

دانشگاه علوم پزشکی شهید بهشتی  
دانشکده علوم تغذیه و صنایع غذایی

# افزودن Impact Factor و Quartile به PubMed

سپیده علی بیک  
رئیس کتابخانه

۱۴۰۲

به منظور انتخاب ژورنال مناسب و بررسی ارزش علمی مقالات، می توان شاخصهای IF (Impact Factor) و Q (Quartile) را ملاک انتخاب مقالات قرار داد. بدون دسترسی به پایگاه ISI و یا Scopus می توان از پابمد به این دو شاخص دسترسی پیدا کرد .

Save

Email

Send to

Sorted by: Best match

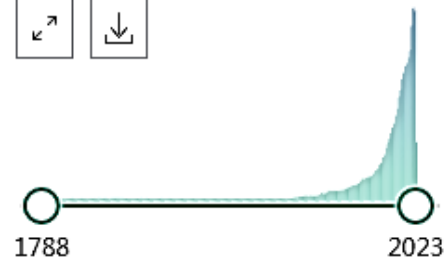
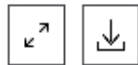
Display options ⚙

MY NCBI FILTERS

924,468 results

Page 1 of 92,447

RESULTS BY YEAR



RESULTS BY IMPACT FACTOR



**Diabetes Insipidus: An Update.**

1 Befardt J, Winzeler B, Christ-Crain M

Cite **Endocrinol Metab Clin North Am** (IF: 4.74; Q2). 2020 Sep;49(3):517-531. doi: 10.1016/j.ecl.2020.05.012. Epub 2020 Jul 15.

Share PMID: 32741486 Review.

The differential diagnosis of **diabetes insipidus** involves the distinction between central or nephrogenic **diabetes insipidus** and primary polydipsia. ...Treatment involves correcting preexisting water deficits, but is different for central **diabetes** ... >>>

**Diabetes** or endocrinopathy admitted in the COVID-19 ward.

2 Clatman K, Twiddle MB

Cite **Eur J Clin Invest** (IF: 4.69; Q2). 2020 Jul;50(7):e1262. doi: 10.1111/eci.13262. Epub 2020 May 24. PMID: 32282220 Free PMC article

Share The last weeks we built experience and gathered knowledge while giving hospital care to patients who had a pre-existent endocrine disease (and **diabetes**; most patients suffered from a type two **diabetes**). In our contribution we presented our insights obtained from thi ... >>>

**Google Chrome را باز کنید**

**pubmed impact factor extension را در گوگل کروم تایپ کنید**



pubmed impact factor extension



All

News

Images

Books

Videos

More

Tools

About 66,600,000 results (0.43 seconds)

روی محل نمایش داده شده، کلیک کنید



Google

https://chrome.google.com › pubmed-impact-factor

Pubmed Impact Factor

Shanivar 29, 1400 AP — Show the **impact factor** (IF) and JCR quartile information (Q1 - Q4) of the journals in **PubMed** web pages; Filter the search results by impact ...

https://chrome.google.com › webstore › detail › reviews

Pubmed Impact Factor - Chrome Web Store

Shows impact factors/JCR quartile, filter search results by impact ...

★★★★★ Rating: 4.4 - 56 votes - Free - Chrome

Home > Extensions > Pubmed Impact Factor



## Pubmed Impact Factor

Featured

★★★★★ 56 ⓘ | Search Tools | 50,000+ users

روی گزینه **Add to Chrome**  
کلیک کنید

Add to Chrome

Overview

Privacy practices

Reviews

Support

Related



Add "Pubmed Impact Factor"?

It can:

Read and change your data on pubmed.ncbi.nlm.nih.gov

Add Extension

Cancel



Pubmed Impact Factor

Featured

★★★★★ 56 ⓘ

Search Tools | 50,000+ users

Checking...

روی گزینه Add Extension کلیک کنید

وارد PubMed شوید و کلید واژه خود را جستجو کنید

PubMed®

vitamin d



Search

vitamin d

vitamin d deficiency

vitamin d supplementation

vitamin d covid

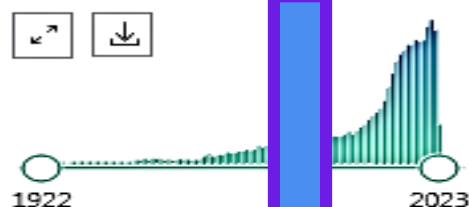
vitamin d3

e books.



از گزینه فیلتر می توانید IF و یا Q را فیلتر کنید

Vitamin D in chronic kidney disease.



RESULTS BY IMPACT FACTOR



ICR QUARTILE

Q1 Q2 Q3 Q4

1 Chauhan, Kamal S.  
Cite *Indian J Pediatr* (IF: 1.97; Q3). 2012 Aug;79(8):1062-8. doi: 10.1007/s12098-012-0765-1. Epub 2012 Apr 29.  
Share PMID: 22544696 Free PMC article. Review.  
**Vitamin D** deficiency is widespread in both the pediatric and adult chronic kidney disease (CKD) population. ...Pediatric data on **vitamin D** dysregulation and its consequences are still in its infancy. ... >>>

[Vitamin D metabolism].  
2 Kulda V.  
Cite *Vnitř Lek* (IF: 0.13; Q4). 2012 May;58(5):400-4.  
Share PMID: 22544696 Review. Study.  
**Vitamin D** is the collective name for cholecalciferol (**vitamin D3**) and ergocalciferol (**vitamin D2**), which are precursors of hormones with an important role in regulation of the metabolism of calcium and phosphates. This review article describes the prod ... >>>

Comparison of **vitamin D2** and **vitamin D3** supplementation in raising serum 25-hydroxyvitamin **D** status: a systematic review and meta-analysis.  
3 Tripkovic L, Lambert H, Hart K, Smith CP, Bucca G, Penson S, Chope G, Hyppönen E, Berry J, Vieth R,