

Online training - Web of Science

Session A2 – Utilize a personal account to save, analyze and export

Anne Delgado

24/11/2020



GOBIERNO
DE ESPAÑA

MINISTERIO
DE CIENCIA
E INNOVACIÓN



FUNDACIÓN ESPAÑOLA
PARA LA CIENCIA
Y LA TECNOLOGÍA

Session A2 – Utilize a personal account to save, analyze and export

- Why creating a personal account on the Web of Science?
- Save my searches and create alerts
- Save and export lists of publications
- Understanding the indexing fields
- Analyze a list of publications
- Create a citation report and an alert

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Why creating a personal account?

- To save your preferences
- To save your searches and create alerts
- To create marked lists
- To download 5000 records at a time
- To filter per Highly Cited Papers and/or Hot Papers
- To use the same account for EndNote Online, Master Journal List, Publons, Journal Citation Reports, Essential Science Indicators, and navigate smoothly across the different platforms
- To access the Web of Science remotely for 6 months without VPN/Proxy/SSO

Create a personal account

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

Web of Science

Sign In Help English

Clarivate Analytics

Tools Searches Library Marked List

Sign In Register Log Out

Registration

E-mail Address:

Retype E-mail Address:

New Password:

Retype New Password:

Continue | Cancel

Note: If you are already registered for a Clarivate Analytics [product or service](#), please [sign in](#).

Why register with the *Web of Science*?

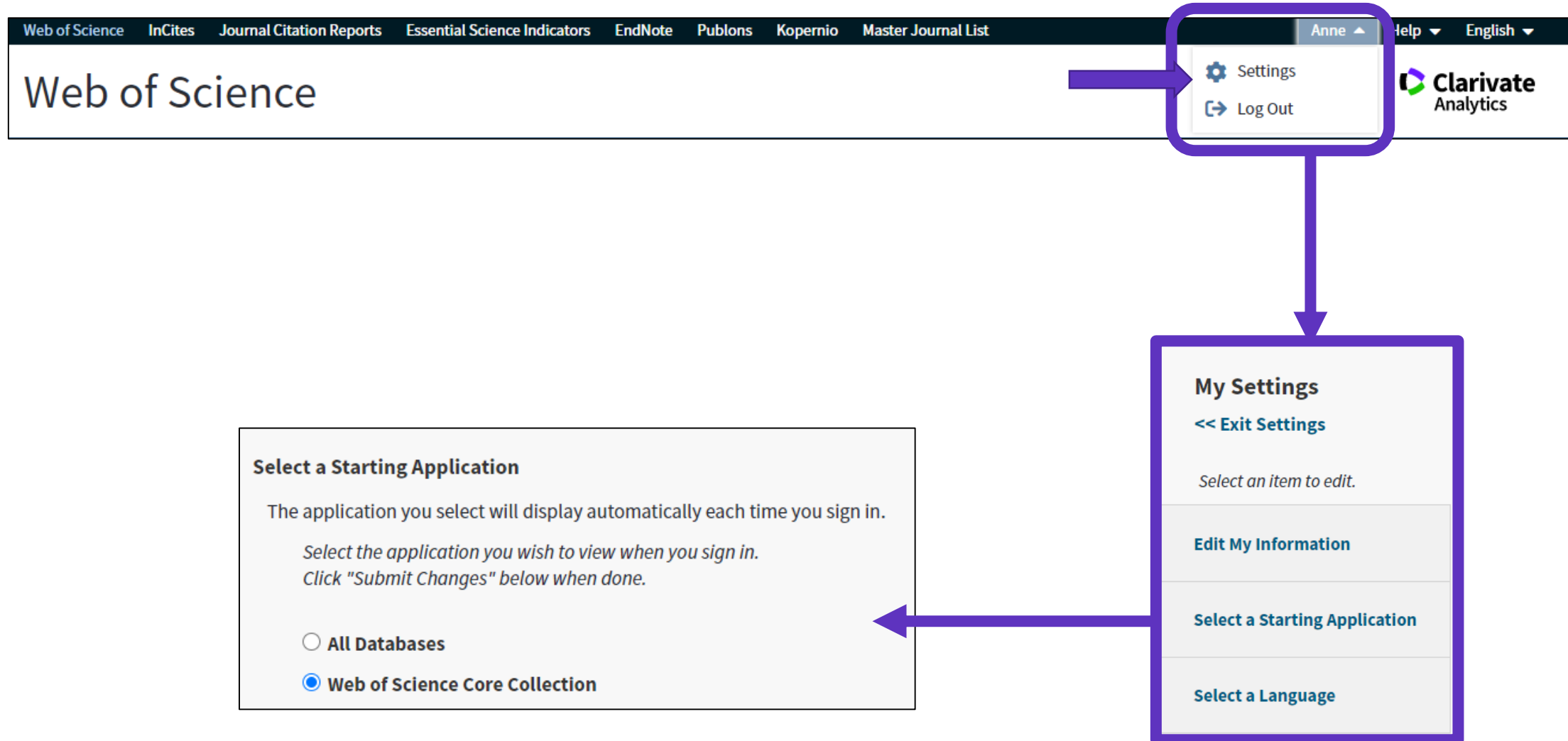
- Automatic sign in
- Access saved searches and search history
- Create alerts
- Add references to your *EndNote* Library
- Select a preferred starting database or product
- Update your personal information

