

Intermediate Web of Science

November 17, 2020

Learning Objectives

- Register, create a profile, set preferences
- Search
- Create saved search and alert
- Create a Marked List
- Export records
- Generate citation and author analytics
- Get full-text of an article

Create an Account

- Automatically Sign In
- Access Saved Searches and Search History
- Create Alerts
- Select a Preferred Database
- Save References to End Note

Register with Publons

MR

Private dashboard - Summary

For Michael C Robinson

Web of Science ResearcherID [?]

B-1586-2015

 Me

> **Dashboard summary**

Public profile

Export Publons CV

Citation map

 My records

Publications


Peer reviews

Editor records

 Activity

Notifications (11)

Pending records

 Community

Refer colleagues

Scored publications

Followed publications



Tip: Automatically add reviews

When you review for a journal partnered with Publons and choose to add that review to your profile, we will send you an email to confirm. If you wish to skip that step and have those reviews automatically added to your profile, you can set this option at the link below.

[REVIEW SETTINGS](#)



Track my citations

Get the *Web of Science Core Collection* citation counts for your publications.



Manage my reviews

Add new or past peer reviews to show your expertise.



See my profile


See what your profile looks like to other people on Publons.



Learn to peer review

Take our online course in peer-review and put yourself in front of editors using Publons.

Web of Science Core Collection

- Sciences: 1900-present
 - Social Sciences: 1900-present
 - Arts & Humanities: 1975-present
 - Proceedings: 1990-present
 - Books: 2005-present
 - Emerging Source Citation Index: 2005-present
 - Index Chemicus: 1993-present
 - Current Chemical Reactions: 1985-present
- 

Search Operators, Field Tags

Booleans: AND, OR, NOT, SAME, NEAR

Field Tags:

TS= Topic	SO= Publication Name [Index]
TI= Title	DO= DOI
AU= Author [Index]	PY= Year Published
AI= Author Identifiers	AD= Address
GP= Group Author [Index]	SU= Research Area
ED= Editor	IS= ISSN/ISBN
AB= Abstract	
AK= Author Keywords	
KP= Keyword Plus ®	

- Use quotation marks for a phrase
- Group operators together with parentheses
- If two terms occur together, the system treats them as connected by AND operator
- Enter author name as [last name, up to 5 initials]

Wildcards

Wildcards represent unknown characters. They are valid only in English-language search queries.

- The asterisk (*) represents any group of characters, including no character.
- The question mark (?) represents any single character.
- The dollar sign (\$) represents zero or one character.

Basic Search

Select a database

All Databases

Basic Search

Cited Reference Search

Advanced Search

covid-19 mask* effic*

×

Topic

▼

Search

+ Add row

|

Reset

Select Time Span, Databases, Other Settings, below



Refine Search

- Find new terms in records of the most relevant papers and use them in a new search
- Also, Select:
- Highly cited
- Hot papers
- Publication Years
- Research Areas
- Databases,
- And More

Advanced Search


[Basic Search](#)[Cited Reference Search](#)[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="probabilistic forecasting" AND ts=weather) NOT ts=aircraft

Search

Set	Results		Combine Sets		Delete Sets	
			<input type="radio"/> AND <input type="radio"/> OR		Select All	
			Combine		 Delete	
# 1	229	(ts="probabilistic forecasting" AND ts=weather) NOT ts=aircraft <i>Databases= WOS, BCI, CCC, DRCI, DIIDW, INSPEC, KJD, RSCI, SCIELO, ZOOREC Timespan=All years Search language=Auto</i>	<input type="checkbox"/>		<input type="checkbox"/>	

More Search Strategy Examples

- ts=("probabilistic forecasting" NEAR weather)
 - Retrieves citations where "probabilistic forecasting" appears within 15 words of "weather"
- (ts="probabilistic forecasting" AND ts=weather) NOT ts=aircraft
 - Retrieves citations on probabilistic forecasting for weather excluding the word "aircraft"
- ts=sars-cov-2 AND (ts="protective equipment" AND ts=effic*) AND ad=nist
 - Retrieves citations on the topic of efficacy of protective equipment and Sars-cov-2 by NIST

Cited Reference Search

[Basic Search](#)[Cited Reference Search](#)[Advanced 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.

<input type="text" value="guseinov k"/>	<input type="button" value="x"/>	<input type="text" value="Cited Author"/>	<input type="button" value="v"/>
<input type="text" value="tepl*"/>	<input type="button" value="x"/>	<input type="text" value="Cited Work"/>	<input type="button" value="v"/>
<input type="text" value="1971"/>	<input type="button" value="x"/>	<input type="text" value="Cited Year(s)"/>	<input type="button" value="v"/>
			<input type="button" value="Search"/>

[View abbreviation list](#)

Select	Cited Author	Cited Work [Expand Titles]	Title [Expand Titles]	Early Access Year ***	Year	Volume	Issue	Page	Identifier	Citing Articles **
<input type="checkbox"/>	GUSEINOV KD	TEPLOFIZIKA VYSOKIKH			1971	9		1077		1

Author Search

- Set database to Web of Science Core Collection
- Select Author Search, enter name, or search using Web of Science ResearcherID or ORCID

Basic Search

Author Search

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

sullivan

First name and middle initial(s)

k

Find

+ Include alternative name | Reset

Add to Marked List

Results: 188
(from All Databases)

You searched for: ts="carbon dioxide" AND au=tans p ...[More](#)

Create an alert

Refine Results

Search within results for...

