

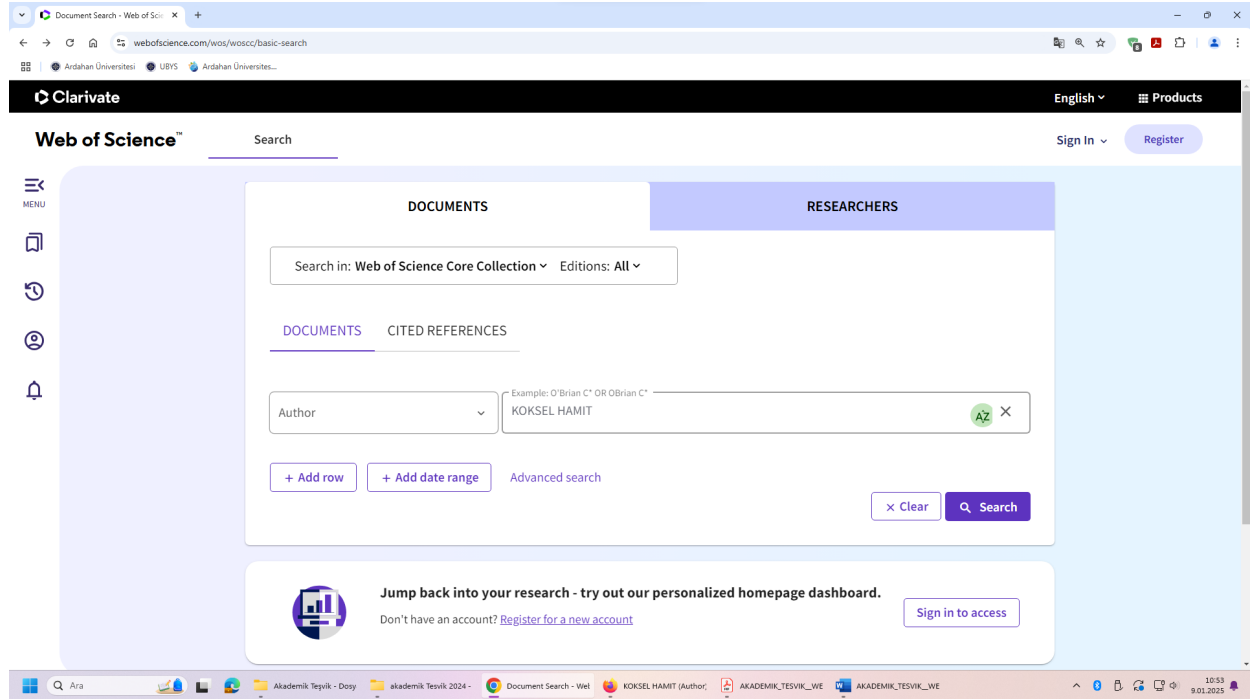
AKADEMİK TEŞVİK ÖDENEĞİ KAPSAMINDA WEB OF SCIENCE ATIF ANALİZİ KILAVUZU

Bu kılavuz, Web of Science (SSCI, SCI-EXPANDED, AHCI) indekslerinde yer alan dergilerdeki, öğretim üyesi/elemanının yazar olarak **yer almadığı** makalelerde, öğretim üyesi/elemanının eserlerine yapılan her bir atıf'ın nasıl bulunacağı konusunda yönlendirmeler içermektedir. Tarama yapılırken;

Üniversite IP adreslerine sahip bilgisayarlardan bu işlemler yapılabilir. İlk olarak Web of Science anasayfasına giriş yapılmalıdır.

<https://www.webofscience.com/wos/woscc/basic-search>

Tarama Basic Search'te, Yazar adına göre yapılır. Sol taraftaki açılır menüden "Author" seçilir. Daha sonra Sağ arama kutucuğuna yazar Soyad ve İsmi yazılır arama butonuna tıklanır. (Örn: KOKSEL HAMIT)



Tarama sonuçları ekranda listelenecektir.

Tarama sonuçlarının, yazarın kendisine ait olup olmadığı kontrol edilmelidir. Yazarın kendisine ait olmayan yayının listeden çıkartılması için;

- Her sayfada 10-50 yayın listelenmektedir. yayınların kutucukları işaretlenir ve "Add to Marked List" butonu tıklanır. Eğer yayın sayısı 10-50'dan fazla ise sayfanın sağ üst kısmında yer alan sayfalar arası geçiş butonundan ilerleyerek her sayfa için aynı işlem yapılır.