Password Guidelines
Must be 8 or more characters (no spaces) and contain:

- at least 1 numeral: 0 - 9
- at least 1 alpha character, case-sensitive
- at least 1 symbol: ! @ # \$ % ^ * () ~ ` { } [] | & _

Example: 1sun%moon

Configuring my account



Roaming Access for 6 months (without VPN)

Direct links (only if you have a personal account)

- Web of Science: <https://wos.fecyt.es>
- Journal Citation Reports: <https://jcr.fecyt.es>
- Essential Science Indicators: <https://esi.fecyt.es>

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Save your searches and create alerts

All the searches you have done within a session are stored in Search History

Search

We're building the new Web of Science. [Click here to access the preview](#)

Search History [Search History](#) [Marked List](#)

Web of Science Core Collection

You can reopen the results of a search by clicking on the number of results

Set	Results		Edit Sets	Combine Sets <input type="radio"/> AND <input type="radio"/> OR Combine	Delete Sets Select All Delete
# 3	1,157	TOPIC: ("easter island") <i>Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years</i>	Edit	<input type="checkbox"/>	<input type="checkbox"/>
# 2	55,937	TOPIC: ("artificial intelligence") <i>Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years</i>	Edit	<input type="checkbox"/>	<input type="checkbox"/>

Save your searches and create alerts

Results: 235,354

(from Web of Science Core Collection)

You searched for: TOPIC: ("climate change")

Timespan: All years. **Indexes:** SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI.

...Less

Create an alert

Create alert

Alert Name

Climate change

☒ Send me email alerts

Create alert

Cancel

Alert successfully created

Alert name

Climate change

Frequency

Weekly

Email

anne.delgado@clarivate.com

Additional options

Download search string to local drive

Manage alerts

Close

Or download the latest search history in your local drive to run it later or share it with a colleague

To import a saved history from a local drive, use "choose file" to select the saved file.

Choose File

file

Open

Tools

Searches and alerts

Search History

Saved searches and alerts

Citation alerts

Journal alerts

Alert Name *

climate change

Inactive

Active

Remove Alert

Database: Web of Science Core Collection

TEMA: ("climate change")

Description - Optional

Rerun Search

Email recipients: anne.delgado@clarivate.com

Edit

Frequency: Monthly

☐ Receive emails when there are no new results

Less info

You can add more emails

Example of an alert received by email

Web of Science

Clarivate Analytics

Greetings! You have a saved search alert.

Your search, **TEMA:** ("growth hormone") has 141 new records as of Nov 6th 2019.

Showing 5 of the 141

View all 141 records

To see them all in the Web of Science

Showing the 5 most relevant records

Impact of the Transfersome Delivered Human Growth Hormone on the Dermal Fibroblast Cells

Azimi, Minoo; Khodabandeh, Mahvash; Deezagi, Abdolkhalegh; Rahimi, Fatemeh
Current Pharmaceutical Biotechnology

Objective: Transfersomes are highly flexible vesicles that are capable of passing through pores smaller than their own sizes due to their elastochemical characteristics, and thus play a key role in drug delivery to the skin. Methods: In ...

