

Web of Science

Aktualizace: 15. 5. 2020

PhDr. Martina Machátová

Tel.: 541 646 170

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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

Web of Science

Clarivate Analytics

Tools ▾ Searches and alerts ▾ Search History Marked List

Select a database Web of Science Core Collection ▾

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

"project management" AND (schedul* OR plan*) × Topic ▾ Search Search tips

+ Add row | Reset

Timespan

Custom year range ▾ 2010 ▾ to 2020 ▾

More settings ▾

Vyhledané výsledky

Database | Moravská zemská knihovna | Web of Science [v.5.35] - Web of Science | Nová karta

apps.webofknowledge.com/Search.do?product=WOS&SID=E2Ew3ROsHpVYsjpQfm8&search_mode=GeneralSearch&prID=12f3ed7a-a379-4...

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

Search | Tools | Searches and alerts | Search History | Marked List

Results: 3,313
(from Web of Science Core Collection)

You searched for: TOPIC: ("project management" AND (schedul* OR pla n*)) ...More

Create an alert

Refine Results

Search within results for...

Filter results by:

☐ Open Access (715)

Refine

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

1 of 332

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

1. Relief operations as a multi-project: Colombian case
By: Gonzalez Forero, Maria Catalina; Gonzalez Rodriguez, Leonardo Jose
INTERNATIONAL JOURNAL OF INDUSTRIAL ENGINEERING COMPUTATIONS Volume: 11
Issue: 1 Pages: 153-172 Published: WIN 2020
Free Full Text from Publisher | View Abstract

2. Optimizing temporary work and overtime in the Time Cost Quality Trade-off Problem
By: Jeunet, Jully; Orm, Mayassa Bou
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 284 Issue: 2 Pages: 743-761 Published: JUL 16 2020
Full Text from Publisher | View Abstract

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

Výběr záznamů ke stažení

The screenshot shows the Web of Science search results page. The browser's address bar displays the URL: `apps.webofknowledge.com/Search.do?product=WOS&SID=E2Ew3ROsHpVYsjpQfm8&search_mode=GeneralSearch&prID=290900fc-6cc2-4c...`. The page header includes navigation links: Search, Tools, Searches and alerts, Search History, and Marked List. The left sidebar shows the search results count (3,313) and the search criteria: "project management" AND (scheduling OR planning). The main content area displays a list of search results, with the first two results highlighted by red checkboxes. The first result is "Relief operations as a multi-project: Colombian case" by Gonzalez Forero, Maria Catalina; Gonzalez Rodriguez, Leonardo Jose, published in the International Journal of Industrial Engineering Computations. The second result is "Optimizing temporary work and overtime in the Time Cost Quality Trade-off Problem" by Jeunet, Jully; Orm, Mayassa Bou, published in the European Journal of Operational Research. The third result is partially visible: "An interval-stochastic programming based approach for a fully uncertain multi-objective and multi-mode resource investment project scheduling problem with an application to EPP project implementation". The right sidebar shows the "Analyze Results" and "Create Citation Report" options, along with the "Times Cited" and "Usage Count" for each result. Red annotations highlight the "Marked List" button in the top right, the "Export..." and "Add to Marked List" buttons in the middle, and the checkboxes for the first two results.

Results: 3,313
(from Web of Science Core Collection)

You searched for: TOPIC: ("project management" AND (scheduling* OR planning*)) ...More

Create an alert

Refine Results

Search within results for...

Filter results by:

☐ Open Access (715)

Refine

Publication Years

☐ 2020 (103)

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

1 of 332

Export... Add to Marked List

1. Relief operations as a multi-project: Colombian case
By: Gonzalez Forero, Maria Catalina; Gonzalez Rodriguez, Leonardo Jose
INTERNATIONAL JOURNAL OF INDUSTRIAL ENGINEERING COMPUTATIONS Volume: 11
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By: Jeunet, Jully; Orm, Mayassa Bou
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 284 Issue: 2 Pages: 743-761 Published: JUL 16 2020
Full Text from Publisher View Abstract

3. An interval-stochastic programming based approach for a fully uncertain multi-objective and multi-mode resource investment project scheduling problem with an application to EPP project implementation

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)

Bibliografický záznam

Browser tabs: Databáze | Moravská zemská knihovna, Web of Science [v.5.35] - Web of Science, Nová karta

Address bar: apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=20&SID=E2Ew3ROsHpVYsjpQfm8&page=1&...