Researcher Profiles

Show Researcher Profiles

<input checked="" type="checkbox"/>	KÖKSEL, HAMİT	86
<input type="checkbox"/>	Kahraman, Kevser	14
<input type="checkbox"/>	Ozturk, Serpil	13
<input type="checkbox"/>	TEKIN CAKMAK, ZEYNEP HAZAL	11
<input type="checkbox"/>	Cetiner, Buket	10

[See all >](#)

[Exclude](#)

[Refine](#)

veya

b. Researcher Profile filtresi altında “Kendi Adınız” seçilir (Bu örnekte KÖKSEL HAMİT) ve “Refine” butununa tıklanır. Researcher Profile altında kendi adınız görünmüyorsa “more options/values” alanı tıklanır. Gelen ekranda kendi adınız seçilerek “Refine” butonu tıklanır.

The screenshot shows a web interface for refining search results. At the top, there are several keyword filters: '+ cold viscosity', '+ co2 injection method', '+ ash analysis', '+ cookie quality', '+ hull-less barley', and '+ emulsion properties'. Below these, it indicates '87 Documents' and 'You may also like...'. There are buttons for 'Analyze Results', 'Citation Report', and 'Create Alert'. A search bar is present with the text 'Search for Researcher Profiles'. Below the search bar, there is a 'Refine by Researcher Profiles' section with a 'Show Researcher Profiles' toggle. A list of researcher profiles is displayed, each with a checkbox and a count. The profile 'KÖKSEL, HAMİT' is selected with a count of 86. Other profiles include Kahraman, Kevser (14), Ozturk, Serpil (13), TEKIN CAKMAK, ZEYNEP HAZAL (11), Cetiner, Buket (10), Kusmenoglu, I. (1), Solfrizzo, Michele (1), Marsh, Justin (1), akac, taner (1), Ozderen, Tulin (1), Nefedova, L.I. (1), Ozderen, Tuelin (1), Ozer, Hayrettin (1), Ozbas, Ozen Ozboy (1), Pehlivan, Aliye (1), Samray, Markus Nail (1), Serpen, Arda (1), Sayim, Ismail (1), Meda, Venkatesh (1), Beaudoin, F. (1), Ding, Wenping (1), Shreyder, Ekaterina (1), Ozturk, Serpil (1), Sahin, Serpil (1), Tsimogiannis, Dimitrios (1), TIRIK, Benghan (1), Vitkova, Nina A. (1), Unuvar, A. (1), Basinci, Fatma (1), Kilic, Gozde (1), Ali, Mohsin (1), Kim Anh To (1), Kaplan Evlice, Asuman (1), Canay, Ferda Unsal (1), Wang, Xiaochang C. (1), De Vita, Pasquale (1), and GÖNDÜL GEYİK, Öykü (1).

Citation Report'u alınacak olan makalenin yan sütununda yer alan "Citations" tıklanır.

The screenshot shows a list of references in a Web of Science interface. The article 'Effect of different resistant starch sources and wheat bran on dietary fibre content and in vitro glycaemic index values of cookies' is highlighted with a yellow arrow pointing to its citation count of 41. The citation count is displayed as '41 Citations' and '30 References'.

Reference ID	Title	Citations	References
34	Effect of different resistant starch sources and wheat bran on dietary fibre content and in vitro glycaemic index values of cookies	41	30
35	Bread crumbs extrudates: A new approach for reducing bread waste	33	29
36	Development of SYBR green-based real time PCR assays for detection and quantification of adulteration in wheat-based composite breads and their in-house validation	8	24

"Citations" gelen ekran örneği aşağıdaki gibidir.

The screenshot shows the 'Citations of Effect of different resistant starch sources and wheat bran on dietary fibre content and in vitro glycaemic index values of cookies' page. The page displays a list of references with filters for 'Quick Filters', 'Publication Years', and 'Document Types'. The citation count for the selected article is 43.

Reference ID	Title	Citations	References
1	Quality of resistant starch-enriched breadcrumbs extrudates	43	References
2	Use of vegetable flours obtained from artichoke by-products as a functional ingredient in gluten-free bread formulations	39	References
3	Glycaemic Index of Bakery Products and Possibilities of Its Optimization	2	139

Daha sonra Early Access, Year, Document Types, Author ve Web of Science Index filtrelemeleri yapılır

Early Access filtreleme;

Akademik teşvik yönetmeliği MADDE 7'nin 4. Fıkrası nedeni ile, Dergilerde yayımlanan makalelerin değerlendirilmesinde ilgili derginin basılmış olması veya elektronik ortamda yayımlanması (Cilt, sayfa ve yıl bilgileri ile künyesi açık bir şekilde sunulmalıdır) esastır. Aynı şart atıflar içinde geçerli olması nedeni ile Refine Results altında Quick Filters'ten "Early Access" işaretlenip "Exclude" butununa tıklanır.

Quick Filters

- Review Article 6
- Early Access 2
- Open Access 15
- Enriched Cited References 34

Exclude

Refine

"Early Access" filtrelemesi sonucu gelen ekran aşağıdaki gibidir.

