular search engines are:

Search engine ↕	Market share in September 2015	
Google	67.49%	
Yahoo!	10.77%	
Bing	10.67%	
Baidu	8.13%	
AOL	1.08%	
Ask	0.21%	

East Asia and Russia^[edit]

East Asian countries and Russia constitute a few places where Google is not the most popular search engine.

[Yandex](#) commands a marketshare of 61.9 percent in Russia, compared to Google's 28.3 percent.^[21] In China, Baidu is the most popular search engine.^[22] South Korea's homegrown search portal, [Naver](#), is used for 70 per cent online searches in the country.^[23] [Yahoo! Japan](#) and [Yahoo! Taiwan](#) are the most popular avenues for internet search in Japan and Taiwan, respectively.^[24]



1 | Google

1 - eBizMBA Rank | **1,100,000,000** - Estimated Unique Monthly Visitors | 1 - Compete Rank | 1 - Quantcast Rank | 1 - Alexa Rank | *Last Updated:* October 1, 2015.
The Most Popular Search Engines | eBizMBA



2 | Bing

15 - eBizMBA Rank | **350,000,000** - Estimated Unique Monthly Visitors | 5 - Compete Rank | 19 - Quantcast Rank | 22 - Alexa Rank | *Last Updated:* October 1, 2015.
The Most Popular Search Engines | eBizMBA



3 | Yahoo! Search

18 - eBizMBA Rank | **300,000,000** - Estimated Unique Monthly Visitors | *8* - Compete Rank | *28* - Quantcast Rank | NA - Alexa Rank | *Last Updated:* October 1, 2015.
The Most Popular Search Engines | eBizMBA



4 | Ask

25 - eBizMBA Rank | **245,000,000** - Estimated Unique Monthly Visitors | 14 - Compete Rank | 31 - Quantcast Rank | 31 - Alexa Rank | *Last Updated:* October 1, 2015.
The Most Popular Search Engines | eBizMBA



5 | Aol Search

245 - eBizMBA Rank | **125,000,000** - Estimated Unique Monthly Visitors | *250* - Compete Rank | *240* - Quantcast Rank | NA - Alexa Rank | *Last Updated:* October 1, 2015.
The Most Popular Search Engines | eBizMBA



6 | Wow

271 - eBizMBA Rank | **100,000,000** - Estimated Unique Monthly Visitors | 20 - Compete Rank | *26* - Quantcast Rank | 767 - Alexa Rank | *Last Updated:* October 1, 2015.
The Most Popular Search Engines | eBizMBA



7 | WebCrawler

511 - eBizMBA Rank | **65,000,000** - Estimated Unique Monthly Visitors | 100 - Compete Rank | 759 - Quantcast Rank | 674 - Alexa Rank | *Last Updated:* October 1, 2015.
The Most Popular Search Engines | eBizMBA



8 | MyWebSearch

545 - eBizMBA Rank | **60,000,000** - Estimated Unique Monthly Visitors | *105* - Compete Rank | 1,124 - Quantcast Rank | 405 - Alexa Rank | *Last Updated:* October 1, 2015.
The Most Popular Search Engines | eBizMBA



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Google

"Paid" Search, AdWords Advanced search

Baseball Cards Sponsored links
www.deanscards.com/baseballcards Dean's **Baseball Cards** Over 800,000 **Cards** Online

Vintage Baseball Cards
stores.shop.ebay.com/Online-Cards Huge Collection: Mickey Mantle, Mays Aaron, Ryan (1950's-1979)
Stores.shop.ebay.com is rated ★★★★★ on Google Products (30 reviews)

Sponsored links:
Charm City Cards
Baseball, Football, Basketball, Hockey Boxes, packs, cases, Weekly Specials
www.CharmCityCards.com


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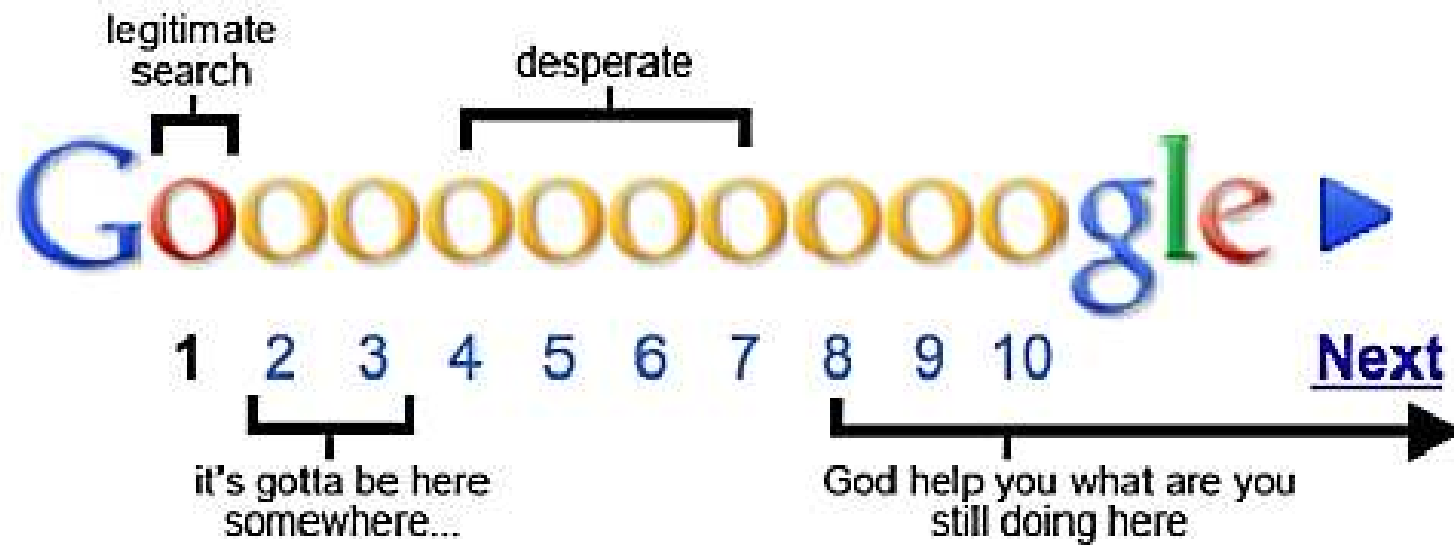
Baseball Card | Value Price Guide | Selling Cards Worth
CardPricer.com is the web's most comprehensive online **baseball card** price guide. Our software allows you to research cards, view cards, and organize cards ...
www.cardpricer.com/ - Cached - Similar

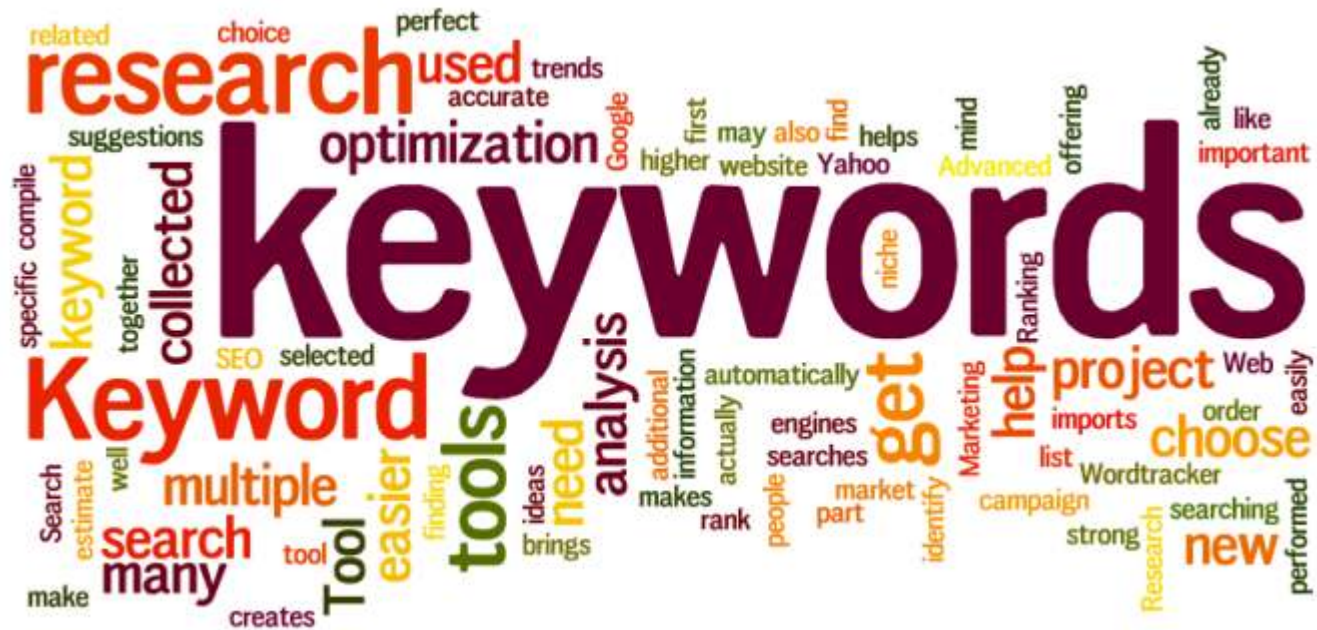
Shopping results for baseball cards

	1994 Upper Deck Baseball Cards Complete Set (550 cards) Alex ... \$80.00 new - Amazon.com
	2007 Topps Series 1 Baseball Cards Box \$79.77 new - Amazon.com
	2006 Topps Baseball Cards Unopened Rack Pack (21 cards including 3 ... \$3.99 new - Amazon.com

News for baseball cards

	Even Bob Sheppard had trading card - 10 hours ago Those three cards were it for Sheppard, despite six decades in baseball, ... So, in all, Sheppard's baseball card total of four trails Mantle by a mere ... ESPN - 781 related articles >
	Jordin Sparks, Stuart Scott in card set - ESPN - 2 related articles >









How to be a

Google

Power user

Search engines are the backbone of everyday internet use, but are you aware of the hidden tips and tricks available to improve your search?

Here are some pointers that'll save you Googling 'how to Google'.



Search operators

Here's how to get the most out of your everyday Google searches.



Search within a site

site: Get results from certain domains.

recipes site:theguardian.com |



Search similar

Find sites with similar content to a URL you already know.

related:

related:visual.ly |



Search for words in text

allintext: Find pages where the all terms appear in the text.

allintext: holidays hot bargain |



Find pages where the one term appears in the text, and other terms appear elsewhere in the document (e.g. title or URL)

intext:

john lennon intext:liverpool |





Here are some pointers that'll save you Googling how to Google.



Search operators

Here's how to get the most out of your everyday Google searches.

Search exact phrases

"search" If you're looking for an exact phrase, use quotation marks.

"let them eat cake" |  

Exclude a word

Add a hyphen before a word to exclude a search term. This is useful if you are searching for a word with several meanings.

-search

inception -movie |  

Search within a site



site: Get results from certain domains.

recipes site:theguardian.com |  



Search for words in URL



allinurl: Find pages with the search query mentioned in the URL.

allinurl: bbc news |  

Find news related to a particular location



Use this on Google News to find stories coming from a particular location.

location:

prince george location:auckland |  

Search for a particular filetype

filetype:suffix Google will restrict results to pages that end in suffix.

annual report 2014 filetype:pdf |  



Search for a number range

Separate numbers by two periods to see results that contain numbers in the given range.



dslr \$300..\$500 |



Blank



An asterisk works as a wildcard, and helps you find the missing word in a phrase.

there is a * that never goes * |



Either word

If you want to find pages with one of several words, use a capitalized OR. Without OR, results would show pages that include all the terms.

OR

olympics 2012 OR 2016 |





Educat* will find:

Education

Educate

Educated

Educating

Be careful where you place the truncation symbol.

Educate*

will not find education or educating,

will not find synonyms (i.e. scien* will not find the words botany, biology, or astronomy),



Google Search Features

Also has a few special search features that help you find what you're looking for, faster.

Conversions

<amount+unit 1> to <unit 2>
10 miles to km |

<equation>
91*4 |

sunset <city>
sunset honolulu |

Dictionary

define <term>
define jingoism |

Translations

translate <word> to <language>
translate pomme to english |

IP address

IP address |
will give your public IP address

Stock Quotes

Stock Quotes
APPL |

Current Time

time <city>
time melbourne |

Film Showings

movies <postcode>
movies M11EZ |

Flight Statuses

<flight number>
BA 117 |

Package Tracking

<tracking number>
1Z5615280351136446 |

Calculator

<equation>
91*4 |

Sunrise & Sunset Times

sunset <city>
sunset honolulu |



And besides using search terms, Google also offers you a host of other ways to search.



Google Search Tricks

A useful app for enhancing your Google searches and getting the most from the search engine.

Google Images

lets you to search for images related to a particular word or phrase. You can also upload or link to an image to find more about it, or similar images.



Google Goggles

lets you search the Web using your mobile phone's camera instead of words. Simply take a picture of the item you want to search for, and look at the results.

Google Trends

lets you explore trending search topics on Google and see what other people are searching for.



Google Books

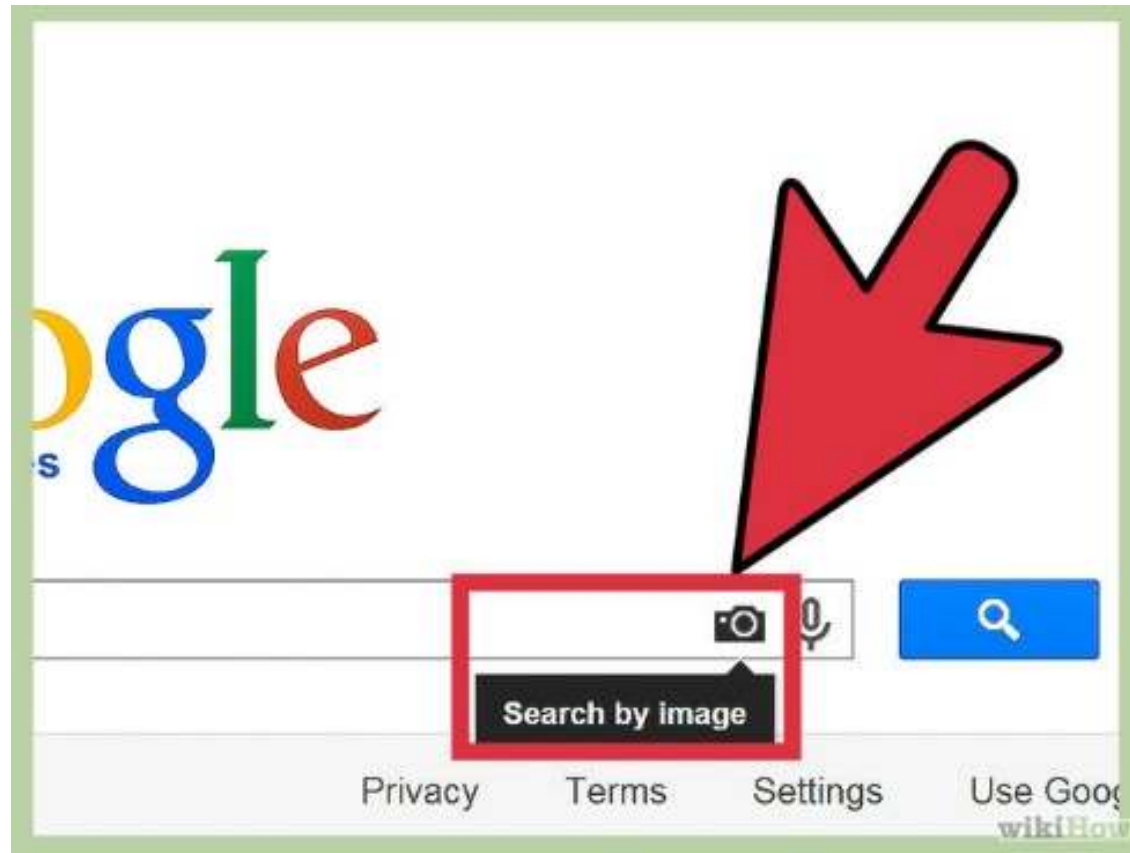
lets you search and preview books from millions of publishers around the world.

Google Scholar

lets you search for theses, abstracts and articles.



And for those who just want to have a bit of fun, try some of these search terms in Google:





Here are a few simple yet very helpful search operators to help you Search Google... like a Pro

“Quotation Marks”

“I love you Mom”

Using quotation marks in your search terms lets you search exactly for that word. It means, all your results will have your search terms in them.

- Dashes

dolphins -football

If you want to exclude a term from your search include a hyphen before that word.

~ Tilde

music ~classes

Use tilde when you want also its synonyms to appear in the result. The above query will search for music classes, lessons, coaching etc.

site:

site:ndtv.com

Use this operator to search within a specific website only.

| verticle bar

blouse | shirt | chemise

This query will search websites that have any one/two/all of the terms

.. Two Periods

movies 1950..1970

Include two periods when you want to search within two number ranges



https://books.google.com/

immunology - Google Search - Google Chrome

https://www.google.com/search?tbm=bks&q=immunology

Google immunology

Seyed Mahmoud Masiha

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SafeSearch on

About 675,000 results (0.47 seconds)

Fundamental Immunology
https://books.google.com/books?isbn=1451182031
William E. Paul - 2012 - Preview - More editions
Plus a convenient companion website features the fully searchable text and image bank! This is the tablet version of Fundamental Immunology which does not include access to the supplemental content mentioned in the text.

Immunology: A Short Course - Page 67
https://books.google.com/books?isbn=111839691X
Richard Coico, Geoffrey Sunshine - 2015 - Preview - More editions
ANTIGEN-ANTIBODY. INTERACTIONS. IMMUNE. ASSAYS. AND. EXPERIMENTAL. SYSTEMS. **Immunology: A Short Course**, Seventh Edition. Richard Coico and Geoffrey Sunshine. Figure 6.1. Reactions between antibody or antibody ...

Immunology
https://books.google.com/books?isbn=0120885441
Werner Luttmann - 2006 - Preview - More editions
The reader will find that this well-written guide is an essential companion for anyone using modern immunological methods in the laboratory. • Shows how to avoid experimental dead ends and develops an instinct for the right experiment at ...

