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Adriana Filip

Senior Manager
Customer Success Consulting

Adriana.Filip@clarivate.com

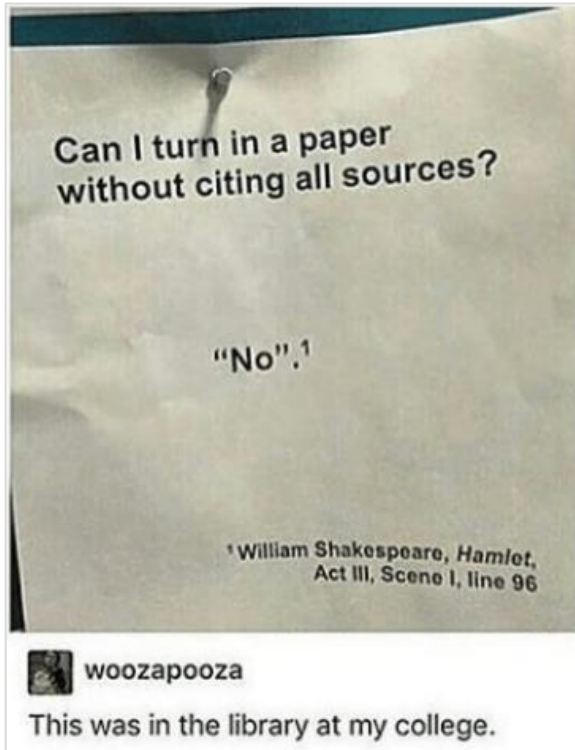




Platforma Web of Science pentru studenți și doctoranzi

Iunie 2025

Importanța citărilor



Este important să citați sursele pe care le-ați folosit în cercetarea dvs. pentru a:

- arăta publicului că ați efectuat o cercetare adecvată prin enumerarea surselor pe care le-ați folosit pentru a obține informațiile
- fi un cercetător responsabil, acordând merite altor cercetători și recunoscându-le ideile
- evita plagiatul prin citarea cuvintelor și ideilor folosite de alți autori
- permite cititorului să găsească sursele pe care le-ați folosit, citându-le cu exactitate în lucrare prin intermediul notelor de subsol, al unei bibliografii sau al unei liste de referințe

<https://libguides.mit.edu/citing>

Importanța citărilor



Pe scurt, citările simbolizează asocierea conceptuală a ideilor științifice, astfel cum este recunoscută de autorii cercetării publicate¹.

Prin referințele pe care le citează în lucrările lor, autorii fac legături explicite între cercetarea lor actuală și lucrările anterioare din arhiva literaturii științifice.

Aceste asocieri conceptuale au fost descrise de Robert Merton, Manfred Kochen și alți cercetători drept tranzacții intelectuale, recunoașteri formale ale „datoriei intelectuale” față de o sursă anterioară de informații^{2,3}.

Adică, referințele explicite implică faptul că un autor a găsit utilă o anumită teorie, metodă sau altă constatare publicată.

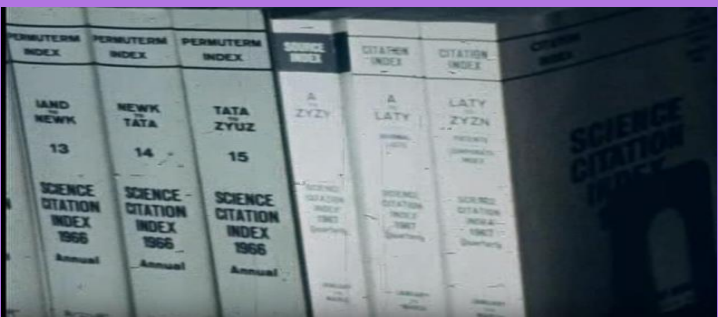
Dr. Eugene Garfield - The concept of citation indexing. Read full essay [here](#).

1. Small H. G. Cited documents as concept symbols. Soc. Stud. Sci. 8:327-40, 1978.
2. Merton R. K. Foreword. (Garfield E) Citation indexing—its theory and application in science, technology, and the humanities. Philadelphia: ISI Press®, 1983. p. vi.
3. Kochen M. How do we acknowledge intellectual debts? J. Doc. 43:54-64, 1987.

Primul index de citări

În 1964, Eugene Garfield și Institute for Scientific Information au publicat primul Science Citation Index > cinci volume tipărite, indexând 613 reviste și 1,4 milioane de citări, folosind metoda citării.

În același timp, Dr. Garfield a publicat o lucrare intitulată „Science Citation Index”--A New Dimension in Indexing.



Citation Indexes for Science

A New Dimension in Documentation
through Association of Ideas

Eugene Garfield



CITATION INDEX

Sample Display

		VOL	PG	YR	
<i>cited author</i>	ANSANELLI V				<i>citing author</i>
	87 AM J SURG	148	117		<i>journal abbreviation</i>
	BOLLER M			127	<i>volume, page & year</i>
	AM J ROENTG			277	
	97				
	ANSARA I				
	91 MONATSHFTE CHEMIE	102	1855		
	91 SEMIN CHIM ETAT SOLJ				
	WAGNER C				
	METALL T-B	7	485	97	
	ANSARI A				
	88 AM J GASTROENTEROL	90	456		
	ANDERSSO. A				
	AMER SURG	42	173	97	
	REDDI K K				
	P NAS US	73	2308	97	
	88 S MED J				
	WAYNE KS	61	859		
	AM R RESP D	114	15	97	
	ANSARI AH				
	89 AM J OBSTET GYNEC	103	511		
	PENTILA IM				
	HORMONE MET	8	299	97	
	21	873			
	STRUVE FA				
	OBSTET GYN	33	741	97	
	YOUNG JK				
	3	322	97		
	ANSEAU MR				
	"IN PRESS				
	CANTOR B				
	ACT METALL	24	845	97	
	ANSELIN F				
	83 CR HESBOOMAD SE ACAD	256	2616		
	PEZAT M				
	J SOL ST CH	18	381	97	
	20				
	85 T AM NUCL SOC				
	BLANCHARD P				
	T AM NUCL S	23	151	97	

Source Index entry for article by Pezat M which makes reference to the 1983 paper by Anselin F.

