

Web of Science

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PhDr. Martina Machátová

Tel.: 541 646 170

E-mail: machat@mzk.cz

Web of Science

- Dříve používán název ISI Web of Knowledge. Produkt a platforma firmy Clarivate Analytics (dříve Thomson Reuters).
- Bibliografická databáze s odkazy na plné texty.

Zahrnuje báze:

- Web of Science (převážně bibliografické záznamy odborných článků, lze zde zjistit citovanost autorů a článků),
- Journal Citation Reports (impaktované časopisy).

Web of Science

The screenshot shows the Web of Science search interface. At the top, the browser address bar displays the URL: http://apps.webofknowledge.com/WOS_GeneralSearch_input.do?product=WOS&search_m. The navigation menu includes: Web of Science, InCites, **Journal Citation Reports** (highlighted with a red box), Essential Science Indicators, EndNote, and Publons. The search bar contains the query: "project management" and (schedul* or plan*). Below the search bar, the timespan is set to "All years" with radio buttons, and a "From" field is set to 1945 and a "to" field is set to 2018. A dropdown menu for "Topic" is open, showing options: Title, Author, Author Identifiers, Group Author, Editor, and Publication Name. The "Search" button is visible to the right of the search bar. The footer contains links for Customer Feedback & Support, Additional Resources, What's New in Web of Science?, and Customize your Experience. A blue banner at the bottom reads: "Enhance your Web of Science experience. Sign up for the Web of Science newsletter."

Rejstříky (u některých polí)

The screenshot shows the Web of Science search interface. The search term "Holy A" is entered in the search box. The dropdown menu for the search type is set to "Author". A red box highlights the "Select from Index" option in the dropdown menu. The interface also shows the "Select a database" dropdown set to "Web of Science Core Collection", the "Basic Search" tab selected, and the "TIMESPAN" section with "All years" selected and a range from 1945 to 2018. The footer contains links for "Customer Feedback & Support", "Additional Resources", "What's New in Web of Science?", and "Customize your Experience", along with a newsletter sign-up link.

Web of Science

Search

Select a database: Web of Science Core Collection

Basic Search | Cited Reference Search | Advanced Search | + More

Holy A

Author

Search

+ Add Another Field | Reset Form

Select from Index

TIMESPAN

All years

From 1945 to 2018

MORE SETTINGS

Customer Feedback & Support | Additional Resources | What's New in Web of Science? | Customize your Experience

Enhance your Web of Science experience. Sign up for the Web of Science newsletter.

Vyhledané výsledky

The screenshot shows a web browser window displaying the Web of Science search results page. The browser's address bar shows the URL: <http://apps.webofknowledge.com/Search.do?product=WOS&SID=D4mLF9mKJHuzOFeRAA>. The page title is "Web of Science" and the logo for Clarivate Analytics is visible in the top right corner. The search results are sorted by "Date" and show 8,702 results. The first result is highlighted with a red box around its title and abstract view buttons. The second result is also highlighted with a red box around its abstract view buttons. The third result is highlighted with a red box around its "Free Full Text from Publisher" button. The left sidebar contains a "Refine Results" section with a search box and filter options for "Highly Cited in Field" and "Open Access". A red arrow points from the "Refine Results" section to the bottom of the page. The top navigation bar includes "Soubor", "Úpravy", "Zobrazit", "Oblíbené položky", "Nástroje", and "Nápověda". The browser's search bar shows "Google" and the user's name "Martina Machátová" is visible in the top right corner.

Web of Science

Search

Results: 8,702
(from Web of Science Core Collection)

You searched for: TOPIC: (project management and (schedul* or plan*)) ...More

Create Alert

Refine Results

Search within results for...

Filter results by:

- Highly Cited in Field (38)
- Open Access (2,111)

Refine

Publication Years

- 2016 (2,599)
- 2015 (2,368)
- 2014 (1,907)
- 2013 (1,828)

more options / values...

Refine

Sort by: Date Times Cited Usage Count Relevance More

Page 1 of 871

Select Page 5K Save to EndNote online Add to Marked List Create Citation Report Analyze Results

1. **Power players in biodiversity policy: Insights from international and domestic forest biodiversity initiatives in Bangladesh from 1992 to 2013**
By: Rahman, Md Saifur; Sarker, Pradip Kumar; Giessen, Lukas
LAND USE POLICY Volume: 59 Pages: 388-401 Published: DEC 31 2016
Full Text from Publisher View Abstract

2. **Finding feasible harvest zones in mountainous areas using integrated spatial multi-criteria decision analysis**
By: Ezzati, Sattar; Najafi, Akbar; Bettinger, Pete
LAND USE POLICY Volume: 59 Pages: 478-491 Published: DEC 31 2016
Full Text from Publisher View Abstract

3. **Identifying the third dimension in 2D fluoroscopy to create 3D cardiac maps**
By: Sra, Jasbir; Krum, David; Choudhuri, Indrajit; et al.
Published: DEC 22 2016
Free Full Text from Publisher View Abstract