The screenshot shows a search results page on a web browser. The search query is "Citations of Effect of different resistant starch sources and wheat bran on dietary fibre content and in vitro glycaemic index values of cookies". The page displays 39 results cited. A filter is applied: "NOT Document Types: Early Access". The results list includes two items:

1. Use of vegetable flours obtained from artichoke by-products as a functional ingredient in gluten-free bread formulations. Proetto, F., Pasco, F. L., Palmeri, R. Dec 2024 | INTERNATIONAL JOURNAL OF GASTRONOMY AND FOOD SCIENCE. 38 References.
2. Glycaemic Index of Bakery Products and Possibilities of Its Optimization. Skrivan, P.; Sluková, M.; Pourová, V. Jul 2024 | APPLIED SCIENCES-BASEL. 14 (14). 2 Citations, 139 References.

Yıl filtreleme;

Refine Results sekmesinden "Publication Year" filtresi seçilir, güncel yıl işaretlenip "Refine" butununa tıklanır. Publication Year altında güncel yıl görünmüyorsa "more options/values" alanı tıklanır. Gelen ekranda ilgili yıl seçilerek "Refine" butonu tıklanır.

Publication Years ⓘ ^

Show Final Publication Year

<input checked="" type="checkbox"/>	2024	20
<input type="checkbox"/>	2023	20
<input type="checkbox"/>	2022	11
<input type="checkbox"/>	2021	7
<input type="checkbox"/>	2020	5

[See all >](#) [Exclude](#) [Refine](#)

"Pubication Year" filtrelemesi sonucu gelen ekran aşağıdaki gibidir.

Citations of Effect of different resistant starch sources and wheat bran on dietary fibre content and *in vitro* glycaemic index values of cookies

6 results cited: [Copy query link](#)

[Analyze Results](#) [Citation Report](#)

Refined By: [NOT Document Types: Early Access](#) [Publication Years: 2024](#) [Clear all](#)

Refine results [Export Refine](#)

Search within results...

Quick Filters

- Review Article 2
- Open Access 4

Publication Years ^

Show Final Publication Year

2024 6

Document Types ^

- Article 4
- Review Article 2

0/6 [Add To Marked List](#) [Export](#) [Date: newest first](#) < 1 of 1 >

1 [Use of vegetable flours obtained from artichoke by-products as a functional ingredient in gluten-free bread formulations](#) 39 References

Proetto, F, Pescos, F, L, Palmeri, R
Dec 2024 | INTERNATIONAL JOURNAL OF GASTRONOMY AND FOOD SCIENCE 38

Artichoke (*Cynara cardunculus* var. *scolymus*) is a plant well known for its nutritional properties, but generally, the food industry uses only the 20% of the whole plant represented by the "artichoke heart", while the other parts (leaves, stems and brats) are considered by-products and destined to be a waste. In the present study, two flours obtained from ster... [Show more](#)

[Free Full Text From Publisher](#) [Related records](#)

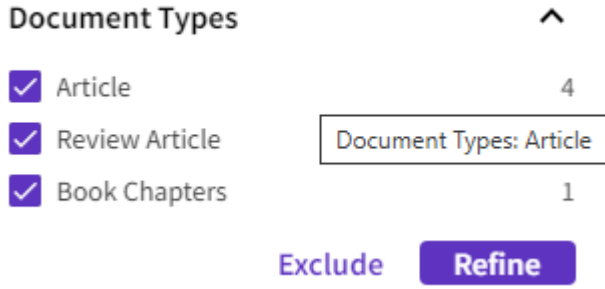
2 [Glycaemic Index of Ba](#) 2 Citations 139 References