SOURCE INDEX ENTRY

PEZAT M

TANGUY B VLASSE M PORTIER J HAGENMUL. P--(FR)

RAREE BATH NITRIDE FLUORIDES

J SOL ST CH

18(4):381-390

97

A4684

28R

Codes Indicate Type of Source Item:

- Blank articles, reports, technical papers, etc.
- B book reviews (from The Scientist, Science or Nature)
- C corrections, errata, etc.
- E editorial material
- I items about individuals (tributes, obituaries, etc.)
| L | letters, communications, etc. |
| M | abstracts from meetings |
| NI | news items |
| R | reviews |
| RP | reprints |
| W | computer reviews (hardware reviews, software reviews, database reviews) |

A complete description of each source item code appears in the SCI Codes & Conventions: Citation Index section of the instructional material.

ISI Journal Accession Number

PATENT CITATION INDEX

reference patent number 3 410 817

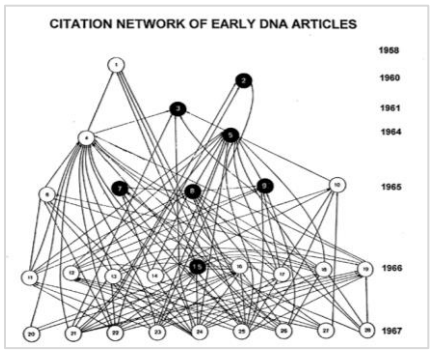
cited reference year 1988

reference inventor 4 302 592

reference application or reissue

reference country

APPL	US			
POLYM-PLAST	R	4	1	97
J AGR FOOD		35	368	97
J HETERO CH		24	1	97



HOW TO DO A SEARCH

Starting point for most searches in the SCI is a specific work. For example, suppose you are interested in the subject of Urey's article: "Likelike Forms in Meteorites."

Lifelike Forms in Meteorites

Are fossils present in carbonaceous meteorites? The evidence is suggestive but as yet inconclusive.

Harold C. Urey

At a meeting held 1 May 1962 at the New York Academy of Sciences, chaired by the Fordham group, a group of papers presented findings that are suggestive of life in meteorites.

In the SCI, this subject is identified by the specific citation:

UREY HC-----62-SCIENCE----- 137 623

To find where a specific paper, book, thesis or technical note, etc. has been cited in a current journal article, look in the Citation Index section of the SCI under the specific citation.

To find the full titles, coauthors and bibliographic data for the citing works or works attributed to an organization, look in the Source Index under the first author's name.

CITATION INDEX SECTION

Any article cited during the period indexed is listed alphabetically under the first author's name. Each cited work by that author is arranged chronologically and indicated by a dashed line. Beneath the cited item, you will find the full of current citing articles. In this instance, the 1962 article by H. C. Urey in Science 137, 623 was cited in 1965 by G. Mueller, Nature 205, 1205. Each cited item, other than journal articles, is characterized by a code indicating whether it is a review article, letter, correction, book review, meeting proceedings, editorial, etc. In this example "L" is the code for "letter."

SOURCE INDEX WITH TITLES

All the current articles published in the period indexed are listed alphabetically by author. The full title, as in the Mueller article above, is given. All coauthors, journal, page, volume, year and the number of references it cites are given. Each item is coded, e.g., "C" for "correction," "B" for "book review," "L" for "letter," "M" for "meeting proceedings," etc. The SCI Source Index is essentially a current year's author index covering all the journal literature indexed by the Science Citation Index.