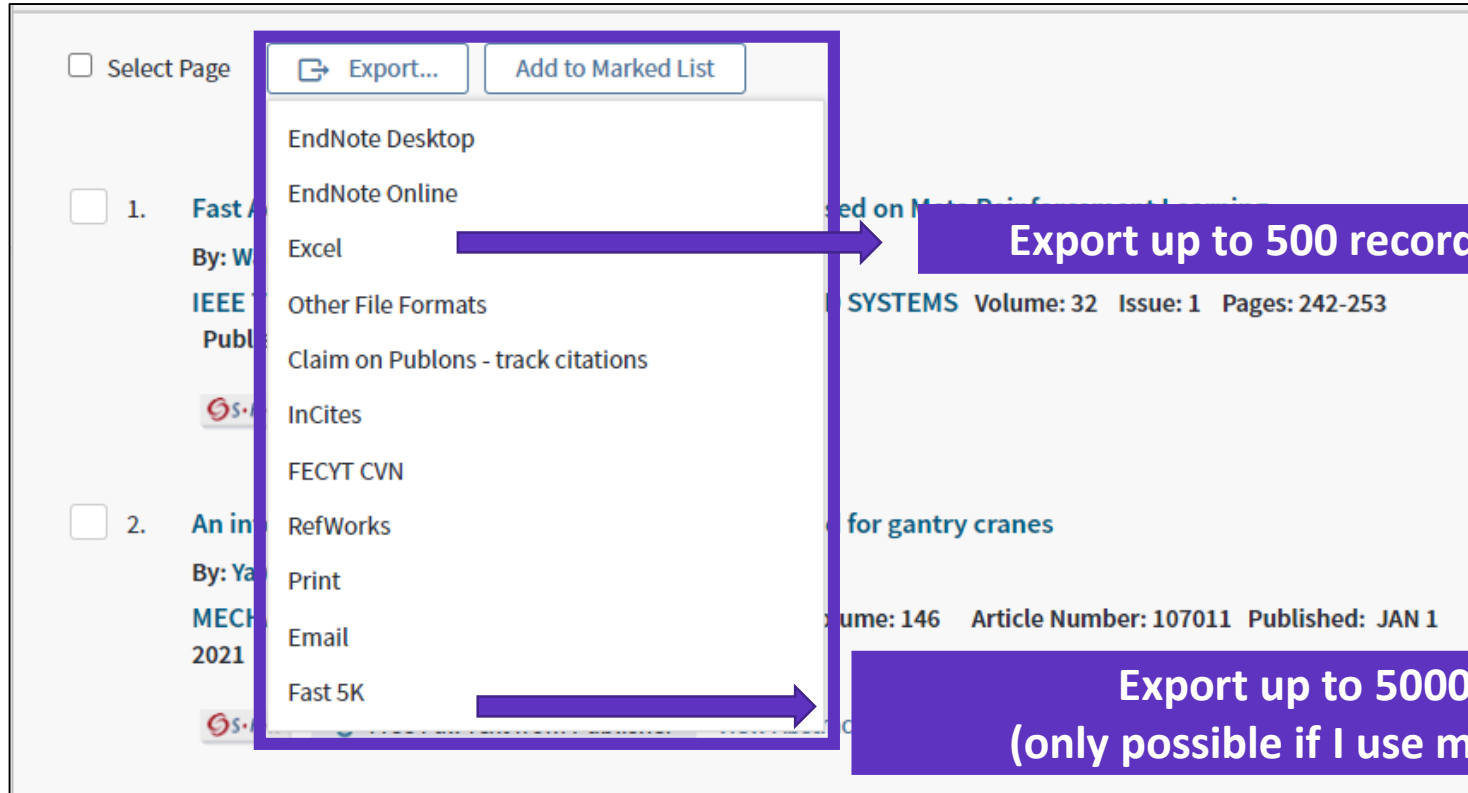
Long term effect of Growth hormone therapy in decompensated cirrhosis

Kumari, Sunita; De, Arka; Leishangthem, Bidyalaxmi; Singh, Akash; Singh, Inderbhan; et al.
Journal Of Gastroenterology And Hepatology

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Export lists de publications



Export Records to Excel

☐ All records on page

☐ Records from: to
No more than 500 records at a time.

Record Content:

- A "savedrecs.txt" file is downloaded
- Open a blank spreadsheet in Excel
- Select "Data" from the menu above and "From Text/CSV" to convert the .txt file to .xlsx

Create a marked list (1/2)

3 – Save your list

Tools ▾ Searches and alerts ▾ Search History **Marked List 2**

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

◀ 1 of 112 ▶

☐ Select Page

2 – Add to list

☐ 1. **The effects of training on hormonal concentrations in young soccer players**
By: Muscella, Antonella; Vetrugno, Carla; Spedicato, Mirko; et al.
JOURNAL OF CELLULAR PHYSIOLOGY Volume: 234 Issue: 11 Pages: 20685-20693 Published: NOV 2019
View Abstract ▾

☐ 2. **Effects of Photic Conditions on Growth Performance in Juveniles of the Goldlined Spinefoot, Siganus guttatus (Bloch, 1787)**
By: Yamauchi, Chihiro; Takemura, Akihiro
TURKISH JOURNAL OF FISHERIES AND AQUATIC SCIENCES Volume: 19 Issue: 11 Pages: 915-922 Published: NOV 2019
SFX Free Full Text from Publisher View Abstract ▾

Analyze Results
Create Citation Report

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

Usage Count ▾

1 – Select the records

Create a marked list (2/2)

5 – Save your list

Save Open/Manage Clear

6 – Clear the temporary Marked List before creating a new list

Your saved Marked Lists
are below this button
(up to 50 marked lists with
50,000 records each)

Open/Manage Saved Marked Lists

<< Back to previous page

☐ Select All

	Name	Description
<input type="checkbox"/>	My_Patents	
<input type="checkbox"/>	My_Publications	

Click on the name of a list to open it again and
get its items stored in the temporary marked list