Skrivan, P, Sluková, M, L, Paourí
Jul 2024 | APPLIED SCIENCES

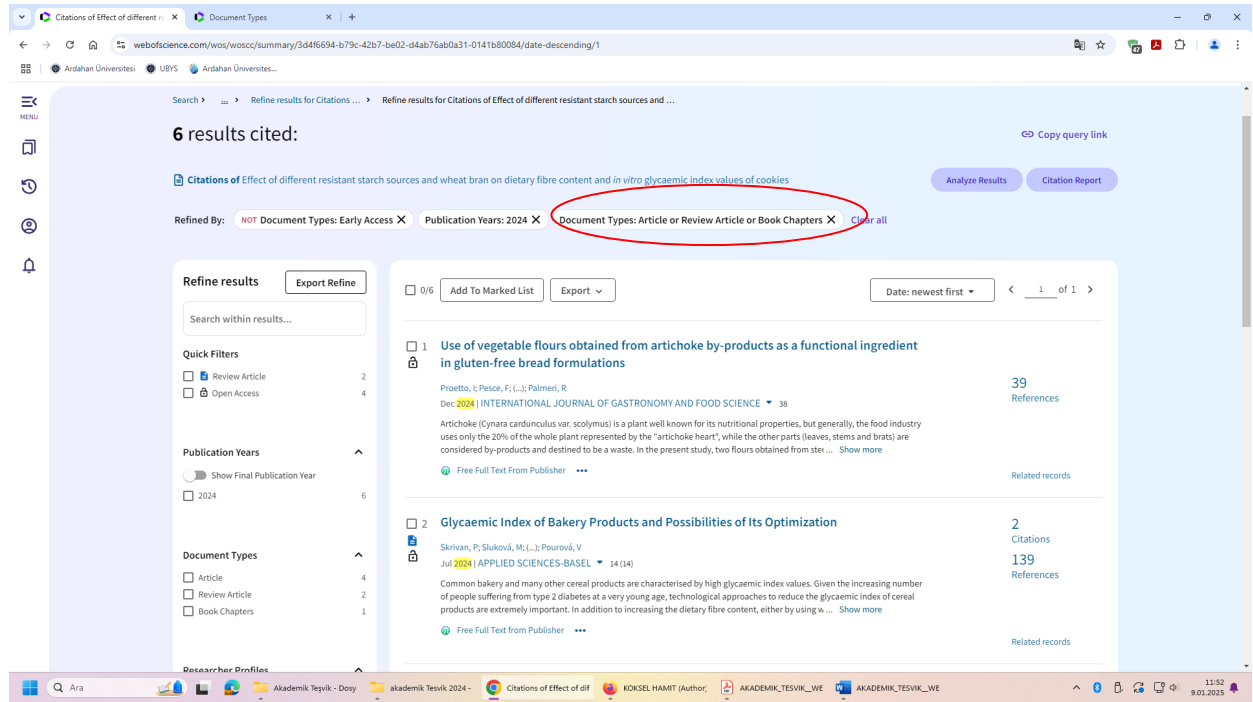
Common bakery and many other people suffering from type 2 diabetes...

Doküman tipi filtrelemesi,

Refine Results sekmesinden "Document Types" filtresi seçilir ve yönetmeliğe uygun olanlar (Article, Review Article, Book, Book Section) seçilir "Refine" butonuna tıklanır veya uygun olmayanlar seçilir (Meeting Abstract, Proceedings Paper) ve "Exclude" butonuna tıklanır.



"Document Types" filtrelemesi sonucu gelen ekran aşağıdaki gibidir.



Author filtrelemesi,

Researcher Profile sekmesinden filtresi "Author" filtresi seçilir. Yazar, "See all" işaretlenerek tüm atıf yapan yazarlar listelenir, buradan kendi adını seçerek "Exclude" butonuna tıkladığında, self-citationlardan ayıklanmış listeye ulaşılır. Eğer yazar kendine atıf vermediyse yazarın kendi adı listede çıkmayacaktır.

Researcher Profiles

Show Researcher Profiles

- Xie, Jian-Hua 1
- Balagurusamy, Nagamani 1
- Fallico, Biagio 1
- Bleha, Roman 1
- Švec, Ivan 1

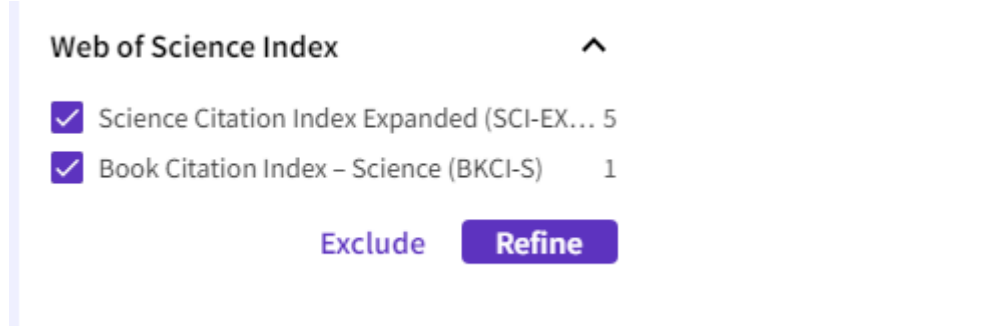
[See all >](#)

The screenshot shows a web browser window with a search results page. The page is titled "Refine by Researcher Profiles" and has a search bar. Below the search bar, there is a list of researcher profiles, each with a checkbox and a citation count. The profiles are arranged in three columns. The first column includes Kim, Mi-Jeong (1), Cho, Sungeun (1), Xie, Jian-Hua (1), Balagurusamy, Nagamani (1), Pesce, Fabiola (1), Fallico, Biagio (1), Bleha, Roman (1), Švec, Ivan (1), PALMERI, Rosa (1), and Torres León, Cristian (1). The second column includes Gómez García, Ricardo (1), Chen, Yi (1), Kong, Jia (1), Shen, Mingyue (1), Mo, Shiru (1), Park, Seung Soo (1), Skrivani, Pavel (1), Proetto, Ilaria (1), Aung, Thinzar (1), Arena, Elena (1), and Hernandez-Almanza, Ayerim Y. (1). The third column includes parafati, lucia (1), Syntysya, Andriy (1), Hu, Jiaruo (1), Anandharamakrishnan, C. (1), Sarka, Evzen (1), Slukova, Marcela (1), Mesta-Corral, Mariana (1), Veronika Pourova (1), Grasso, Antonia (1), and Moses, J.A. (1). At the bottom of the list, there are buttons for "Cancel", "Exclude", and "Refine".