Navigation icons: Back, Forward, Reload, Home, Search, Star, Print, Share, etc.

Search bar: [Search icon] [Search text] [Search icon]

Language/Region: Google, Seznam ČSN

Buttons: Free Full Text from Publisher, Look Up Full Text, Full Text from Publisher, Export..., Add to Marked List

Page indicator: 8 of 715

Critical Success Factors for Sustainable Construction Project Management

By: Gunduz, M (Gunduz, Murat)^[1]; Almuajeb, M (Almuajeb, Mohammed)^[2]

SUSTAINABILITY

Volume: 12 Issue: 5

Article Number: 1990

DOI: 10.3390/su12051990

Published: MAR 1 2020

Document Type: Article

[View Journal Impact](#)

Abstract

It is necessary to identify critical success factors (CSFs) that affect the construction process. This paper's aim is to define the CSFs considering views of all construction project stakeholders. The contribution of this paper is to categorize project success factors into categories and quantify the effect of each category taking into account the effect of all stakeholders on project efficiency and progress. To achieve this objective, a comprehensive literature review was carried out. After literature review, 40 success factors were compiled into seven categories: project-related factors, company- and work-related factors, client-related factors, project management factors, design-team-related factors, contractor-related factors, project-manager-related factors. Consequently, a survey including these listed success factors was prepared and distributed to various experts in the construction field to be ranked; 148 responses were received. Employing the Relative Importance Index (RII) and traditional Analytic Hierarchy Process (AHP) method with Saaty random index that prioritizes these CSFs, the collected data were analyzed after receiving responses. Even though there were disagreements in stakeholders' views and their goals, significant areas have been identified as project financial

Citation Network

In Web of Science Core Collection

0

Times Cited

[Create Citation Alert](#)

66

Cited References

[View Related Records](#)

Use in Web of Science

Web of Science Usage Count

2

Last 180 Days

2

Since 2012

Tisk a download vybraných záznamů

Web of Science [v.5.35] - Web of Knowledge

apps.webofknowledge.com/ViewMarkedList.do?action=Search&product=WOS&SID=E2Ew3ROsHpVYsjpQfm8&mark_id=UDB&search_mode...

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
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Output Records [- Hide Output Options]

Step 1: Select records.

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

☐ Select All | [Reset](#)

☒ Author(s) / Editor(s)	☒ Title
☒ Abstract*	☐ Cited References*
☐ Addresses	☒ Times Cited
☒ ISSN / ISBN	☐ Cited Reference Count
☐ IDS Number	☐ Language
☐ Funding Information	☒ Accession Number
☒ PubMed ID	☐ Open Access

*Selecting these items will increase the processing time

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Select from the fields below

Step 3: Select destination. [\[Learn about saving to bibliographic software\]](#)

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- Endnote Desktop
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- Other File Formats
- Claim on Publons - track citations
- InCites
- RefWorks
- Print
- Email

Formát pro tisk

Databáze | Moravská zemská knihovna

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Web of Science [v.5.32] - WOS Explorer

Google

← → ↺

https://apps.webofknowledge.com/OutboundService.do?action=go&search_mode=MarkedList&displayCitedRefs=true&displayTimesCited=true&displayUsag...

Aplikace

Vlastní odkazy

Windows

Importováno z apli...

MZK

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Roundcube Webmail

AUT - Základní vyhledávání

Google

Seznam ČSN

Close

Web of Science

Page 1 (Records 1 -- 3)

Print

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): Aragonés-Beltrán, 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		0000-0001-7125-9464

Vyhledávání podle jména autora

Web of Science

Search

Select a database: Web of Science Core Collection

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

Name Search: Web of Science ResearcherID or ORCID Search

Search for an author to see their author record. An author record is a set of Web of Science Core Collection documents likely authored by the same person. You can claim and verify your author record from your author record page.

Last name: HOBZA

First name and middle initial(s): P

+ Include alternative name

Find

Need help searching?