4. **Local-scale projections of coral reef futures and implications of the Paris Agreement**
By: van Hooidonk, Ruben; Maynard, Jeffrey; Tamelander, Jerker; et al.
SCIENTIFIC REPORTS Volume: 6 Article Number: 39666 Published: DEC 21 2016
Free Full Text from Publisher View Abstract

Times Cited: 6
(from Web of Science Core Collection)
Usage Count

Times Cited: 3
(from Web of Science Core Collection)
Usage Count

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

Times Cited: 14
(from Web of Science Core Collection)
Usage Count

Výběr záznamů ke stažení

The screenshot displays the Web of Science search results page. The browser address bar shows the URL: http://apps.webofknowledge.com/summary.do?product=WOS&search_mode=GeneralSear. The page header includes navigation links for 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', and 'Publons'. The search results are sorted by 'Date' and show 5,611 results. The first three results are highlighted with red boxes and arrows pointing to the 'Add to Marked List' button. The 'Marked List' button in the top right corner is also highlighted with a red box and an arrow. The 'Add to Marked List' button is located in the top right of the search results area, next to the 'Save to EndNote online' button. The search results list includes the following entries:

- 1. **Combined production of electricity and hydrogen from solar energy and its use in the wine sector**
By: Carroquino, Javier; Roda, Vicente; Mastata, Radu; et al.
Conference: 26th European Biomass Conference and Exhibition (EUBCE) Location: Copenhagen, DENMARK Date: MAY 14-17, 2018
RENEWABLE ENERGY Volume: 122 Pages: 251-263 Published: JUL 2018
- 2. **Moments and distribution of the net present value of a serial project**
By: Creemers, Stefan
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 267 Issue: 3 Pages: 835-848 Published: JUN 16 2018
- 3. **Three-Variance Approach for Updating Earned Value Management**
By: Chang, Chia-Jui; Yu, Szu-Wei
JOURNAL OF CONSTRUCTION ENGINEERING AND MANAGEMENT Volume: 144 Issue: 6 Article Number: 04018045 Published: JUN 2018
- 4. **Mental Model Approach to Wastewater Treatment Plant Project Delivery during Emergency Response**

The 'Add to Marked List' button is highlighted with a red box, and three red arrows point from it to the 'Add to Marked List' button in the top right corner of the search results area. The 'Marked List' button in the top right corner is also highlighted with a red box and an arrow. The 'Add to Marked List' button is located in the top right of the search results area, next to the 'Save to EndNote online' button.

Bibliografický záznam

http://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSez

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Martina Machátová

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Search Search Results My Tools Search History Marked List 3

Free Full Text from Publisher Look Up Full Text Full Text Options Save to EndNote online Add to Marked List 4 of 8,702

Local-scale projections of coral reef futures and implications of the Paris Agreement

By: van Hooidonk, R (van Hooidonk, Ruben)^[1,2]; Maynard, J (Maynard, Jeffrey)^[3,4]; Tamelander, J (Tamelander, Jerker)^[5]; Gove, J (Gove, Jamison)^[6]; Ahmadia, G (Ahmadia, Gabby)^[7]; Raymundo, L (Raymundo, Laurie)^[8]; Williams, G (Williams, Gareth)^[9]; Heron, SF (Heron, Scott F.)^[10,11,12]; Planes, S (Planes, Serge)^[4]

[View ResearcherID and ORCID](#)

SCIENTIFIC REPORTS

Volume: 6
Article Number: 39666
DOI: 10.1038/srep39666
Published: DEC 21 2016
Document Type: Article
[View Journal Impact](#)

Abstract

Increasingly frequent severe coral bleaching is among the greatest threats to coral reefs posed by climate change. Global climate models (GCMs) **project** great spatial variation in the timing of annual severe bleaching (ASB) conditions; a point at which reefs are certain to change and recovery will be limited. However, previous model-resolution projections (-1 x 1 degrees) are too coarse to inform conservation **planning**. To meet the need for higher-resolution projections, we generated statistically downscaled projections (4-km resolution) for all coral reefs; these projections reveal high local-scale variation in ASB. Timing of ASB varies > 10 years in 71 of the 87 countries and territories with >= 500 km(2) of reef area. Emissions scenario RCP4.5 represents lower emissions mid-century than will eventuate if pledges made following the 2015 Paris Climate Change Conference (COP21) become reality. These pledges do little to provide reefs with more time to adapt and acclimate prior to severe bleaching conditions occurring annually. RCP4.5 adds 11 years to the global average ASB timing when compared to RCP8.5; however, > 75% of reefs still experience ASB before 2070 under RCP4.5. Coral reef futures clearly vary greatly among and within countries, indicating the projections warrant consideration in most reef areas during conservation and **management planning**.

