

Web of Science

Aktualizace 3. 6. 2018

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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).

Základní vyhledávání

The screenshot displays the Web of Science search interface. At the top, the browser address bar shows the URL: https://apps.webofknowledge.com/WOS_GeneralSearch_input.do?product=WOS&search_mode=GeneralSearch&SID=C4oeH7ZDZ7iaKF8CFU2&preferencesSa.... The navigation bar includes links to various databases: Web of Science, InCites, **Journal Citation Reports** (highlighted with a red box), Essential Science Indicators, EndNote, Publons, and Kopernio. The main header features the Web of Science logo and the Clarivate Analytics logo. Below the header, there are links for Tools, Searches and alerts, Search History, and Marked List. A dropdown menu for 'Select a database' is set to 'Web of Science Core Collection'. On the right, there is a button to 'Claim your publications' and 'Track your citations'. The search interface includes tabs for Basic Search, Cited Reference Search, Advanced Search, Author Search, and Structure Search. The search query is '"project management" AND (schedule* OR plan*)'. The 'Timespan' is set to 'All years (1945 - 2019)'. A dropdown menu for 'Topic' is open, showing options: Topic, Title, Author, Publication Name, Year Published, Funding Agency, Organization-Enhanced, and All Fields. A 'Search' button and a 'Search tips' link are also visible. A sidebar on the right provides information about the 'Topic' search type, including an example: 'robot* control* "input shaping"'. The footer includes the Clarivate logo, the text 'Accelerating innovation', and links to the Academy of Sciences of the Czech Republic, copyright notice, terms of use, privacy statement, and cookie policy. Social media links for Twitter and Facebook are also present.

Web of Science

Clarivate Analytics

Tools Searches and alerts Search History Marked List

Select a database Web of Science Core Collection

Claim your publications Track your citations

Basic Search Cited Reference Search Advanced Search Author Search Structure Search

"project management" AND (schedule* OR plan*)

Timespan All years (1945 - 2019)

More settings

Topic

Search Search tips

Topic

Searches title, abstract, author keywords, and Keywords Plus.

Example: robot* control* "input shaping"

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Vyhledávání podle jména autora

Web of Science

Select a database: Web of Science Core Collection

Basic Search Cited Reference Search Advanced Search **Author Search** Structure Search — Less

Enter Author Name Select Research Domain Select Organization

Last Name / Family Name (Required) Initial(s) (Up to 4 allowed)

Druckmuller M

☐ Exact Matches Only

+ Add Author Name Variant | Reset Form

Select Research Domain Finish Search

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https://apps.webofknowledge.com/summary.do?product=WOS&search_mode=GeneralSearch&colName=WOS&page=1&qid=3&SID=C4oeH7ZDZ7iaKF8CFU...

Aplikace Vlastní odkazy Windows Importováno z apli... MZK Moravska zemská k... Roundcube Webmail AUT - Základní vyhl... Google Seznam ČSN

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

Web of Science

Clarivate Analytics

Search Tools Searches and alerts Search History Marked List 3

Results: 569
(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:

☐ Open Access (569) Refine

Publication Years

- ☐ 2019 (28)
- ☐ 2018 (80)
- ☐ 2017 (78)
- ☐ 2016 (89)
- ☐ 2015 (86)

more options / values... Refine

Sort by: Date Times Cited Usage Count Relevance More

Select Page Export... Add to Marked List

- ☐ 1. On uncertainty, ambiguity, and complexity in project management
By: Pich, MT; Loch, CH; De Meyer, A
MANAGEMENT SCIENCE Volume: 48 Issue: 8 Pages: 1008-1023 Published: AUG 2002
Full Text from Publisher Free Published Article From Repository View Abstract
- ☒ 2. PROJECT MANAGEMENT BY MULTIMOORA AS AN INSTRUMENT FOR TRANSITION ECONOMIES
By: Brauers, Willem Karel M.; Zavadskas, Edmundas Kazimieras
TECHNOLOGICAL AND ECONOMIC DEVELOPMENT OF ECONOMY Volume: 16 Issue: 1 Pages: 5-24 Published: 2010
Free Full Text from Publisher View Abstract
- ☒ 3. An AHP (Analytic Hierarchy Process)/ANP (Analytic Network Process)-based multi-criteria decision approach for the selection of solar-thermal power plant investment projects
By: Aragonés-Beltrán, Pablo; Chaparro-González, Fidel; Pastor-Ferrando, Juan-Pascual; et al.
ENERGY Volume: 66 Pages: 222-238 Published: MAR 1 2014
Full Text from Publisher Free Published Article From Repository View Abstract
- ☒ 4. A heuristic genetic algorithm for subcontractor selection in a global manufacturing environment
By: Wang, DW; Yung, KL; Ip, WH
IEEE TRANSACTIONS ON SYSTEMS MAN AND CYBERNETICS PART C-APPLICATIONS AND REVIEWS
Volume: 31 Issue: 2 Pages: 189-198 Published: MAY 2001
Full Text from Publisher Free Published Article From Repository View Abstract