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CHAPTER 17 Natural Killer Cells
Wayne M. Yokoyama

INTRODUCTION
Natural killer (NK) cells were initially described because they spontaneously kill certain tumor targets.¹⁻⁴ However, they are now recognized to play important roles in early innate immune responses, especially to viral infections. They interact with other innate immune components and modulate the subsequent adaptive immune response. These effects are due to NK cell responses to proinflammatory cytokines or susceptible targets, which stimulate NK cells to secrete other cytokines and/or kill targets. In this chapter, we will consider all of these issues in detail by describing how they differ from other lymphocytes, their functions, unique target recognition strategies, tolerance, development, and role in immune responses and human diseases. There will be an emphasis on their target recognition receptors because their discovery made it possible to understand NK cell biology.

NK cells do not express the TCR on the cell surface, do not produce mature transcripts for TCR chains, and do not rearrange TCR genes.^{12,13} Mice with the *scid* mutation or deficiencies in *Rag1* or *Rag2* lack TCR gene rearrangements and mature T cells but possess NK cells with apparently normal function.¹⁴⁻¹⁷ Several CD3 components may be found in the cytoplasm of NK cells, particularly immature NK cells, but they are not displayed on the cell surface¹⁸ with the exception of CD3 ζ . But CD3 ζ is expressed in association with Fc γ RIII (CD16) and other NK cell activation receptors instead of the TCR/CD3 complex.^{19,20} Whereas mice lacking CD3 ζ lack most T cells, NK cell number and function are minimally affected.²¹ On the other hand, NK cells are completely absent in mice with only partial defects in T-cell subsets, such as in mice lacking components of the IL-15R (see following discussion). NK cells do not require the presence of major histocompatibility complex (MHC) class I (MHC I) and

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BIOMEDICAL BIG DATA EXPLOSION

NIH National Center for Biotechnology Information DATA STORAGE

In **1990** fit on
3 floppy disks 

In **1993** fit on
1 CD-ROM 

In **2014** could fill
400 MILLION
4-drawer filing cabinets

Types of BD2K Awards



Enabling Data
Utilization



Analysis Methods
and Software



Enhancing
Training



Centers of
Excellence



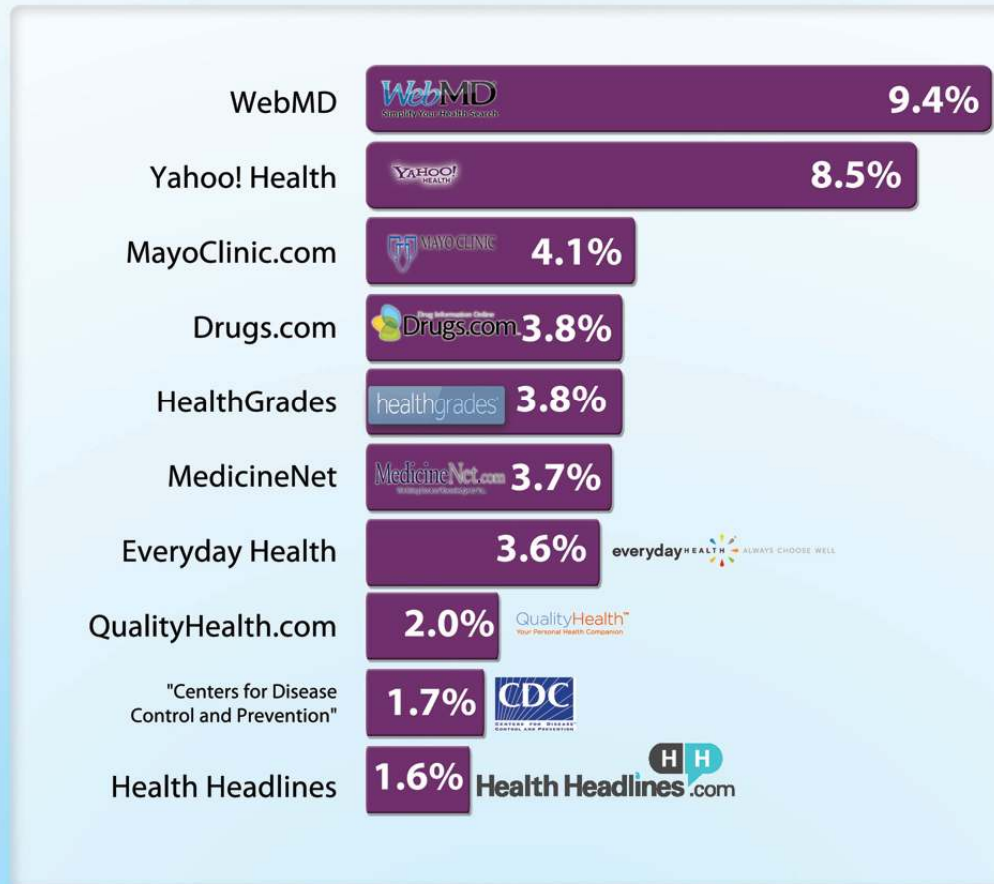
Big Data to Knowledge (BD2K) is an initiative of the National Institutes of Health

Big Data to Knowledge (BD2K) is an initiative by the National Institutes of Health to fund research, training and development to increase the utility of Big Data in the biomedical research enterprise.

In 1990, when the National Center for Biotechnology Information (NCBI) was just starting out; all of its data could be held on three floppy disks totaling 6.3 megabytes. By 1993, all data could be stored on a single CD-ROM with a 500 MB capacity. Today, the NCBI stores over 20 petabytes of data. This is comparable to 400 million four-drawer filing cabinets filled to capacity.



TOP 10 VISITED U.S. HEALTH & MEDICAL INFORMATION WEBSITES



NashuaNutrition.com
Source: Experian Hitwise



دسترسی ها

آخرین رتبه بندی دانشگاه های علوم پزشکی نظام SEP 2015 ESI

سیستم اتوماسیون تغذیه

کنگره بین المللی چالش های مامائی، زنان، نازایی

سامانه طرح و لایحه

اخبار دانشگاه علوم پزشکی شهید بهشتی

دسترسی از داخل دانشگاه (منابع دیجیتال)

دسترسی خارج از دانشگاه (ثبت نام VPN)

افتتاح اورژانس جدید بیمارستان مهدیه با حضور مسوول نهاد نمایندگی مقام معظم رهبری در دانشگاه/افزایش دو تا سه برابری فضا و خدمات اورژانسی

در آستانه ولادت حضرت محمد(ص) و امام جعفر صادق(ع) و هفته وحدت؛ اورژانس و سالن انتظار بیمارستان مهدیه با حضور حجت الاسلام والمسلمین فرهاد زاده مسوول نهاد نمایندگی مقام معظ ...

« ادامه مطلب

منوی اصلی

- اتوماسیون اداری
- پورتال کتابخانه دانشگاه
- روابط عمومی
- گالری عکس
- آرشیو اخبار
- نشریات دانشگاه
- خدمات الکترونیکی
- سامانه پست الکترونیکی



Comprehensive databases باکدهای اطلاعاتی جامع



E-Journal نشریات الکترونیکی



Ebook کتب الکترونیکی



Dissertations & Theses پایان نامه های خارجی



EBM پزشکی مبتنی بر شواهد





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PubMed comprises more than 25 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.

PubMed COMMONS



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NCBI Resources How To

PubMed.gov
US National Library of Medicine
National Institutes of Health

PubMed

diabet

- 2 diabetes
- diabetes
- diabetes mellitus
- type 2 diabetes
- 1 diabetes
- type 1 diabetes
- gestational diabetes
- diabetes type
- diabetic
- diabetic retinopathy
- diabetic nephropathy
- diabetic foot
- diabetic macular
- diabetes type 2
- diabetic neuropathy
- diabetes insipidus
- diabetic ketoacidosis
- diabetes type 1
- 2 diabetes mellitus
- diabetes review

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Article types

- Clinical Trial
- Review
- Customize ...

Text availability

- Abstract
- Free full text
- Full text

PubMed Commons

- Reader comments
- Trending articles

Publication dates

- 5 years
- 10 years
- Custom range...

Species

- Humans
- Other Animals

Clear all

Show additional filters

Summary 20 per page Sort by Most Recent

Send to: Filters: [Manage Filters](#)

Search results

Items: 1 to 20 of 27905

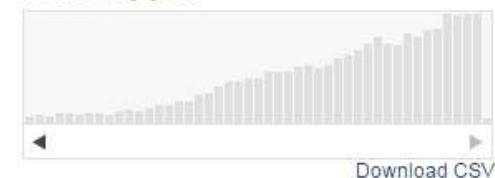
<< First < Prev Page 1 of 1396 Next > Last >>

- [Changes of urinary angiotensinogen concentration and its association with urinary proteins in diabetic rats.](#)
Zhuang Z, Bai Q, A L, Liang Y, Zheng D, Wang Y.
Int J Clin Exp Pathol. 2015 Oct 1;8(10):11946-56. eCollection 2015.
PMID: 26722381
[Similar articles](#)
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Kreft E, Kowalski R, Jankowski M, Szczepańska-Konkel M.
Pharmacol Rep. 2016 Feb;68(1):71-4. doi: 10.1016/j.pharep.2015.06.140. Epub 2015 Jul 17.
PMID: 26721355
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Hou Y, Li S, Wu M, Wei J, Ren Y, Du C, Wu H, Han C, Duan H, Shi Y.
Am J Physiol Renal Physiol. 2015 Dec 30;ajprenal.00574.2014. doi: 10.1152/ajprenal.00574.2014. [Epub ahead of print]
PMID: 26719366

New feature

Try the new Display Settings option - [Sort by Relevance](#)

Results by year



Related searches

- diabetic nephropathy review
- diabetic nephropathy treatment
- polymorphism diabetic nephropathy
- diabetic nephropathy mice
- classification diabetic nephropathy



Article types

- Clinical Trial
- Review
- Customize ...

Text availability

- Abstract
- Free full text
- Full text

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Publication dates

- 5 years
- 10 years
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Species

- Humans
- Other Animals

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Int J Clin Exp Pathol. 2015 Oct
PMID: 26722381
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Kreft E, Kowalski R, Janko
Pharmacol Rep. 2016 Feb;68(
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[Mitochondria-targeted pep](#)

3. [nephropathy.](#)

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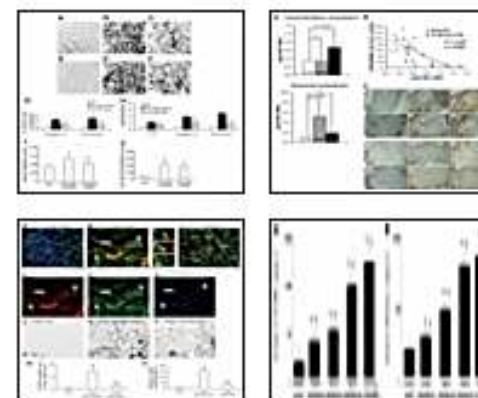
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Attenuation of diabetic nephropathy by Chaihuang-Yishen granule through anti-inflammatory mechanism in streptozotocin-induced rat model of diabetics.

Zhang H¹, Zhao T¹, Gong Y², Dong X¹, Zhang W¹, Sun S¹, Wang H¹, Gu Y¹, Lu X³, Yan M¹, Li P⁴.

Author information

Abstract

ETHNOPHARMACOLOGICAL RELEVANCE: Traditional Chinese medical herbs have been used in China for a long time to treat different diseases. Based on traditional Chinese medicine (TCM) principle, Chaihuang-Yishen granule (CHYS) was developed and has been employed clinically to treat chronic kidney disease including diabetic nephropathy (DN). The present study was designed to investigate its mechanism of action in treatment of DN.

MATERIALS AND METHODS: Diabetic rats were established by having a right uninephrectomy plus a single intraperitoneal injection of STZ. Rats were divided into four groups of sham, diabetes, diabetes with CHYS and diabetes with foscipril. CHYS and foscipril were given to rats by gavage for 20 weeks. Samples from blood, urine and kidney were collected for biochemical, histological, immunohistochemical and molecular analyses.

RESULTS: Rats treated with CHYS showed reduced 24h urinary protein excretion, decreased serum TC and TG levels, but CHYS treatment did not affect blood glucose level. Glomerular mesangial expansion and tubulointerstitial fibrosis in diabetic rats were significantly alleviated by CHYS treatment. Moreover, CHYS administration markedly reduced mRNA levels of NF-κB p65 and TGF-β1, as well as decreased protein levels of NF-κB p65, MCP-1, TNF-α and TGF-β1 in the kidney of diabetic rats.

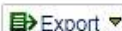
CONCLUSIONS: CHYS ameliorates renal injury in diabetic rats through reduction of inflammatory cytokines and their intracellular signaling.

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KEYWORDS: ACEI; ARB; Anti-inflammatory; BMPRII; BUN; CHYS; Chaihuang-Yishen granule; Chinese herbs; Cre; DN; Diabetic nephropathy; EMT; HPLC; IL-1β; IκB; MCP-1; NF-κB; PAN; STZ; TC; TCM; TG; TGF-β1; TNF-α; angiotensin converting enzyme inhibitor; angiotensin receptor blocker; bone morphogenetic protein receptor type II; creatinine; diabetic nephropathy; epithelial-mesenchymal transition; high performance liquid chromatography.; inhibitory proteins of nuclear factor kappaB; interleukin-1beta; monocyte chemoattractant peptide-1; nuclear factor kappaB; puromycin aminonucleoside; streptozotocin; total cholesterol; traditional Chinese medicine; transforming growth factor-beta1; triglycerides; tumor necrosis factor-alpha; urea nitrogen



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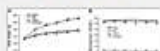
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Haojun Zhang^a, Tingting Zhao^a, Yuewen Gong^b, Xi Dong^a, Weiku Zhang^a, Sifan Sun^a, Hua Wang^a, Yanting Gu^a, Xiaoguang Lu^c, Meihua Yan^a, Ping Li^a