Keywords

KeyWords Plus: MARINE PROTECTED AREAS; CLIMATE-CHANGE; BLEACHING PREDICTIONS; THERMAL-STRESS; RESILIENCE; VULNERABILITY; CHALLENGES; **MANAGEMENT**; SCENARIOS; FISHERIES

Author Information

Citation Network

In Web of Science Core Collection

14
Times Cited
[Create Citation Alert](#)

All Times Cited Counts

14 in All Databases
[See more counts](#)

40
Cited References
[View Related Records](#)

Most recently cited by:

Nicholls, Robert J.; Brown, Sally; Goodwin, Philip; et al.
Stabilization of global temperature at 1.5 degrees C and 2.0 degrees C: implications for coastal areas.
PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY A-MATHEMATICAL PHYSICAL AND ENGINEERING SCIENCES (2018)

Wolff, Nicholas H.; Mumby, Peter J.; Devlin, Michelle; et al.
Vulnerability of the Great Barrier Reef to

Tisk a download

The screenshot shows the Web of Science interface. At the top, there's a navigation bar with 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', and 'Publons'. Below that, the 'Web of Science' logo and 'Clarivate Analytics' are visible. The main content area is titled 'Marked List 3 records'. There are three buttons: 'Save', 'Open/Manage', and 'Clear'. Below these, it says '3 total records on the Marked List' and '3 records from Web of Science Core Collection'. The 'Output Records' section is active, showing 'Step 1: Select records.', 'Step 2: Select content.', and 'Step 3: Select destination.'. A red box highlights the 'Step 3' dropdown menu, which is open to show options like 'Save to EndNote online', 'Save to EndNote desktop', 'Save to ResearcherID - I wrote these', 'Save to InCites', 'Save to Other File Formats', and 'Save to RefWorks'. The 'Step 2' section shows a grid of checkboxes for selecting content, with 'Author(s) / Editor(s)', 'Title', 'Source', 'Abstract*', 'Cited References*', 'Document', 'Addresses', 'Times Cited', 'Keywords', 'ISSN / ISBN', 'Cited Reference Count', 'Source Abbrev.', 'IDS Number', 'Language', 'Web of Science Categories', 'Funding Information', 'Accession Number', 'Author Identifiers', 'PubMed ID', 'Open Access', 'Hot Paper', 'Page Count', 'Research Areas', 'Usage Count', and 'Highly Cited'.

Sort by: **Date** Times Cited Usage Count More

Page 1 of 1

Formát pro tisk

http://ets.webofknowledge.com/ETS/ets.do?SID=D4mLF9mKJHuzOfEAAr&product=UA& (1292) Roundcube... Databáze | Moravs... Web of Science [v... Web of Scienc... x

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Close Web of Science Page 1 (Records 1 -- 3) [1] Print

Record 1 of 3
Title: Combined production of electricity and hydrogen from solar energy and its use in the wine sector
Author(s): Carroquino, J (Carroquino, Javier); Roda, V (Roda, Vicente); Mustata, R (Mustata, Radu); Yago, J (Yago, Jesus); Valino, L (Valino, Luis); Lozano, A (Lozano, Antonio); Barreras, F (Barreras, Felix)
Source: RENEWABLE ENERGY **Volume:** 122 **Pages:** 251-263 **DOI:** 10.1016/j.renene.2018.01.106 **Published:** JUL 2018
Times Cited in Web of Science Core Collection: 0
Total Times Cited: 0
Abstract: In the present research, the energy demanded by the wastewater treatment plant of a winery and the pumping station of the irrigation system of a vineyard is supplied by a stand-alone renewable energy system formed by three photovoltaic arrays connected to a microgrid. A relatively small battery maintains the stability and quality of the energy supply acting as a short-term energy storage. Hydrogen is generated in a production and refueling plant specifically designed for this project, and it is eventually used in a plug-in BEV properly modified as a hybrid vehicle by adding a PEM fuel cell. On the one hand, the technical and economic feasibility of the on-site electricity production for the winery and vineyard, compared to the commercial electricity from the grid and diesel gensets, is demonstrated. On the other hand, the diesel savings by the hydrogen generated on site are assessed. The electricity (72 MWh) and hydrogen (1214 m³) produced in the first year have saved the emission of around 27 tons of equivalent CO₂. (C) 2018 Elsevier Ltd. All rights reserved.
Accession Number: WOS:000428491100024
Conference Title: 26th European Biomass Conference and Exhibition (EUBCE)
Conference Date: MAY 14-17, 2018
Conference Location: Copenhagen, DENMARK
ISSN: 0960-1481