4 – Review the list at the bottom (remove or add records)

1. The Catholic Roots of U.S. Foreign Assistance: From Good Neighbors to Allies for Progress

By: Fitzpatrick-Behrens, Susan

US CATHOLIC HISTORIAN, Volume 27, Issue 1, Pages 123-145, Published: WIN 2010

Exporting and analyzing a marked list

10 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](#) | [Save Custom Settings](#)

<input checked="" type="checkbox"/> Author(s) / Editor(s)	<input checked="" type="checkbox"/> Title	<input checked="" type="checkbox"/> DOI
<input type="checkbox"/> Abstract*	<input type="checkbox"/> Cited References*†	<input type="checkbox"/> Other File Formats
<input type="checkbox"/> Addresses	<input checked="" type="checkbox"/> Times Cited	<input type="checkbox"/> Claim on Publons - track citations
<input checked="" type="checkbox"/> ISSN / ISBN	<input type="checkbox"/> Cited Reference Count	<input type="checkbox"/> InCites
<input type="checkbox"/> IDS Number	<input type="checkbox"/> Language	<input type="checkbox"/> FECYT CVN
<input type="checkbox"/> Funding Information	<input checked="" type="checkbox"/> Accession Number	<input checked="" type="checkbox"/> RefWorks
<input checked="" type="checkbox"/> PubMed ID	<input type="checkbox"/> Open Access	<input type="checkbox"/> Print

*Selecting these items will increase the processing time.
†Cited References are not included in Export to Excel.

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

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

[Export...](#)

- EndNote Desktop
- EndNote Online
- Excel
- Other File Formats
- Claim on Publons - track citations
- InCites
- FECYT CVN
- RefWorks
- Print
- Email
- Fast SK

Sort by: [Date](#) | [Times Cited](#) | [Usage Count](#) | [More](#)

1. **Cross-Modality Bridging and Knowledge Transferring for Image Understanding**
By: Yan, Chenggang; Li, Liang; Zhang, Chunjie; et al.
IEEE TRANSACTIONS ON MULTIMEDIA Volume: 21 Issue: 10 Pages: 2675-2685 Published: OCT 2019

[Full Text from Publisher](#) [View Abstract](#)

Analyze Results
Create Citation Report

Times Cited: 80
(from Web of Science Core Collection)

Highly Cited Paper

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The data indexed for each publication

- Title
- Authors
- Author identifiers (ResearcherID, ORCID)
- Affiliation of each author
- Abstract
- Author keywords + KeyWords Plus
- DOI of the document
- Journal and editorial information
- Funding agencies and acknowledgments (since 2008)
- Cited references
- Etc.

Understanding the indexation fields (1/5)

ESTIMATE OF TREE VOLUME USING ARTIFICIAL NEURAL NETS

English title

By: Gorgens, EB (Gorgens, Eric Bastos); Leite, HG (Leite, Helio Garcia)^[1]; Santos, HD (Santos, Heleno do Nascimento)^[2]; Gleriani, JM (Gleriani, Jose Marinaldo)^[1]

Hide Web of Science ResearcherID and ORCID

Authors and their identifiers

Author	Web of Science ResearcherID	ORCID Number
Gorgens, Eric	J-7929-2012	http://orcid.org/0000-0003-2517-0279
Gleriani, Jose		http://orcid.org/0000-0002-8735-1676

REVISTA ARVORE

Volume: 33 Issue: 6 Pages: 1141-1147

DOI: 10.1590/S0100-67622009000600016

Published: NOV-DEC 2009

Document Type: Article

[View Journal Impact](#)

Information about the journal and publication

Abstract

The artificial neural network consists of a set of units containing mathematical functions connected by weights. Such nets are capable of synaptic weight modification, generalizing learning for other unknown archives. The neural network project comprises three stages: pre-processing, processing and post-processing of data. One of the classical problems approached by networks is function approximation. Tree volume estimate can be included in this group. Four different architectures, five pre-processings and two activation functions were used. The nets which were statistically similar to the observed data were also analyzed in relation to residue and volume and compared to the volume estimate provided by the Schumacher and Hall equation. The neural nets formed by neurons whose activation function was exponential presented estimates statistically similar to the observed data. The nets trained with the data normalized by the linear interpolation method and equalized presented better estimate performance.