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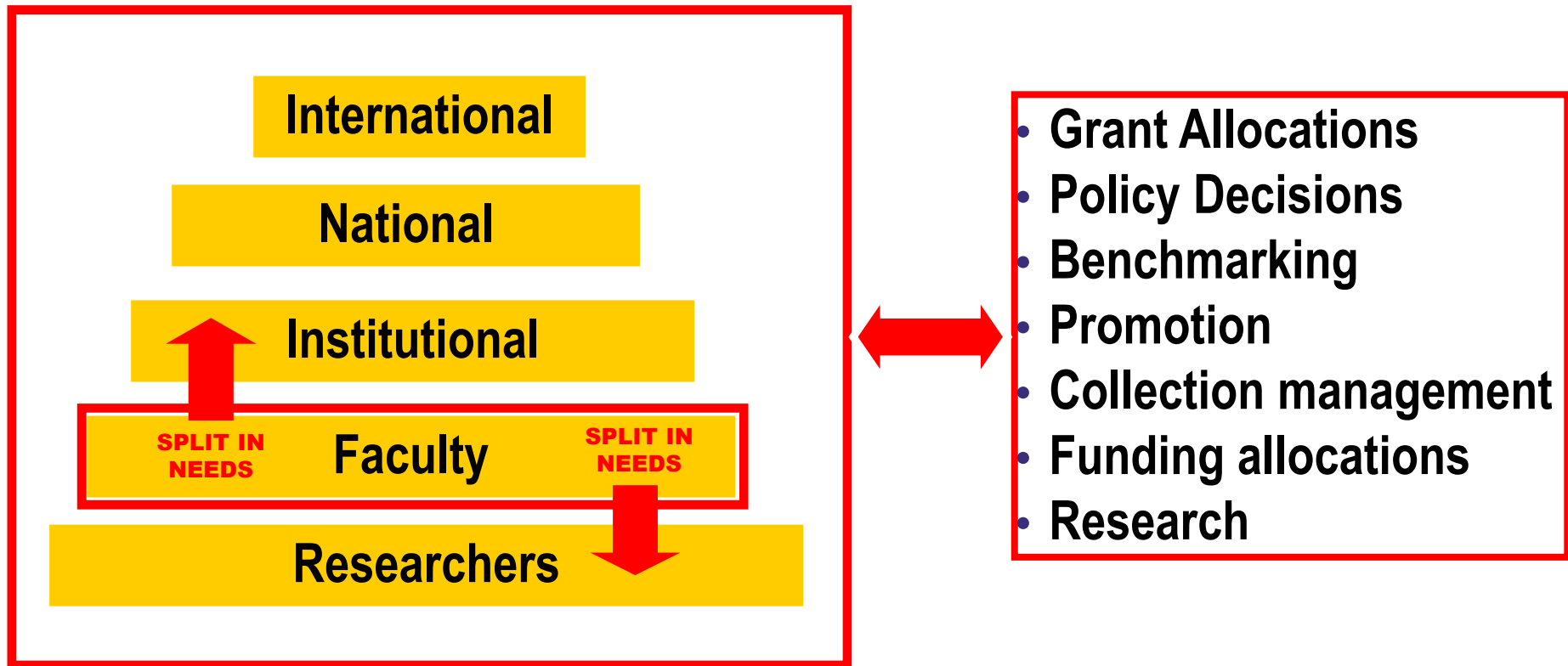
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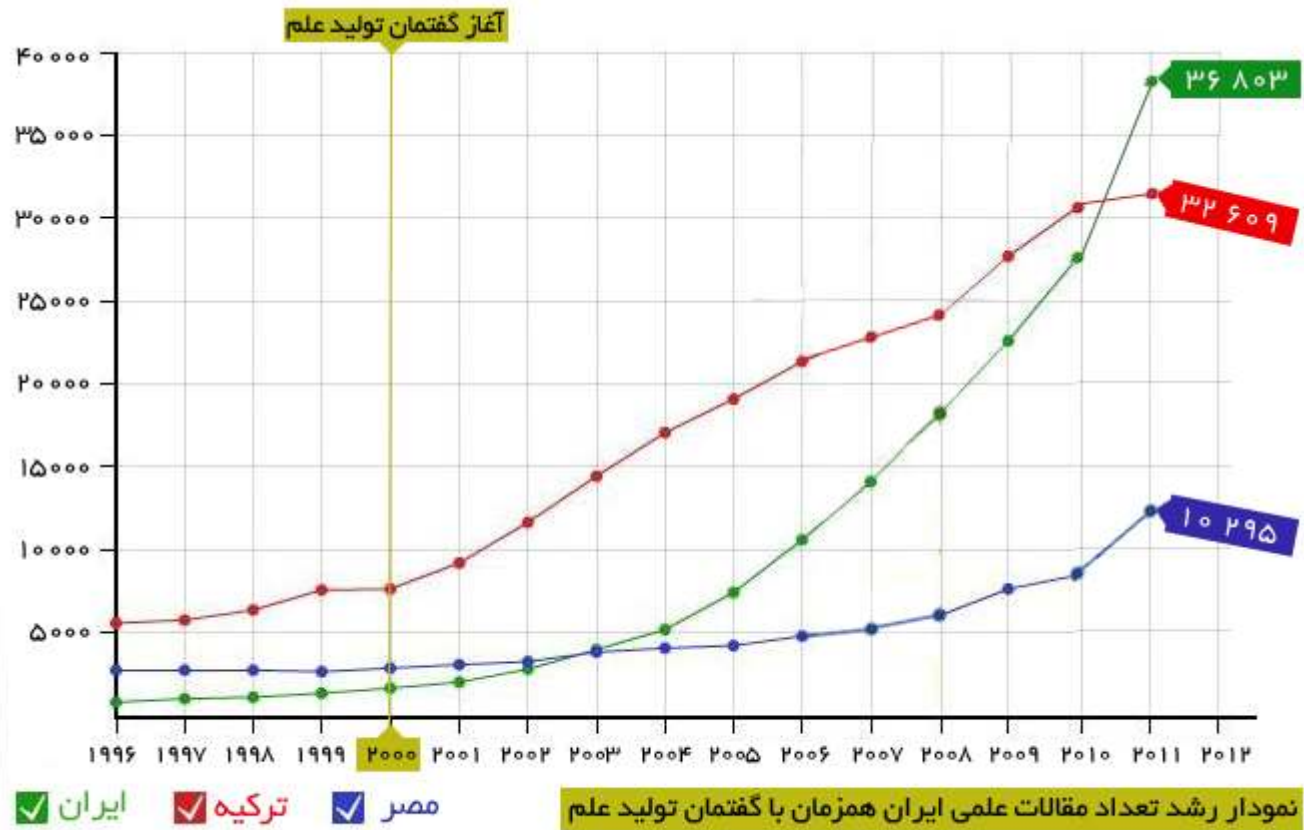
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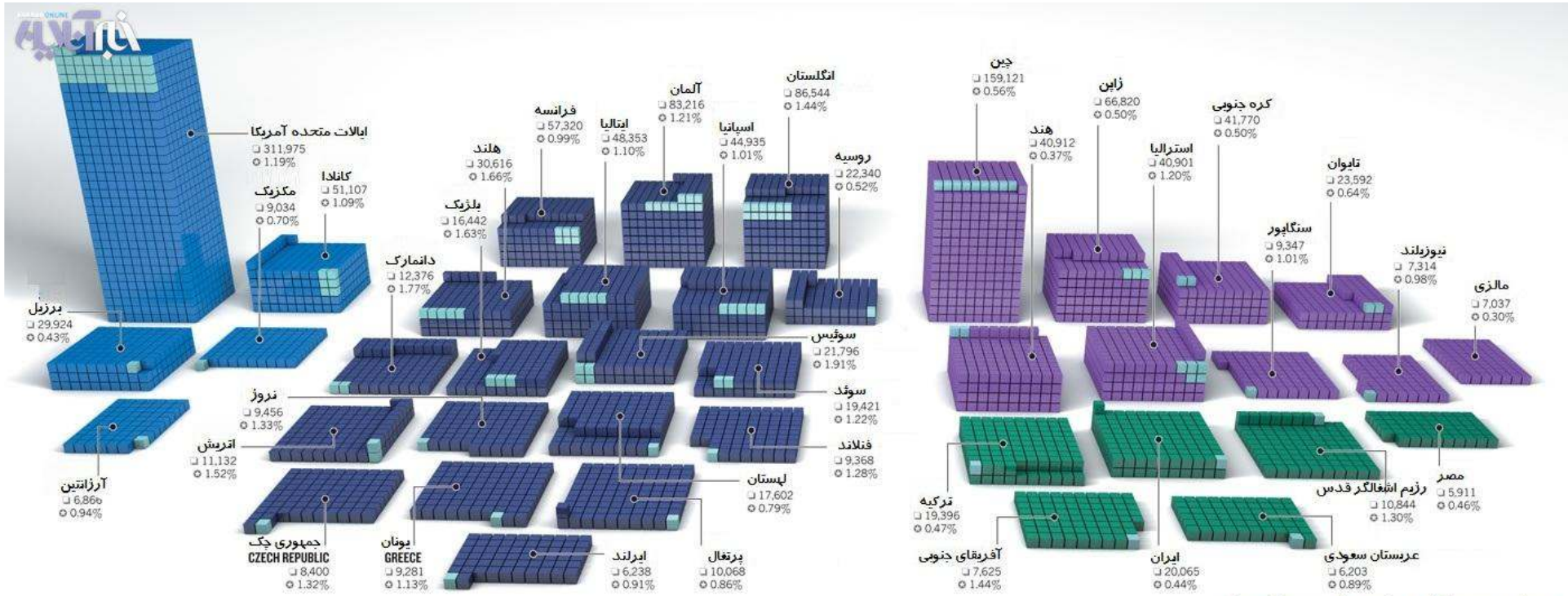




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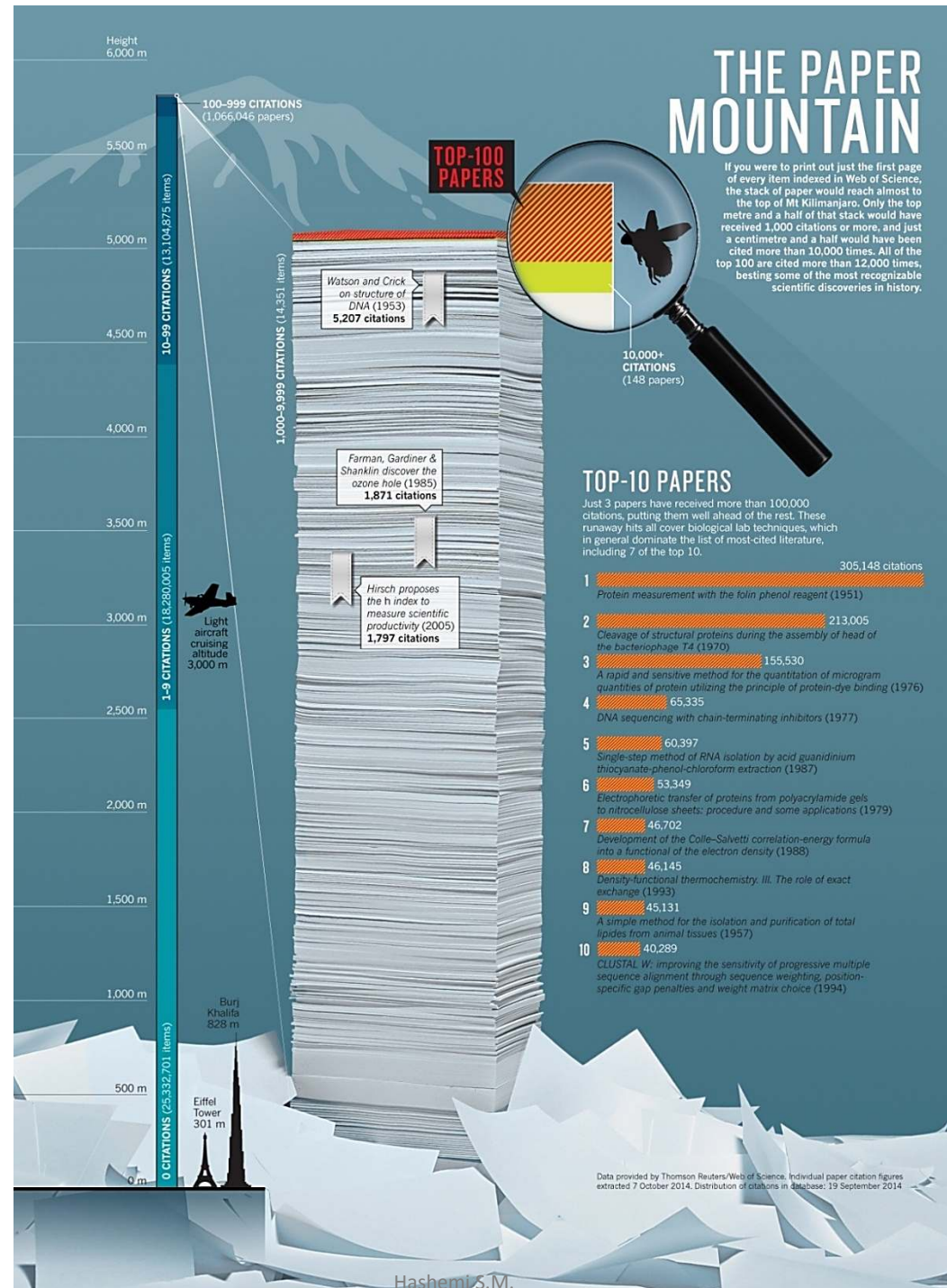
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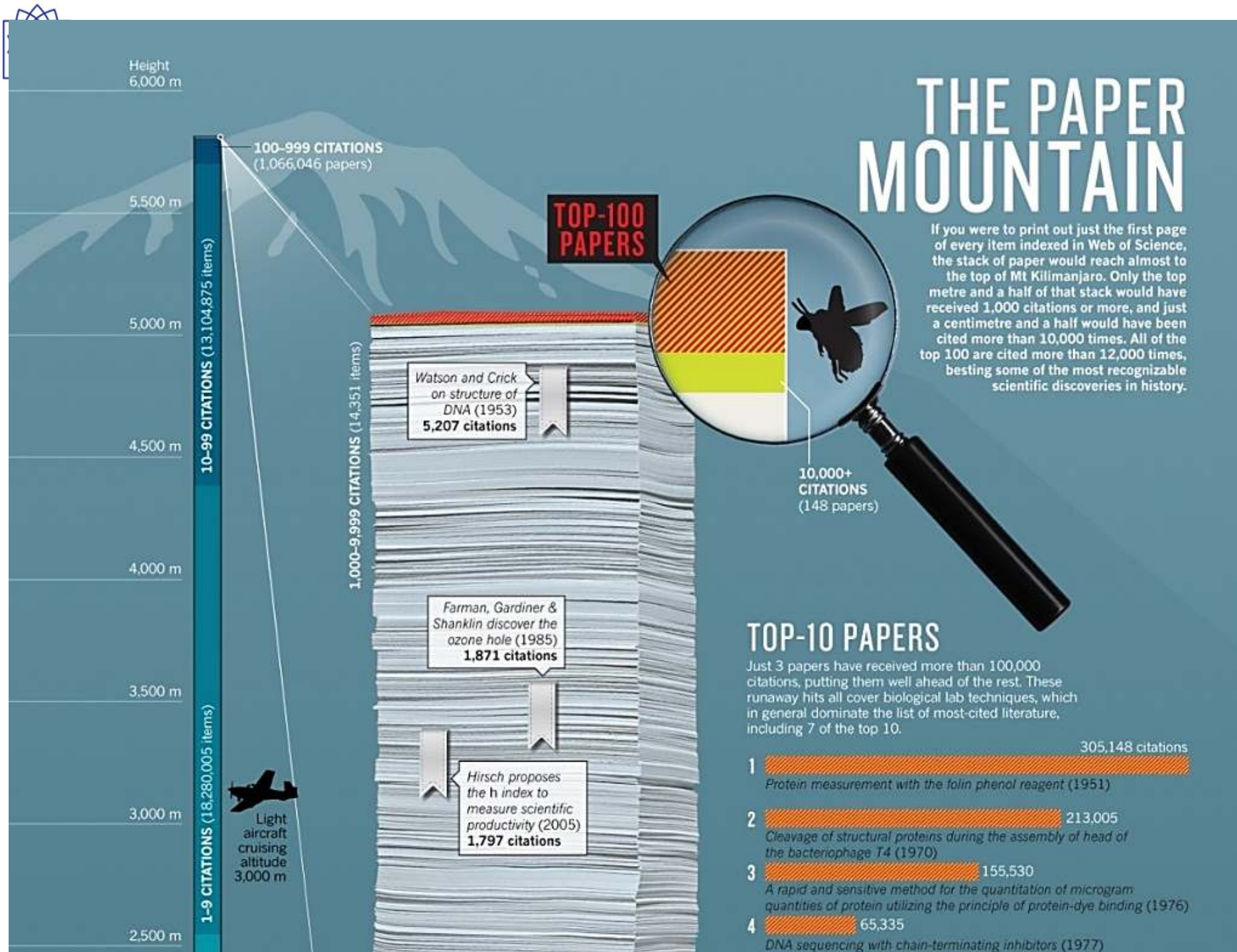
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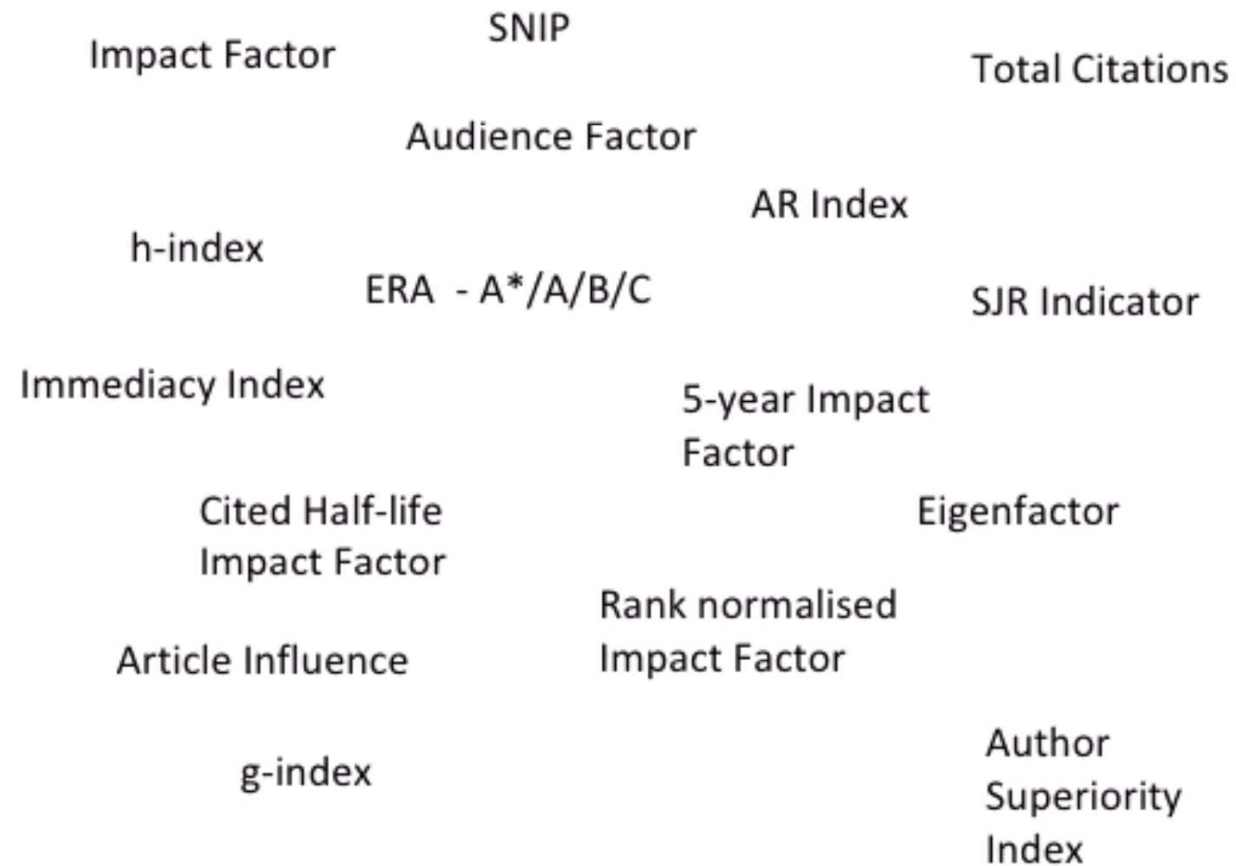


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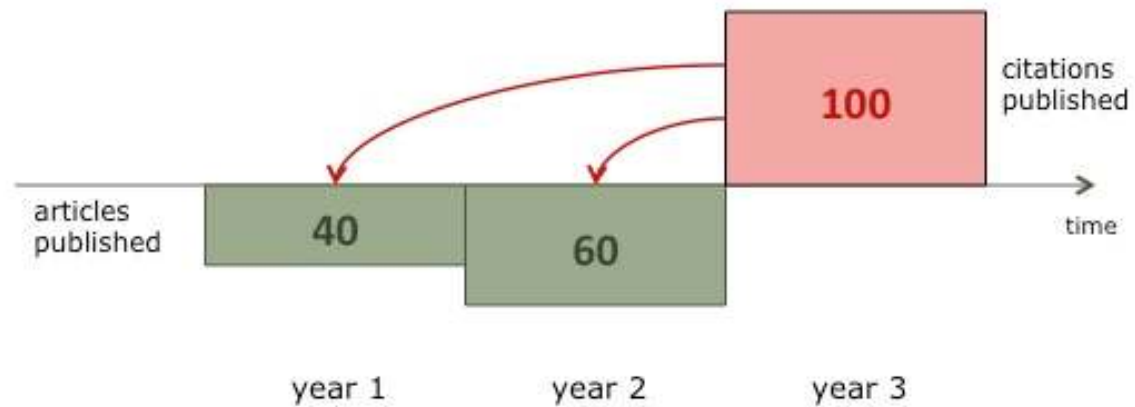