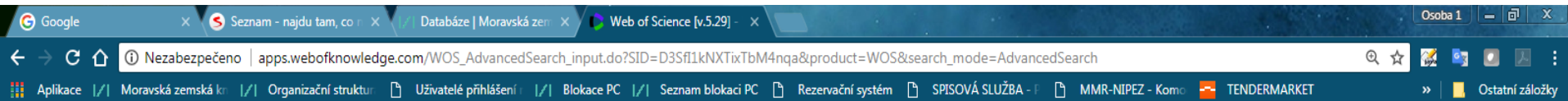
Record 2 of 3
Title: Moments and distribution of the net present value of a serial project
Author(s): Creemers, S (Creemers, Stefan)
Source: EUROPEAN JOURNAL OF OPERATIONAL RESEARCH **Volume:** 267 **Issue:** 3 **Pages:** 835-848 **DOI:** 10.1016/j.ejor.2017.12.039 **Published:** JUN 16 2018
Times Cited in Web of Science Core Collection: 0
Total Times Cited: 0
Abstract: We study the Net Present Value (NPV) of a project with multiple stages that are executed in sequence. A cash flow (positive or negative) may be incurred at the start of each stage, and a payoff is obtained at the end of the project. The duration of a stage is a random variable with a general distribution function. For such projects, we obtain exact, closed-form expressions for the moments of the NPV, and develop a highly accurate closed-form approximation of the NPV distribution itself. In addition, we show that the optimal sequence of stages (that maximizes the expected NPV) can be obtained efficiently, and demonstrate that the problem of finding this optimal sequence is equivalent to the least cost fault detection problem. We also illustrate how our results can be applied to a general project scheduling problem where stages are not necessarily executed in series. Lastly, we prove two limit theorems that allow to approximate the NPV distribution. Our work has direct applications in the fields of project selection, project portfolio management, and project valuation. (C) 2017 Elsevier B.V. All rights reserved.
Accession Number: WOS:000426331700004
Author Identifiers:

| Author | ResearcherID Number | ORCID Number |
|------------------|---------------------|---------------------|
| Creemers, Stefan | | 0000-0003-3705-5673 |

ISSN: 0377-2217
eISSN: 1872-6860

Record 3 of 3
Title: Three-Variance Approach for Updating Earned Value Management
Author(s): Chang, CJ (Chang, Chia-Jui); Yu, SW (Yu, Szu-Wei)
Source: JOURNAL OF CONSTRUCTION ENGINEERING AND MANAGEMENT **Volume:** 144 **Issue:** 6 **Article Number:** 04018045 **DOI:** 10.1061/(ASCE)CO.1943.7862.0001491 **Published:** JUN

Pokročilé vyhledávání



Basic Search Cited Reference Search **Advanced Search** + More

Use field tags, Boolean operators, parentheses, and query sets to create your query. Results will appear in the Search History table at the bottom of the page. ([Learn more about Advanced Search](#))

Example: TS=(nanotub* AND carbon) NOT AU=Smalley RE
#1 NOT #2 [more examples](#) | [view the tutorial](#)

TS=biomass and TS=recycling and PY=2018

Search

Restrict results by languages and document types:

| | |
|---------------|----------------------------|
| All languages | All document types |
| English | Article |
| Afrikaans | Abstract of Published Item |
| Arabic | Art Exhibit Review |

Booleans: AND, OR, NOT, SAME, NEAR

Field Tags:

| | |
|-----------------------------------|-----------------------------|
| TS= Topic | SA= Street Address |
| TI= Title | CI= City |
| AU= Author [Index] | PS= Province/State |
| AI= Author Identifiers | CU= Country/Region |
| GP= Group Author [Index] | ZP= Zip/Postal Code |
| ED= Editor | FO= Funding Agency |
| SO= Publication Name [Index] | FG= Grant Number |
| DO= DOI | FT= Funding Text |
| PY= Year Published | SU= Research Area |
| CF= Conference | WC= Web of Science Category |
| AD= Address | IS= ISSN/ISBN |
| OG= Organization-Enhanced [Index] | UT= Accession Number |
| OO= Organization | PMID= PubMed ID |
| SG= Suborganization | |

TIMESPAN

All years

From 1945 to 2018

MORE SETTINGS

Pokročilé vyhledávání

Vyhledávací maska

Web of Science [v. E x] http://apps.webofknowledge.com/... Google

apps.webofknowledge.com/WOS_AdvancedSearch_input.do?SID=S2oqznMHZBIRLthIKEB&product=WOS&search_mode=AdvancedSearch

Aplikace Normy - Zákla... Přihlášení Mo... SPISOVÁ SLU... Vlastní odkazy Windows ZÁKLADY PRV... Rozpis služeb ... Rozpis služeb I...

Tato stránka je v jazyce angličtina - Chcete ji přeložit? Přeložit Ne Vždy překládat jazyk angličtina Možnosti -

Advanced Search

Use field tags, Boolean operators, parentheses, and query sets to create your query. Results will appear in the Search History table at the bottom of the page. ([Learn more about Advanced Search](#))

Example: TS=(nanotub* AND carbon) NOT AU=Smalley RE
#1 NOT #2 [more examples](#) | [view the tutorial](#)

TS=biomass and TS=recycling and PY=2014

Search

Restrict results by languages and document types:

| | |
|---------------|----------------------------|
| All languages | All document types |
| English | Article |
| Afrikaans | Abstract of Published Item |
| Arabic | Art Exhibit Review |

Booleans: AND, OR, NOT, SAME, NEAR

Field Tags:

| | |
|---|-----------------------------|
| TS= Topic | SG= Suborganization |
| TI= Title | SA= Street Address |
| AU= Author [Index] | CI= City |
| AI= Author Identifiers | PS= Province/State |
| GP= Group Author [Index] | CU= Country |
| ED= Editor | ZP= Zip/Postal Code |
| SO= Publication Name [Index] | FO= Funding Agency |
| DO= DOI | FG= Grant Number |
| PY= Year Published | FT= Funding Text |
| CF= Conference | SU= Research Area |
| AD= Address | WC= Web of Science Category |
| OG= Organization-Enhanced [Index] | IS= ISSN/ISBN |
| OO= Organization | UT= Accession Number |

Dotaz se zadává pomocí zkratk jednotlivých polí.