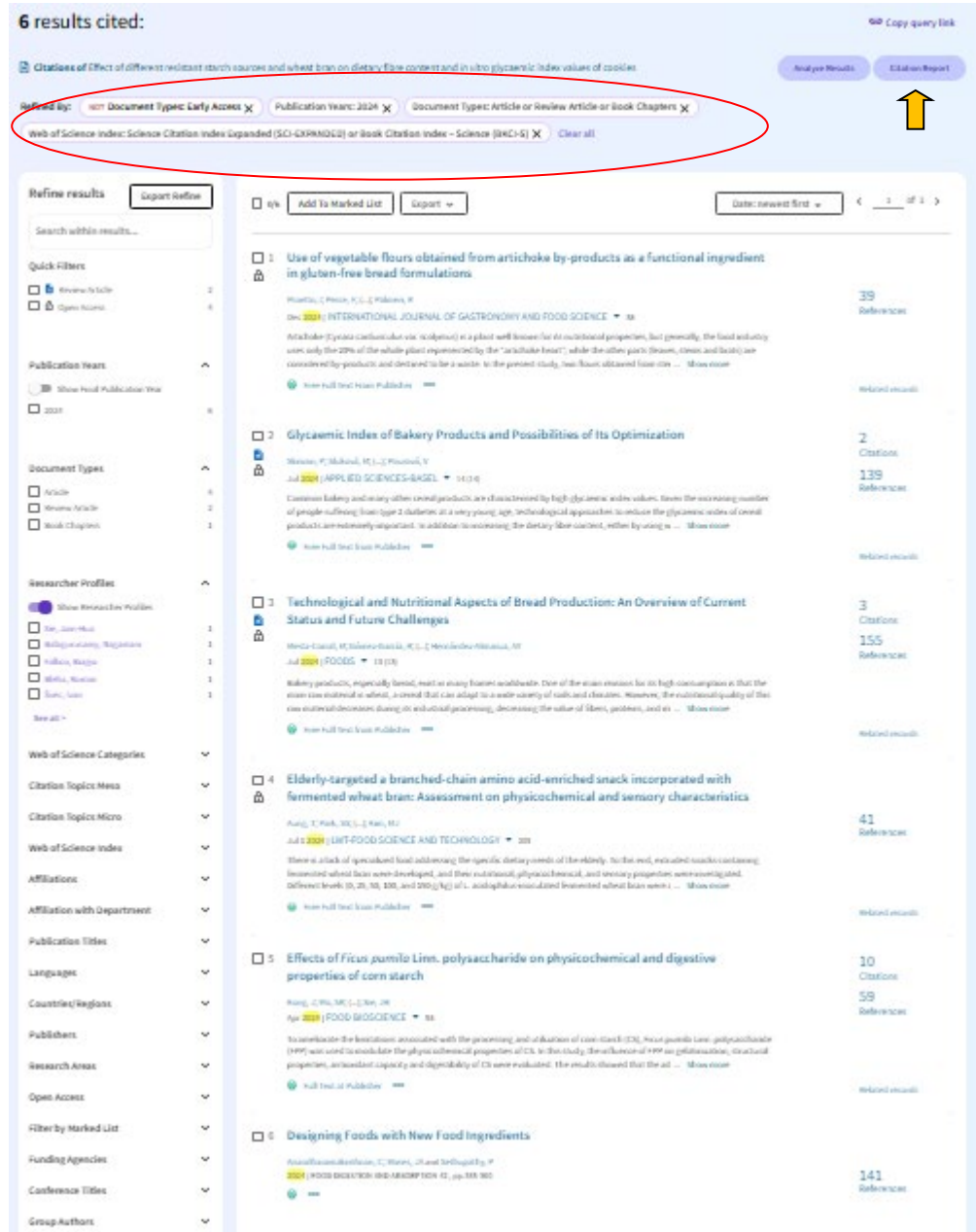
Researcher Profile	Citation Count
<input type="checkbox"/> Kim, Mi-Jeong	1
<input type="checkbox"/> Cho, Sungeun	1
<input type="checkbox"/> Xie, Jian-Hua	1
<input type="checkbox"/> Balagurusamy, Nagamani	1
<input type="checkbox"/> Pesce, Fabiola	1
<input type="checkbox"/> Fallico, Biagio	1
<input type="checkbox"/> Bleha, Roman	1
<input type="checkbox"/> Švec, Ivan	1
<input type="checkbox"/> PALMERI, Rosa	1
<input type="checkbox"/> Torres León, Cristian	1
<input type="checkbox"/> Gómez García, Ricardo	1
<input type="checkbox"/> Chen, Yi	1
<input type="checkbox"/> Kong, Jia	1
<input type="checkbox"/> Shen, Mingyue	1
<input type="checkbox"/> Mo, Shiru	1
<input type="checkbox"/> Park, Seung Soo	1
<input type="checkbox"/> Skrivani, Pavel	1
<input type="checkbox"/> Proetto, Ilaria	1
<input type="checkbox"/> Aung, Thinzar	1
<input type="checkbox"/> Arena, Elena	1
<input type="checkbox"/> Hernandez-Almanza, Ayerim Y.	1
<input type="checkbox"/> parafati, lucia	1
<input type="checkbox"/> Syntysya, Andriy	1
<input type="checkbox"/> Hu, Jiaruo	1
<input type="checkbox"/> Anandharamakrishnan, C.	1
<input type="checkbox"/> Sarka, Evzen	1
<input type="checkbox"/> Slukova, Marcela	1
<input type="checkbox"/> Mesta-Corral, Mariana	1
<input type="checkbox"/> Veronika Pourova	1
<input type="checkbox"/> Grasso, Antonia	1
<input type="checkbox"/> Moses, J.A.	1