Vyhledávání podle autora

Výsledky

Databáze | Moravská zemská knihovna | Hobza, Pavel – Author Record – Nová karta

app.webofknowledge.com/author/#/record/17854

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

Hobza, Pavel

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BETA

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Czech Academy of Sciences
Inst Organ Chem & Biochem
PRAGUE, CZECH REPUBLIC

Web of Science ResearcherID: G-8060-2014

Alternative names: Hobza, P. Hobza, Pavel Hobza, P. Hobza, Pavel, Jr. Hobza, Paavel

Organizations: Czech Academy of Sciences Palacky University Olomouc Pohang University of Science & Technology (POSTECH) Institute of Organic Chemistry and Biochemistry of the Czech Academy of Sciences

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558 publications from Web of Science Core Collection

View as a set of results to export, analyze, and link to full text

Sorted by Date: newest first

1 of 12

An Isolated Molecule of Iron(II) Phthalocyanin Exhibits Quintet Ground-State: A Nexus between Theory and Experiment (vol 12, pg 24, 2018)

Nachtigallova, D. ; Antalík, A. ; Lo, R. ...More

CHEMISTRY-A EUROPEAN JOURNAL

Volume 26 Issue 7 Page 1691-1691 Published 2020

TIMES CITED
0

Spin modification of iron(ii) complexes via covalent (dative) and dispersion guided non-covalent bonding with N-heterocyclic carbenes: DFT, DLPNO-CCSD(T) and MCSCF studies

Manna, Debashree ; Lo, Rabindranath ; Hobza, Pavel

TIMES CITED
0

Citation Network

H-index

105

Sum of Times Cited

42,531

Citing Articles

22,049

Historie dotazů

Browser tabs: Databáze | Moravská zemská knihovna, Web of Science [v.5.35] - Search, Google

Address bar: apps.webofknowledge.com/WOS_CombineSearches_input.do?product=WOS&SID=E3jotm6qJ1EH6H1knSm&search_mode=CombineSearches

Navigation: Search, Tools, Searches and alerts, Search History, **Marked List**

Search History: Web of Science Core Collection

Set	Results	Save History / Create Alert	Open Saved History	Edit Sets	Combine Sets ☐ AND ☐ OR Combine	Delete Sets Select All Delete
# 4	34,748	TOPIC: ((war* OR battle* OR combat*) AND ("built-up" OR city OR cities OR town* OR urban OR urbanized)) Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years		Edit	☐	☐
# 3	409	TOPIC: (artillery AND (weapon* OR mortar* OR howitzer* OR cannon* OR munition* OR ammunition)) Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years		Edit	☐	☐
# 2	38	TOPIC: (artillery AND tactics) Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years		Edit	☒	☐
# 1	131	TOPIC: ("urban warfare") Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years		Edit	☒	☐
					☒ AND ☐ OR Combine	Select All Delete

Možnost kombinace předchozích dotazů

Pokročilé vyhledávání

Basic Search Author Search ^{BETA} Cited Reference Search **Advanced Search** Structure 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=(war* OR battle* OR combat) AND TS=("built-up" OR city OR cities OR town* OR urban OR urbanized)

Search

Restrict results by languages and document types:

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

Timespan

Custom year range

2010

to

2020

[More settings](#)

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	ALL= All Fields

Pokročilé vyhledávání

Výsledky

Database | Moravská zemská knihovna | Web of Science [v.5.35] - Web of Science

apps.webofknowledge.com/WOS_AdvancedSearch_input.do?product=WOS&search_mode=AdvancedSearch&replaceSetId=&goToPageLoc...

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Search History:

Set	Results		Edit Sets	Combine Sets	Delete Sets
		Save History / Create Alert Open Saved History		☐ AND ☐ OR Combine	Select All Delete
# 2	60	TS="urban warfare" Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=2010-2020	Edit	☐	☐
# 1	24,240	TS=(war* OR battle* OR combat) AND TS=("built-up" OR city OR cities OR town* OR urban OR urbanized) Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=2010-2020	Edit	☐	☐
				☐ AND ☐ OR Combine	Select All Delete

Možnost formulace nového dotazu na základě předchozích dotazů.

Vyhledávací možnosti

- Operátory AND, OR, NOT, SAME (tataáž 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 [v.5.35] - Web of Science

apps.webofknowledge.com/WOS_CitedReferenceSearch_input.do?SID=F2XvczcmQZKDt5OoVSc&product=WOS&search_mode=CitedRefere...

Select a database Web of Science Core Collection

Basic Search Author Search **Cited Reference Search** Advanced 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
Select from Index	
Example: J Comp* Appl* Math*	Cited Work
Select from Index View abbreviation list	
Example: 1943 or 1943-1945	Cited Year(s)

+ Add row | Reset

Search

View our Cited Reference Search tutorial.