Příklad:
TS=biomass

TIMESPAN

All years

From 1945 to 2014

MORE SETTINGS

Web of Science Core Collection: Citation Indexes

- Science Citation Index Expanded (SCI-EXPANDED) --1945-present
- Social Sciences Citation Index (SSCI) --1977-present
- Arts & Humanities Citation Index (A&HCI) --1977-present
- Conference Proceedings Citation Index- Science (CPCI-S) --1990-present
- Conference Proceedings Citation Index- Social Science & Humanities (CPCI-SSH) --1990-present

Web of Science Core Collection: Chemical Indexes

- Current Chemical Reactions (CCR-EXPANDED) --1986-present
(Includes Institut National de la Propriete Industrielle structure data back to 1840)
- Index Chemicus (IC) --1993-present

Pokročilé vyhledávání

Výsledky

The screenshot shows the Web of Science search results interface. A red arrow on the left points to the search history table. A red box highlights the text 'Možnost kombinace výsledků různých dotazů' (Possibility of combining results of different queries), with an arrow pointing to the 'Combine Sets' controls. Another red box highlights the 'Combine Sets' controls, which include radio buttons for 'AND' and 'OR', a 'Combine' button, and a 'Delete Sets' section with 'Select All' and 'Delete' buttons. The search history table has two rows: #2 with 225 results and #1 with 626 results.

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

Search History:

| Set | Results | | Edit Sets | Combine Sets | Delete Sets |
|-----|---------|---|-----------|---|----------------------|
| # 2 | 225 | =biomass and TS=recycling and PY=2018 Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years | Edit | <input type="radio"/> AND <input type="radio"/> OR Combine | Select All Delete |
| # 1 | 626 | AUTHOR: (Mortensen L*) Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years | Edit | <input type="radio"/> AND <input type="radio"/> OR Combine | Select All Delete |

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Vyhledávací možnosti

- Operátory AND, OR, NOT, SAME (tataž věta), NEAR. Použití se liší podle jednotlivých polí.
- Fráze: “.....”.

Rozšíření:

- * 0 – mnoho znaků,
pravostranné a levostranné rozšíření
- ? jeden znak,
- \$ 0 nebo 1 znak.

Lze užít uprostřed slova nebo na konci, nikoliv na začátku slova, po speciálních znacích a u vročení.

Vyhledávání citačních odkazů (1)

The screenshot shows the Web of Science search interface. At the top, there is a navigation bar with various tools and options. The main search area is titled "Web of Science" and includes a search bar and a dropdown menu for "Select a database" set to "Web of Science Core Collection". Below this, there are three search tabs: "Basic Search", "Cited Reference Search" (which is highlighted with a red box), and "Advanced Search". The "Cited Reference Search" tab is selected, and its description reads: "Find the articles that cite a person's work." Below the description, there are instructions for Step 1: "Enter information about the cited work. Fields are combined with the Boolean AND operator." A note states: "* Note: Entering the title, volume, issue, or page in combination with other fields may reduce the number of cited reference variants found." The search form contains three input fields: "Cited Author" with the text "Druckmuller M*", "Cited Work" with the text "Example: J Comp* Appl* Math*", and "Cited Year(s)" with the text "Example: 1943 or 1943-1945". There is a "Search" button and a "View our Cited Reference Search tutorial." link on the right.

Google Seznam - najdu tam, co Databáze | Moravská zem Web of Science [v.5.29] - x Osoba 1

apps.webofknowledge.com/InboundService.do?product=WOS&search_mode=CitedReferenceSearch&mode=CitedReferenceSearch&action=transfer&viewType=input&SID=D35f1kNXtixTbM4nqa...

Aplikace Moravská zemská kr Organizační struktura Uživatelé přihlášení Blokace PC Seznam blokací PC Rezervační systém SPISOVÁ SLUŽBA MMR-NIPEZ - Kom TENDERMARKET Ostatní záložky

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons Sign In Help English

Web of Science Clarivate Analytics

Search My Tools Search History Marked List

Select a database Web of Science Core Collection Learn More

See how we've improved Analyze Results, Cited Reference Search, and more!

Basic Search **Cited Reference Search** Advanced Search + More

Find the articles that cite a person's work.

Step 1: Enter information about the cited work. Fields are combined with the Boolean AND operator.