Sort by: Date Times Cited Usage Count Relevance More

☐ Select Page Export to Other File Formats More **Add to Marked List**

☐ 1. **Siberian and temperate ecosystems shape Northern Hemisphere atmospheric CO2 seasonal amplification**
By: Lin, Xin; Rogers, Brendan M.; Sweeney, Colm; et al.
PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA Volume: 117 Issue: 35 Pages: 21079-21087 Published: SEP 1 2020

Links Free Full Text from Publisher View Abstract

Analyze Results
 Create Citation

Times Cited: 0
(from All Databases)

Usage Count

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

Output Records [**Hide Output Options**] |

Step 1: Select records.

☒ All records in this list (up to 500)

☐ All records on page

☐ Records to

Step 2: Select content.
Select from the fields below:

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


Export to Other File Formats More

☐ Select All | [Reset](#) | [Save Custom Settings](#)

Export Results

☐ Select Page

Add to Marked List


 **Analyze Results**

- ☐ 1. **Reconciling solar forecasts: Probabilistic forecasting with homoscedastic Gaussian errors on a geographical hierarchy**


By: Yagli, Gokhan Mert; Yang, Dazhi; Srinivasan, Dipti

SOLAR ENERGY Volume: 210 Special Issue: SI Pages: 59-67 Published: NOV 1 2020

Times Cited: 1
(from All Databases)

Usage Count 

 Links

View Abstract 


Save

Open/Manage

Clear

10 total records on the Marked List

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

Output Records [ Hide Output Options] |

Step 1: Select records.

☒ All records in this list (up to 500)

☐ All records on page

☐ Records to

Step 2: Select content.

Select from the fields below:

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

 Export...

☐ Select All | [Reset](#) | [Save Custom Settings](#)

☒ Author(s) / Editor(s)