Analyze Results
Create Citation Report

Times Cited: 315
(from Web of Science Core Collection)
Usage Count

Times Cited: 177
(from Web of Science Core Collection)
Usage Count

Times Cited: 108
(from Web of Science Core Collection)
Usage Count

Times Cited: 83
(from Web of Science Core Collection)
Usage Count

Výběr záznamů ke stažení

The screenshot displays the Web of Science search results page. The browser's address bar shows the URL: https://apps.webofknowledge.com/summary.do?product=WOS&search_mode=GeneralSearch&colName=WOS&page=1&qid=3&SID=C4oeH7ZDZ7iaKF8CFU.... The page header includes navigation links like 'Web of Science', 'InCites', 'Journal Citation Reports', and 'Essential Science Indicators'. The 'Web of Science' logo is prominently displayed on the left. The search results section on the left indicates 'Results: 569' and shows the search criteria: 'TOPIC: ("project management" AND (schedul* OR plan *))'. The main results area lists four items, each with a checkbox, a title, authors, and publication details. Red arrows point from the 'Add to Marked List' button in the top right to the checkboxes of the first three items. The 'Marked List' button is highlighted with a red box and shows a count of 3. The right sidebar provides summary statistics for the selected items, including 'Times Cited' and 'Usage Count'.

Web of Science

Search

Results: 569
(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:

☐ Open Access (569)

Refine

Publication Years

- ☐ 2019 (28)
- ☐ 2018 (80)
- ☐ 2017 (78)
- ☐ 2016 (89)
- ☐ 2015 (86)

more options / values...

Refine

Sort by: Date Times Cited Usage Count Relevance More

Select Page Export... Add to Marked List

1. On uncertainty, ambiguity, and complexity in project management
By: Pich, MT; Loch, CH; De Meyer, J
MANAGEMENT SCIENCE Volume: 48 Issue: 8 Pages: 1008-1023 Published: AUG 2002
Full Text from Publisher Free Published Article From Repository View Abstract

2. PROJECT MANAGEMENT BY MULTIMOORA AS AN INSTRUMENT FOR TRANSITION ECONOMIES
By: Brauers, Willem Jarel M.; Zavadskas, Edmundas Kazimieras
TECHNOLOGICAL AND ECONOMIC DEVELOPMENT OF ECONOMY Volume: 16 Issue: 1 Pages: 5-24
Published: 2014
Free Full Text from Publisher View Abstract

3. An AHP (Analytic Hierarchy Process)/ANP (Analytic Network Process)-based multi-criteria decision approach for the selection of solar-thermal power plant investment projects
By: Aragonés-Beltrán, Pablo; Chaparro-Gonzalez, Fidel; Pastor-Ferrando, Juan-Pascual; et al.
ENERGY Volume: 66 Pages: 222-238 Published: MAR 1 2014
Full Text from Publisher Free Published Article From Repository View Abstract

4. A heuristic genetic algorithm for subcontractor selection in a global manufacturing environment
By: Wang, DW; Yung, KL; Ip, WH
IEEE TRANSACTIONS ON SYSTEMS MAN AND CYBERNETICS PART C-APPLICATIONS AND REVIEWS
Volume: 31 Issue: 2 Pages: 189-198 Published: MAY 2001
Full Text from Publisher Free Published Article From Repository View Abstract

Analyze Results
Create Citation Report

Times Cited: 315
(from Web of Science Core Collection)

Usage Count

Times Cited: 177
(from Web of Science Core Collection)

Usage Count

Times Cited: 108
(from Web of Science Core Collection)

Usage Count

Times Cited: 83
(from Web of Science Core Collection)

Usage Count

3. června 2019
pondělí

Bibliografický záznam

Web of Science [v.5.32] - Web of Science

https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=3&SID=C4oeH7ZDZ7iaKF8CFU2&page=1&doc=2

Search Search Results Tools Searches and alerts Search History Marked List 3

Free Full Text from Publisher Look Up Full Text Full Text from Publisher Find PDF Export...