İndeks filtreleme;

Refine Results sekmesinden “Web of Science Index” filtresinden yönetmeliğe uygun olanlar (Science Citation Index Expanded (SCIE), Social Sciences Citation Index (SSCI), Arts & Humanities Citation Index (AHCI)), seçilir “Refine” butonuna tıklanır veya uygun olmayanlar seçilir Emerging Sources Citation Index (ESCI) seçilir ve “Exclude” butonuna tıklanır.



“Web of Science Index” filtrelemesi sonucu gelen ekran aşağıdaki gibidir.



6 results cited: Copy query link

Citations of Effect of different resistant starch sources and wheat bran on dietary fibre content and in vitro glycaemic index values of cookies Analyse Results Citation Report

Refined by: 1071 Document Type: Early Access x Publication Year: 2024 x Document Type: Article or Review Article or Book Chapters x

Web of Science Index: Science Citation Index Expanded (SCI-EXPANDED) or Book Citation Index - Science (BKCI-S) x Clear all

Refine results Export Refine

Search within results...

Quick Filters

- Review Article 2
- Open Access 6

Publication Year

- Show Full Publication Year
- 2024 8

Document Types

- Article 6
- Review Article 2
- Book Chapter 1

Researcher Profiles

- Show Researcher Profiles
- Tar, Jian-Hua 1
- Widyadarmasari, Regiana 1
- Hakim, Nuzul 1
- Mula, Nurca 1
- Soni, Iain 1
- See all >