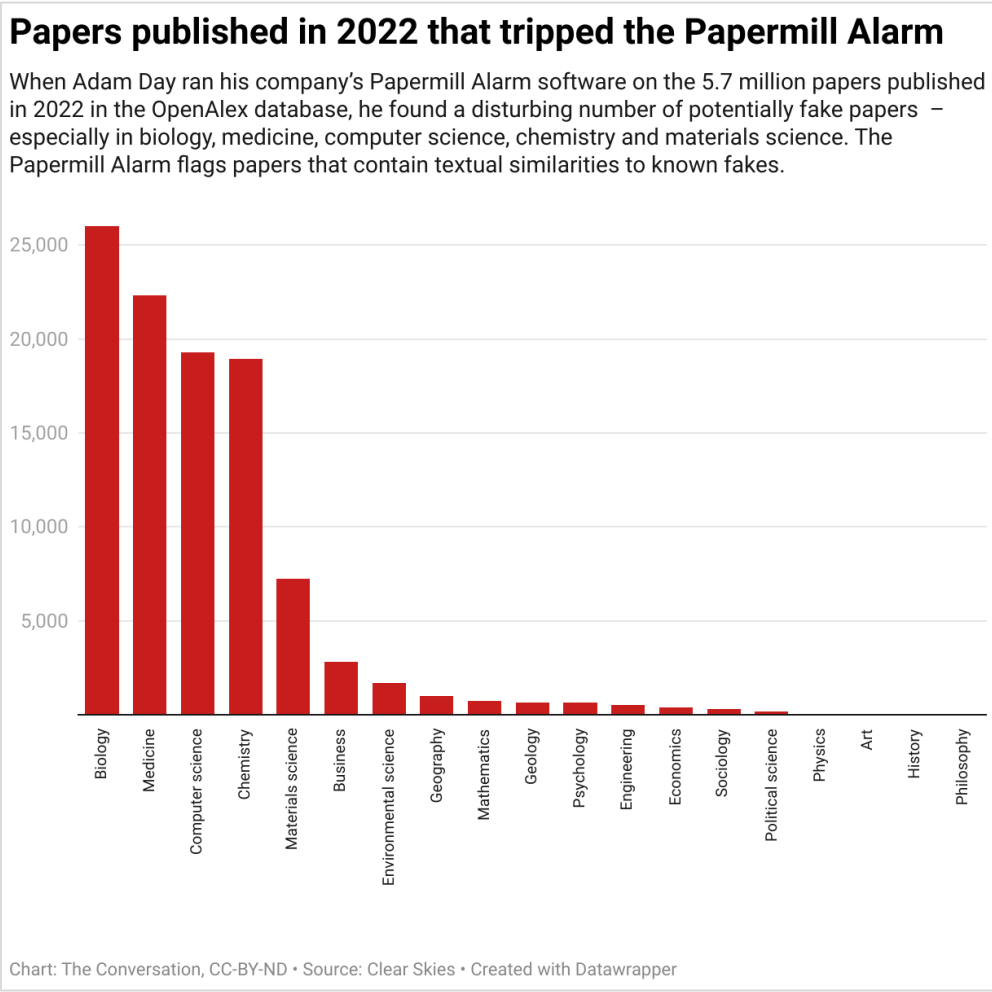
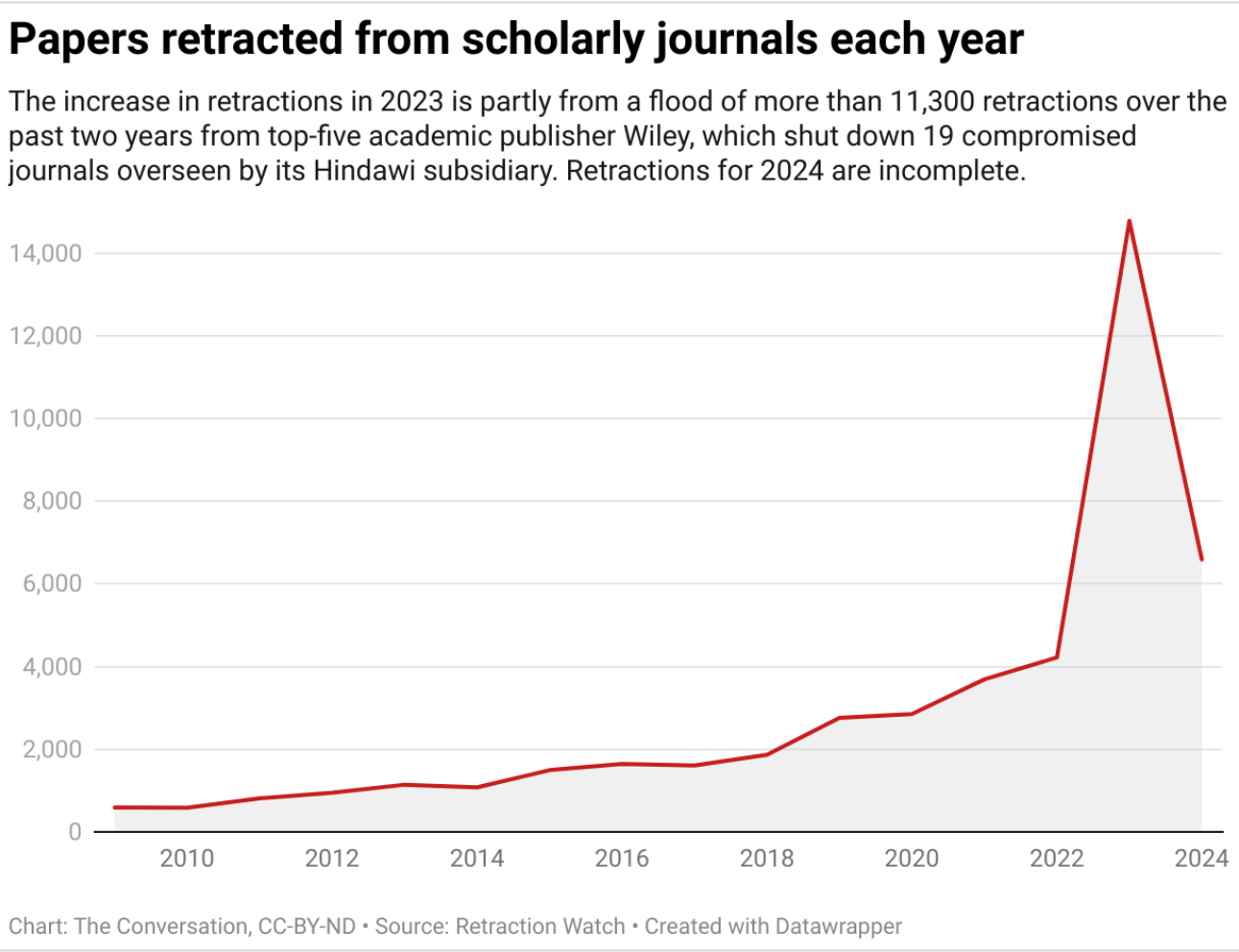
To find the articles and other items published by a specific organization, look in the Corporate Index under the organization's name.