2 of 569

PROJECT MANAGEMENT BY MULTIMOORA AS AN INSTRUMENT FOR TRANSITION ECONOMIES

By: Brauers, WKM (Brauers, Willem Karel M.)^[1,2]; Zavadskas, EK (Zavadskas, Edmundas Kazimieras)^[3]

[View Web of Science ResearcherID and ORCID](#)

TECHNOLOGICAL AND ECONOMIC DEVELOPMENT OF ECONOMY

Volume: 16 Issue: 1 Pages: 5-24

DOI: 10.3846/tede.2010.01

Published: 2010

Document Type: Article

[View Journal Impact](#)

Abstract

The countries of Central and Eastern Europe moved from a previously centrally **planned** economy to a modern transition economy with strong market aspects. This paper proposes **project management** as an answer to this transition. Traditional Cost-Benefit analysis does not respond to this purpose. Indeed Cost-Benefit analysis is only interested in one specific project and not in a competition between projects. In addition all goals (objectives) have to be translated into money terms, leading sometimes to immoral consequences. On the contrary Multi-Objective Optimization takes care of different objectives, whereas the objectives keep their own units. However different methods exist for the application of Multi-Objective Optimization. The authors tested them after their robustness resulting in seven necessary conditions. MOORA (Multi-Objective Optimization by Ratio analysis) and MULTIMOORA (MOORA plus Full Multiplicative Form), assisted by Ameliorated Nominal Group and Delphi Techniques, satisfy the seven conditions, although in a theoretical way. A simulation exercise illustrates the use of these methods, ideals to be strived for as much as possible.

Keywords

Author Keywords: **Project Management**; Cost-Benefit analysis; Multi-Objective Optimization; Robustness Ameliorated Nominal Group and Delphi Techniques; Full Multiplicative Form; MOORA; MULTIMOORA

KeyWords Plus: DECISION-MAKING

Author Information

Reprint Address: Brauers, WKM (reprint author)

+ Univ Antwerp, Fac Appl Econ, Antwerp, Belgium.

Addresses:

+ [1] Univ Antwerp, Fac Appl Econ, Antwerp, Belgium

+ [2] Univ Antwerp, Inst Dev Policy & Management, Antwerp, Belgium

Citation Network

In Web of Science Core Collection

177

Times Cited

[Create Citation Alert](#)

All Times Cited Counts

184 in All Databases

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43

Cited References

[View Related Records](#)

Most recently cited by:

Liao, Huchang; Qin, Rui; Gao, Chenyuan; et al.

Score-HeDLISF: A score function of hesitant fuzzy linguistic term set based on hesitant degrees and linguistic scale functions: An application to unbalanced hesitant fuzzy linguistic MULTIMOORA. INFORMATION FUSION (2019)

Zhang, Chonghui; Chen, Chao; Streimikiene, Dalia; et al.
Intuitionistic fuzzy MULTIMOORA approach for multi-criteria assessment of the energy storage technologies.

Tisk a download vybraných záznamů

Web of Science

Search Search Results Tools Searches and alerts Search History Marked List 3

Marked List 3 records

Save Open/Manage Clear

3 total records on the Marked List
Output author, title, source, abstract, and times cited for all records in the Marked List.

3 records from **Web of Science Core Collection**
Output complete data from this product for these records.

Output Records [Hide Output Options]

Step 1: Select records.