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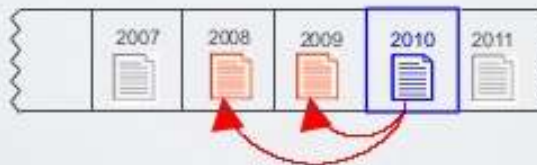


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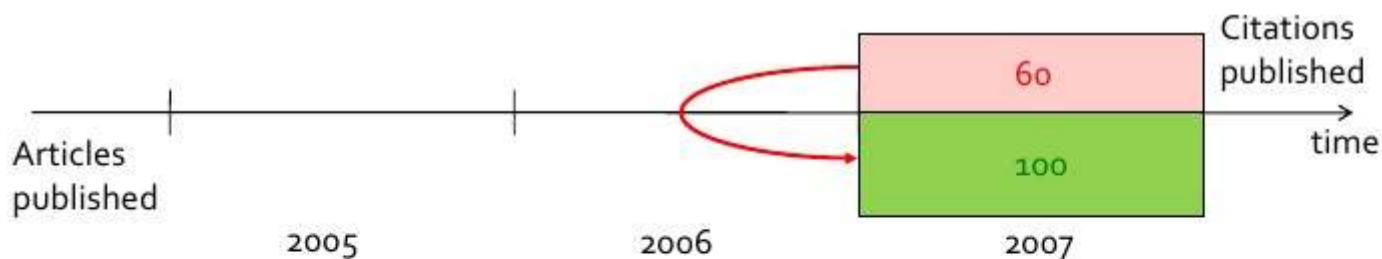


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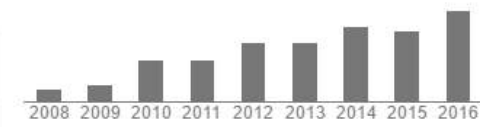
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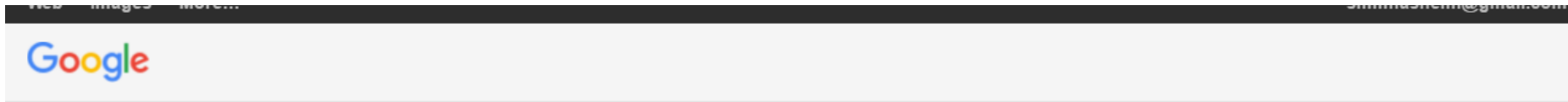
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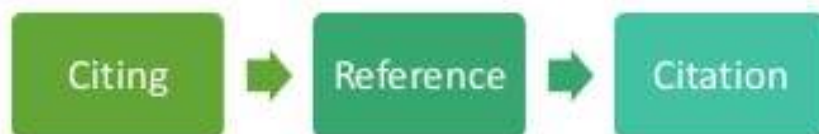
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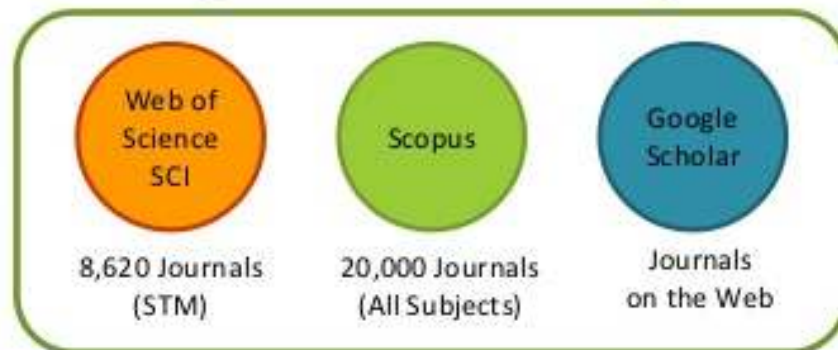
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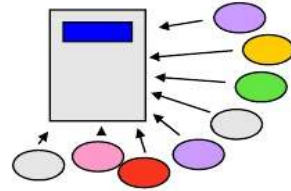




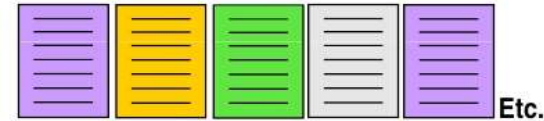
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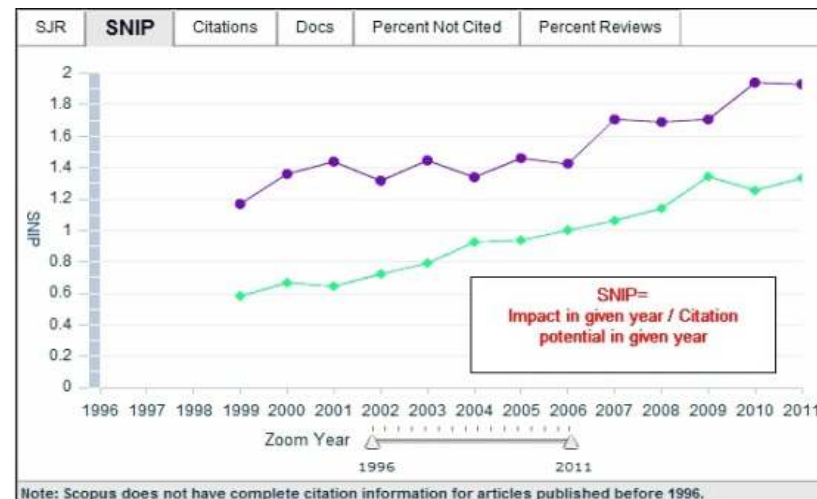
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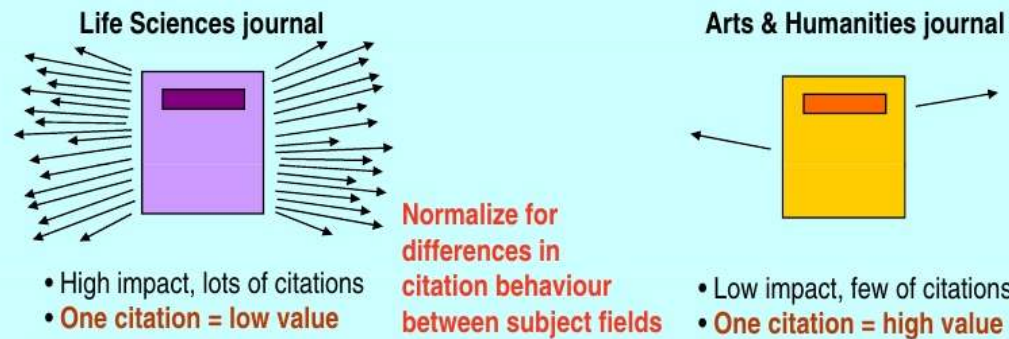
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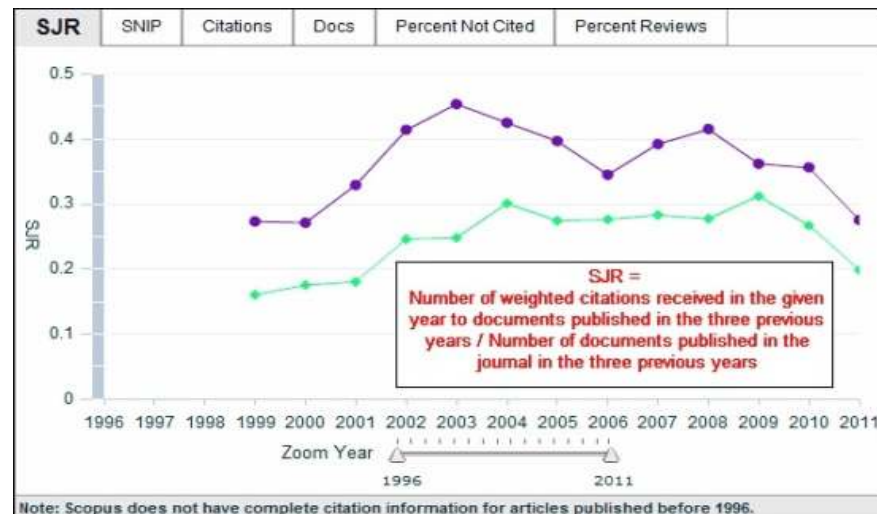
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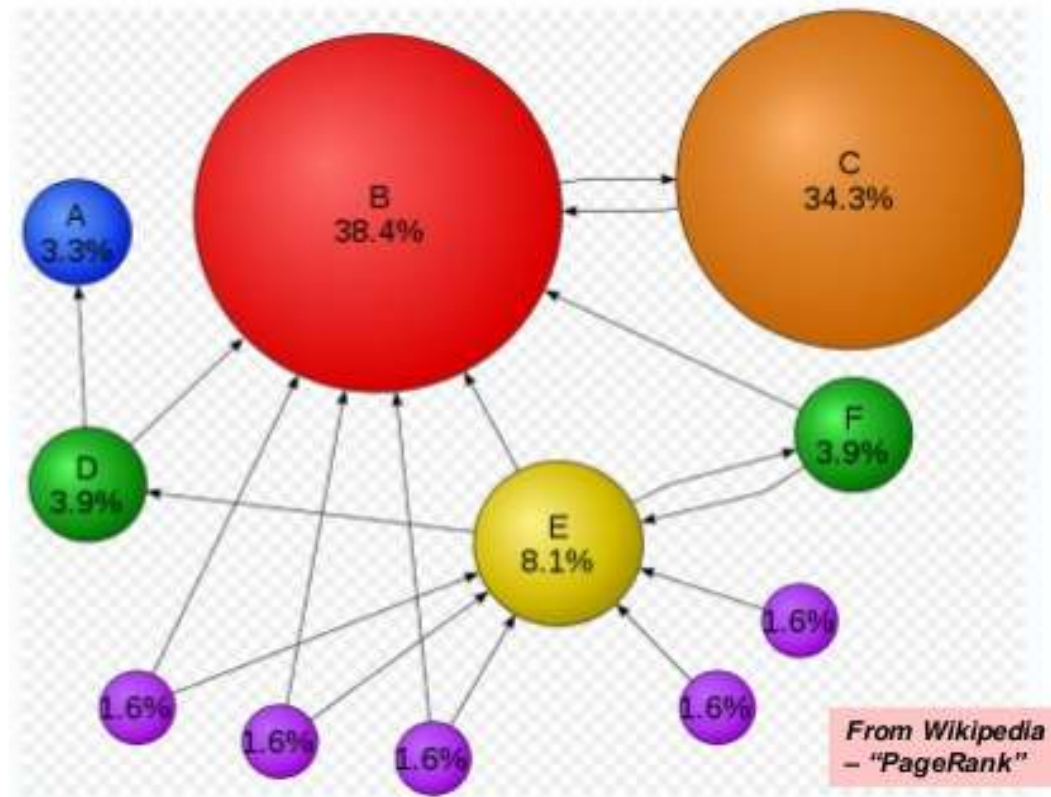




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<input type="checkbox"/> Hashemi, Sattar 1 Hashemi, S. Hashemi, S. Mojtaba	84	Computer Science ; Mathematics ; Shiraz University Engineering; ...	Shiraz	Iran
<input type="checkbox"/> Hashemi, Seyed Mehdi R 2 Hashemi, S. M. Hashemi, S. Mehdi Hashemi, Seyed Mozafar	62	Engineering ; Mathematics ; Computer Science; ...	Amirkabir University of Technology Tehran Tehran	Iran Iran
<input type="checkbox"/> Hashemi, Seyed Mohammad Reza 3 Hashemi, Seyed M. Hashemi, S. M R Hashemi, S. Mohammad Reza	59	Engineering ; Computer Science ; Materials Science; ...	Amirkabir University of Technology Tehran	Iran
<input type="checkbox"/> Hashemi Jazi, Sayed Mohammad 4 Hashemi, Mohammad Hashemi, Seyyed Mohammad Jazi, Mohammad Hashemi	53	Medicine ; Biochemistry, Genetics and Molecular Biology ; Immunology and Microbiology; ...	Isfahan University of Medical Sciences Isfahan	Iran
<input type="checkbox"/> Hashemi, Seyed Mahmoud 5 Hashemi, Seyed Mahmood Hashemi, Seyed Masiha Hashemi, S. M.	46	Medicine ; Biochemistry, Genetics and Molecular Biology ; Immunology and Microbiology; ...	Shahid Beheshti University of Medical Sciences Tehran	Iran



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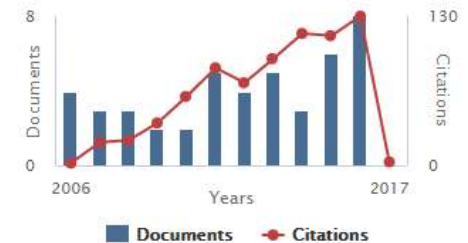
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Publication range: 2004 - Present

References: 1378

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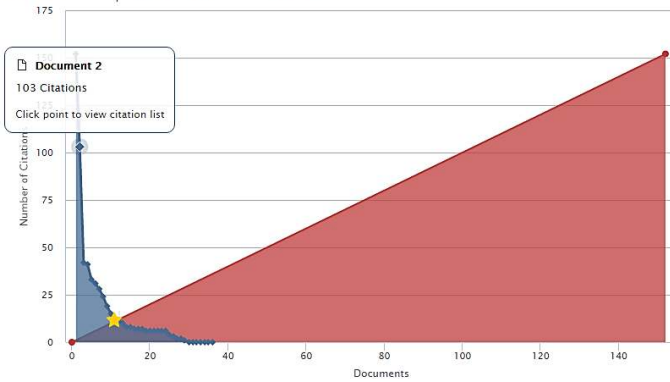




Documents	Citations	Title
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2	103	Phase 1 human trial of autologous...
3	42	In vitro differentiation of human cor...
4	41	Immunosuppressive activity of a m...
5	33	Differentiation of human embryoni...
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7	28	The promotion of stemness and plu...
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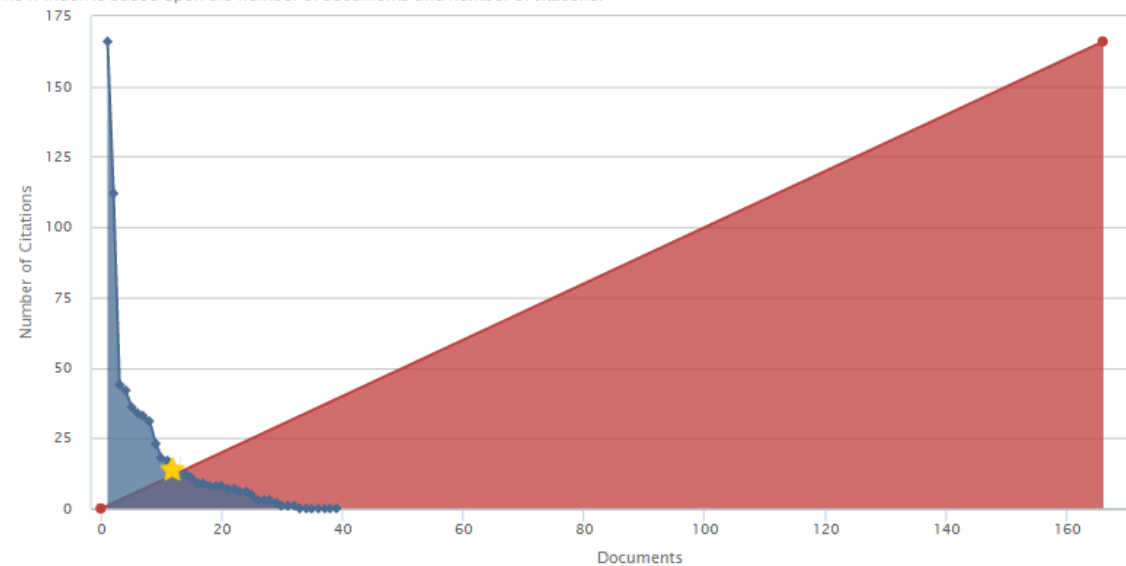
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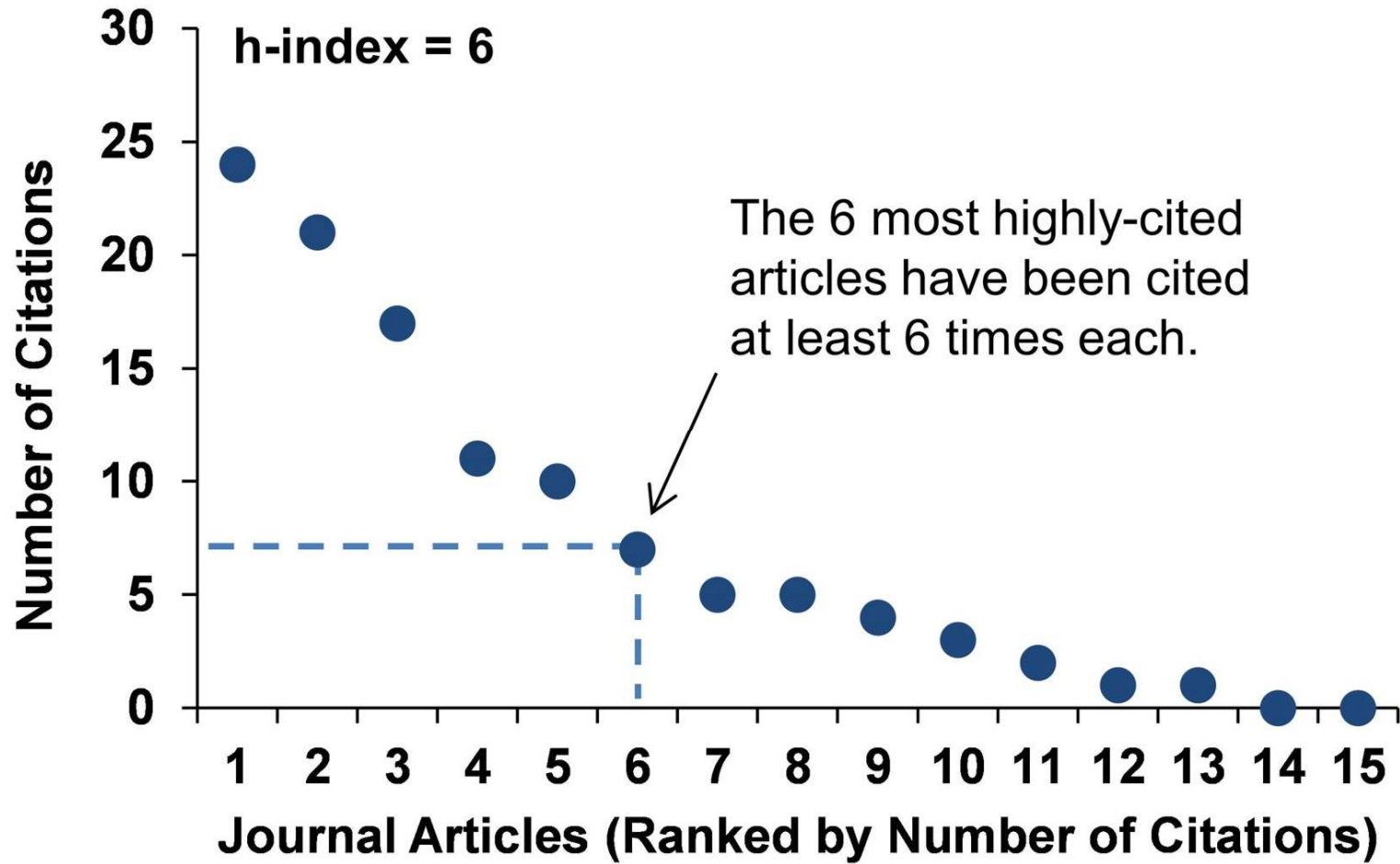
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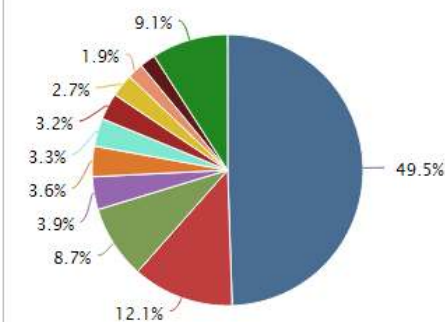
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Iranian Journal of Endocrinology and Metabolism	138
Iranian Red Crescent Medical Journal	135
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- Acta Medica Iranica (201)