CORPORATE INDEX SECTION

Under each organization you will find the citations for all items attributed to that organization which were published during the period indexed. In this example, the 1965 article by Mueller is listed under University of London, Earth Sciences Centre with other articles attributed to that institution.

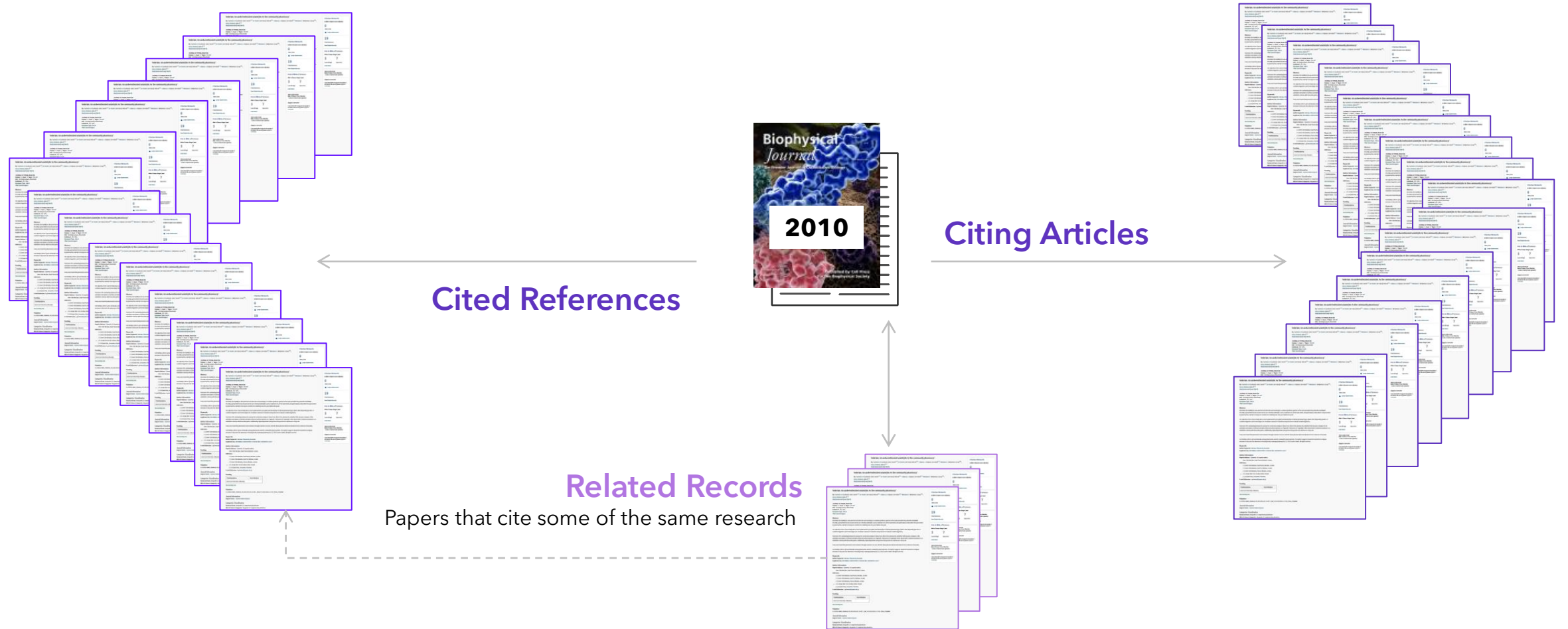
Lucrările false contaminează cercetarea

Fake papers are contaminating the world’s scientific literature (The Conversation, January 2025)