☒ All records in this list (up to 500)
☐ All records on page
☐ Records to

☐ Select All [Reset](#)

☒ Author(s) / Editor(s)
☒ Abstract*
☐ Addresses
☒ ISSN / ISBN
☐ IDS Number
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☒ PubMed ID

☒ Title
☐ Cited References*
☒ Times Cited
☐ Cited Reference Count
☐ Language
☒ Accession Number
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Sort by: Date Times Cited Usage Count More

1 of 1

Analyze Results

Formát pro tisk

Close

Web of Science
Page 1 (Records 1 -- 3)

Print

[1]

Record 1 of 3

Title: PROJECT MANAGEMENT BY MULTIMOORA AS AN INSTRUMENT FOR TRANSITION ECONOMIES

Author(s): Brauers, WKM (Brauers, Willem Karel M.); Zavadskas, EK (Zavadskas, Edmundas Kazimieras)

Source: TECHNOLOGICAL AND ECONOMIC DEVELOPMENT OF ECONOMY **Volume:** 16 **Issue:** 1 **Pages:** 5-24 **DOI:** 10.3846/tede.2010.01 **Published:** 2010

Times Cited in Web of Science Core Collection: 177

Total Times Cited: 184

Abstract: The countries of Central and Eastern Europe moved from a previously centrally planned economy to a modern transition economy with strong market aspects. This paper proposes project management as an answer to this transition. Traditional Cost-Benefit analysis does not respond to this purpose. Indeed Cost-Benefit analysis is only interested in one specific project and not in a competition between projects. In addition all goals (objectives) have to be translated into money terms, leading sometimes to immoral consequences. On the contrary Multi-Objective Optimization takes care of different objectives, whereas the objectives keep their own units. However different methods exist for the application of Multi-Objective Optimization. The authors tested them after their robustness resulting in seven necessary conditions. MOORA (Multi-Objective Optimization by Ratio analysis) and MULTIMOORA (MOORA plus Full Multiplicative Form), assisted by Ameliorated Nominal Group and Delphi Techniques, satisfy the seven conditions, although in a theoretical way. A simulation exercise illustrates the use of these methods, ideals to be strived for as much as possible.

Accession Number: WOS:000274831100001

Author Identifiers:

Author	Web of Science ResearcherID	ORCID Number
Zavadskas, Edmundas Kazimieras	Q-6048-2018	0000-0002-3201-949X

ISSN: 1392-8619

Record 2 of 3

Title: An AHP (Analytic Hierarchy Process)/ANP (Analytic Network Process)-based multi-criteria decision approach for the selection of solar-thermal power plant investment projects

Author(s): Aragones-Beltran, P (Aragones-Beltran, Pablo); Chaparro-Gonzalez, F (Chaparro-Gonzalez, Fidel); Pastor-Ferrando, JP (Pastor-Ferrando, Juan-Pascual); Pla-Rubio, A (Pla-Rubio, Andrea)

Source: ENERGY **Volume:** 66 **Pages:** 222-238 **DOI:** 10.1016/j.energy.2013.12.016 **Published:** MAR 1 2014

Times Cited in Web of Science Core Collection: 108

Total Times Cited: 111

Abstract: In this paper the AHP (Analytic Hierarchy Process) and the ANP (Analytic Network Process) are applied to help the managing board of an important Spanish solar power investment company to decide whether to invest in a particular solar-thermal power plant project and, if so, to determine the order of priority of the projects in the company's portfolio. Project management goes through a long process, from obtaining the required construction permits and authorizations, negotiating with different stakeholders, complying with complex legal regulations, to solving the technical problems associated with plant construction and distribution of the energy generated. The whole process involves high engineering costs. The decision approach proposed in this paper consists of three phases. In the first two phases, the managing board must decide whether to accept or reject a project according to a set of criteria previously identified by the technical team. The third phase consists of establishing a priority order among the projects that have proven to be economically profitable based on project risk levels and execution time delays.

This work analyzes the criteria that should be taken into account to accept or reject proposals for investment, as well as the risks used to prioritize some projects over others. (C) 2013 Elsevier Ltd. All rights reserved.