☐ Abstract*

☒ Accession Number

☒ Title

☒ Times Cited

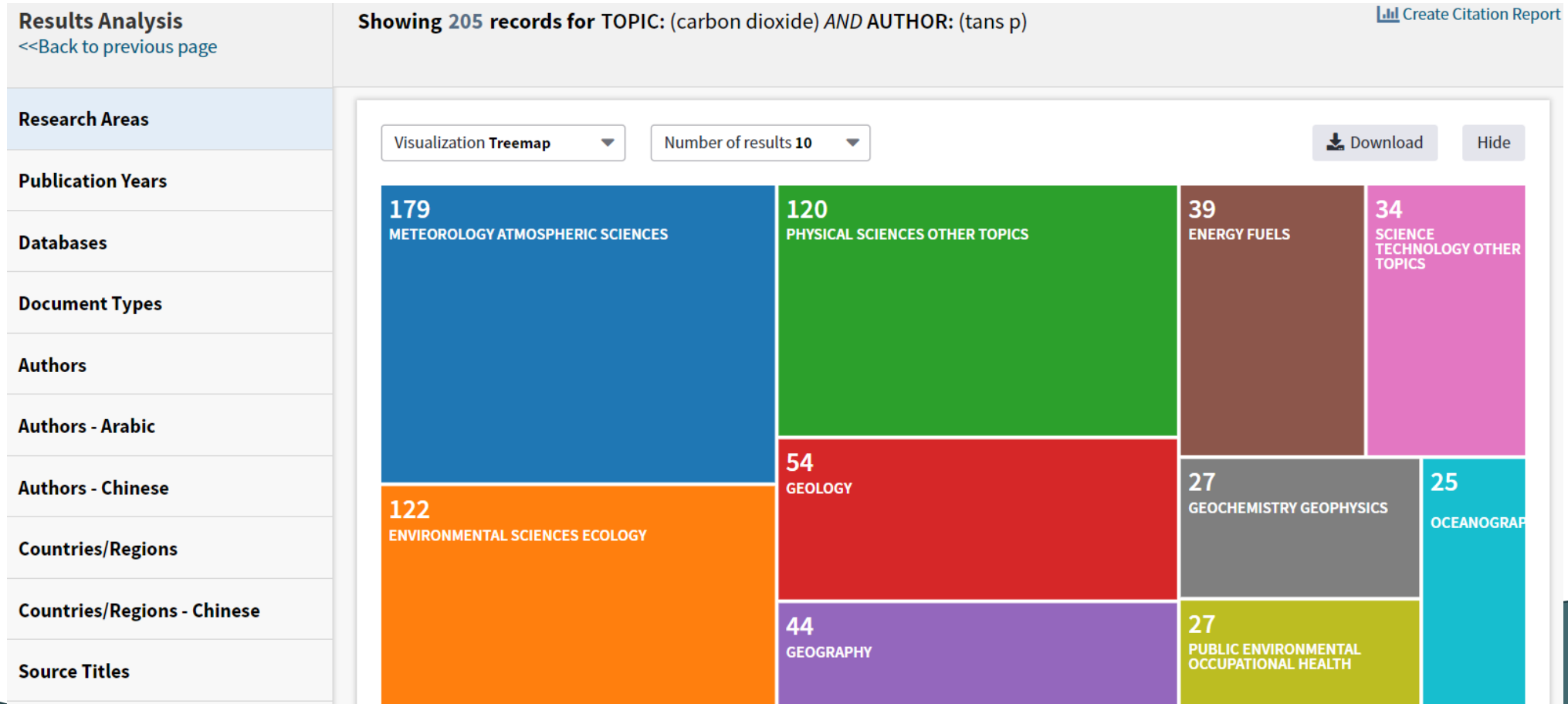
☒ Source

☒ ISSN / ISBN

☒ Author Identifiers

☐ Usage Count

Analyze Results



Citation Report

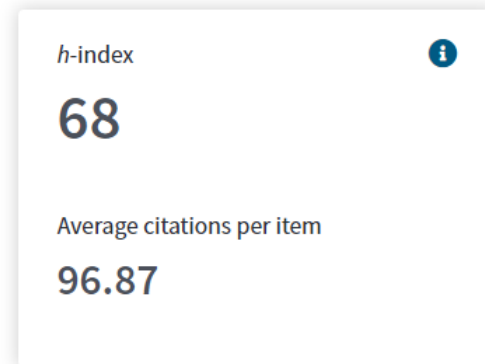
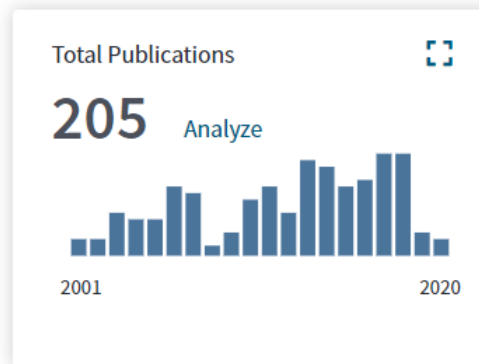
Search Search Results Tools ▾ Searches and alerts ▾ Search History Marked List

Citation report for 205 results from All Databases between 1900 ▾ and 2021 ▾ **Go**

You searched for: TOPIC: (carbon dioxide) AND AUTHOR: (tans p) ...More

This report reflects citations to source items indexed within All Databases.

Export Data: Save to Excel File ▾



Scroll down to view interactive graph, individual citations with metrics



Saved Searches and Email Alerts

Search History:

Set	Results		Combine Sets		Delete Sets	
			<input type="radio"/> AND <input type="radio"/> OR	Combine	Select All	<input type="checkbox"/> Delete
# 1	188	ts="carbon dioxide" AND au=tans p Databases= WOS, BCI, CCC, DRCI, DIIDW, INSPEC, KJD, RSCI, SCIELO, ZOOREC Timespan=All years Search language=Auto	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

- Name the alert
- Select frequency
- Download search string to a local drive

Create Citation Alert


Statistical post-processing of heat index ensemble forecasts: Is there a royal road?

By: [Baran, S](#) (Baran, Sandor)^[1,2]; [Baran, A](#) (Baran, Agnes)^[1]; [Pappenberger, F](#) (Pappenberger, Florian)^[2]; [Ben Bouallegue, Z](#) (Ben Bouallegue, Zied)^[2]

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

QUARTERLY JOURNAL OF THE ROYAL METEOROLOGICAL SOCIETY

DOI: 10.1002/qj.3853

 Early Access: AUG 2020

Document Type: Article; Early Access

[View Journal Impact](#)

Citation Network

In Web of Science Core Collection

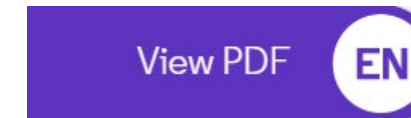
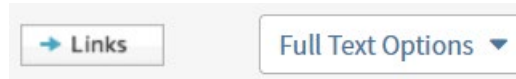
0

Times Cited

 [Create Citation Alert](#)

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- EndNote Click (formerly Kopernio)
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Proceedings of ELM 2018. Proceedings in Adaptation, Learning and Optimization Short Term PV Power Forecasting Using ELM and Probabilistic Prediction Interval Formation




eBook


Authors: Xu Yan; Junhua Zhao; Zhao Xu

Page: 273-82

Published: 2019

ISBN: 978-3-030-23306-8

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 - A “more intuitive interface that supports how and where you want to work—a laptop, a tablet or a phone”
 - A preview button available
 - Development based on customer feedback
- 

New Web of Science

Web of Science

Search

Marked List

History

Alerts

English ▾

Sign In

Register



Working together to research confidently

Search the largest network of curated research in the world.

Search in: Web of Science Core Collection ▾

DOCUMENTS

AUTHORS

CITED REFERENCES

All Fields ▾

Example: liver disease india singh

+ ADD ROW

Advanced Search

✕ CLEAR

SEARCH

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