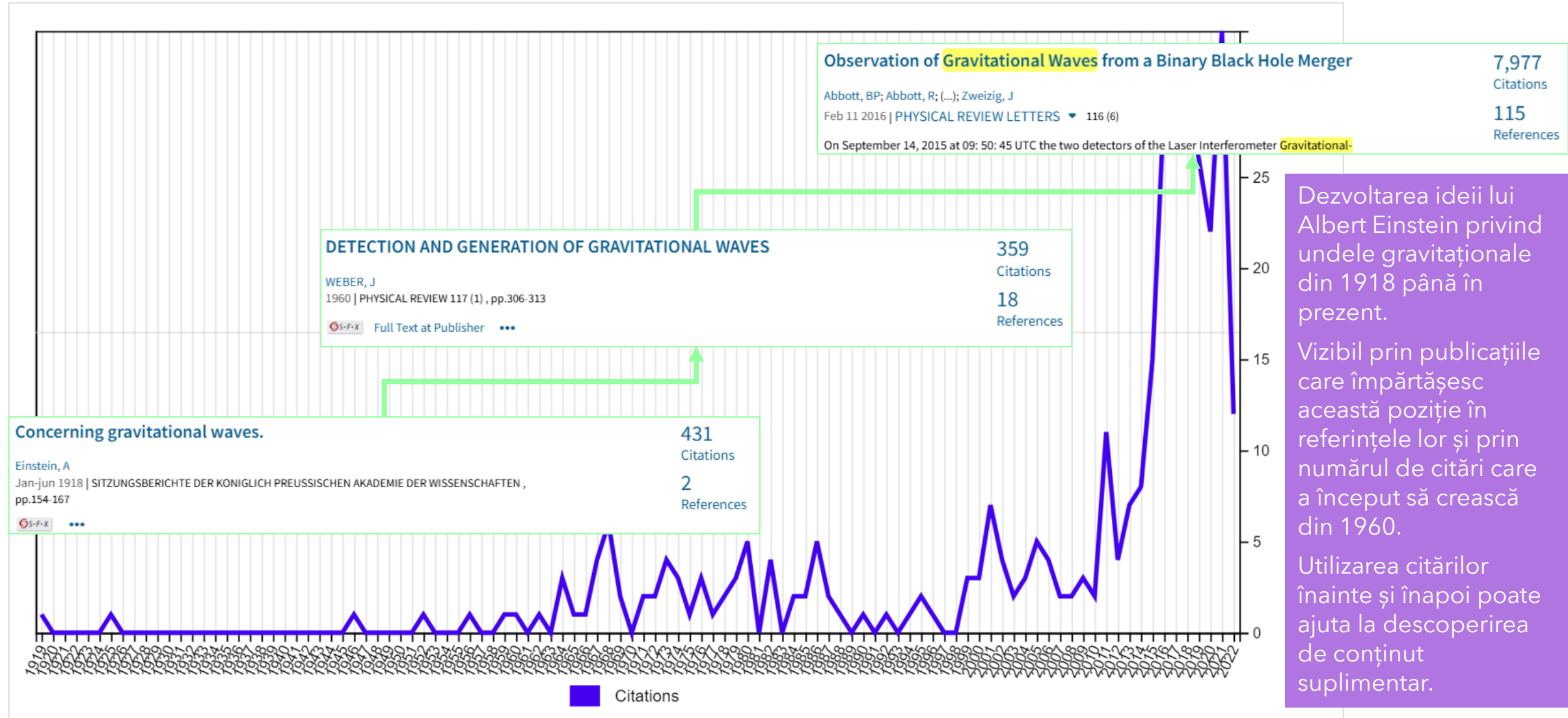


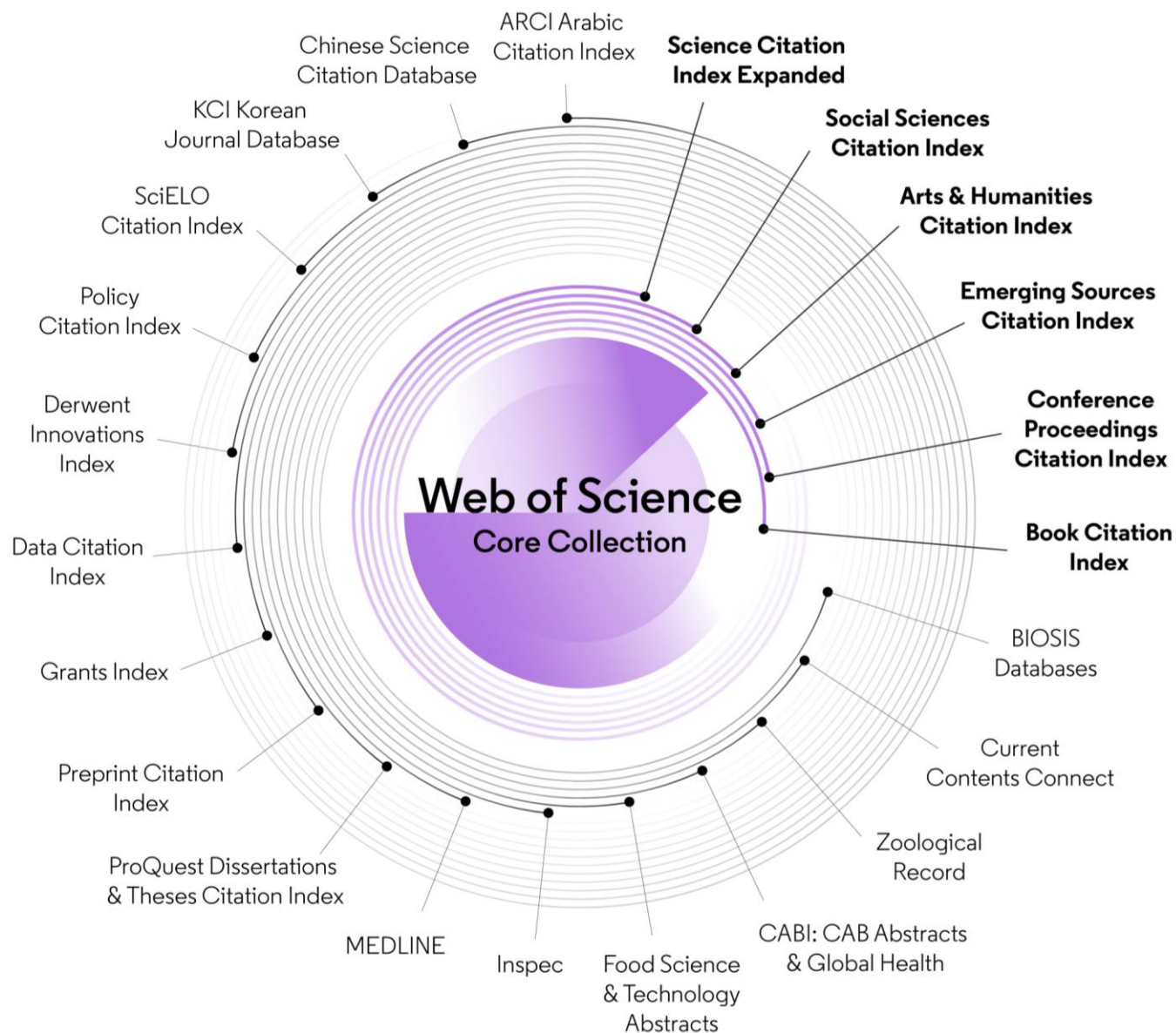
Descoperirea conexiunilor ascunse

Navigarea în rețeaua interconectată de cercetare multidisciplinară pentru a localiza lucrări relevante



„Frumuseți adormite” în știință - idei care au fost dezvoltate în timp





Monitorizarea diverselor rezultate pentru noi descoperiri, parteneri potențiali, subiecte de actualitate și oportunități comerciale

Căutare în peste ...