Web of Science Categories

Citation Topics: Meta

Citation Topics: Micro

Web of Science Index

Affiliations

Affiliation with Department

Publication Titles

Language

Countries/Regions

Publishers

Research Areas

Open Access

Filter by Marked List

Funding Agencies

Conference Titles

Group Authors

1/4 Add to Marked List Export Date: newest first < 1 of 1 >

- 1 Use of vegetable flours obtained from artichoke by-products as a functional ingredient in gluten-free bread formulations 39 Citations
Huan, J., Peng, P., & Malow, R.
Dec 2024 | INTERNATIONAL JOURNAL OF GASTRONOMY AND FOOD SCIENCE | 18
Artichoke (*Cynara cardunculus* var. *scaberrima*) is a plant well known for its nutritional properties, but generally, the food industry uses only the 20% of the whole plant represented by the “artichoke heart”, while the other parts (stems, leaves and bracts) are considered by-products and destined to be a waste. In the present study, two flours obtained from one ... Show more
[View Full Text from Publisher](#) Related records
- 2 Glycaemic Index of Bakery Products and Possibilities of Its Optimization 2 Citations
Munawar, P., Mukhammad, H., & Muhsin, Y.
Jul 2024 | APPLIED SCIENCES-BASEL | 14 (13)
Common bakery and dairy cereal products are characterized by high glycaemic index values. Given the increasing number of people suffering from type 2 diabetes at a very young age, technological approaches to reduce the glycaemic index of cereal products are relatively important. In addition to increasing the dietary fiber content, either by using w ... Show more
[View Full Text from Publisher](#) Related records
- 3 Technological and Nutritional Aspects of Bread Production: An Overview of Current Status and Future Challenges 3 Citations
Munoz-Castan, M., Salazar-Rivas, M., & Hernandez-Rodriguez, M.
Jul 2024 | FOODS | 13 (13)
Bakery products, especially bread, meet an easy-to-eat carbohydrate. One of the main reasons for its high consumption is that the main raw material is wheat, a cereal that can adapt to a wide variety of soils and climates. However, the nutritional quality of the raw material decreases during its industrial processing, decreasing the value of fibers, proteins, and vit ... Show more
[View Full Text from Publisher](#) Related records
- 4 Elderly-targeted a branched-chain amino acid-enriched snack incorporated with fermented wheat bran: Assessment on physicochemical and sensory characteristics 41 Citations
Aung, T., Park, S., & Park, M.
Jul 2024 | LWT-FOOD SCIENCE AND TECHNOLOGY | 301
There is a lack of specialized food addressing the specific dietary needs of the elderly. To be met, enriched snacks containing fermented wheat bran were developed, and their nutritional, physicochemical, and sensory properties were investigated. Different levels (0, 25, 50, 100, and 200 g/kg) of L- aspartylphenylalanine-enriched fermented wheat bran were i ... Show more
[View Full Text from Publisher](#) Related records
- 5 Effects of *Ficus pumila* Linn. polysaccharide on physicochemical and digestive properties of corn starch 10 Citations
Huang, C., Hu, M., & Shi, J.
Apr 2024 | FOOD BIOTECHNOLOGY | 18
To investigate the limitations associated with the processing and utilization of corn starch (CS), *Ficus pumila* Linn. polysaccharide (FP) was used to modulate the physicochemical properties of CS. In this study, the influence of FP on gelatinization, structural properties, antioxidant capacity and digestibility of CS were evaluated. The results showed that the ad ... Show more
[View Full Text from Publisher](#) Related records
- 6 Designing Foods with New Food Ingredients 141 Citations
Hassanlouisehroosha, F., Wani, J., and Sahagun, P.
2024 | FOOD DESIGN: FROM DESIGN TO FOOD | 1-10
100

Daha sonra bu listeden Citation Report butonu tıklanarak o makalenin son yıl atıf raporu oluşturulur.

The screenshot shows the Web of Science Citation Report interface. The search results are refined to show 6 publications, 14 citing articles, 15 times cited, and an H-index of 2. The 'Export Full Report' button is highlighted in blue. The graph below the statistics shows the number of publications and citations over time, with a purple shaded area indicating the current report's time range.

Atıf raporunun sayfanın yazdır butonu kullanılarak pdf olarak kaydedilmesi sağlanır. YOKSIS sisteminden makale atfı için verilen eser no (örn 2302416) ile dosya pdf olarak kaydedilir.

The screenshot shows the Web of Science Citation Report page with the 'Print' dialog box open. The dialog box has a 'Hedef' dropdown set to 'PDF olarak kaydet', 'Sayfalar' set to 'Tümü', and 'Düzen' set to 'Diğer'. The 'Kaydet' button is highlighted in blue. The background shows the same citation report statistics and graph as in the previous screenshot.

Daha sonra atıf raporu hazırlanan makalenin ilk sayfası ile makale atıf raporu pdf olarak birleştirilerek sisteme yüklemesi yapılır.

Örnek: GIDA dergisinin 2024 yılında TR Dizinde indekslendiğini gösteren belge

GIDA

Makale Sayısı	Atıf Sayısı	Kendine Atıf Sayısı
1748	3075	662
Atıf Alan Makale Sayısı	Atıf Ortalaması	Kendine Atıf Oranı
1016	1,76	%21,53



EISSN: 1304-4272

İlk Yayın Yılı: 1976

Dizinlendiği Yıllar: 1997-2024 (Fen)

Yayın Periyodu: Şubat, Nisan, Haziran, Ağustos, Ekim, Aralık

Yayın Formatı: Elektronik

Yayın Dili: Türkçe, İngilizce

Editor: Prof. Dr. İbrahim ÇAKIR

Yayıncı: Prof. Dr. İbrahim ÇAKIR

Web Adresi:

https://dergipark.org.tr/tr/pub/gida

Konu Kategorisi: Fen > Mühendislik

Konu Alanları: Gıda Bilimi ve Teknolojisi

Makale & Atıf Sayısı



Makale Türleri

Araştırma Makalesi Derleme Kısa Bildiri Düzeltme Diğer Toplantı Özetleri



Derginin Makaleleri

Derginin Aldığı Atıflar

Derginin Makaleleri	Derginin Aldığı Atıflar
<p>Tahli protein hidrolizatlarının antioksidan aktiviteleri</p> <p>Hüseyin GÜLAKLIÖĞLU, Erkan YALÇIN</p> <p>GIDA</p> <p>Yıl: 2010 Cilt: 35 Sayı: 3 Sayfa: 227-233</p> <p>Analiz Listesine Ekle</p>	1
<p>Nanoteknolojinin gıda bilim ve teknolojisindeki uygulamaları</p> <p>Özgür TARIHAN, Vural GÖKMEK, Hayriye Şebnem HARSAR</p> <p>GIDA</p> <p>Yıl: 2010 Cilt: 35 Sayı: 3 Sayfa: 219-225</p> <p>Analiz Listesine Ekle</p>	14
<p>Kızılötesi ve kızılötesi-kombinasyon ısıtma teknolojilerinin gıda işleme uygulamalarında kullanımı</p> <p>Şemin Özge ÖZKOÇ</p> <p>GIDA</p> <p>Yıl: 2010 Cilt: 35 Sayı: 3 Sayfa: 211-218</p> <p>Analiz Listesine Ekle</p>	6
<p>Yenilebilir bitki ve tohum filizlerinin fonksiyonel özellikleri</p> <p>Hasan YETİM, İsmet ÖZTÜRK, Fatih TORNUK, Osman SAĞDIÇ, Mehmet HAYTA</p> <p>GIDA</p> <p>Yıl: 2010 Cilt: 35 Sayı: 3 Sayfa: 205-210</p> <p>Analiz Listesine Ekle</p>	7
<p>Çiğ süt ve peynir örneklerinden izole edilen laktik asit bakterilerinin antimikrobiyal aktiviteleri</p> <p>Evrim Güneş ALTUNTAŞ, Kamuran AYHAN, Gazde ÖKÜCÜ, Kubra ERKANLI, M. Havva BALCI, Ş. Selin SONAKIN</p> <p>GIDA</p> <p>Yıl: 2010 Cilt: 35 Sayı: 3 Sayfa: 197-203</p> <p>Analiz Listesine Ekle</p>	2
<p>Sütle farklı homejenizasyon başlıncıları uygulamanın ayran kalitesine etkisi</p> <p>Balkıramuşay ÖZÜNLÜ, Cemalettin KOÇAK</p> <p>GIDA</p> <p>Yıl: 2010 Cilt: 35 Sayı: 3 Sayfa: 189-195</p> <p>Analiz Listesine Ekle</p>	3
<p>Ülkemizde üretilen bazı üzüm sirkelerinin bileşimleri ve gıda mevzuatına uygunlukları üzerine bir araştırma</p> <p>Muzaffer AKBAŞ, Turgut CABAROĞLU</p> <p>GIDA</p> <p>Yıl: 2010 Cilt: 35 Sayı: 3 Sayfa: 183-188</p> <p>Analiz Listesine Ekle</p>	11
<p>Effects of different milk types and starter cultures on kefir</p> <p>Zübeyde ÖNER, Aynur Gül KARAHAN, Mehmet Lütfü ÇAKIRMAKÇI</p> <p>GIDA</p> <p>Yıl: 2010 Cilt: 35 Sayı: 3 Sayfa: 177-182</p> <p>Analiz Listesine Ekle</p>	12
<p>Effect of peeling methods on quality of carrots</p> <p>Özlem AYDIN, Levent BAYINDIRLI, Nevzat ARTIK</p> <p>GIDA</p> <p>Yıl: 2010 Cilt: 35 Sayı: 3 Sayfa: 169-175</p> <p>Analiz Listesine Ekle</p>	
<p>Polyphenols, alkaloids and antioxidant activity of different grades Turkish black tea</p> <p>Nihal Türkmən EROL, Ferda SARI, Y. Sedat VELİOĞLU</p> <p>GIDA</p> <p>Yıl: 2010 Cilt: 35 Sayı: 3 Sayfa: 161-168</p> <p>Analiz Listesine Ekle</p>	2

Toplam Kayıt: 1.748

1 / 175

10



Scopus

ÖRNEK: Yüzüncü Yıl Journal of Agricultural Sciences dergisinin 2024 yılında SCOPUS'ta indekslendiğini gösteren belge



Source details

Yuzuncu Yil University Journal of Agricultural Sciences

Open Access ⓘ

Years currently covered by Scopus: from 2016 to 2024

Publisher: University of Yuzuncu Yil

ISSN: 1308-7576 E-ISSN: 1308-7584

Subject area: Agricultural and Biological Sciences: General Agricultural and Biological Sciences

Source type: Journal

CiteScore 2023

1.1 ⓘ

SJR 2023

0.192 ⓘ

SNIP 2023

0.398 ⓘ

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CiteScore 2023

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Calculated on 05 May, 2024

CiteScoreTracker 2024 ⓘ

$$1.3 = \frac{384 \text{ Citations to date}}{289 \text{ Documents to date}}$$

Last updated on 05 January, 2025 • Updated monthly

CiteScore rank 2023 ⓘ

Category	Rank	Percentile
Agricultural and Biological Sciences	#149/221	32nd
General		
Agricultural and Biological Sciences		

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