* Note: Entering the title, volume, issue, or page in combination with other fields may reduce the number of cited reference variants found.

Druckmuller M* Cited Author

Select from Index

Example: J Comp* Appl* Math* Cited Work

Select from Index

Example: 1943 or 1943-1945 Cited Year(s)

Search

View our Cited Reference Search tutorial.

+ Add Another Field | Reset Form

Vyhledávání citačních odkazů (2)

Google | Seznam - najdu tam, co | Databáze | Moravská zem | Web of Science [v.5.29] | Osoba 1

apps.webofknowledge.com/summary.do?product=WOS&parentQid=4&SID=D35f1kNXTixTbM4nqa&search_mode=CitedReferenceSearch&formValue(summary_mode)=CitedReferenceSearch&pag...

Aplikace | Moravská zemská kr | Organizační struktura | Uživatelské přihlášení | Blokové PC | Seznam blokové PC | Rezervační systém | SPISOVÁ SLUŽBA | MMR-NIPEZ - Kom | TENDERMARKET | Ostatní záložky

Cited Reference Search

Find the articles that cite a person's work.

Step 2: Select cited references and click "Finish Search."

Hint: Look for [cited reference variants](#) (sometimes different pages of the same article are cited or papers are cited incorrectly).

[View our Cited Reference Search tutorial.](#)

CITED REFERENCE INDEX

References: 1 - 66 of 66

Showing 75 results per page

Page 1 of 1

Select All* adds the first 1000 matches to your cited reference search, not all matches.

Select Page | Select All* | Clear

Export Table

Finish Search

| Select | Cited Author | Cited Work [Expand Titles] | Title [Expand Titles] | Year | Volume | Issue | Page | Identifier | Citing Articles** |
|-------------------------------------|---|----------------------------|---|------|--------|-------|------|--------------------------------|-------------------|
| <input checked="" type="checkbox"/> | Alzate, Nathalia...Druckmueller, Miloslav + [Show all authors] | ASTROPHYS J | Dynamics of Large-scale Coronal Structures as Imaged... | 2017 | 848 | 2 | | DOI: 10.3847/1538-4357/aa8cd2 | 1 |
| <input checked="" type="checkbox"/> | Ambroz, P...Druckmuller, M. + [Show all authors] | SOL PHYS | 3D Coronal Structures and Magnetic Field During the... | 2009 | 258 | 2 | 243 | DOI: 10.1007/s11207-009-9413-y | 4 |
| <input checked="" type="checkbox"/> | Belik, M...Druckmuller, M. + [Show all authors] | 19 CEL SLUN SEM SLOV | Dynamika polárních paprsku během úplných zatmění slunce | 2008 | | | 116 | | 1 |
| | | | Total solar eclipses in | | | | | | |

Vyhledávání citačních odkazů - výsledky

The screenshot shows a web browser window with the URL `apps.webofknowledge.com/Search.do?product=WOS&SID=D35f1kNXTixTbM4nqa&search_mode=CitedRefIndex&prID=b918401c-ba3b-4cc4-b227-9427c342ad6b`. The browser tabs include Google, Seznam, Databáze | Moravská zem, and Web of Science [v.5.29]. The page header features navigation links for Web of Science, InCites, Journal Citation Reports, Essential Science Indicators, EndNote, and Publons, along with user options like Sign In, Help, and English. The main header displays 'Web of Science' and 'Clarivate Analytics'. Below the header is a search bar and navigation links for My Tools, Search History, and Marked List. The search results section shows 288 results from the Web of Science Core Collection. The search criteria are 'CITED AUTHOR: (Druckmuller M*)'. The results are sorted by Date. The first three results are listed, each with a checkbox, a citation count (5K), and options to save to EndNote online or add to the marked list. The first result is 'Counter-streaming flows in a giant quiet-Sun filament observed in the extreme ultraviolet' by Diercke, A.; Kuckein, C.; Verma, M.; et al., published in ASTRONOMY & ASTROPHYSICS. The second result is 'Coronal Elemental Abundances in Solar Emerging Flux Regions' by Baker, Deborah; Brooks, David H.; van Driel-Gesztelyi, Lidia; et al., published in ASTROPHYSICAL JOURNAL. The third result is 'Diagnosing the Magnetic Field Structure of a Coronal Cavity Observed during the 2017 Total Solar Eclipse'.

Results: 288
(from Web of Science Core Collection)

You searched for: CITED AUTHOR: (Druckmuller M*) ...More

Create Alert

Refine Results

Search within results for...