- 235 milioane înregistrări
- 2,9 miliarde referințe
- 34 865 reviste
- 254 categorii
- 6.1 milioane teze
- 2.4 milioane preprinturi
- 128 milioane brevete
- 16.9 milioane seturi de date
- 5.6 milioane subvenții acordate

... într-o singură platformă

Procesul de selecție editorială

OBIECTIVITATE

- Neutralitate față de editori
- Editori cu normă întreagă cu expertiză în domeniu
- Indexare de la copertă la copertă

SELECTIVITATE

- 28 criterii de selecție
 - 24 de criterii de calitate - rigoare editorială și bune practici de publicare
 - 4 criterii de impact pentru a selecta revistele cu cel mai mare impact

DINAMICA COLECȚIEI

- Monitorizăm continuu calitatea revistelor indexate
- Reevaluările sunt prioritizate pentru revistele care prezintă performanțe ridicate de citare

Descrierea etapelor și criteriilor de evaluare

Construirea meticuloasă a metadatelor



Referințele pentru toate lucrările începând cu 1900 ajută la descoperirea originilor cercetărilor de astăzi



Numele și adresele tuturor autorilor sunt capturate pentru toate lucrările



Datele privind finanțarea vă permit să înțelegeți situația finanțării și să conectați rezultatele la granturi



Afilierile standardizate ale autorilor vă economisesc timp la compilarea statisticilor



Indexarea de la copertă la copertă vă oferă certitudinea că descoperirea și analiza dvs. sunt lipsite de lacune ascunse



Actualizările zilnice vă oferă informații cu privire la cele mai recente descoperiri



Utilizarea platformei Web of Science

Accesul la Web of Science > www.webofscience.com

- Lucrând din sediu (prin interval de adresa IP), nu sunt necesare credențiale
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 - VPN
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 - cont personal

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DOCUMENTS

RESEARCHERS

Search in: Web of Science Core Collection

Editions: All

DOCUMENTS

CITED REFERENCES

STRUCTURE

All Fields

Example: liver disease india singh

+ Add row

+ Add date range

Advanced search

× Clear

Search

Jump back into your research - try out our personalized homepage dashboard.

Don't have an account? [Register for a new account](#)

Sign in to access

Navigați cu ușurință către alte soluții

Dacă nu puteți utiliza fila DOCUMENTS, înseamnă că accesați cu un cont gratuit în locul abonamentului instituțional.

Căutarea unui subiect

Căutați întotdeauna termeni în limba engleză (chiar dacă lucrarea originală este scrisă în altă limbă, ea va fi întotdeauna indexată în limba engleză în Web of Science)

Pentru căutarea după subiect (*Topic*), cuvintele cheie sunt căutate în :

- Titles
- Abstracts
- Author's keywords
- KeyWords Plus

The screenshot shows the 'DOCUMENTS' tab of the Web of Science search interface. It includes a search bar with dropdowns for 'Search in: All Databases' and 'Collections: All', a 'Topic' input field with a dropdown arrow, a search example 'oil spill* mediterranean', a search type selector (set to 'Topic'), a search description box, and a 'Search' button. Numbered annotations highlight key features: 1 points to the search bar, 2 to the 'Topic' field, 3 to the search example, and 4 to the search button.

DOCUMENTS **RESEARCHERS**

Search in: All Databases ▾ Collections: All ▾ **1**

DOCUMENTS CITED REFERENCES

Topic **2** ^ Example: oil spill* mediterranean **3**

Search

Topic
Title
Author
Publication/Source Titles
Year Published

Topic
Searches title, abstract and indexing.
Examples:
robot*
control*
"input shaping"

× **4** Search

Selectați bazele de date și colecțiile în care doriți să căutați

Sortarea listei de rezultate

☐ 0/12,283

Add To Marked List

Export ▾

☐ 1

THE EFFECTIVENESS OF GREEN BANKING IN SAUDI ARABIA

[Alamri, R](#)

Apr 2023 | [ACCESS TO JUSTICE IN EASTERN EUROPE](#) , pp.196-221

Background: Saudi Arabia is one of the countries in the world to launch ESG and Sustainable finance with the aim of SDGs but also toward the achievement of the Kingdom's Vision 2030. The need for sustainable financial practices has funding renewable energy projects as well as implementing sustainable practices in operations and servi

Dați clic pe titlul violet pentru a deschide înregistrarea documentului

☐ 2

FROM SUSTAINABLE FINANCE TO ETHICAL BANKING

[Relano, F](#)

2008 | [TRANSFORMATIONS IN BUSINESS & ECONOMICS](#) 7 (3) , pp.123-131

The aim of this paper is to show:
The limits of the concept of sustainable development when applied to the financial sector.
The emergence of a new concept which is different from just sustainable finance: ethical banking

...