Accession Number: WOS:000334262000028

Author Identifiers:

Author	Web of Science ResearcherID	ORCID Number
Aragones, Pablo	L-8764-2013	0000-0003-0538-9409
Pastor-Ferrando, Juan-Pascual		0000-0001-7125-0464

Historie dotazů

Web of Science

Search History

Web of Science Core Collection

Set	Results		Edit Sets	Combine Sets	Delete Sets
# 4	1,562	TOPIC: ("project management" AND (schedul* OR plan*)) Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=Last 5 years	Edit	☐ AND ☐ OR Combine	Select All Delete
# 3	4,894	TOPIC: ("project management" AND (schedul* OR plan*)) Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years	Edit	☐ AND ☐ OR Combine	Select All Delete
# 2	569	TOPIC: ("project management" AND (schedul* OR plan*)) Refined by: Open Access: (OPEN ACCESS) Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years		☐ AND ☐ OR Combine	Select All Delete
# 1	4,894	TOPIC: ("project management" AND (schedul* OR plan*)) Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years	Edit	☐ AND ☐ OR Combine	Select All Delete

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Web of ScienceClarivate Analytics

ToolsSearches and alertsSearch HistoryMarked List6

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Basic SearchCited Reference SearchAdvanced SearchAuthor SearchStructure 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=burning and PY=2019

Search

Restrict results by languages and document types:

All languagesEnglishAfrikaansArabic

All document typesArticleAbstract of Published ItemArt Exhibit Review

TimespanLast 5 years

More settings

Booleans: AND, OR, NOT, SAME, NEAR

Field Tags:

TS= Topic
TI= Title
AU= Author [Index]
AI= Author Identifiers
GP= Group Author [Index]
ED= Editor
SO= Publication Name [Index]
DOI= DOI
PY= Year Published
CF= Conference
AD= Address
OG= Organization-Enhanced [Index]
OO= Organization
SG= Suborganization

SA= Street Address
CI= City
PS= Province/State
CU= Country/Region
ZP= Zip/Postal Code
FO= Funding Agency
FG= Grant Number
FT= Funding Text
SU= Research Area
WC= Web of Science Category
IS= ISSN/ISBN
UT= Accession Number
PMID= PubMed ID
ALL= All Fields

Search History:

Pokročilé vyhledávání

Výsledky

Možnost kombinace výsledků různých dotazů

Search History:

Set	Results		Edit Sets	Combine Sets	Delete Sets
		Save History / Create Alert Open Saved History		☐ AND ☐ OR Combine	Select All Delete
# 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	☐	☐
# 1	626	AUTHOR: (Mortensen L*) Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years	Edit	☐	☐
				☐ AND ☐ 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 vnoření.

Vyhledávání citačních odkazů (1)

Web of Science

Tools ▾ Searches and alerts ▾ Search History Marked List 6

Select a database Web of Science Core Collection ▾

Claim your publications
Track your citations

Basic Search **Cited Reference Search** Advanced Search Author Search Structure Search

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.

Druckmuller M*	Cited Author
Example: J Comp* Appl* Math*	Cited Work
Example: 1943 or 1943-1945	Cited Year(s)

+ Add row | Reset

Search

View our Cited Reference Search tutorial.

Timespan
Last 5 years ▾

More settings ▾

Vyhledávání citačních odkazů (2)

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 **
☒	Alzate, Nathalia...Druckmueller, Miloslav + [Show all authors]	ASTROPHYS J	Dynamics of Large-scale Coronal Structures as Imaged...	2017	848	2		DOI: 10.3847/15 38-4357/aa8cd2	1
☒	Ambroz, P....Druckmuller, M. + [Show all authors]	SOL PHYS	3D Coronal Structures and Magnetic Field During the...	2009	258	2	243	DOI: 10.1007/s11 207-009-9413-y	4
☒	Belik, M....Druckmuller, M. + [Show all authors]	19 CEL SLUN SEM SLOV	Dynamika polárních paprsku během úplných zatmění slunce	2008			116		1
	Belik, M....Druckmuller, M.		Total solar eclipses in						

Vyhledávání citačních odkazů - výsledky

Databáze | Moravská zemská knihovna

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Google

https://apps.webofknowledge.com/Search.do?product=WOS&SID=C4oeH7ZDZ7iaKF8CFU2&search_mode=CitedRefIndex&prID=b3d3111c-f1ac-43a8-8943-7...

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Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons Kopernio

Sign In Help English

Web of Science

Clarivate Analytics

Search

Tools Searches and alerts Search History Marked List 6

Results: 346
(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 (173)

Refine

Publication Years

2019 (11)

2018 (51)

2017 (39)

2016 (41)

2015 (24)

more options / values...