Abstract in English

Understanding the indexation fields (2/5)

Keywords

Author Keywords: Ensemble learning; Ensemble selection; Ensemble fusion; Deep convolutional neural networks

KeyWords Plus: CLASSIFIER; SELECTION; STRATEGY

Author Information

Reprint Address:
Sichuan University Sichuan Univ, West China Hosp, Lab Pathol, 37 Guo Xue Rd, Chengdu 610041, Peoples R China

Corresponding Address: Zheng, ZX (corresponding author)

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Addresses:

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- + [3] Xian Polytech Univ, Sch Elect & Informat, 19 Jin Hua Rd, Xian 710048, Peoples R China
- + [4] Nara Inst Sci & Technol, Int Collaborat Lab Robot Vis, 8916-5 Takayamacho Ikoma, Nara 6300192, Japan
- + [5] Univ San Francisco, Premed Sch, San Francisco, CA 94117 USA

E-mail Addresses: digitalpathology@scu.edu.cn

Keywords in English

Author Keywords

Author keywords are included in records of articles from 1991 forward.

Author keywords are also included in conference proceedings in *Web of Science Core Collection*.

Keywords Plus

KeyWords Plus® are index terms automatically generated from the titles of cited articles. *KeyWords Plus* terms must appear more than once in the bibliography and are ordered from multi-word phrases to single terms. *KeyWords Plus* augments traditional keyword or title retrieval.

Author affiliations

All authors from all publications are indexed.
Authors linked to address from 2008-forward.

Understanding the indexation fields (3/5)

Funding		Information on sources of funding (since 2008)	
Funding Agency	Show details	Grant Number	
Federal Ministry of Education & Research (BMBF)		01IS14013A	We copy the funding text, and we process the information to create the table above with funding institutions and grant numbers (if applicable)
German Research Foundation (DFG)		MU 987/20-1	
European Union (EU)		657679	
BK21 program - Korean National Research Foundation		2012-005741	
Institute for Information & Communications Technology Promotion (IITP) grant - Korea government		2017-0-00451	
European Research Council (ERC-CoG grant BeStMo)			
Close funding text		This work was supported by the Federal Ministry of Education and Research (BMBF) for the Berlin Big Data Center BBDC (No. 01IS14013A). Additional support was provided by the DFG (No. MU 987/20-1), from the European Union's Horizon 2020 research and innovation program under the Marie Skłodowska-Curie Grant Agreement No. 657679, the BK21 program funded by the Korean National Research Foundation Grant (No. 2012-005741) and the Institute for Information & Communications Technology Promotion (IITP) grant funded by the Korea government (No. 2017-0-00451). A.T. acknowledges support from the European Research Council (ERC-CoG grant BeStMo).	

Understanding the indexing fields (4/5)

Publisher

AMER INST PHYSICS, 1305 WALT WHITMAN RD, STE 300, MELVILLE, NY 11747-4501 USA

Journal Information

Table of Contents: [Current Contents Connect](#)

Performance Trends: [Essential Science Indicators](#)

Impact Factor: [Journal Citation Reports](#)

Categories / Classification

Research Areas: Chemistry; Physics

Web of Science Categories: Chemistry, Physical; Physics, Atomic, Molecular

[See more data fields](#)

Information about the journal and publisher

Information about the Web of Science categories associated with this journal

Every journal and book covered by *Web of Science* core collection is assigned to at least one of the following subject categories. Every record in *Web of Science* core collection contains the subject category of its source publication in the *Web of Science* **Categories** field.

Acoustics	Electrochemistry	Literature	Physics, Fluids & Plasmas
Agricultural		Literature - African	

Web of Science Categories - Scope Notes

- [Science Citation Index Expanded - Scope Notes \(SCIE\)](#)
- [Social Science Citation Index - Scope Notes \(SSCI\)](#)

254 categories

https://images.webofknowledge.com/WOKRS535R100/help/WOS/hp_subject_category_terms_tasca.html

Document Information

Language: English

Accession Number: WOS:000368673800028

PubMed ID: 26819042

ISSN: 0028-0836

eISSN: 1476-4687

The accession number is a unique identifying number associated with each record in the product. It consists of an accession number (a product identification code) and a sequence number.

A basic search can be done by accession number (UT)

Basic Search	Author Search ^{BETA}	Cited Reference Search	Advanced Search	Structure Search
<input type="text" value="Example: A1991FV12500042"/>				
<input type="button" value="X"/>				Accession Number ▼

Understanding the indexation fields (5/5)

Cited References: 113		
Showing 30 of 113 View All in Cited References page		(from Web of Science Core Collection)
1.	Deep Learning Applications for Predicting Pharmacological Properties of Drugs and Drug Repurposing Using Transcriptomic Data By: Aliper, Alexander; Plis, Sergey; Artemov, Artem; et al. MOLECULAR PHARMACEUTICS Volume: 13 Issue: 7 Pages: 2524-2530 Published: JUL 2016	Times Cited: 126
2.	Low Data Drug Discovery with One-Shot Learning By: Altae-Tran, Han; Ramsundar, Bharath; Pappu, Aneesh S.; et al. ACS CENTRAL SCIENCE Volume: 3 Issue: 4 Pages: 283-293 Published: APR 2017	Times Cited: 132
3.	Drug response prediction by inferring pathway-response associations with kernelized Bayesian matrix factorization By: Ammad-ud-din, Muhammad; Khan, Suleiman A.; Malani, Disha; et al. BIOINFORMATICS Volume: 32 Issue: 17 Pages: 455-463 Published: SEP 1 2016	
4.	Deep learning for computational biology By: Angermueller, Christof; Parnamaa, Tanel; Parts, Leopold; et al. MOLECULAR SYSTEMS BIOLOGY Volume: 12 Issue: 7 Article Number: 878 Published: JUL 1 2016	Times Cited: 414

Blue link to the record of this publication

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Meticulous metadata construction

View the complete research landscape on any topic, and conduct powerful analysis



Cited references for all papers back to 1900 help you discover the origins of today's scholarly research.