Sort by: Relevance ▾

< 1 of 246 >

Relevance

Date: newest first

Date: oldest first

Citations: highest first

Citations: lowest first

Usage (all time): most first

Usage (last 180 days): most first

Recently added

Conference title: A to Z

Conference title: Z to A

First author name: A to Z

First author name: Z to A

Publication title: A to Z

Publication title: Z to A

Mai multe informații

[Related records](#)

Cum este indexat un document în Web of Science

O înregistrare a unui document conține:

- Title
- Authors & affiliations
- Abstract
- Author's keywords
- Journal information
- DOI
- Publication dates
- Document type

Sustainable Banking, Market Power, and Efficiency: Effects on Banks' Profitability and Risk	
By	Olmo, BT (Torre Olmo, Begona) ^[1] ; Saiz, MC (Cantero Saiz, Maria) ^[1] ; Azofra, SS (Sanfilippo Azofra, Sergio) ^[1] View Web of Science ResearcherID and ORCID (provided by Clarivate)
Source	SUSTAINABILITY Volume: 13 Issue: 3 DOI: 10.3390/su13031298
Article Number	1298
Published	FEB 2021
Indexed	2021-02-22
Document Type	Article
Abstract	The financial crisis seriously damaged the reputation of the banking sector, as well as its profitability and risk of insolvency, which led many banks to adopt a sustainable approach aimed at balancing long-term goals with short-term performance pressures. This article analyses how sustainable banking practices affect the profitability and the insolvency risk of banks. Moreover, we examine how sustainable strategies determine the effects of market power and efficiency on bank profitability. We used a two-step System-GMM to analyze an unbalanced panel of 1236 banks from 48 countries over the period 2015-2019. We found that sustainable banking practices increased profitability, and market power was an important determinant of profitability among conventional banks, but not among sustainable banks. Higher levels of cost scale efficiency led to greater profitability for both sustainable and conventional banks. However, there was no significant relationship between sustainable banking and insolvency risk. These results indicate that the traditional determinants of bank profitability are not relevant in explaining the superior profits of sustainable banks, which suggests the emergence of a new paradigm related to sustainability among the drivers of bank profitability.
Keywords	Author Keywords: sustainable banking; market power; efficiency; profitability; risk Keywords Plus: CORPORATE SOCIAL-RESPONSIBILITY; PANEL-DATA; FINANCIAL PERFORMANCE; COMMERCIAL-BANKS; LIQUIDITY RISK; COMPETITION; MANAGEMENT; TESTS; COST; RESTRICTIONS
Author Information	Corresponding Address: Cantero Saiz, Maria (corresponding author) ▼ Univ Cantabria, Dept Business Adm, Fac Econ & Business, Avd Castros S-N, Santander 39005, Cantabria, Spain Addresses : ▼ ¹ Univ Cantabria, Dept Business Adm, Fac Econ & Business, Avd Castros S-N, Santander 39005, Cantabria, Spain E-mail Addresses : torreb@unican.es; canterom@unican.es; sanfilis@unican.es

Accesarea textului integral

Pictogramă personalizată
cu link către biblioteca
instituției

Link către site-ul
editorului

Link către platforma
ProQuest

Linki către versiunile cu acces liber
publicate în depozite

The screenshot shows a research article page with several highlighted elements:

- Top Navigation Bar:** Contains four buttons: "SFX" (highlighted with a purple box), "Free Full Text from Publisher" (highlighted with a green box), "View Full Text on ProQuest" (highlighted with a red box), and "Full Text Links" (highlighted with a yellow box). To the right are "Export" and "Add To My" buttons.
- Article Title:** "Challenges and Opportunities of Generative AI for Higher Education as Explained by ChatGPT".
- By:** "Michel-Villarreal, R (Michel-Villarreal, Rosario) [1] ; Vilalta-Perdomo, E (Vilalta-Perdomo, Eliseo) [2] ; Salinas-Navarro, DE (Salinas-Navarro, David Ernesto) [2] ; Thierry-Aguilera, R (Thierry-Aguilera, Ricardo) [3] ; Gerardou, FS (Gerardou, Flor Silvestre) [4]". A link "Are you this author?" is present.
- Source:** "EDUCATION SCIENCES" (with a dropdown arrow). Below it, "Volume: 13 Issue: 9" and "DOI: 10.3390/educsci13090856".
- Article Number:** "856".
- Published:** "SEP 2023".

Tablou de bord personalizat

Recomandări bazate pe conținut și cercetări publicate

Rezumat al profilului și linkuri rapide

Realizarea rapidă a activităților

Alerte recente

Ținerea la curent cu evoluțiile recente într-un anumit domeniu

Recomandări de conținut

Lărgirea orizonturilor de cercetare

The dashboard is titled "Welcome back, Philip!" and includes a "View my researcher profile" link. It features a "Metrics at-a-glance" section with four cards: "Sum of Times Cited" (0), "H-index" (0), "Publications in Web of Science" (0), and "Citing Articles" (0). Below this are "Latest alerts" and "Recent searches" sections. The "Latest alerts" section lists five alerts, each with a timestamp and a brief description. The "Recent searches" section lists three searches, each with a timestamp and a brief description. Below these are "Recommended for you" and "Conferences" sections. The "Recommended for you" section lists six articles, each with a title, author, and a "View Record" link. The "Conferences" section lists six conferences, each with a title, date, location, and a "View event" link.

Istoricul căutării

Reluarea unui proiect

Recomandări de conferințe*

* necesită un abonament la Pivot-RP

EndNote Click

Un singur clic către cel mai bun PDF disponibil în momentul în care aveți nevoie, în funcție de abonamentul bibliotecii dvs.

Web of Science™ Search Marked List History Alerts

Search > Results > Comparison of dilute acid ...

