



La ricerca bibliografica



A cura del gruppo Corsi all'utenza della Biblioteca Centrale di Agripolis



Di cosa parleremo



- **Fonti di informazione**
 - > Articoli scientifici
- **Strumenti e strategie di ricerca**
 - > GalileoDiscovery
 - > Database multidisciplinari
- **Servizi delle biblioteche**

Dove trovo le informazioni?

Libro/manuale

Sito Web

Voce di
Wikipedia

Articolo di un
quotidiano

Tesi

Report

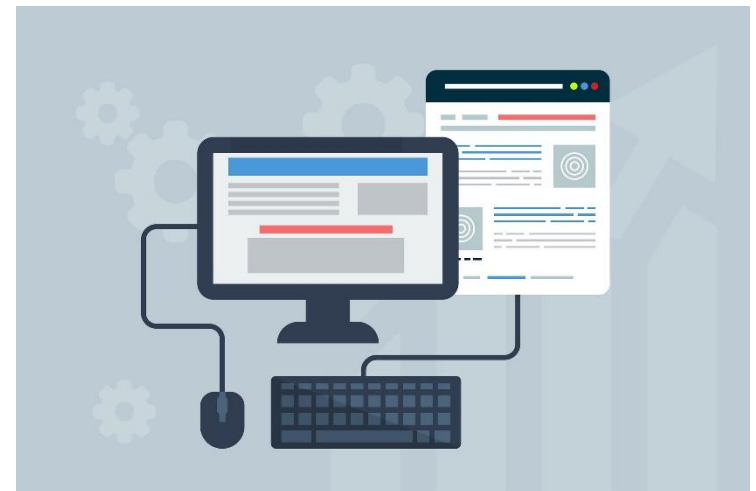
Articolo su rivista
scientifica

Enciclopedia

Articolo di una
rivista
professionale

Atto di
convegno

Dataset





Se riconosco la fonte posso già valutare il contenuto

Articoli di giornale → cronaca, opinioni

Articoli di riviste di settore / professionali → taglio divulgativo, informazione generale sullo sviluppo di un settore

Articoli di riviste scientifiche → informazione specifica e aggiornata, elaborata da ricercatori, soggetta a peer-review

Reviews → panoramica sui lavori scientifici pubblicati fino a quel momento su un certo tema



Se riconosco la fonte posso già valutare il contenuto

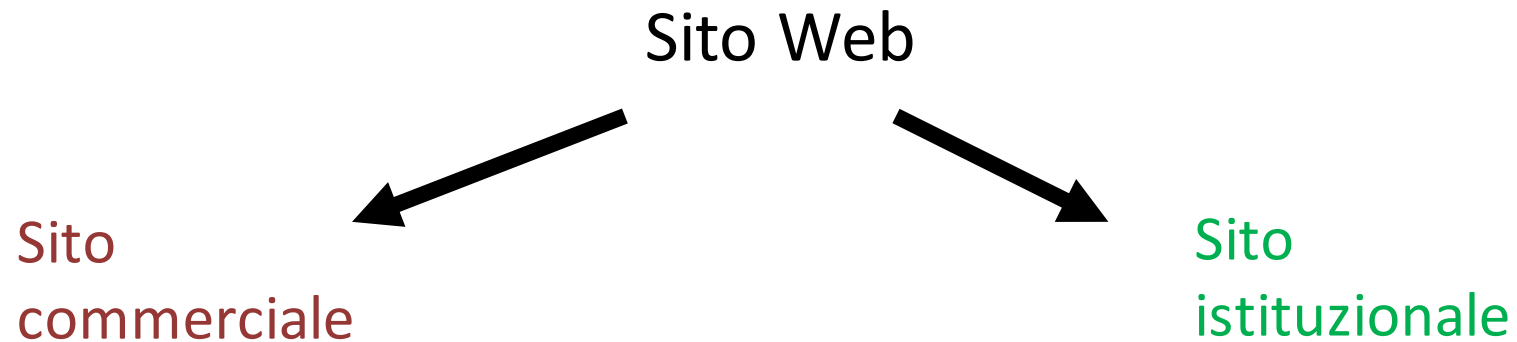
Enciclopedie, dizionari → vocabolario, definizioni