All author names and addresses captured for all papers ensures that your high stakes decisions are the right ones.



Funding data from 2008-present enables you to understand the funding landscape, and connect outputs to grants.



Standardized author affiliations save you time compiling productivity statistics.



Cover-to-cover indexing provides you with the certainty that your discovery and analysis is free of any hidden gaps.



Daily updates equip you with information on the latest breakthroughs.

Analyze a list of results and find relevant information (1/3)

Results: 15,907
(from Web of Science Core Collection)

You searched for: TOPIC: ("climate change*") ...[More](#)

Create an alert

Refine Results

Search within results for...

Filter results by:

- ☐ Highly Cited in Field (531)
- ☐ Hot Papers in Field (15)
- ☐ Open Access (6,713)
- ☐ Associated Data (443)

Sort by: Date Times Cited Usage Count Relevance More

◀ 1 of 1,591 ▶

☐ Select Page [Export...](#) [Add to Marked List](#)

☐ 1. **Ocean Acidification: The Other CO2 Problem**

By: Doney, Scott C.; Fabry, Victoria J.; Feely, Richard A.; et al.
ANNUAL REVIEW OF MARINE SCIENCE Book Series: Annual Review of Marine Science Volume: 1 Pages: 169-192
Published: 2009

[Full Text from Publisher](#) [View Abstract](#)

☐ 2. **The RCP greenhouse gas concentrations and their extensions from 1765 to 2300**

By: Meinshausen, Malte; Smith, S. J.; Calvin, K.; et al.
CLIMATIC CHANGE Volume: 109 Issue: 1-2 Special Issue: SI Pages: 213-241 Published: NOV 2011

[Free Full Text from Publisher](#) [View Abstract](#)

☐ 3. **Accelerating loss of seagrasses across the globe threatens coastal ecosystems**

Analyze Results

Citation Report feature not available. [\[?\]](#)

Times Cited: 1,883
(from Web of Science Core Collection)

Highly Cited Paper

Usage Count

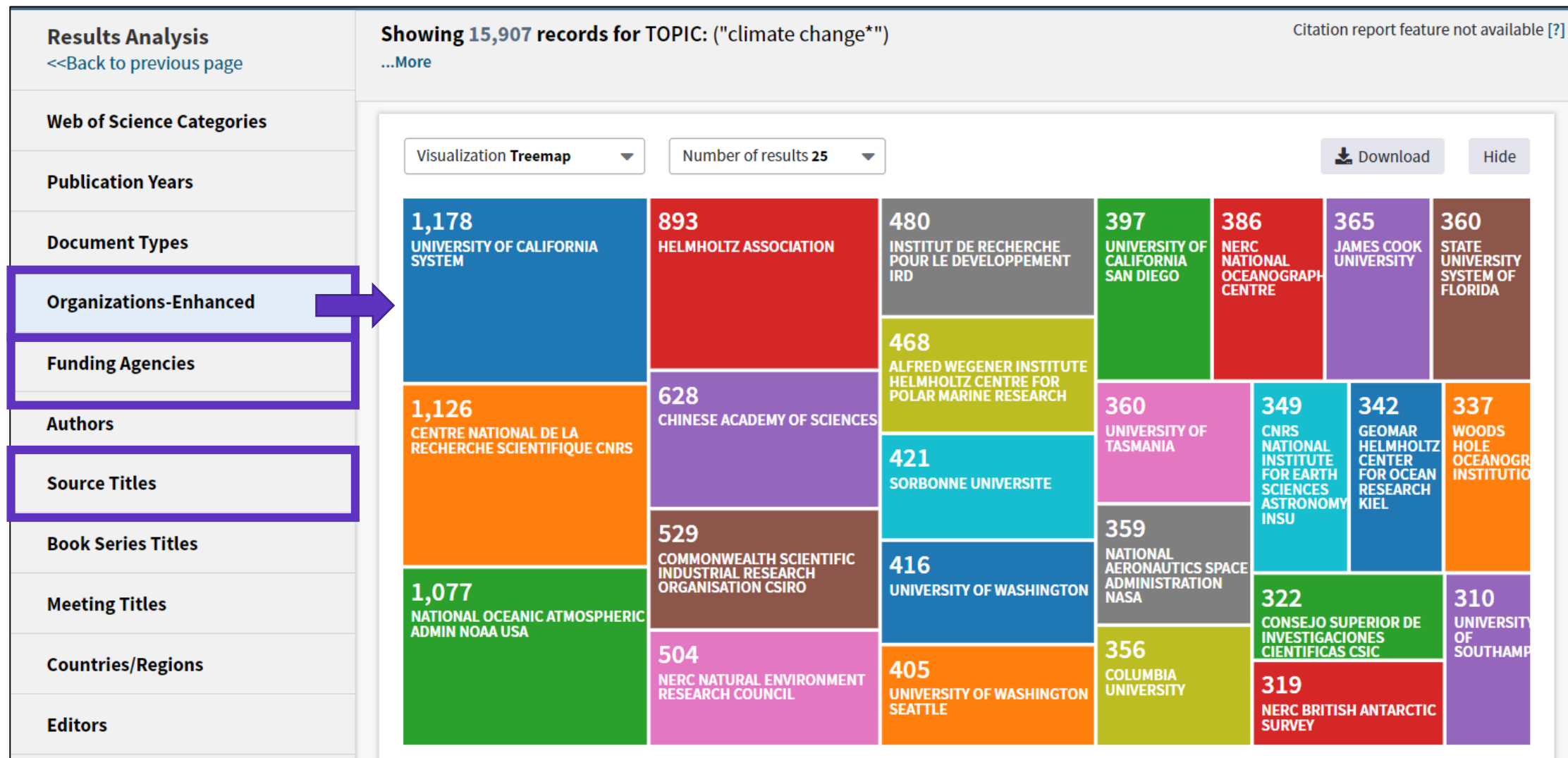
Times Cited: 1,549
(from Web of Science Core Collection)