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- Shahid Beheshti University of Medical Sciences (5,720)

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<input type="checkbox"/>	Mirmiran, Parvin 3 Mirmiran, P. Mirmiran, P.	236	Medicine ; Nursing ; Biochemistry, Genetics and Molecular Biology; ...	Shahid Beheshti University of Medical Sciences	Tehran	Iran
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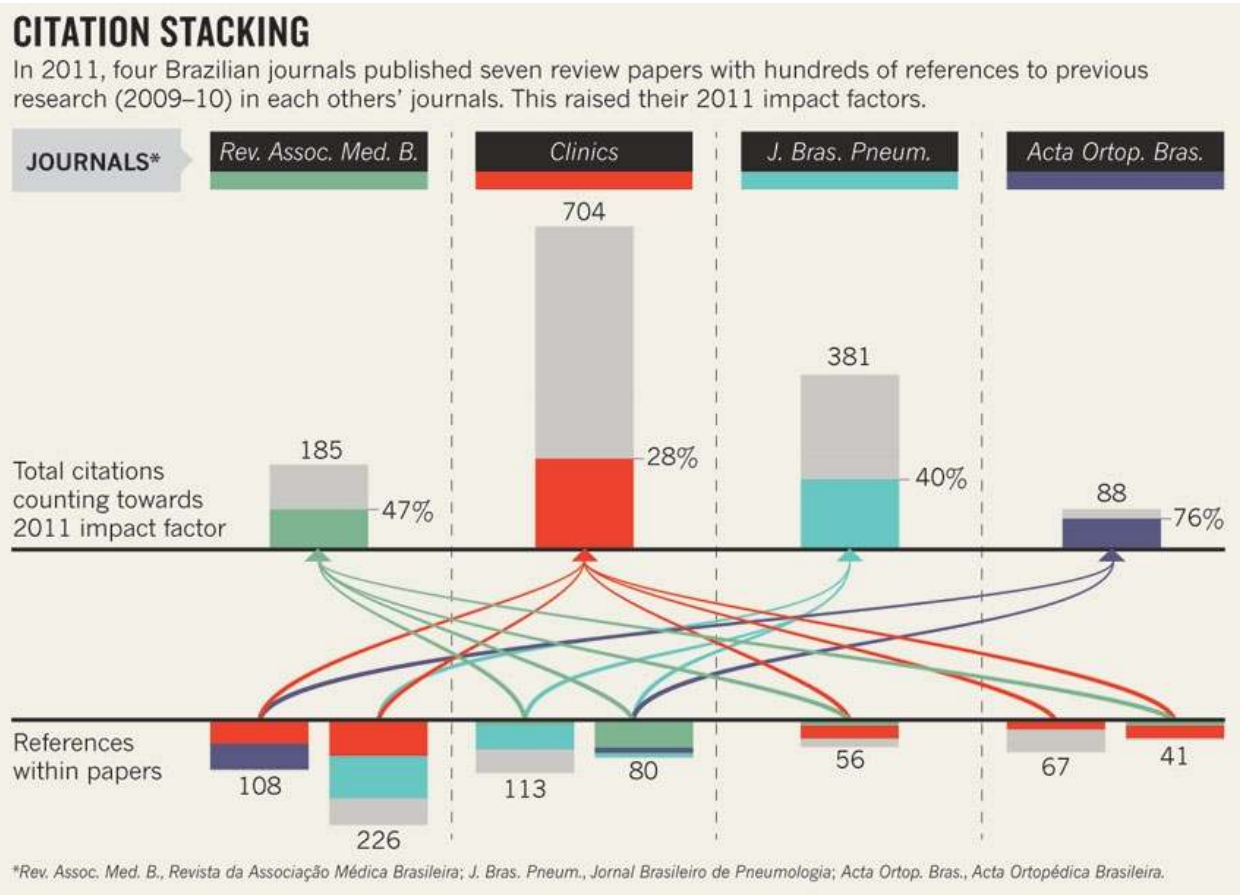
Richard Van Noorden

27 August 2013

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Because each article avoided citing papers published by its own journal, the scheme avoided the radar of analyses that spot extremes in self-citation — until Thomson Reuters discovered it. Thomson Reuters, the firm that calculates and publishes journal rankings, had designed a program to spot concentrated bursts of citations.





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2. The New England Journal of Medicine	328	520
3. Science	316	446
4. The Lancet	258	415
5. Cell	216	330
6. Proceedings of the National Academy of Sciences	216	280
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8. Journal of the American Chemical Society	199	263
9. Chemical Reviews	196	351
10. Chemical Society reviews	194	282
11. Physical Review Letters	194	271
12. Advanced Materials	190	262
13. JAMA: The Journal of the American Medical Association	184	277
14. Circulation	182	278



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The screenshot shows the Scimago Journal Search website interface. The browser address bar displays the URL www.scimagojr.com/journalsearch.php?q=immunology&tip=jou. The page header includes the Scimago logo and the text "EST MODUS IN REBUS" with a reference to "Horatio (Satire 1,1,106)".

The main content area is titled "Journal Search" and features a search query input field containing "immunology". Below the search bar, there is a "Please, select journal:" section with a list of 9 search results:

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2. Nature **Immunology**. United Kingdom.
3. Nature Reviews **Immunology**. United Kingdom.
4. Annual Review of **Immunology**. United States.
5. Journal of Allergy and Clinical **Immunology**. United States.
6. Trends in **Immunology**. United Kingdom.
7. European Journal of **Immunology**. Germany.
8. Current Opinion in **Immunology**. United Kingdom.
9. Allergy: European Journal of Allergy and Clinical **Immunology**. United Kingdom.

The page also includes a sidebar with navigation options like "Home", "Journal Rankings", "Country Rankings", and "Compare". A "Related product" section is visible at the bottom left, featuring a Scimago logo. The browser's taskbar at the bottom shows several open files, including "iStock_00001399777...jpg", "SearchStrategy.jpg", "Is-your-job-search-st...jpg", and "Search1.jpg".



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Indicator	2007-2014	
	2007-2014	Value
SJR	3.03	

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in Journal Title Search

Exact phrase

Journal of Immunology

Country: United States

Subject Area: Immunology and Microbiology

Subject Category:

Category	Quartile (Q1 means highest values and Q4 lowest values)															
	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014
Immunology	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1

Publisher: American Association of Immunologists. Publication type: Journals. ISSN: 00221767, 15506606

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2 Annual Review of Immunology	journal	32.720 Q1	254	26	74	5684	2937	74	35.72	218.62	
3 Nature Reviews Genetics	journal	32.615 Q1	267	157	676	6584	8171	212	36.13	41.94	
4 CA - A Cancer Journal for Clinicians	journal	32.242 Q1	117	43	139	3741	8650	117	80.54	87.00	



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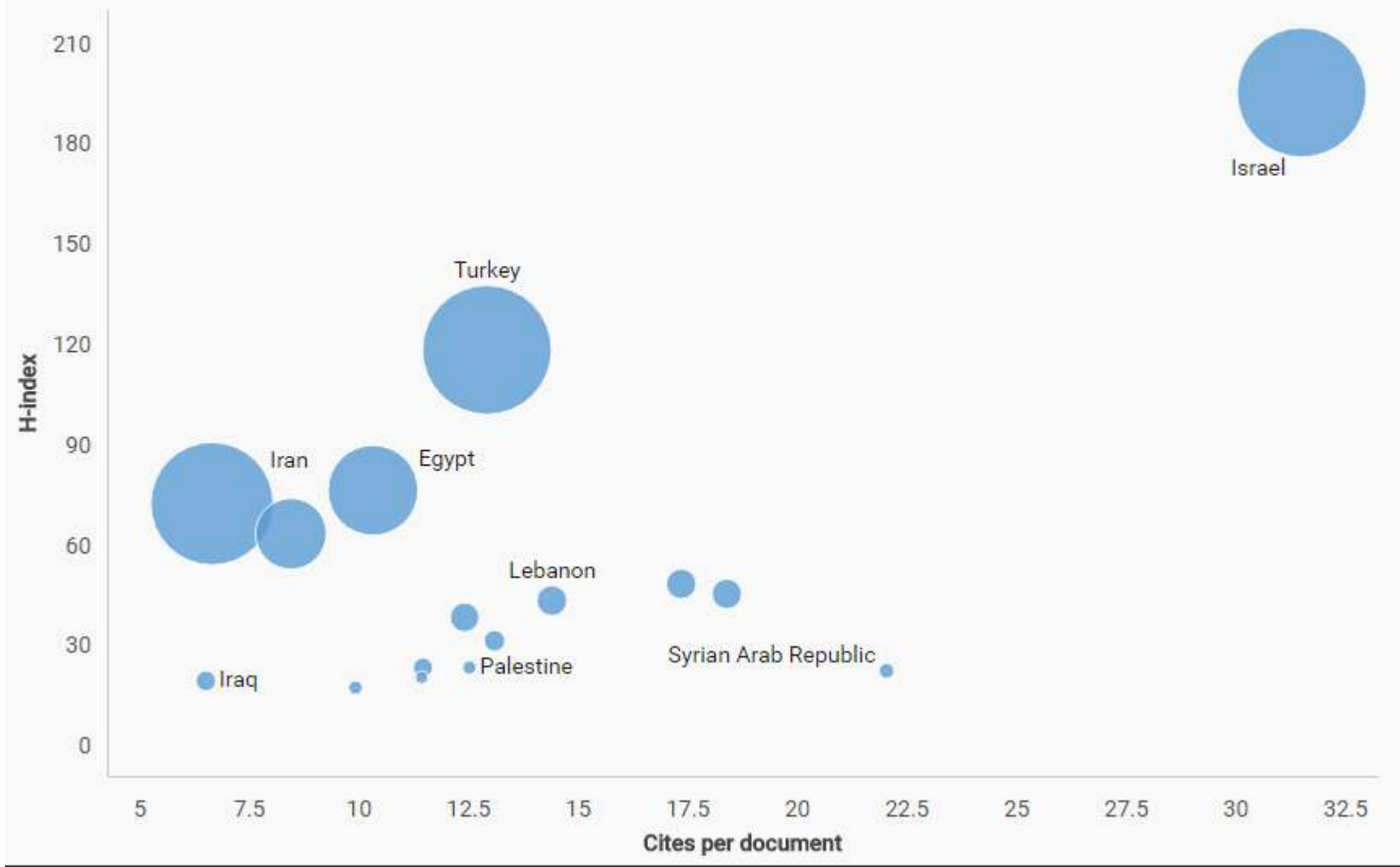
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2	China	3.617.355	3.569.652	19.110.353	10.462.121	7,44	495
3	United Kingdom	2.397.817	2.103.145	44.011.201	10.321.539	21,03	1.015
4	Germany	2.176.860	2.045.433	35.721.869	9.141.181	18,50	887
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10	Spain	952.099	884.670	12.628.097	3.068.362	16,14	591
11	Australia	890.458	809.027	13.772.961	2.947.945	19,49	644
12	South Korea	739.229	719.338	7.063.429	1.528.443	12,38	424
13	Russian Federation	701.029	689.095	4.289.618	1.273.073	6,50	390
14	Netherlands	681.804	628.678	14.278.721	2.321.446	24,56	694
15	Brazil	598.234	573.988	5.036.027	1.699.530	11,73	379
16	Switzerland	493.857	460.824	10.872.269	1.458.098	26,10	686
17	Taiwan	491.560	477.442	4.790.230	1.075.153	12,17	331
18	Sweden	460.607	433.674	9.417.604	1.448.940	23,21	614
19	Poland	431.016	418.917	3.491.958	901.545	9,57	371
20	Turkey	390.874	368.197	2.938.841	737.423	9,79	266
21	Belgium	372.093	348.017	6.691.791	948.874	21,01	547
22	Iran	287.010	278.388	1.504.541	573.856	9,83	180
23	Israel	272.352	255.036	5.079.652	694.959	20,56	496
24	Austria	268.472	250.181	4.334.382	583.299	19,24	449

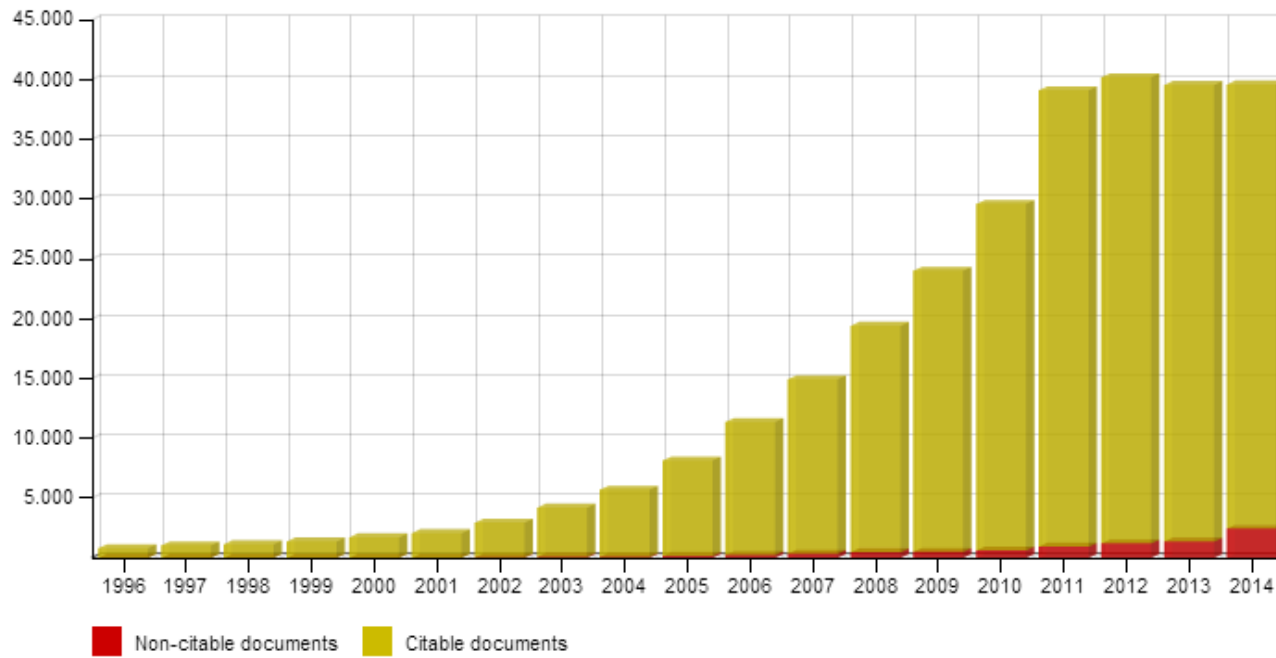


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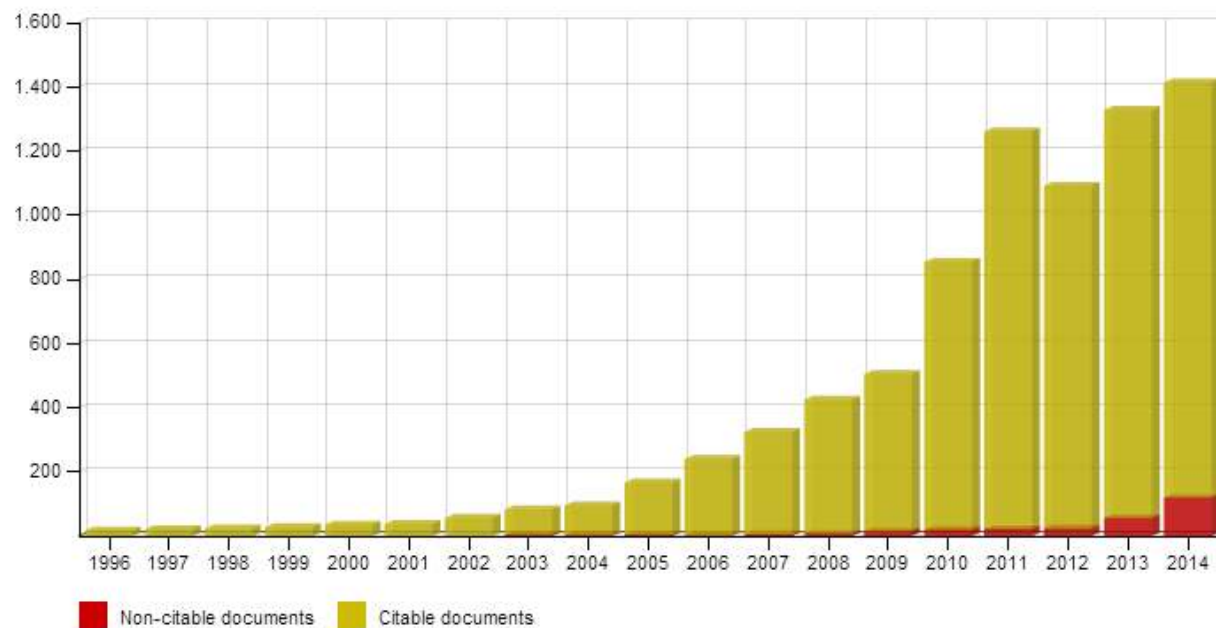