Refine

Web of Science Categories

Sort by: Date Times Cited Usage Count More

1 of 35

Select Page

Print

More

Add to Marked List

1. Multiple regions of shock-accelerated particles during a solar coronal mass ejection

By: Morosan, Diana E.; Carley, Eoin P.; Hayes, Laura A.; et al.

NATURE ASTRONOMY Volume: 3 Issue: 5 Pages: 452-461 Published: MAY 2019

Full Text from Publisher View Abstract

2. Connecting the Properties of Coronal Shock Waves with Those of Solar Energetic Particles

By: Kouloumvakos, Athanasios; Rouillard, Alexis P.; Wu, Yihong; et al.

ASTROPHYSICAL JOURNAL Volume: 876 Issue: 1 Article Number: 80 Published: MAY 1 2019

Full Text from Publisher View Abstract

3. SPECTRUM: Synthetic Spectral Calculations for Global Space Plasma Modeling

By: Szente, J.; Landi, E.; Manchester, W. B.; et al.

ASTROPHYSICAL JOURNAL SUPPLEMENT SERIES Volume: 242 Issue: 1 Article Number: 1 Published: MAY 2019

Full Text from Publisher View Abstract

4. Benign and malignant classification of mammogram images based on deep learning

By: Li, Hua; Zhuang, Shasha; Li, Deng-ao; et al.

BIOMEDICAL SIGNAL PROCESSING AND CONTROL Volume: 51 Pages: 347-354 Published: MAY 2019

Full Text from Publisher View Abstract

5. Pre-eruption Processes: Heating, Particle Acceleration, and the Formation of a Hot Channel before the 2012 October 20 M9.0 Limb Flare

Analyze Results

Create Citation Report

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

Usage Count

Times Cited: 1
(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

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.

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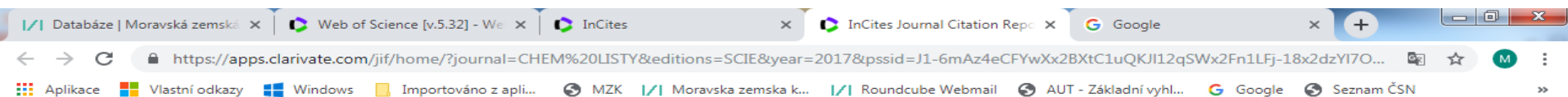
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ISSN: 0009-2770
eISSN: 1213-7103
CHEMICKE LISTY
NOVOTNEHO LAVKA 5, PRAGUE 6 116 68, CZECH REPUBLIC

TITLES
ISO: Chem. Listy
JCR Abbrev: CHEM LISTY

LANGUAGES
Multi-Language

CATEGORIES
CHEMISTRY, MULTIDISCIPLINARY

PUBLICATION FREQUENCY
12 issues/year

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[Current Year](#) [All years](#)

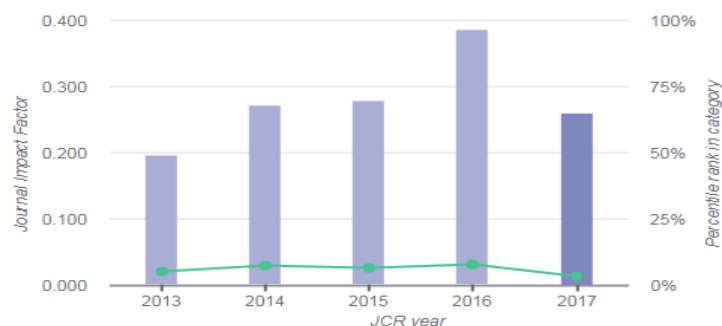
The data in the two graphs below and in the Journal Impact Factor calculation panels represent citation activity in 2017 to items published in the journal in the prior two years. They detail the components of the Journal Impact Factor. Use the "All Years" tab to access key metrics and additional data for the current year and all prior years for this journal.