Highly Cited Paper

Usage Count

Times Cited: 1,516
(from Web of Science Core Collection)

Analyze a list of results and find relevant information (2/3)



Analyze a list of results and find relevant information (2/3)

The full list of analyzed items is below the graph

Web of Science Categories

Publication Years

Document Types

Organizations-Enhanced

Funding Agencies

Authors

Source Titles

Book Series Titles

Sort by **Record count** Show 25 Minimum record count 1 Update Show Visualization *How are these totals calculated?*

Select records to view, or exclude. Choose "View records" to view the selected records only or "Exclude records" to view the unselected records only.

Select	Field: Organizations-Enhanced	Record Count	% of 102,354	Bar Chart
<input type="checkbox"/>	CHINESE ACADEMY OF SCIENCES	5,943	5.806 %	■
<input type="checkbox"/>	UNIVERSITY OF CALIFORNIA SYSTEM	3,735	3.649 %	■
<input type="checkbox"/>	CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE CNRS	3,154	3.081 %	■
<input type="checkbox"/>	UNIVERSITY OF CHINESE ACADEMIES CAS	2,259	2.207 %	■
<input type="checkbox"/>	HELMHOLTZ ASSOCIATION	1,949	1.904 %	■

Exclude Selected View Selected

At the bottom of the page, you can filter and export the full list

Select a download option (tab-delimited text file)

☒ Data rows displayed in table ☐ All data rows (up to 100,000) Download

- A file "analyze.txt" will be downloaded on your computer
- Open an empty Excel spreadsheet
- Select "Data" in the top menu and "From Text/CSV" to convert the .txt file into .xlsx

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Create a citation report for any group of papers

Results: 617
(from Web of Science Core Collection)

You searched for: TOPIC:
("artificial intelligence")
Refined by: FUNDING AGENCIES: (EUROPEAN UNION EU)
Timespan: All years. **Indexes:** SCIE Expanded, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI, CCR-Expanded, IC.
[...Less](#)

[Create an alert](#)

Refine Results

Sort by: Date Times Cited Usage Count Relevance More ▾

◀ 1 of 62 ▶

☐ Select Page

[Export...](#)

[Add to Marked List](#)

☐ 1. **Word Sense Disambiguation: A Survey**
By: Navigli, Roberto
ACM COMPUTING SURVEYS Volume: 41 Issue: 2 Article Number: 10 Published: 2009

 [Full Text from Publisher](#) [View Abstract ▾](#)

☐ 2. **The rise of deep learning in drug discovery**
By: Chen, Hongming; Engkvist, Ola; Wang, Yinhai; et al.
DRUG DISCOVERY TODAY Volume: 23 Issue: 6 Pages: 1241-1250 Published: JUN 2018

[Analyze Results](#)

[Create Citation Report](#)