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2013	1,328	1,272	1,867	778	1,41	0,59	719	609	17,39	33,59	1,79
2014	1,414	1,294	376	166	0,27	0,12	237	1,177	16,69	33,08	1,84

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۵: هدایتی مهدی

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۶: نصیری محلاتی مهدی

(تعداد کل مقالات: ۲۶۰ مقاله)

۷: علوی مجد حمید

(تعداد کل مقالات: ۲۱۰ مقاله)

۸: فقیه زاده سقراط

گروه

پزشکی (۶۵۶۰۹ نویسنده)

دانشگاه آزاد اسلامی (۳۵۶۷۳ نویسنده)

علوم انسانی (۳۴۳۹۲ نویسنده)

کشاورزی و منابع طبیعی (۲۳۵۷۱ نویسنده)

فنی و مهندسی (۱۵۸۳۰ نویسنده)

علوم پایه (۱۴۸۵۹ نویسنده)

علمی تخصصی (۳۷۴۷ نویسنده)

دامپزشکی (۳۲۸۲ نویسنده)

هنر و معماری (۲۷۰۹ نویسنده)

حوزوی (۱۲۸۷ نویسنده)

سال

۱۳۹۱ (۳۹۶۷۶ نویسنده)



https://doaj.org/

The screenshot shows the DOAJ website interface. At the top, the logo 'DOAJ DIRECTORY OF OPEN ACCESS JOURNALS' is displayed. A navigation bar includes 'Home', 'Search', 'Browse Subjects', 'Apply', 'News', 'About', 'For Publishers', 'API', and 'Login'. A 'SUPPORT DOAJ' button is in the top right. The search bar contains 'immunology' and shows '10' results. The results are sorted by 'relevance'. On the left, there are filters for 'Journals vs Articles' (71 Journals, 9034 Articles), 'Subject', 'Journal license', 'Publisher', and 'Full Text language'. The search results list three articles:

- Frequency of Mold Allergens in Allergic Rhinitis Patients**
Bonyadi, MR. (PhD), Azarshin, N. (BSc), Baybordji, B. (MD), Elmiye, A. (MD)
Medical Laboratory Journal. 2014;8(1):77-81
[Abstract](#) | [Full Text](#)
- The Human dsRNA binding protein PACT is unable to functionally substitute for the Drosophila dsRNA binding protein R2D2 [v1; ref status: indexed, http://f1000r.es/201]**
Benjamin K Dickerman, Jocelyn A McDonald, Ganes C Sen
F1000Research. 2013;2 DOI 10.12688/f1000research.2-220.v1
[Abstract](#) | [Full Text](#)
- Ubiquitin Proteasome System in Stress and Disease**
Dmitry Karpov, Michael H. Glickman, Shoshana Bar-Nun, Philip Coffino
Biochemistry Research International. 2012;2012 DOI 10.1155/2012/454796
[Full Text](#)

At the bottom, a taskbar shows several open files: 'citation-indexes2015...jpg', 'fear-factor-and-imp...j...', '(1) کچه های ستاد.doc', and 'Presentation2.pptx'. A 'Show all downloads...' button is also visible.



http://highwire.stanford.edu/cgi/search

The screenshot shows the HighWire search page in a Google Chrome browser. The address bar displays the URL `highwire.stanford.edu/cgi/search`. The page features a navigation menu with links for Home, About HighWire, News & Events, Contact Us, and Sign In/Register. The main content area is divided into sections for search and browsing. The search section includes a search bar with a dropdown menu for search scope (Anywhere in Text, Title & Abstract only, Title only, Authors) and radio buttons for search type (any, all, phrase). A filter by section allows users to specify dates (Jan 1753 through Jan 2016) and content types (HighWire-hosted content only, Include PubMed, My Favorites only). The browse section offers options to browse HighWire-hosted content by Title, Publisher, or Topic. The footer contains personalized recommendations and research tools.

HighWire Search - Google Chrome
highwire.stanford.edu/cgi/search

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- By Topic

Personalize & Alerts

Research Tools

Info, Lists & Links

SEARCH

— Minimize search options

Anywhere in Text any all phrase

Title & Abstract only any all phrase

Title only any all phrase

Authors e.g. Smith, J.S.; Jones, D

Citation Year Vol Page

Filter by

Dates: Jan 1753 through Jan 2016

HighWire-hosted content only Include PubMed My Favorites only ([sign in](#))

Reviews only

SEARCH

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Personalize [More](#)

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citation-indexes2015...jpg | fear-factor-and-imp...j... | (1) کتبچه های ستاد.doc | Presentation2.pptx | [Show all downloads...](#)



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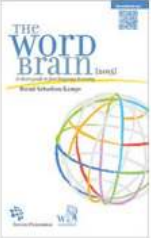
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- Biology
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- #41-60
- #61-80

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Top 20 | #21-40 | #41-60 | #61-80 | #81-100

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Islamic World Science Citation Center (ISC)

The screenshot displays the Persian version of the Islamic World Science Citation Center (ISC) website. At the top, there are navigation tabs for 'سوالاات متداول' (Frequently Asked Questions), 'ارتباط با ما' (Contact Us), 'درباره ما' (About Us), 'رياست' (Presidency), and 'صفحه اصلي' (Home Page). A secondary set of tabs for 'Fa', 'Ar', 'Fr', and 'En' is located in the top right corner.

The main banner features the ISC logo and the title 'پايگاه استنادی علوم جهان اسلام' (Islamic World Science Citation Center). Below the banner, the page is divided into two main columns:

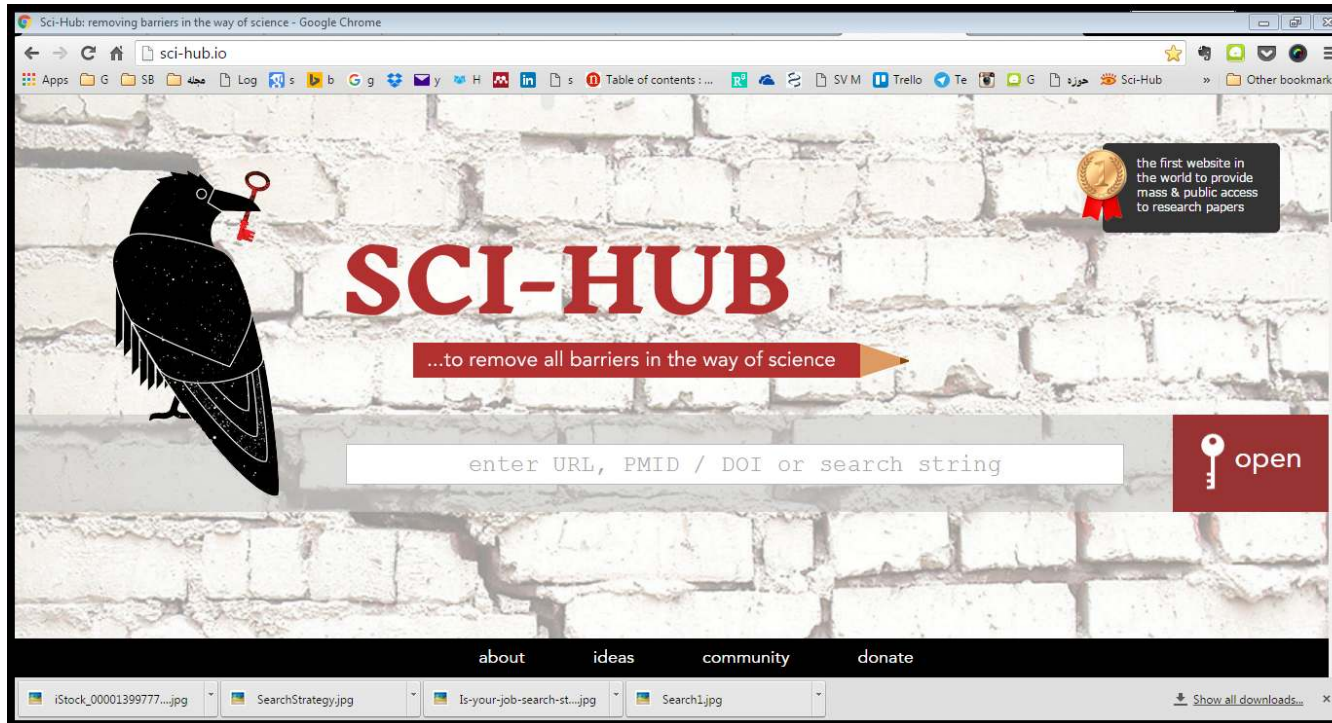
- ابزارها (Tools):** This column lists various services such as 'بارگذاري سريع اطلاعات مجلات' (Fast journal information upload), 'سامانه ثبت همایش های علمی در حال برگزاري' (Conference registration system), 'نشریات اصلي ISC' (ISC original publications), 'رصد نخيگان دانش ايران (رتدا)' (Iranian knowledge indicators), 'سامانه نقشه های علمی' (Scientific map system), 'طلايه داران علم ايران' (Iranian scientists), and 'نظام آماری توليد علم ايران' (Iranian science production system).
- بايگاه های اطلاعاتی (Information Sources):** This column highlights key publications and reports, including 'نظام سطح بندي نشریات علمی ISC' (ISC scientific journal ranking system), 'گزارش های استنادی نشریات فارسی' (Iranian journal citation reports), 'نمایه استنادی علوم ايران' (Iranian science citation index), 'همایش های معتبر ISC' (ISC reputable conferences), 'فهرست مندرجات فارسی' (Iranian table of contents), 'نظام شاخص های عملکردی نشریات فارسی' (Iranian journal performance index), 'رتبه بندي دانشگاه ها و موسسات تحقیقاتی ايران' (Iranian university and research institution ranking), and 'رتبه بندي دانشگاه ها و مؤسسات کشوری های اسلامی' (Islamic country university and institution ranking).

On the right side, there is a 'منوی اصلي' (Main Menu) with expandable sections for 'درباره ما' (About Us), 'واحدهای بايگاه' (Center departments), 'انتشارات' (Publications), 'طرح های پژوهشی' (Research projects), 'آئين نامه ها' (Rules and regulations), and 'سمینارها' (Seminars).

An inset window at the bottom left shows a detailed view of the 'ISC Databases' section, listing various ranking systems and tools available on the platform.



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 **PLOS** | BIOLOGY

Perspective

An Introduction to Social Media for Scientists

Holly M. Bik^{1*}, Miriam C. Goldstein^{2,3}

1 UC Davis Genome Center, University of California Davis, Davis, California, United States of America, **2** Scripps Institution of Oceanography, University of California San Diego, San Diego, California, United States of America, **3** California Sea Grant, La Jolla, California, United States of America

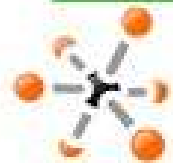
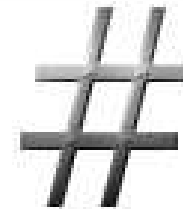


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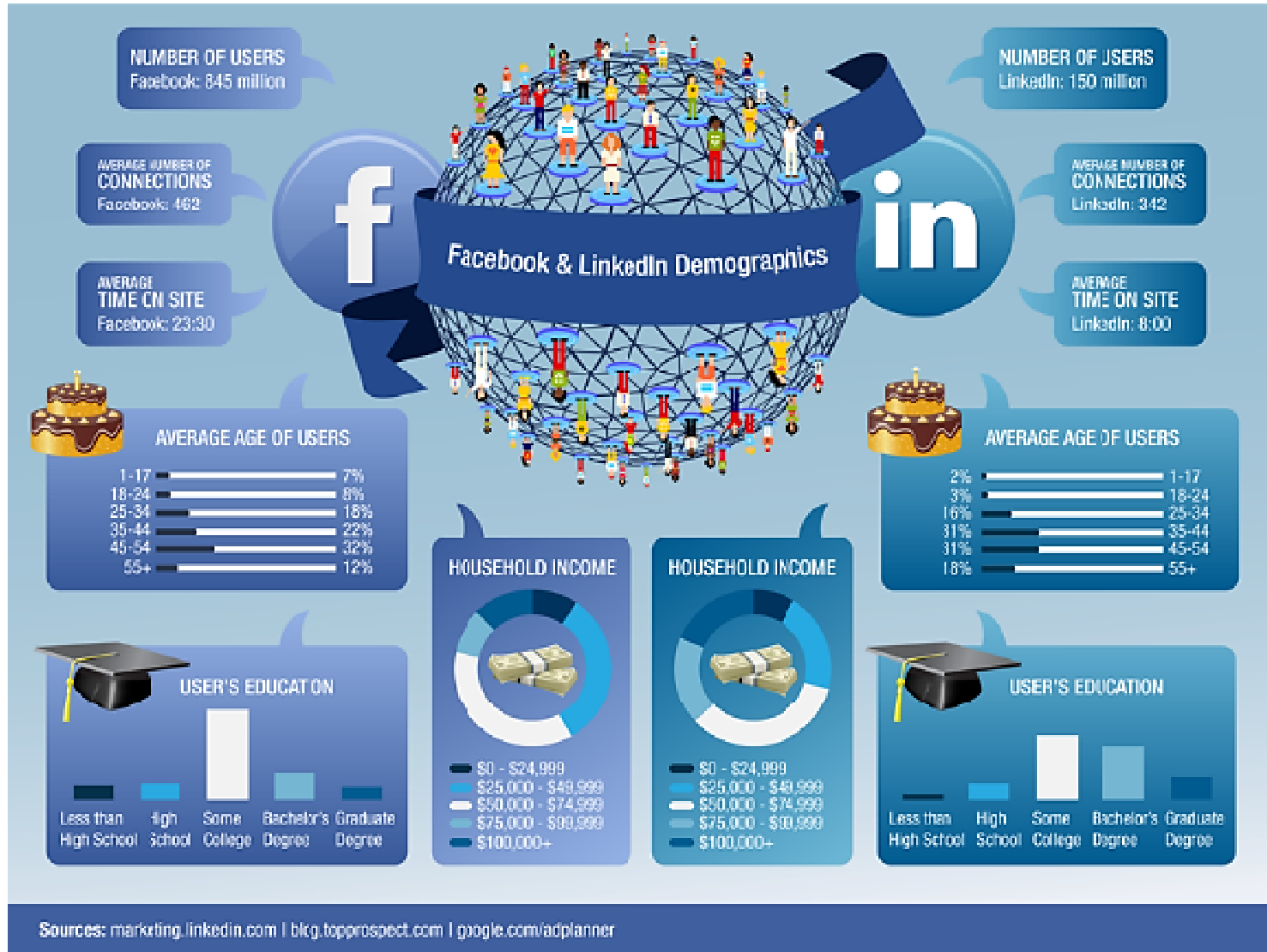
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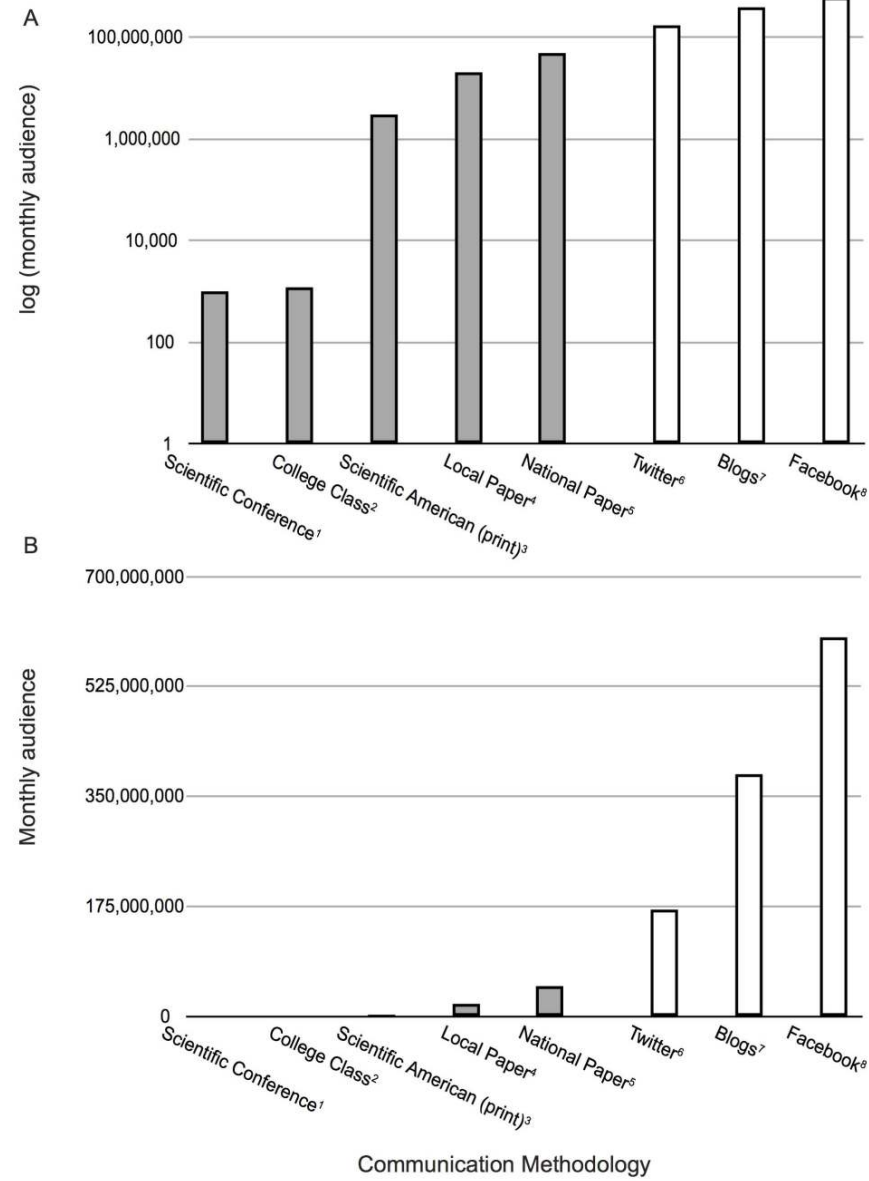


Figure 1. Monthly audience by communication methodology shown on A) log scale and B) linear scale. Filled bars indicate traditional methodologies and unfilled bars indicate online methodologies. Data sources are as follows: 1. estimate; 2. estimate; 3. Scientific American (<http://bit.ly/Z0dkaF>); 4. San Diego Union-Tribune (<http://bit.ly/WusyHv>); 5. New York Times (<http://bit.ly/14aktDl>); 6. Twitter (<http://tcrn.ch/146wWsy>); 7. Wordpress



SCIENTISTS

AND THE

SOCIAL NETWORK

Giant academic social networks have taken off to a degree that no one expected even a few years ago. **A *Nature* survey explores why.**



6 Popular Online Networking Tools for Scientists & Academics

ResearchGate

- “mission is to connect researchers and make it easy for them to share and access scientific output, knowledge, and expertise.” Based on the *Nature* survey, they seem to be leading the pack of research-oriented social networks.