Vyhledávání citačních odkazů (2)

Databáze | Moravská zemská knihovna | Web of Science [v.5.35] - Web of Science

apps.webofknowledge.com/summary.do?product=WOS&parentQid=3&SID=F2XvczcmQZKDt5OoVSc&search_mode=CitedReferenceSearch&for...

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

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 - 75 of 78

Showing 75 results per page

1 of 2

* "Select All" and 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]	Early Access Year ***	Year	Volume	Issue	Page	Identifier	Citing Articles**
☒	Alzate, Nathalia...Druckmuller, Miloslav + [Show all authors]	ASTROPHYS J	Dynamics of Large-scale Coronal Structures as Imaged...		2017	848	2		DOI: 10.3847/1538-4357/aa8cd2	4
☒	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
☒	Belik, M....Druckmuller, M. + [Show all authors]	ESA SP PUBL	Faint coronal structures and the possibilities of...		2003	535		741		2
☒	Belik, M....Druckmuller, M. + [Show all authors]	ESA			2003			741		1

15. května 2020 nátek

Vyhledávání citačních odkazů

Výsledky

Databáze | Moravská zemská knihovna

Web of Science [v.5.35] - Web of Science

apps.webofknowledge.com/Search.do?product=WOS&SID=F2XvczcmQZKDt5OoVSc&search_mode=CitedRefIndex&prID=5d3977cd-34ed-4493-...

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Web of Science

Clarivate Analytics

Search

Tools Searches and alerts Search History Marked List

Results: 397
(from Web of Science Core Collection)

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

Create an alert

Refine Results

Search within results for...

Filter results by:
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Refine

Publication Years

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

1 of 40

Select Page

Export...

Add to Marked List

1.

Recent Advances in Tree Root Mapping and Assessment Using Non-destructive Testing Methods: A Focus on Ground Penetrating Radar

By: Alani, Amir M.; Lantini, Livia

SURVEYS IN GEOPHYSICS Volume: 41 Issue: 3 Special Issue: SI Pages: 605-646 Published: MAY 2020

Full Text from Publisher View Abstract

2.

The Width, Density, and Outflow of Solar Coronal Streamers

By: Morgan, Huw; Cook, Anthony C.

ASTROPHYSICAL JOURNAL Volume: 893 Issue: 1 Article Number: 57 Published: APR 2020

Free Full Text from Publisher View Abstract

3.

Is the High-Resolution Coronal Imager Resolving Coronal Strands? Results from AR 12712

Analyze Results

Create Citation Report

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)

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

Browser tabs: Databáze | Moravská zemská knihovna, Web of Science [v.5.32] - Web of Science, InCites, Google.

Address bar: <https://jcr.clarivate.com/JCRLandingPageAction.action?Init=Yes&SrcApp=IC2LS&SID=J1-6mAz4eCFYwXx2BXtC1uQKJI12qSWx2Fn1LFj-18x2dzYI7O6BHAhHXs0...>

Navigation bar: Web of Science, InCites, Journal Citation Reports, Essential Science Indicators, EndNote, Publons, Sign In, Help, English.