Libri, manuali → informazioni generali / complessive
sull'argomento

Articoli su riviste scientifiche → informazione specifica e
aggiornata, elaborata da ricercatori, soggetta a peer-review



Se riconosco la fonte posso già valutare il contenuto



Cosa considerare: finalità, aggiornamento, fonti



Com'è fatto un articolo scientifico

Visit Publisher's site

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The Challenges of DNA Extraction in Different Assorted Food Matrices: A Review

Nurhayatie Sajali, Sie Chuong Wong, Umami Kalthum Hanapi, Suhaili Abu Bakar @ Jamaluddin, Nor Asmara Tasrip, and Mohd Nasir Mohd Desa

Abstract: High-quality DNA extracts are imperative for downstream applications in molecular identification. Most processed food products undergo heat treatments causing DNA degradation, which hampers application of DNA-based techniques for food authentication. Moreover, the presence of inhibitors in processed food products is also problematic, as inhibitors can impede the process of obtaining high qualities and quantities of DNA. Various approaches in DNA extraction and factors in structure and texture of various food matrices affecting DNA extraction are explained in this review.

Keywords: deoxyribonucleic acids, extraction methods, food authentication, food matrices, processed foods

Introduction

Consumers' choices of food products are mainly influenced by their religion; Islamic and Jewish communities forbid pork in their diet (Kim, Yoo, Lee, Hong, & Kim, 2016), whereas Hinduism forbid consumption of beef (Bonne & Verbeke, 2008). In addition, lifestyle, diet, and health issues such as allergy contribute to the

increasing risk of GMO residues unintentionally contaminating non-GMO food during food processing and production, causing the value of the products to depreciate (Ruther, 2009). Therefore, accurate detection of GMOs is crucial to preserve the integrity of food products.

In addressing concerns on these issues, various biological markers

Concise Reviews &
Hypotheses in Food Science

- TITOLO
- AUTORI
- ABSTRACT
- PAROLE CHIAVE

Com'è fatto un articolo scientifico

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>>

Challenges in DNA extraction . . .

Wis., U.S.A. (Cai, Gu, Scanlan, Ramatlapeng, & Lively, 2012). Procedures were carried out according to the manufacturer's recommendation, except for some modifications such as addition of glycogen to assist DNA precipitation, addition of carrier tRNA to inhibit nonspecific absorbance of DNA (Gallagher, Burke, & Orzech, 1987) and resuspension of DNA in nuclease-free water instead of a buffer supplied in the kit. The isolated DNA template was used for sensitive detection as low as 1 pg/mL for both bovine or (Cai et al., 2012).

CITAZIONI

Oil and fat-based products

Dairy products constitute milk, butter, yogurt, cream, and cheese, with butter having the highest fat content. The approximate compositions of fat for butter, cooking cream and cheese are 80% to 84%, 25%, and 30%, respectively (Pirondini et al., 2010). The high lipid content of dairy products affects DNA extraction and interrupts the efficiency of PCR.

DNA extraction from dairy products is the common challenge in milk. Holmstrom et al. (2012) conducted a comparative study of DNA extraction from dairy products using several methods, Nucleo-Spin[®] Food, Charge Switch[®] Forensic DNA Purification Kit, Wizard[®] Resin and QIA-amp DNA Stool[®] Mini Kit were compared with three noncommercial methods, Tween-based method, CTAB-based method and SDS-based method (Pirondini et al., 2010). Among these methods, the CTAB method returned the highest concentration of DNA, with robust quantities of DNA being detected by agarose gel and early cycle detection in qPCR.

Extraction of DNA from ghee oil was demonstrated using Epicentre kit. Phosphate buffer saline solution premixed with ghee

BIBLIOGRAFIA

efforts to develop effective methods are warranted to deal with the evolving food product formulations.