Academia.edu

- calls itself “a platform for academics to share research papers.” Academia.edu may be less popular than ResearchGate, but the company says it has more than 21 million people signed up.

Mendeley

- combines an online reference manager with tools for online sharing and collaboration.

ResearchID

- assigns researchers with a unique ID to make it easier to update personal profiles with new publications and to identify potential collaborators.

Epernicus

- is a Boston-based company open to current and former research scientists. They allow scientists to create their profiles, connect with colleagues, and find people in their network with particular expertise.

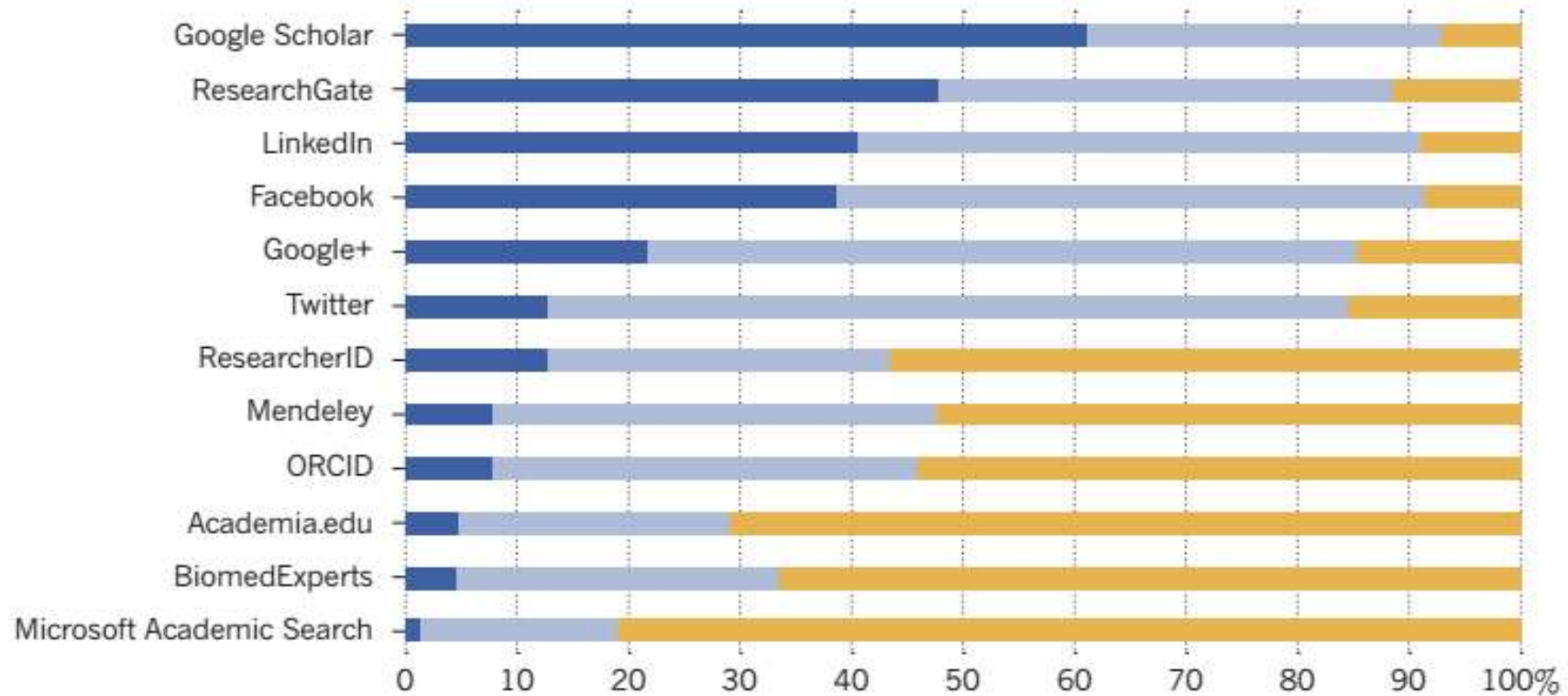
Twitter

- is a great place to engage with other scientists. A number of scientific fields, such as synthetic biology and genome engineering, have robust communities on Twitter - scientists tweeting and retweeting the newest publications, news, practical advice, and more. Just follow scientists in your field or relevant journals to stay up-to-date with minimal effort.



More than 3,000 scientists and engineers (below) told Nature about their awareness of various giant social networks and research-profiling sites. Just under half said that they visit ResearchGate regularly. Another 480 respondents in the humanities, arts and social sciences were less keen on ResearchGate — see charts at go.nature.com/fjvxt.

- I am aware of this site and visit regularly
- I am aware of this site but do not visit regularly
- I am not aware of this site

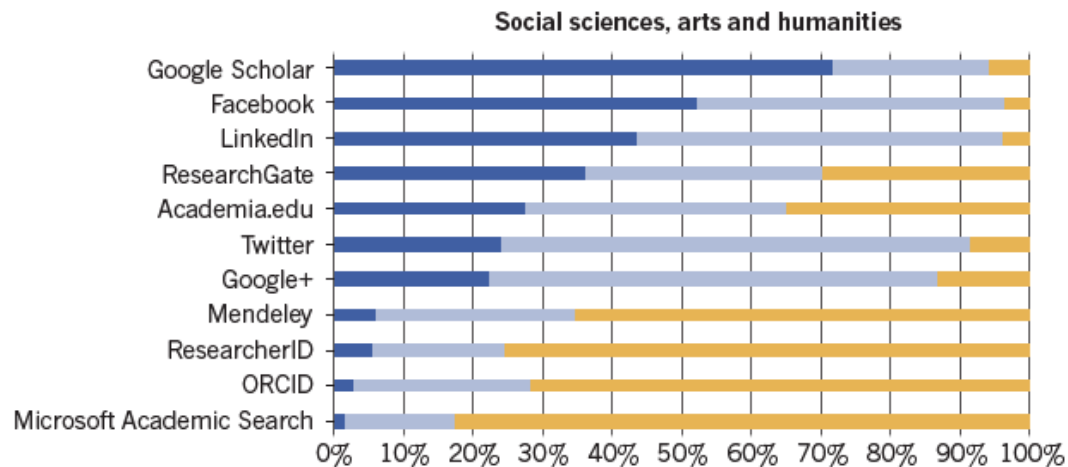
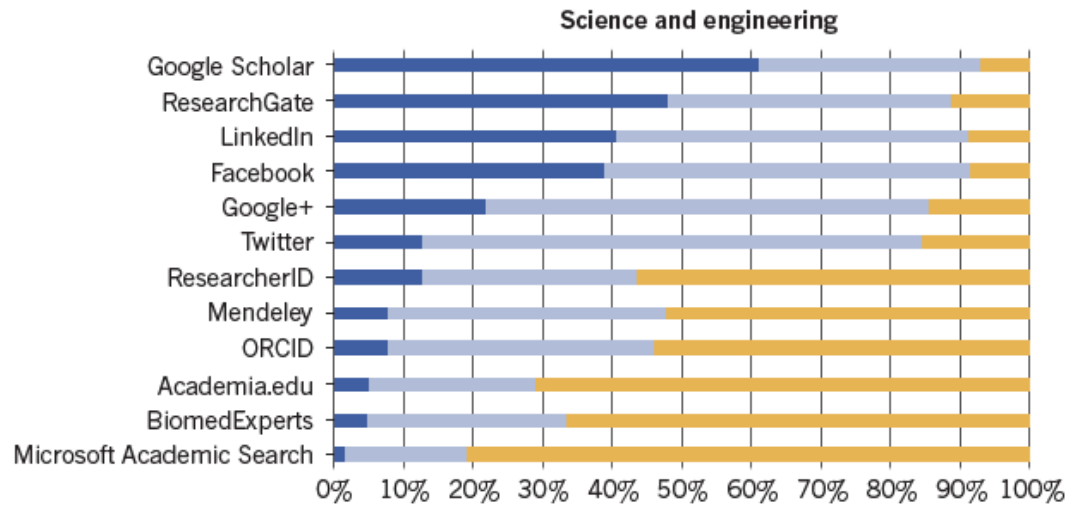




REMARKABLE REACH

More than 3,000 scientists and engineers told Nature about their awareness of various giant social networks and research-profiling sites. Just under half said that they visit ResearchGate regularly. Another 480 respondents in the humanities, arts and social sciences were less keen on ResearchGate.

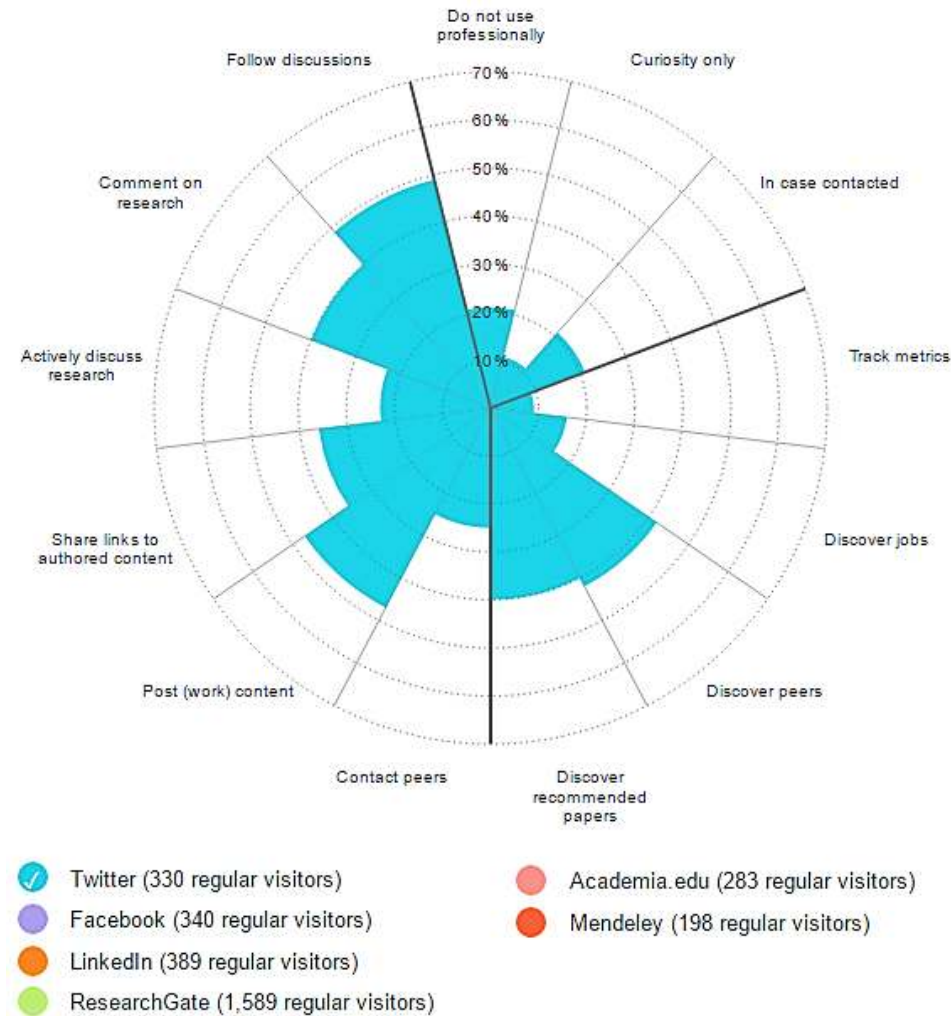
- I am aware of this site and visit regularly
- I am aware of this site but do not visit regularly
- I am not aware of this site





Interactive: Why scholars use social media

In *Nature's* survey, a subset of scholars who said they 'regularly visited' social media sites were quizzed in detail about their activities.



Voices from the survey

"Only somewhat useful to me directly. I use it to push information, but don't find the time to really follow Twitter posts much myself."

TWITTER USER, AGE 45–54, UNITED STATES, SENIOR SCIENTIST



IDLE, BROWSE OR CHAT?

Nature asked a subset of regular visitors to social networks how they used the sites professionally. (Each person was asked to tick all activities that applied.) The results suggest that Facebook is not widely used professionally; that researchers on Twitter are very active and social; and that many users of Academia.edu and ResearchGate signed up in case someone wants to contact them — but are not chatty themselves. Full results are available at go.nature.com/jvx7pl.

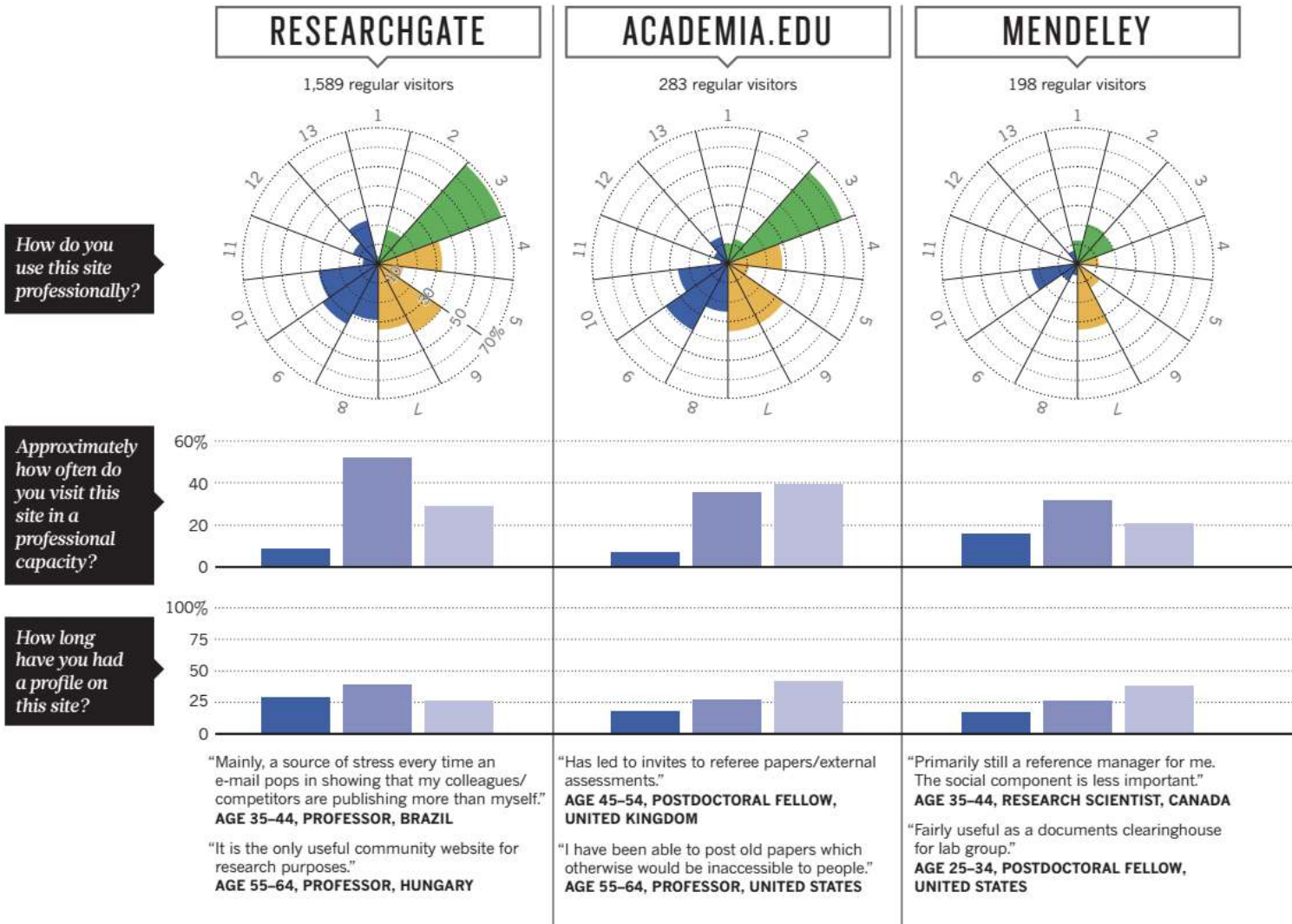




Table 1. Comparison of Online Tools.