InCites Journal Citation Reports

Clarivate Analytics

Welcome to Journal Citation Reports

Search a journal title or select an option to get started

Enter a journal name



CHEMICKE LISTY



**Browse by
Journal**



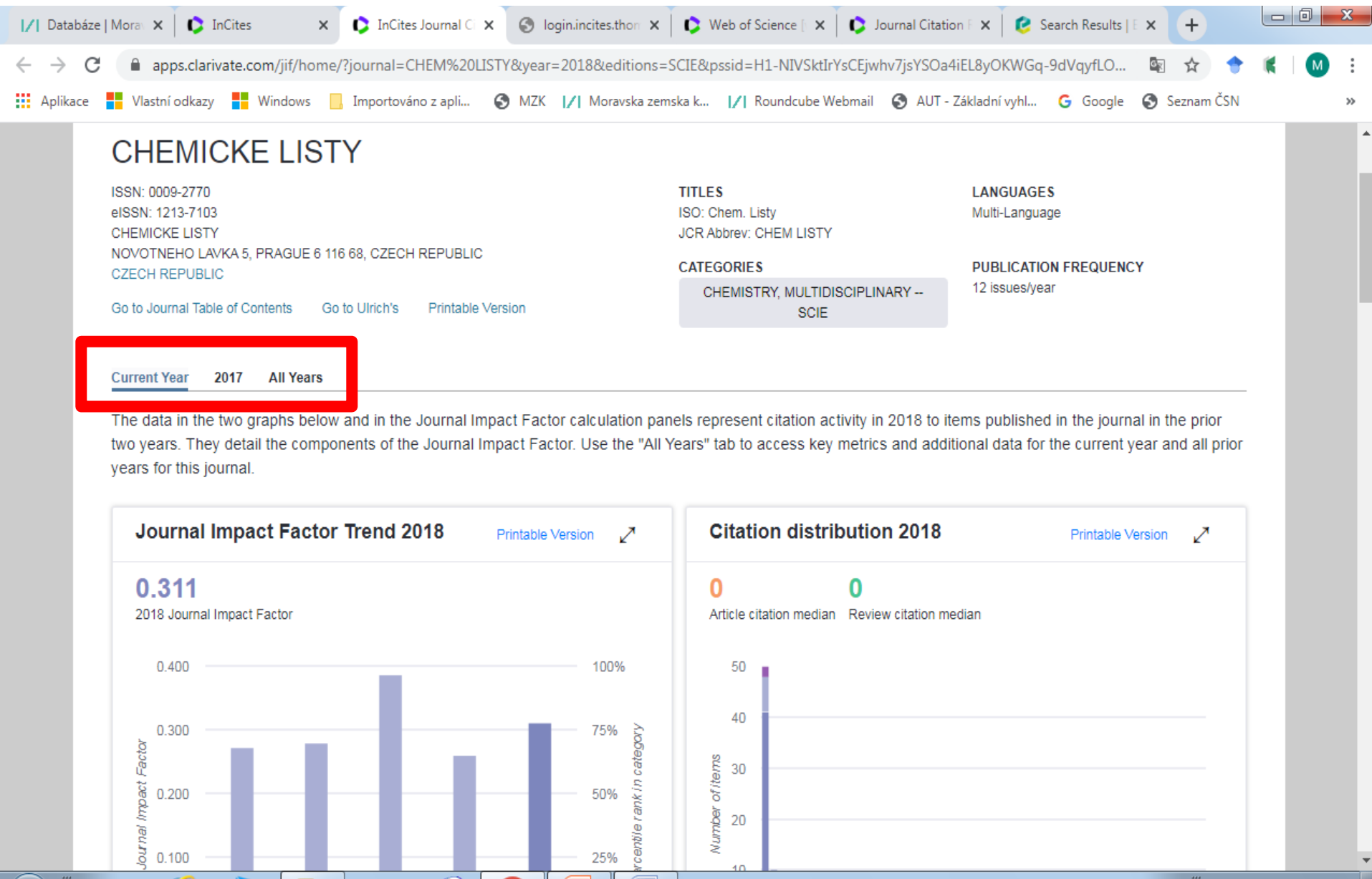
**Browse by
Category**



**Custom
Reports**

Journal Citation Reports

Informace o periodiku



Journal Citation Reports

Informace o časopisu za více let

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CHEMICKE LISTY

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

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TITLES

ISO: Chem. Listy
JCR Abbrev: CHEM LISTY

LANGUAGES

Multi-Language

CATEGORIES

CHEMISTRY, MULTIDISCIPLINARY --
SCIE

PUBLICATION FREQUENCY

12 issues/year

Current Year 2018 **All Years**

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Year	Total Cites	Journal Impact Factor	Impact Factor without Journal Self Cites	5 Year Impact Factor	Immediacy Index	Citable Items	% Articles in Citable Items	Average JIF Percentile
	✓Trend	Trend	Trend	Trend	Trend	Trend	Trend	Trend
✓2018	543	0.311	0.187	0.256	0.096	104	42.31	2.035
2017	501	0.260	0.132	0.207	0.425	106	87.74	3.216
2016	663	0.387	0.248	0.274	0.109	119	83.19	7.530
2015	583	0.279	0.112	0.235	0.130	131	95.42	6.442
2014	563	0.272	0.189	0.278	0.068	162	93.21	7.325
2013	501	0.196	0.131	0.252	0.033	215	90.70	5.068

Journal Citation Reports

Časopisy podle oborů

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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

Seznamy časopisů z určitých oborů

Abecední seznam oborů

Journal Citation Reports

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Impact Factor Range
to

Average JIF Percentile Range
to

5	Fototea	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