Acknowledgments

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Author Contributions

Nurhayatie Sajali drafted, contributed ideas, and synthesized information for preparation of the manuscript, Wong Sie Chuong, Umni Kalthum Hanapi, Suhaili Abu Bakar @ Jamaluddin contributed ideas for the manuscript, Nor Asmara Tasrip helped in revising the manuscript and Mohd Nasir Mohd Desa aided in drafting, contributed ideas and revised the manuscript critically.

References

- Ali, M. E., Hashim, U., Mustafa, S., Che Man, Y. B., Dhahi, T., Kashif, M., . . . Hamid, S. B. (2012). Analysis of pork adulteration in commercial meatballs targeting porcine-specific mitochondrial cytochrome B gene by TaqMan probe real-time polymerase chain reaction. *Meat Science*, 91(4), 454-459. <https://doi.org/10.1007/s12161-011-9311-4>
- Ballin, N. Z. (2010). Authentication of meat and meat products. *Meat Science*, 86(3), 577-587. <https://doi.org/10.1016/j.meatsci.2010.06.001>
- Bar, T., Kubista, M., & Tichopad, A. (2012). Validation of kinetics similarity in qPCR. *Nucleic Acids Research*, 40(4), 1395-1406. <https://doi.org/10.1093/nar/gkr778>
- Barbosa, C., Nogueira, S., Gadanho, M., & Chaves, S. (2015). DNA extraction: Finding the most suitable method. In *Molecular microbial diagnostic methods: Pathways to implementation for the food and water industries* (pp. 135-154). USA: Elsevier Inc. <https://doi.org/10.1016/B978-0-12-416999-9.00007-1>
- Bauer, T., Weller, P., Hammes, W. P., & Hertel, C. (2003). The effect of processing parameters on DNA degradation in food. *European Food Research and Technology*, 217(4), 338-343. <https://doi.org/10.1007/s00217-003-0743-y>
- Bogenhagen, D. (2009). Biochemical isolation of mtDNA nucleoids from animal cells. In J.

Concise Reviews &
Hypotheses in Food Science

Com'è fatto un articolo scientifico

Visit Publisher's site Page 1 / 6

Journal of Food Science

are extensively distributed around the globe (James, 2010), there is a rise in GMO-associated food forgery and mislabeling. The

DOI = DIGITAL OBJECT IDENTIFICATOR

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doi: 10.1111/1750-3841.14338

Approaches in DNA Extraction Method for Food Authentication

Vol. 83, Iss. 10, 2018 • Journal of Food Science 2409

Challenges in DNA extraction . . .

commercial extraction kit. A conventional method employs various chemicals, which require preparation prior to the extraction of DNA. However, this method is time consuming and may introduce inhibitors due to the use of certain chemicals during extraction, such as chloroform. Alternatively, DNA extraction methods using a commercial extraction kit is rapid and easy, but expensive.

Table 1 shows various DNA separation principles for respective DNA extraction methods. Generally, all methods employ proteinase K in the lysis step. The protein precipitation, DNA purification, binding, and precipitation steps vary among the methods.

These factors include varying the and DNA d

DNA Extra

Vegetable

Vegetable and polysaccharides, which may interfere with the enzymatic activity of DNA polymerase in PCR. (Costa, Mafra, & Oliveira, 2012);

INFORMAZIONI BIBLIOGRAFICHE



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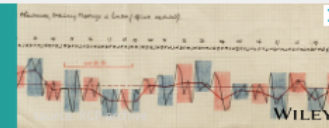


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Phenomenological analysis on whipping behavior of rice flour batter