Journal Impact Factor Trend 2017

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0.260

2017 Journal Impact Factor



Citation distribution 2017

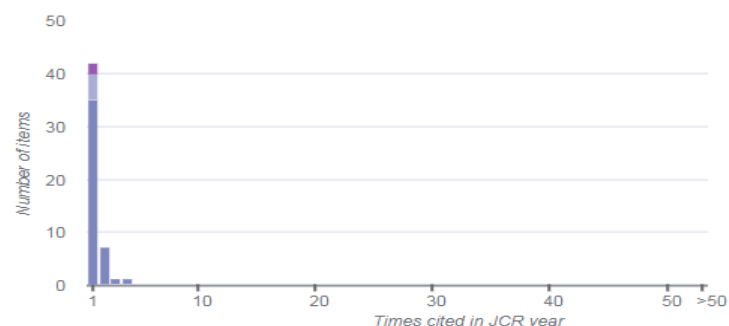
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0

Article citation median

0

Review citation median



Journal Citation Reports

Informace o časopisu za více let

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CHEMICKE LISTY

ISSN: 0009-2770

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Titles
ISO: Chem. Listy
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Categories
CHEMISTRY,
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Key Indicators													
Year	Total Cites Graph	Journal Impact Factor Graph	Impact Factor Without Self Cites Graph	5 Year Impact Factor Graph	Immediacy Index Graph	Citable Items Graph	Cited Half-Life Graph	Citing Half-Life Graph	Eigenfactor Score Graph	Article Influence Score Graph	% Articles in Citable Items Graph	Normalized Eigenfactor Graph	Average JIF Percentile Graph
2017	501	0.260	0.132	0.207	0.425	106	6.5	9.0	0.00...	0.025	87.74	0.03...	3.216
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	501	0.196	0.131	0.252	0.033	215	6.1	8.9	0.00...	0.050	90.70	0.08...	5.068
2012	665	0.453	0.189	0.430	0.051	214	5.2	7.6	0.00...	0.054	75.70	Not ...	16.118
2011	609	0.529	0.321	0.569	0.138	189	5.3	7.9	0.00...	0.082	77.25	Not ...	21.104
2010	507	0.620	0.476	0.542	0.154	136	4.8	8.4	0.00...	0.082	66.18	Not ...	24.830
2009	538	0.717	0.502	0.535	0.126	119	5.4	7.7	0.00...	0.087	58.82	Not ...	32.500
2008	494	0.593	0.358	0.538	0.103	97	5.5	7.9	0.00...	0.077	55.67	Not ...	27.165

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Journals By Rank Categories By Rank

All Journal Categories ranked by Number of Journals

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	Category	Edition	#Journals	Total Cites	Median Impact Factor	Aggregate Impact Factor
1	ECONOMICS	SSCI	353	905,730	1.112	1.766
2	MATHEMATICS	SCIE	310	494,556	0.704	0.855
3	BIOCHEMISTRY & MOLECULAR BIOLOGY	SCIE	293	3,625,819	2.906	4.281
4	MATERIALS SCIENCE, MULTIDISCIPLINARY	SCIE	285	3,451,318	2.008	4.641
5	NEUROSCIENCES	SCIE	261	2,346,383	3.047	4.015
5	PHARMACOLOGY & PHARMACY	SCIE	261	1,571,415	2.481	3.148
7	ENGINEERING, ELECTRICAL & ELECTRONIC	SCIE	260	1,636,339	1.820	2.723
8	MATHEMATICS, APPLIED	SCIE	252	538,241	0.972	1.299
9	ENVIRONMENTAL SCIENCES	SCIE	242	1,893,304	2.071	3.488
10	EDUCATION & EDUCATIONAL RESEARCH	SSCI	239	346,922	1.333	1.542
11	ONCOLOGY	SCIE	223	1,931,396	3.193	4.600
11	PLANT SCIENCES	SCIE	223	1,059,601	1.419	2.683
13	MANAGEMENT	SSCI	210	707,972	1.866	2.631
14	SURGERY	SCIE	200	1,206,541	1.811	2.521

Abecední seznam oborů

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Hledání periodik podle různých kritérií

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CZECH REPUBLIC

Impact Factor Range
 to

Average JIF Percentile Range
 to

5	Fottea	323	1.476	0.00059
6	Moravian Geographical Reports	227	1.435	0.00032
7	BIOLOGIA PLANTARUM	3,156	1.424	0.00240
8	PLANT SOIL AND ENVIRONMENT	1,746	1.421	0.00196
9	Journal of Geosciences	296	1.415	0.00084
10	Cyberpsychology-Journal of Psychosocial Research on Cyberspace	310	1.400	0.00070

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