Platform	Pros	Cons
Blogs	<ul style="list-style-type: none">• Longevity; posts are accessible via search engines• Robust platform for building an online reputation	<ul style="list-style-type: none">• Time investment for preparing thoughtful posts• Posts should be disseminated and advertised via other platforms
Twitter	<ul style="list-style-type: none">• Low time investment, short posts• Ability to rapidly join in on online conversations• The most current source for breaking news and topical conversation	<ul style="list-style-type: none">• Posts are quickly buried under new content• Twitter does not make its archive database accessible to search• Gaining followers can be a slow and difficult process
Facebook	<ul style="list-style-type: none">• Established juggernaut in the social media world• Ability to create “groups” and “pages” for a person or cause	<ul style="list-style-type: none">• Privacy concerns• Frequent changes to layout, features, and settings
Google+	<ul style="list-style-type: none">• Integration with Google tools• Easily manage privacy/visibility by grouping contacts into “circles”	<ul style="list-style-type: none">• User base not unique compared to other sites• Users still unsure how to use it

doi:10.1371/journal.pbio.1001535.t001



ResearchGate



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differentiation into functional hepatocyte-like cells on a glycosaminoglycan/collagen-grafted polyethersulfone nanofibrous scaffold

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Article: Comparison of TGF-1 and NO production by mesenchymal stem cells isolated from murine lung and adipose tissues

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How do mycoplasmas enter my cell cultures? 1

<http://www.bionique.com/mycoplasma-resources/faq/mycoplasma-enter-cell-cultures.html>

Video - Sterile technique <http://media.invitrogen.com.edgesuite.net/Cell-Culture/videos/SterileTechnique.html?CID=ccbvid2> Open

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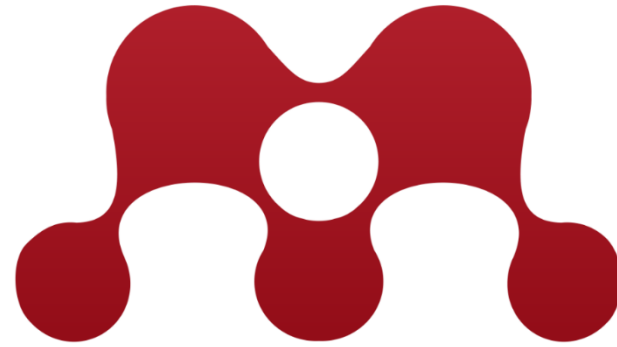
Giovanni Sgrò asked a question: **Are there papers which document an immune reaction crusade to insulin synthesis?**
The immune reaction crusade could reduce the action of insulin and enhance its atherogenic effects

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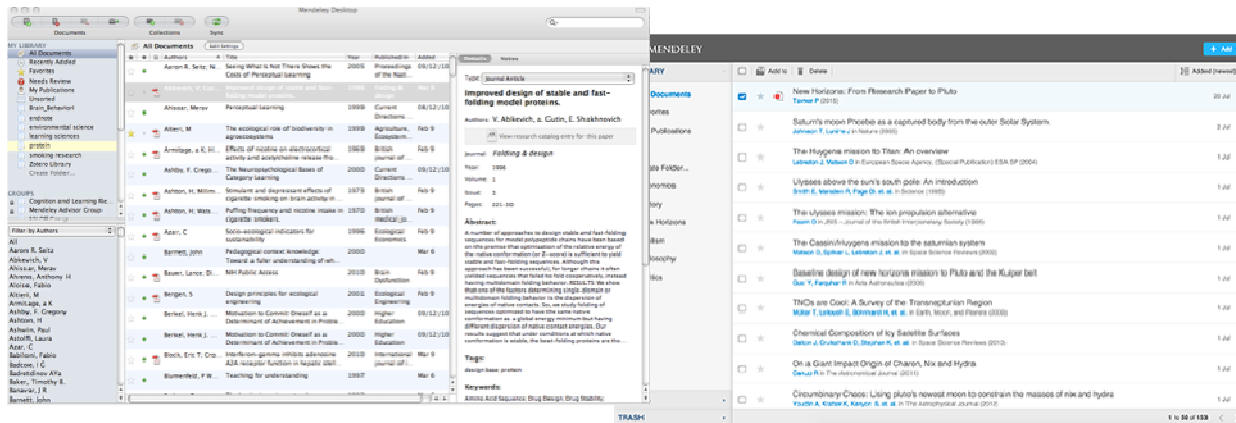
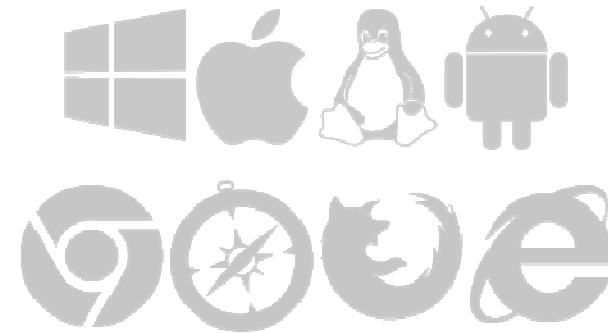
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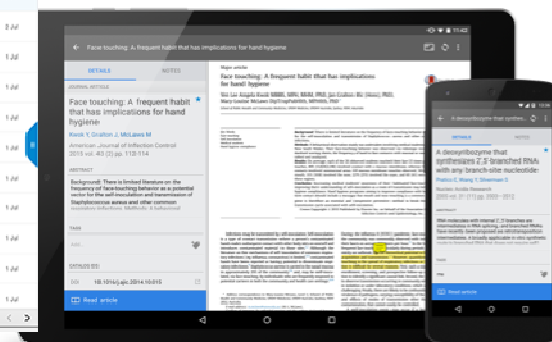
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All Major Browsers



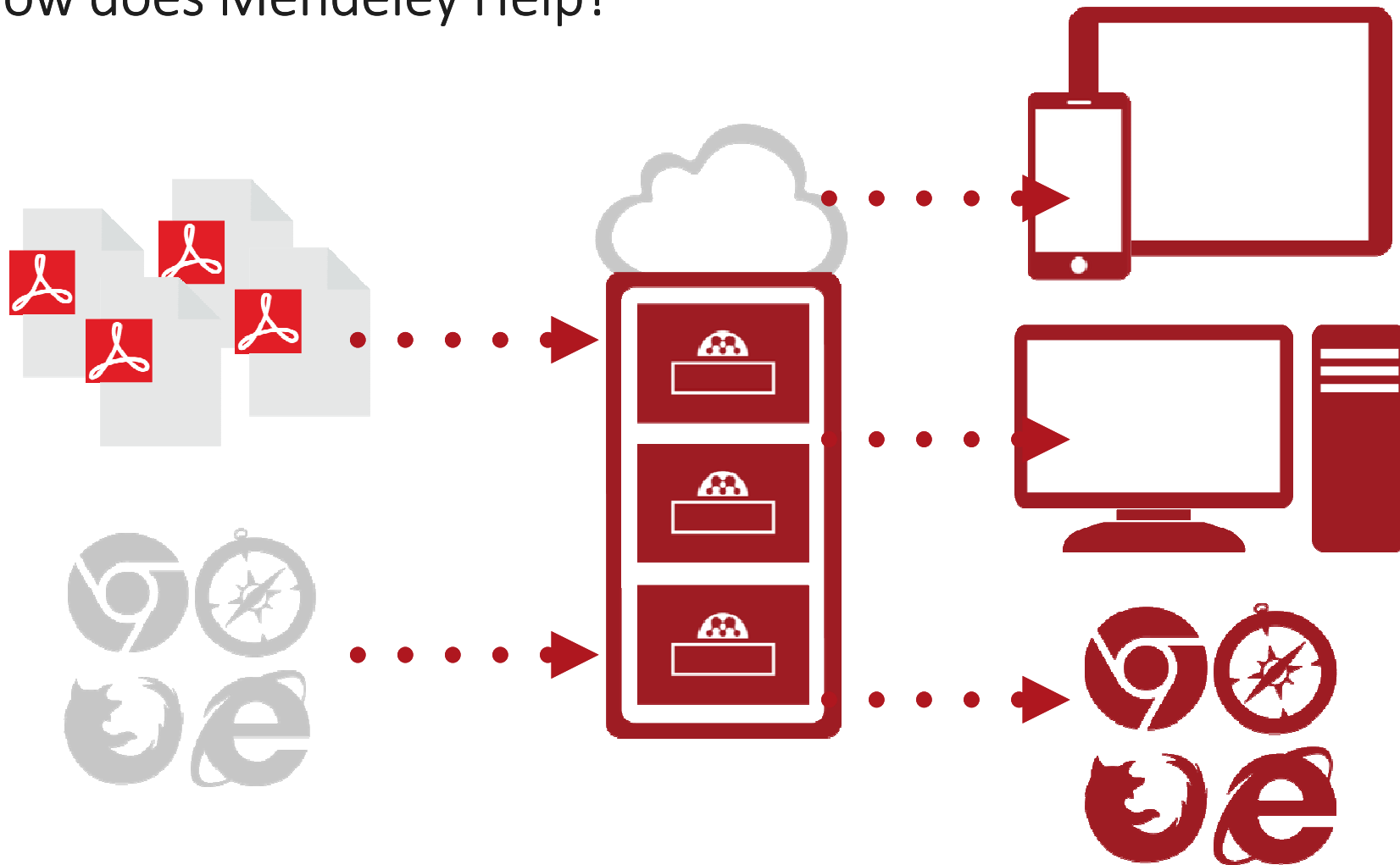
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List of academic databases and search engines

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This page contains a representative list of major databases and search engines useful in an academic setting for finding and accessing articles in academic journals, repositories, archives, or other collections of scientific and other articles. As the distinction between a database and a search engine is unclear for these complex document retrieval systems, see:

- the general list of search engines for all-purpose search engines that can be used for academic purposes
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Full name	Source-Normalized Impact per Paper	Impact per Publication	SCImago Journal Rank	–	–
Measures	Citations relative to average for discipline; SNIP > 1 means journal is cited more than average for field	Average citations per article, review and conference paper. This is the numerator of SNIP	Average prestige per publication, depending on the SJR of the citing journal	Average citations per publication	Importance of a journal within its network
Accounts for varying journal size?	Y	Y	Y	Y	Y
Accounts for varying behaviour between disciplines?	Y	N	Y	N	Y
Availability	Free of charge from Elsevier at journalmetrics.com Free of charge via individual journal homepages: Journal Insights			Thomson Reuters Free of charge via individual journal homepages: Journal Insights.	Free of charge at eigenfactor.org Free of charge via individual journal homepages: Journal Insights



Database	Web of Knowledge	SCOPUS	WOK	SCOPUS	SCOPUS
Journal Metrics	Impact Factor (IF)	<i>h</i> -index		SCImago Journal Rank (SJR/SJR2)	Source Normalised Impact per Paper (SNIP)
Unique points	<ul style="list-style-type: none"> The most widely used bibliometric indicator 	<ul style="list-style-type: none"> Can be applied to the productivity and impact of a group of scientists, such as a department or university or country, as well as a scholarly journal. 		<ul style="list-style-type: none"> Is weighted by the prestige of the journal, thereby "leveling the playing field" among journals Eliminates manipulation: the SJR ranking is raised by being published in more reputable journals; A journal's prestige is "divided" equally among the total number of citations in that journal; Normalizes for differences in citation behaviour between subject fields 	<ul style="list-style-type: none"> Measures contextual citation impact by "normalizing" citation values; Takes a research field's citation frequency into account Considers immediacy – how quickly a paper is likely to have an impact in a given field Accounts for how well the field is covered by the underlying database; Calculates without use of a journal's subject classification to avoid delimitation Counters any potential for editorial manipulation.



Database	Web of Knowledge	SCOPUS	WOK	SCOPUS	SCOPUS
Journal Metrics	Impact Factor (IF)	<i>h</i> -index		SCImago Journal Rank (SJR/SJR2)	Source Normalised Impact per Paper (SNIP)
Drawbacks	<ul style="list-style-type: none"> Affected by editorial policies 	<ul style="list-style-type: none"> Does not account for the typical number of citations in different fields. Different fields, or journals, traditionally use different numbers of citations. Can be manipulated through self-citations 		<ul style="list-style-type: none"> Emphasizes those sources that are used by prestigious titles Compared to Impact Factor, SJR tends to make the differences between journals larger. <u>Journals in life and health sciences tend to have higher values.</u> (Colledge et al., 2010) 	<ul style="list-style-type: none"> Compared to Impact Factor, SJR tends to make the differences between journals smaller. <u>Journals in engineering, computer science and social science tend to have higher values.</u> (Colledge et al., 2010)
To take note	Journal performance is a multi-dimensional concept and there is no single 'perfect' indicator of journal performance (Colledge et al., 2010)				



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ALSO OF INTEREST

- (Quiz) Food Allergy

Stanozolol and [danazol](#) (which are synthetic male hormones) may help prevent subsequent attacks. These drugs may be given for a few days before and after a dental or surgical procedure, which may trigger an attack. Or they may be given to prevent attacks over the long term. These drugs, taken by mouth, can stimulate the body to produce more C1 inhibitor, but they may be less effective for acquired angioedema. Because these drugs can have masculinizing side effects, the dose is reduced as soon and as much as possible when these drugs are given to women for a long time.

RESOURCES IN THIS ARTICLE

Fig 1: [Angioedema](#)

DRUGS MENTIONED IN THIS ARTICLE

GENERIC NAME	SELECT BRAND NAMES
Epinephrine	ADRENALIN
Danazol	No US brand name
Ecallantide	KALBITOR

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Screenshot of the World Health Organization (WHO) website showing the 'Health topics' section. The browser address bar shows 'www.who.int/topics/en/'. The page includes a navigation menu with 'Health topics' selected, and a search bar. The main content area displays a list of health topics categorized by letter (A, F continued, O continued, P). The topics listed include Accidents, Radiation, Acupuncture, Adolescent health, Ageing, AIDS, Air pollution, Air travel, Alcohol, Female genital mutilation, Filariasis, Financial crisis and global health, Flu, Food additives, Food safety, Food, Genetically modified, Foodborne diseases, Organ transplantation, Ozone depletion, Passive smoking, Patents, and Patient safety. A search bar is visible with the placeholder text 'Type the word you are looking for'. The Windows taskbar at the bottom shows various application icons and the system clock displaying '07:39' and '12/27/2016'.

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Health topics

Type the word you are looking for

A

- Accidents, Radiation
- Acupuncture → see Traditional medicine
- Adolescent health
- Ageing
- AIDS → see HIV/AIDS
- Air pollution
- Air travel → see Travel and health
- Alcohol

F continued

- Female genital mutilation
- Filariasis
- Financial crisis and global health
- Flu → see Influenza
- Food additives
- Food safety
- Food, Genetically modified
- Foodborne diseases

O continued

- Organ transplantation → see Transplantation
- Ozone depletion → see Ultraviolet radiation

P

- Passive smoking → see Tobacco
- Patents → see Intellectual property
- Patient safety



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PARP Inhibition in Advanced Prostate Cancer *FREE*
Robert Dreicer, MD, MS, FACP, FASCO reviewing Mateo J et al. *N Engl J Med* 2015 Oct 29.
A third of patients with disease progression after chemotherapy responded to olaparib.

WOMEN'S HEALTH, PEDIATRICS AND ADOLESCENT MEDICINE
Implementing Proactive Care for Infants Born at the Cusp of Viability
Diane J. Angelini, EdD, CNM, FACNM, FAAN, NEA-BC reviewing Baekes CH et al. *Obstet Gynecol* 2015 Nov.
Coordinated, anticipatory management improved outcomes for neonates born at 23 weeks' gestation, but long-term consequences still loom for most survivors.

GASTROENTEROLOGY

HIV and ID Observations
Dear Flu Vaccine: Please Improve! *FREE*
Dr. Paul Sax has some suggestions for how to make the flu vaccine better.





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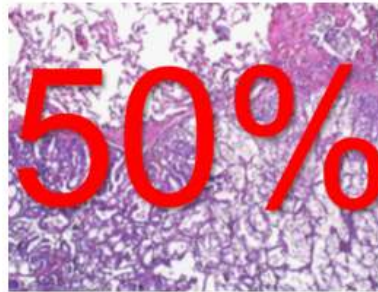
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- Neurology
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- Oncology
- Ophthalmology
- Orthopedics
- Pathology & Lab Medicine
- Pediatrics
- Plastic Surgery
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- Public Health
- Pulmonary Medicine

TOP MEDICAL NEWS FROM ACROSS MEDSCAPE

PSA Tests Cut Metastatic Prostate Cancer Rate by 50%

Following the widespread use of PSA testing, the incidence of metastatic disease was reduced by 50%. Not so in breast cancer following mammography. Experts explain why. *Medscape Medical News, October 28, 2015*



Medicare Cut for Physicians Helps Balance New Budget Deal

To help offset an \$80 billion spending increase, the bipartisan bill would extend a 2% sequestration cut of Medicare payment rates into fiscal 2025. A House vote is expected later today. *Medscape Medical News, October 28, 2015*

Global Burden of HSV-1 Infection 'Huge'

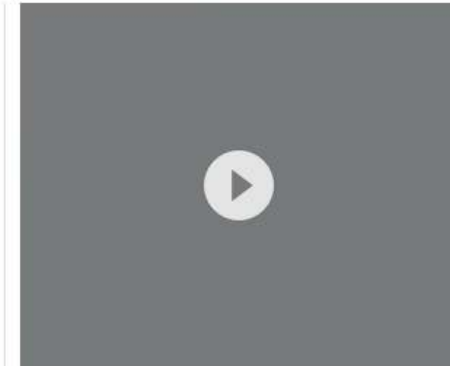
More than 3.7 billion people aged younger than 50 years are infected with HSV-1, according to the first global estimates from the World Health Organization. *Medscape Medical News, October 28, 2015*

Dabigatran Use, Effectiveness Differs for Women vs Men With AF

"At least in Canada, we're seeing that the 150...

CMSC Wants Control of MS Treatment to Stay With Prescribers

A new position statement from the Consortium of...



PERSPECTIVE

Clinical and Office Staff Salary Report 2015

Medscape surveyed physicians in 25 specialties to find out how much they pay their staff and what their plans are for adding and cutting staff in the coming year. *Medscape Features Slideshows*

When Initiating Dialysis, Can eGFR Stand Alone?

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