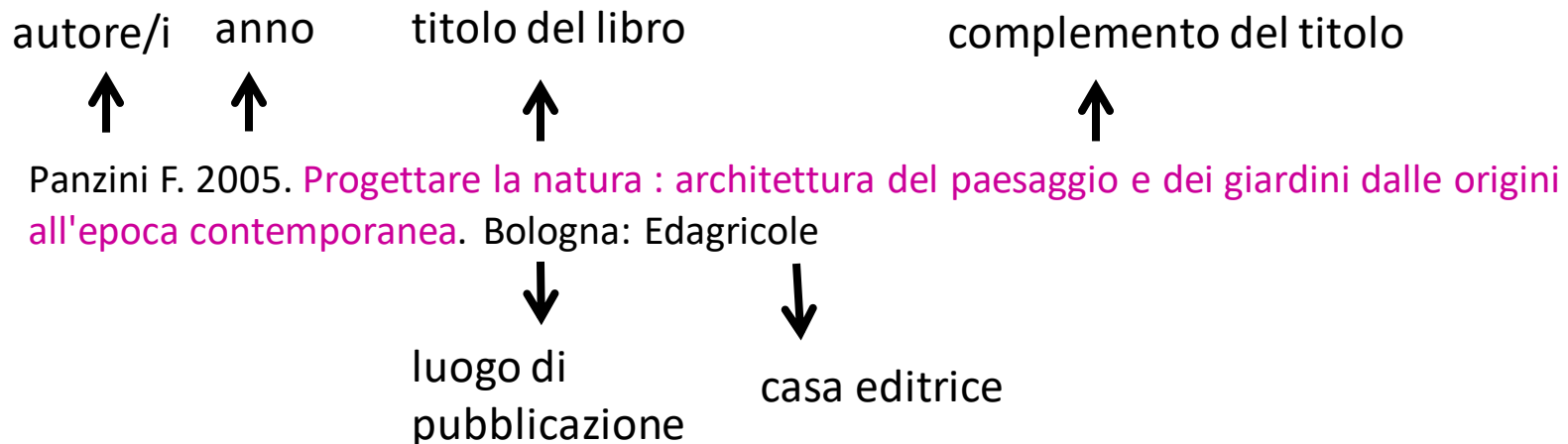
Chiaki Ishikawa, Daitaro Ishikawa, Jia Min Yang, Tomoyuki Fujii



ARTICOLO



LIBRO





Individuare l'argomento della ricerca

Nel momento in cui decidi l'argomento del tuo lavoro tieni sempre presente che:

- per focalizzare il tema centrale puoi consultare un'enciclopedia, libri di introduzione, siti web
- devi individuare quali concetti/aspetti vuoi approfondire
- devi tener conto della tua conoscenza di eventuali lingue straniere
- puoi rischiare di non trovare sufficiente letteratura se l'argomento è di forte attualità



Che strumenti uso per la ricerca dei documenti?

- Google
- Google Scholar
- GalileoDiscovery
- Banche dati multidisciplinari
- Banche dati di settore



Un esempio

Marcadella Alessandro (2014), **Analisi idro-metereologica dell'evento di piena del 2-3 agosto 2014 sul bacino del Rio Lienza nel comune di Refrontolo (TV)**, Tesi di Laurea, Dipartimento TESAF, Università degli Studi di Padova



Un esempio

Informazioni	Fonti	Strumenti di ricerca
Cronaca dell'evento	Quotidiano locale	Motore di ricerca
Dati relativi all'evento	Sito ARPAV, rilevazioni, interviste...	Motore di ricerca, lavoro sul campo
Informazioni di background	Manuali (idrologia, cambiamenti climatici...)	GalileoDiscovery, Cataloghi
Ricerche specifiche e recenti	Articoli scientifici (analisi di altri eventi analoghi, strumenti di rilevazione, modelli di previsione)	GalileoDiscovery, Banche dati, Google Scholar



Il nuovo Catalogo delle biblioteche padovane si chiama:



Permette una ricerca integrata e simultanea delle collezioni documentali dell'Ateneo a partire da un'unica interfaccia