Filter results by:

Open Access (120)

Refine

Publication Years

Sort by: Date Times Cited Usage Count More

Page 1 of 29

Select Page 5K Save to EndNote online Add to Marked List

1. **Counter-streaming flows in a giant quiet-Sun filament observed in the extreme ultraviolet**
By: Diercke, A.; Kuckein, C.; Verma, M.; et al.
ASTRONOMY & ASTROPHYSICS Volume: 611 Article Number: A64 Published: MAR 26 2018
Full Text from Publisher View Abstract

2. **Coronal Elemental Abundances in Solar Emerging Flux Regions**
By: Baker, Deborah; Brooks, David H.; van Driel-Gesztelyi, Lidia; et al.
ASTROPHYSICAL JOURNAL Volume: 856 Issue: 1 Article Number: 71 Published: MAR 20 2018
Free Full Text from Publisher View Abstract

3. **Diagnosing the Magnetic Field Structure of a Coronal Cavity Observed during the 2017 Total Solar Eclipse**

Create Citation Report Analyze Results

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)

Journal Citation Reports

- Obsahuje informace o impaktovaných časopisech (u jednotlivých periodik je počítán impakt faktor).
- Umožňuje porovnání a hodnocení významných odborných periodik pomocí několika číselných indikátorů.

Journal Citation Reports

Vyhledávání informací o jednotlivých časopisech

The screenshot shows the InCites Journal Citation Reports interface. A search bar on the left is highlighted with a red box, containing the text 'chemické listy' and a search icon. Below the search bar, the text 'CHEMICKÉ LISTY' is visible. The main content area displays 'Journals By Rank' and 'Categories By Rank' tabs. The 'Journals By Rank' tab is active, showing a table of journal titles ranked by impact factor. The table has columns for 'Full Journal Title', 'Total Cites', 'Journal Impact Factor', and 'Eigenfactor Score'. The top five journals are listed with their respective metrics.

| | Full Journal Title | Total Cites | Journal Impact Factor | Eigenfactor Score |
|---|------------------------------------|-------------|-----------------------|-------------------|
| 1 | CA-A CANCER JOURNAL FOR CLINICIANS | 24,539 | 187.040 | 0.06452 |
| 2 | NEW ENGLAND JOURNAL OF MEDICINE | 315,143 | 72.406 | 0.69989 |
| 3 | NATURE REVIEWS DRUG DISCOVERY | 28,750 | 57.000 | 0.06077 |
| 4 | CHEMICAL REVIEWS | 159,155 | 47.928 | 0.24655 |
| 5 | LANCET | 214,732 | 47.831 | 0.40423 |

Journal Citation Reports

Výsledky

Soubor Úpravy Zobrazit Historie Záložky Nástroje Nápořádá

| Databáze | Moravská zemská k... | Web of Science [v.5.29] - Web... | InCites | ExportJournalInfoDataJson.action | +

← → ↻ 🏠 | jcr.incites.thomsonreuters.com/JCRJournalProfileAction.action?pg=JRNLP... | Vyhledat | 📄 📄 📄 ☰

⚙️ Nejnávštěvovanější | Normy | Dezideráta - přehled | Kontakty | Překladač | Uživatelé přihlášení na... | http://aleph.mzk.cz/c... | Seznam blokací PC | http://aleph.mzk.cz/c... | Library of Congress O... | ČSN online pro jednot...

Web of Science | InCites | Journal Citation Reports | Essential Science Indicators | EndNote | Publons | Sign In | Help | English

InCites Journal Citation Reports

Clarivate Analytics


Home | **Journal Profile**

CHEMICKE LISTY

ISSN: 0009-2770

CHEMICKE LISTY
NOVOTNEHO LAVKA 5, PRAGUE 6 116 68, CZECH REPUBLIC
CZECH REPUBLIC

[Go to Journal Table of Contents](#) | [Go to Ulrich's](#)

Možnost stažení → 

View, edit, and delete my custom report selections

Titles
ISO: Chem. Listy
JCR Abbrev: CHEM LISTY

Categories
CHEMISTRY, MULTIDISCIPLINARY - SCIE

Languages
MULTI-LANGUAGE

12 Issues/Year,

Key Indicators

| Year | Total Cites | Journal Impact Factor | Impact Factor Without Journal Self Cites | 5 Year Impact Factor | Immediacy Index | Citable Items | Cited Half-Life | Citing Half-Life | Eigenfactor Score | Article Influence Score | % Articles in Citable Items | Normalized Eigenfactor | Average JIF Percentile |
|------|-------------|-----------------------|--|----------------------|-----------------|---------------|-----------------|------------------|-------------------|-------------------------|-----------------------------|------------------------|------------------------|
| 2016 | 663 | 0.387 | 0.248 | 0.274 | 0.109 | 119 | 6.6 | >10.0 | 0.00... | 0.033 | 83.19 | 0.05... | 7.530 |
| 2015 | 583 | 0.279 | 0.111 | 0.235 | 0.130 | 131 | 6.4 | 9.3 | 0.00... | 0.031 | 95.42 | 0.05... | 6.442 |
| 2014 | 563 | 0.272 | 0.189 | 0.278 | 0.068 | 162 | 5.5 | 8.7 | 0.00... | 0.034 | 93.21 | 0.06... | 7.325 |
| 2013 | 504 | 0.186 | 0.134 | 0.250 | 0.033 | 245 | 6.4 | 8.0 | 0.00... | 0.050 | 90.70 | 0.08... | 5.068 |

jcr.incites.thomsonreuters.com/JCRJournalProfileAction.action?pg=JRNLP...&journalImpactFactor=0.387&year=2016&journalTitle=CHEMICKE LISTY&edition=SCIE&journal=CHEM LISTY#