Full text at publisher Full Text Links Export Add To Marked List

Comparison of dilute acid and ionic liquid pretreatment of switchgrass: Biomass recalcitrance, delignification and enzymatic saccharification

By: Li, CL (Li, Chenlin)^{1, 2}; Knierim, B (Knierim, Bernhard)²; Manisseri, C (Manisseri, Chithra)²; Arora, R (Arora, Rohit)²; Scheller, HV (Scheller, Henrik VJ)²; Auer, M (Auer, Manfred)²; Vogel, KP (Vogel, Kenneth P)²; Simmons, BA (Simmons, Blake A)^{1, 2}; Singh, S (Singh, Seema)^{1, 2}

View Web of Science ResearcherID and ORCID (provided by Clarivate)

BIORESOURCE TECHNOLOGY
Volume: 101 Issue: 13 Page: 4900-4906 Special Issue: SI
DOI: 10.1016/j.biortech.2009.10.066
Published: JUL 2010
Document Type: Article

Abstract
The efficiency of two biomass pretreatment technologies, dilute acid hydrolysis and dissolution in an ionic liquid, are compared in terms of delignification, saccharification efficiency and saccharide yields with switchgrass serving as a model bioenergy crop. When subject to ionic liquid pretreatment (dissolution and precipitation of cellulose by anti-solvent) switchgrass exhibited reduced cellulose crystallinity, increased surface area, and decreased lignin content compared to dilute acid pretreatment. Pretreated material was characterized by powder X-ray diffraction, scanning electron microscopy, Fourier transform infrared spectroscopy, Raman spectroscopy and chemistry methods. Ionic liquid pretreatment enabled a significant enhancement in the rate of enzyme hydrolysis of the cellulose component of switchgrass, with a rate increase of 16.7-fold, and a glucan yield of 96.0% obtained in 24 h. These results indicate that ionic liquid pretreatment may offer unique advantages when compared to the dilute acid pretreatment process for switchgrass. However, the cost of the ionic liquid process must also be taken into consideration. Published by Elsevier Ltd.

Keywords
Author Keywords: Pretreatment; Ionic liquid; Dilute acid; Comparison; Enzymatic saccharification
Keywords Plus: CORN STOVER; LIME PRETREATMENT; CELLULOSE; HYDROLYSIS; LIGNIN; SUGAR; LIGNOCELLULOSE; TECHNOLOGIES; ENHANCEMENT;

Citation Network
In Web of Science Core Collection
743
Citations
Create citation alert

All Citations
763 In All Databases
See more citations

Cited References
42
View Related Records

You may also like...
Yang, Q; Pan, XJ;
Pretreatment of Agave americana stalk for enzymatic saccharification
BIORESOURCE TECHNOLOGY



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- ✓ Open Access version



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Web of Science Researcher Profiles (profiluri de cercetător)

The screenshot displays the Web of Science Researcher Profile for Vittorio Arici. The profile includes a circular logo with the initials 'VA', the name 'Arici, Vittorio' with a verified status, and affiliation 'IRCCS Fondazione San Matteo'. It lists the Web of Science ResearcherID as I-8378-2019 and provides a link to share the profile. Below this, it shows published names (Arici, Vittorio, Arici, V., Arici, V.), published organizations (IRCCS Fondazione San Matteo, University of Pavia, IRCCS Fondazione Casimiro Mondino), subject categories (Cardiovascular System & Cardiology; Surgery; Hematology; Respiratory System; Anesthesiology), and other identifiers (ORCID: https://orcid.org/0000-0003-2489-5817). The 'Documents' tab is active, showing 41 documents. A filter is set to 'Include publications not indexed in Core Collection (5)'. The first document listed is 'Operative Techniques and Recent Advances in Acute Care and Emergency Surgery', published in 2019, marked as 'Not Indexed'. On the right, there is a 'Verify your Author Record' section with a 'Go to author search' button. Below that is a 'Metrics' section with a 'Open dashboard' button. The metrics include: 41 Total documents, 36 Web of Science Core Collection publications, 0 Preprints, 67 Verified peer reviews, 0 Verified editor records, 9 H-Index, 36 Publications in Web of Science, 224 Sum of Times Cited, and 165 Citing Articles. A 'View citation report' button is at the bottom right of the metrics section. The top navigation bar shows 'Web of Science' and a search bar. The user 'Adriana Filip' is logged in.

Web of Science Search Adriana Filip

Author Records > Author Profile

Arici, Vittorio

IRCCS Fondazione San Matteo

Web of Science ResearcherID: I-8378-2019 [Share this profile](#)

Published names Arici, Vittorio Arici, V. Arici, V.

Published Organizations IRCCS Fondazione San Matteo, University of Pavia, IRCCS Fondazione Casimiro Mondino [Show more](#)

Subject Categories Cardiovascular System & Cardiology; Surgery; Hematology; Respiratory System; Anesthesiology

Other Identifiers <https://orcid.org/0000-0003-2489-5817>

Documents Peer Review

41 Documents

☒ Include publications not indexed in Core Collection (5) All Publications Date: newest first < 1 of 1 >

Operative Techniques and Recent Advances in Acute Care and Emergency Surgery Not Indexed
Published 2019 |

Verify your Author Record

Get your own verified author record. Enter your name in Author Search, then click "Claim My Record" on your author record page.

[Go to author search](#)

Metrics [Open dashboard](#)

Profile summary

41 Total documents
36 Web of Science Core Collection publications
0 Preprints
67 Verified peer reviews
0 Verified editor records

Web of Science Core Collection metrics

9 H-Index
36 Publications in Web of Science
224 Sum of Times Cited
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