The screenshot shows the Galileo Discovery website interface. At the top, there are navigation links: NUOVA RICERCA, RICERCA RIVISTA, CERCA LA CITAZIONE, CERCA DATABASE, SCORRI, and AIUTO. On the right, there are icons for a home page, a pushpin, and a user profile labeled 'Autenticati', followed by a 'Menu' dropdown. The main header is dark red with the Galileo Discovery logo on the left and a search bar in the center. The search bar contains the text 'Cerca tutto' and has a dropdown menu for 'Ricerca tutto', a microphone icon, and a magnifying glass icon. To the right of the search bar is the text 'RICERCA AVANZATA'. Below the search bar, there are three columns of content. The first column is titled 'GalileoDiscovery' and contains a list of links: Guida a GalileoDiscovery, Tutorial su GalileoDiscovery, Accesso da remoto alle risorse elettroniche, Fornitura documenti, and Prestito interbibliotecario. The second column is titled 'Altri strumenti' and contains a list of links: Altri cataloghi, Phaidra - Collezioni digitali, Padua@Research, Padua@Thesis, and Mostre virtuali. The third column is titled 'Il Sistema Bibliotecario Padovano' and contains a paragraph: 'Il Sistema Bibliotecario Padovano comprende le biblioteche dell'Ateneo, le biblioteche del Sistema bibliotecario urbano e le biblioteche convenzionate'.

Materiali: [http://bibliotecagripolis.cab.unipd.it/usa-la-biblioteca/contenuti-
usa-la-biblioteca/materiali-corsi](http://bibliotecagripolis.cab.unipd.it/usa-la-biblioteca/contenuti-
usa-la-biblioteca/materiali-corsi)



Banche dati

Scopus

Multidisciplinare, contiene milioni di riferimenti bibliografici e abstract di articoli di riviste, di capitoli di libri, di tesi, di convegni, con link al full-text nel caso di riviste acquistate dall'Ateneo.

WoS (Web of Science)

Multidisciplinare, contiene milioni di riferimenti bibliografici e abstract di articoli di riviste, di capitoli di libri, di tesi, di convegni, con link al full-text nel caso di riviste acquistate dall'Ateneo.

PubMed

Contiene 32 milioni di riferimenti bibliografici e abstract nell'ambito della letteratura biomedica e delle discipline correlate (scienze della vita, scienze chimiche, bioingegneria), con link al full-text.

JoVE (Journal of visualized experiments)

Contiene migliaia di video scientifici che illustrano esperimenti realizzati in laboratorio in ambito biologico, chimico, medico, genetico...



Banche dati

Reaxys

Fornisce informazioni bibliografiche e fattuali su composti chimici e reazioni. Le discipline coperte sono la chimica organica, la chimica inorganica e la chimica metallorganica.

TAIR (The Arabidopsis Information Resource)

Contiene dataset genetici e molecolari relativi alla pianta modello Arabidopsis thaliana e i link alla letteratura scientifica inerente.

Acta horticulturae

Edita dall'International Society for Horticultural Science, consente l'accesso agli atti di congressi e simposi internazionali nell'ambito dell'orticoltura.

Attenzione: in GalileoDiscovery va cercata come rivista.



Banche dati

Engineering Village

Contiene riferimenti bibliografici e abstract tratti da periodici e atti di convegni relativi all'ingegneria civile, meccanica, chimica, elettrica ed elettronica.

IA (Informatore agrario)

Garantisce l'accesso agli articoli pubblicati sulle riviste Informatore agrario, Vita in Campagna, MAD - Macchine Agricole Domani, Vite &Vino.

Fitogest

Nell'ambito dell'agricoltura sostenibile, fornisce dati relativi ad agrofarmaci, sostanze attive, preparati commerciali, feromoni, insetti utili.

TGIF (Turfgrass)

Contiene record bibliografici e numerosi full text relativi a pubblicazioni che trattano dei tappeti erbosi e della loro manutenzione.