Journal Citation Reports

Hledání periodik z určitého oboru

The screenshot shows the InCites Journal Citation Reports interface. A red arrow points to the 'Select Categories' dropdown menu, which is highlighted with a red box. The dropdown menu is open, showing a list of categories with 'BUSINESS' selected. The main table displays a list of journals with columns for 'Full Journal Title', 'Total Cites', 'Journal Impact Factor', and 'Eigenfactor Score'.

| Select All | Full Journal Title | Total Cites | Journal Impact Factor | Eigenfactor Score |
|--------------------------|---|-------------|-----------------------|-------------------|
| <input type="checkbox"/> | 1 ACADEMY OF MANAGEMENT REVIEW | 27,906 | 9.408 | 0.01279 |
| <input type="checkbox"/> | 2 JOURNAL OF MANAGEMENT | 16,286 | 7.733 | 0.02261 |
| <input type="checkbox"/> | 3 ACADEMY OF MANAGEMENT JOURNAL | 30,777 | 7.417 | 0.02758 |
| <input type="checkbox"/> | 4 JOURNAL OF SERVICE RESEARCH | 3,888 | 6.847 | 0.00347 |
| <input type="checkbox"/> | 5 JOURNAL OF THE ACADEMY OF MARKETING SCIENCE | 9,445 | 5.888 | 0.00702 |
| <input type="checkbox"/> | 6 JOURNAL OF INTERNATIONAL BUSINESS STUDIES | 12,254 | 5.869 | 0.00849 |
| <input type="checkbox"/> | 7 JOURNAL OF BUSINESS VENTURING | 8,310 | 5.774 | 0.00798 |
| <input type="checkbox"/> | 8 INTERNATIONAL JOURNAL OF MANAGEMENT REVIEWS | 2,737 | 5.578 | 0.00363 |
| <input type="checkbox"/> | 9 JOURNAL OF MARKETING | 22,986 | 5.318 | 0.01061 |
| <input type="checkbox"/> | 10 JOURNAL OF INTERACTIVE MARKETING | 2,793 | 5.026 | 0.00205 |
| <input type="checkbox"/> | 11 Academy of Management Perspectives | 1,922 | 4.943 | 0.00539 |
| <input type="checkbox"/> | 12 ADMINISTRATIVE SCIENCE QUARTERLY | 15,273 | 4.929 | 0.00685 |
| <input type="checkbox"/> | 13 ENTREPRENEURSHIP THEORY AND PRACTICE | 7,357 | 4.916 | 0.00762 |

Journal Citation Reports

Hledání periodik podle země vydání

The screenshot shows the InCites Journal Citation Reports interface. The browser address bar displays the URL: `jcr.incites.thomsonreuters.com/JCRJournalHomeAction.action?wsid=D6JbtSuDY2po4WJY2Ix&Init=Yes&SrcApp=`. The search results table lists 22 journals with their respective metrics. The 'Select Country/Region' dropdown menu is open, showing 'CZECH REPUBLIC' as the selected option. A red arrow points to the dropdown menu, and a red box highlights the 'Submit' button.

| Rank | Journal Title | Citations | Impact Factor | Journal Self-Citations |
|------|---|-----------|---------------|------------------------|
| 10 | BULLETIN OF GEOSCIENCES | 553 | 1.175 | 0.00121 |
| 11 | EUROPEAN JOURNAL OF ENTOMOLOGY | 1,698 | 1.167 | 0.00205 |
| 12 | E & M Ekonomie a Management | 353 | 1.163 | 0.00023 |
| 13 | FOLIA PARASITOLOGICA | 1,223 | 1.082 | 0.00130 |
| 14 | FOLIA GEOBOTANICA | 980 | 1.017 | 0.00078 |
| 15 | Radioengineering | 1,134 | 0.945 | 0.00191 |
| 16 | FOLIA BIOLOGICA | 529 | 0.939 | 0.00063 |
| 17 | Soil and Water Research | 214 | 0.934 | 0.00045 |
| 18 | BIOMEDICAL PAPERS-OLOMOUC | 944 | 0.894 | 0.00145 |
| 19 | Agricultural Economics-Zemedska Ekonomika | 357 | 0.789 | 0.00048 |
| 19 | Agricultural Economics-Zemedska Ekonomika | 357 | 0.789 | 0.00048 |
| 21 | CZECH JOURNAL OF FOOD SCIENCES | 1,026 | 0.787 | 0.00134 |
| 22 | STUDIA GEOPHYSICA ET GEOAETICA | 679 | 0.764 | 0.00093 |

Impakt faktor

IF = Počet citací v r. x na články publikované v x-1 a x-2

Počet publikovaných článků v roce x-1 a x-2