Ricerca in un database multidisciplinare



Cerca tutto

Ricerca tutto



RICERCA AVANZATA

GalileoDiscovery

- [Guida a GalileoDiscovery](#)
- [Tutorial su GalileoDiscovery](#)
- [Accesso da remoto alle risorse elettroniche](#)
- [Fornitura documenti](#)
- [Prestito interbibliotecario](#)

Altri strumenti

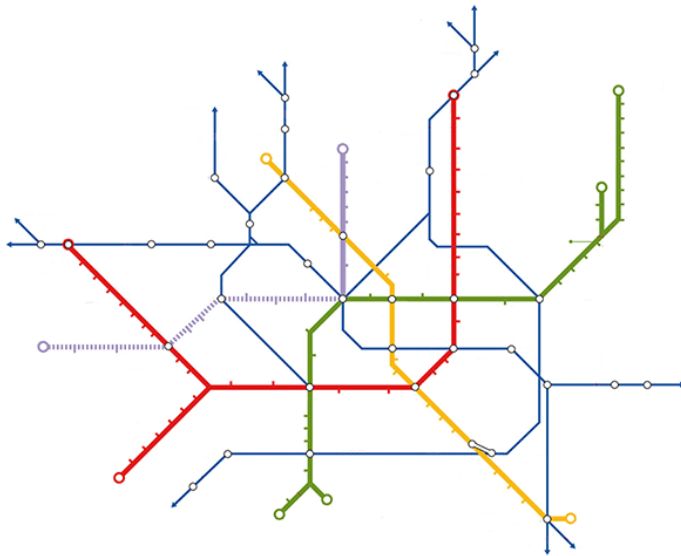
- [Altri cataloghi](#)
- [Phaidra - Collezioni digitali](#)
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Il Sistema Bibliotecario Padovano

Il Sistema Bibliotecario Padovano comprende le [biblioteche dell'Ateneo](#), le [biblioteche del Sistema bibliotecario urbano](#) e le [biblioteche convenzionate](#)

Per definire al meglio l'argomento della ricerca il metodo migliore è quello di suddividerlo in tanti concetti, così da individuare più facilmente le parole chiave da utilizzare nella ricerca.

Costruisci poi una **mappa concettuale** con tutte le parole chiave individuate a cui puoi aggiungere i sinonimi, i termini correlati, i termini in altre lingue...



Esempio:




- pesticid*
(singolare/plurale;
italiano/inglese)
- insetticid*, insecticide*
- neonicotinoid*
- bee, neonics
- honey-bee colony
collapse disorder (CCD)
- bee population, toxicity



Strategie di ricerca

- Veloce: poche parole chiave
- Sistematica: stringhe con operatori booleani AND, OR, NOT e caratteri di troncamento (* , ?), “ ”
- Thread: attraverso bibliografia e citazioni

Operatori booleani

OPERATORE	ESEMPIO	
AND	children and television	 Recupera i record che contengono ENTRAMBI i termini
OR	television or television viewing	 Recupera i record che contengono o uno o l'altro o entrambi i termini
NOT	television not movies	 Esclude dalla ricerca i record che contengono il secondo termine

Caratteri di troncamento

col?r = colour, color

Ital* = Italy, italian

“frase esatta”



Database multidisciplinari: Scopus



Scopus

Search Sources Lists SciVal ↗



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Document search

Compare sources >

Documents Authors Affiliations [Advanced](#)

Search

E.g., "Cognitive architectures" AND robots

> Limit

Article title, Abstract, Keywords



Search tips ⓘ

Reset form

Search Q

About Scopus

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Poi aggiungere altri
campi utilizzando
gli operatori booleani



Database multidisciplinari: Scopus



Scopus

Search Sources Lists SciVal ↗



Create account

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1,415 document results

(TITLE-ABS-KEY (wine) AND TITLE-ABS-KEY (marketing))

Edit Save Set alert

I tuoi risultati e la tua query

Search within results...

Refine results

Limit to Exclude

Open Access

- All Open Access (113)
- Gold (115) >
- Hybrid Gold (17) >
- Bronze (71) >
- Green (255) >

Learn more

Year

- 2021 (9) >
- 2020 (83) >
- 2019 (106) >
- 2018 (93) >
- 2017 (97) >

Documents Secondary documents Patents

View Mendeley Data (1912)

Analyze search results

Show all abstracts Sort on: Date (newest)

All Export Download View citation overview View cited by Add to List

	Document title	Authors	Year	Source	Cited by
<input type="checkbox"/>	Tourists' spatiotemporal behaviors in an emerging wine region: A time-geography perspective	Gu, Q., Zhang, H., Huang, S.S., Zheng, F., Chen, C.	2021	Journal of Destination Marketing and Management	0
	View abstract	Cerca con Galileo	View at Publisher	Related documents	
<input type="checkbox"/>	Alcohol excise taxes as a percentage of retail alcohol prices in 26 OECD countries	Ngo, A.P., Wang, X., Slater, S., (...), Li, Q., Shang, C.	2021	Drug and Alcohol Dependence	0
	View abstract	Cerca con Galileo	View at Publisher	Related documents	
<input type="checkbox"/>	Online popularity as a development factor for cooperatives in the winegrowing sector	Bernal-Jurado, E., Mozas-Moral, A., Fernández-Uclés, D., Medina-Viruel, M.J.	2021	Journal of Business Research	0
	View abstract	Cerca con Galileo	View at Publisher	Related documents	

Context sensitive link

Full text



Database multidisciplinari: Scopus

View more

Author name

- Bruwer, J. (27) >
- Barber, N. (19) >
- Charters, S. (17) >
- Lockshin, L. (17) >
- Thach, L. (17) >

View more

Subject area

- Business, Management and Accounting (681) >
- Agricultural and Biological Sciences (412) >
- Social Sciences (227) >
- Economics, Econometrics and Finance (208) >
- Medicine (120) >

View more

Document type

Publication stage

Source title

Keyword

Affiliation

Funding sponsor

Country/territory

<input type="checkbox"/> 4	Wine Marketing Event – The Importance of Emotions in a Wine Tasting for Inexperienced Participants	de Lima, A.P., Pacheco, J., Silva, P.	2021	Smart Innovation, Systems and Technologies 209, pp. 266-279	0
	View abstract Cerca con Galileo View at Publisher Related documents				
<input type="checkbox"/>	Is Wine Tourism a Niche Tourism? Antecedents and Consequences of Wine as a Niche Tourism, a Conceptual Model	Santos, V.R., Ramos, P., Sousa, B.B.	2021	Smart Innovation, Systems and Technologies 208, pp. 353-362	0
	View abstract Cerca con Galileo View at Publisher Related documents				
<input type="checkbox"/>	Modeling Spatial Attractiveness to Wine Tourism in North Carolina, U.S.A.	Martin, M.E., Delmelle, E.M.	2021	Advances in Spatial Science pp. 181-208	0
	View abstract Cerca con Galileo View at Publisher Related documents				
<input type="checkbox"/> 7	International Conference on Tourism, Technology and Systems, ICOTTS 2020	[No author name available]	2021	Smart Innovation, Systems and Technologies 208	0
	View abstract Cerca con Galileo				
<input type="checkbox"/>	International Conference on Tourism, Technology and Systems, ICOTTS 2020	[No author name available]	2021	Smart Innovation, Systems and Technologies 209	0
	View abstract Cerca con Galileo				
<input type="checkbox"/>	The making of modern champagne: how and why the taste for and the taste of champagne changed in nineteenth century Britain	Harding, G.	2021	Consumption Markets and Culture 24(1), pp. 6-29	0
	View abstract Cerca con Galileo View at Publisher Related documents				

Filtri

Database multidisciplinari: Scopus

The screenshot shows the Scopus search interface. At the top, there are search filters: 'Documents' (selected), 'Authors', 'Affiliations', and 'Advanced'. A search bar contains 'wine consumer behaviour' and 'china' with an 'AND' operator. Below the search bar, there is a 'Search history' section with three entries:

Search history	Results	Actions
3 (TITLE-ABS-KEY(wine AND consumer AND behaviour) AND TITLE-ABS-KEY(china))	38 document results	🔔 📄 ✎ 🗑️
2 (TITLE-ABS-KEY(consumer AND behaviour) AND TITLE-ABS-KEY(china))	2,542 document results	🔔 📄 ✎ 🗑️
1 (TITLE-ABS-KEY(wine) AND TITLE-ABS-KEY(marketing))	1,415 document results	🔔 📄 ✎ 🗑️

A red arrow points to the 'Combine queries...' button in the search history section, which is circled in red. Another red arrow points to the text 'Le tue ricerche precedenti' on the left side of the image.

Le tue ricerche precedenti

Puoi combinare
le tue queries



Database multidisciplinari: WoS

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publns Kopernio Master Journal List Sign In Help English

Web of Science **Clarivate Analytics**

Tools Searches and alerts Search History Marked List

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Select a database Web of Science Core Collection

Basic Search Author Search^{BETA} Cited Reference Search Advanced Search Structure Search

Example: oil spill* mediterranean Topic Search **Search tips**

+ Add row | Reset

Timespan All years (1985 - 2021)

More settings

Web of Science Core Collection: Citation Indexes

- Science Citation Index Expanded (SCI-EXPANDED) --1985-present
- Social Sciences Citation Index (SSCI) --1985-present
- Arts & Humanities Citation Index (A&HCI) --1985-present
- Conference Proceedings Citation Index- Science (CPCI-S) --1990-present
- Conference Proceedings Citation Index- Social Science & Humanities (CPCI-SSH) --1990-present
- Book Citation Index- Science (BKCI-S) --2009-2014
- Book Citation Index- Social Sciences & Humanities (BKCI-SSH) --2009-2014
- Emerging Sources Citation Index (ESCI) --2015-present

Web of Science Core Collection: Chemical Indexes

- Current Chemical Reactions (CCR-EXPANDED) --2009-2014
(Includes Institut National de la Propriete Industrielle structure data back to 1840)

Auto-suggest publication names On

Default Number of Search Fields to Display 1 field (Topic)

(To save these permanently, [sign in](#) or [register](#).)

NOTICE: Your organization does not receive data updates to some databases in this product, as of the date(s) indicated. [More information](#).

Poi aggiungere altri campi utilizzando gli operatori booleani



Database multidisciplinari: WoS

The screenshot shows the Web of Science search results interface. At the top, the navigation bar includes 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', 'Publons', 'Kopernio', and 'Master Journal List'. The search bar contains the query 'TOPIC: (wine) AND TOPIC: (marketing)'. The results are sorted by 'Date' and show 2,858 results. The first result is 'Searching for the sound of premium beer' by Almiron, Paula; Escobar, Francisco Barbosa; Pathak, Abhishek; et al., published in 'FOOD QUALITY AND PREFERENCE' in March 2021. A red circle highlights the search results summary, and a red arrow points to the search bar with the text 'I tuoi risultati e la tua query'. Another red arrow points to the 'Free Full Text from Publisher' button for the first article, with the text 'Full text'. A third red arrow points to the 'Context sensitive link' text, which is overlaid on the search results. The 'Refine Results' sidebar on the left includes filters for 'Highly Cited in Field (11)', 'Open Access (796)', and 'Associated Data (5)'. The 'Publication Years' section shows filters for 2021 (6) and 2020 (278).

Web of Science

I tuoi risultati e la tua query

Results: 2,858
(from Web of Science Core Collection)

You searched for: TOPIC: (wine) AND TOPIC: (marketing) ...More

NOTICE: Your organization does not receive data updates to some databases in this product. More information.

Create an alert

Refine Results

Filter results by:

- Highly Cited in Field (11)
- Open Access (796)
- Associated Data (5)

Refine

Publication Years

- 2021 (6)
- 2020 (278)

Sort by: Date | Times Cited | Usage Count | Relevance | More

Select Page | Export... | Add to Marked List

1 of 286

Analyze Results
Create Citation Report

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

Usage Count

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

Usage Count

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

Usage Count

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

Usage Count

1. Searching for the sound of premium beer
By: Almiron, Paula; Escobar, Francisco Barbosa; Pathak, Abhishek; et al.
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