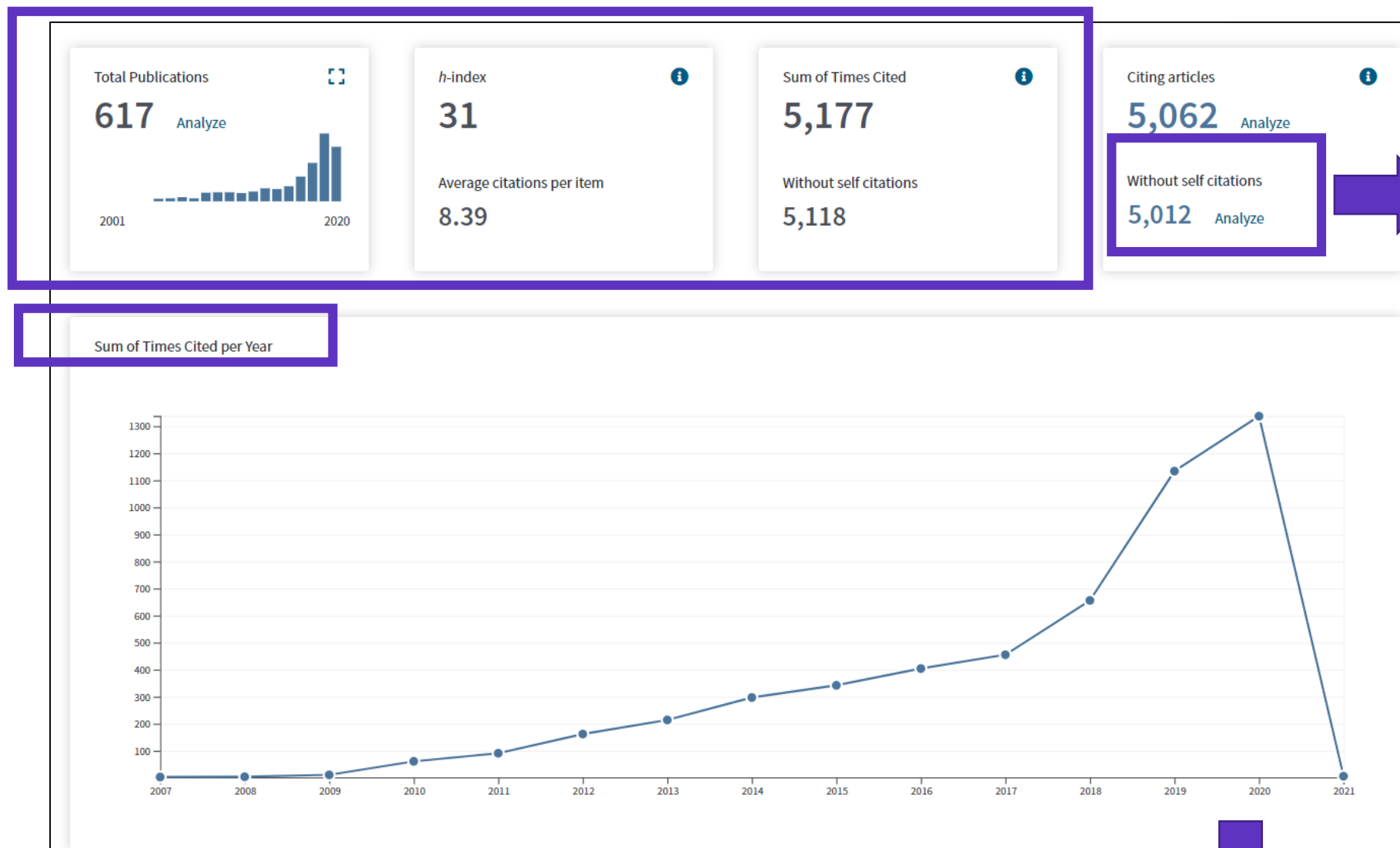
Times Cited
(from Web of Science Core Collection)

Usage Count

Times Cited: 245
(from Web of Science Core Collection)

Up to 10,000 results

Analyze a citation report



Analyze the articles that are citing this group of publications to see where the citations come from (countries, institutions, journals)

Download a citation report

Sort by: **Times Cited** Date More

◀ 1 of 62 ▶

A table of the citations accumulated each year for each of the publications

Use the checkboxes to remove individual items from this Citation Report

or restrict to items published between 1900 and 2021

☐ 1. **Word Sense Disambiguation: A Survey**
By: Navigli, Roberto
ACM COMPUTING SURVEYS Volume: 41 Issue: 2 Article Number: 10 Published: 2009

☐ 2. **The rise of deep learning in drug discovery**
By: Chen, Hongming; Engkvist, Ola; Wang, Yinhai; et al.
DRUG DISCOVERY TODAY Volume: 23 Issue: 6 Pages: 1241-1250 Published: JUN 2018

☐ 3. **Double nerve intraneural interface implant on a human amputee for robotic hand control**
By: Rossini, Paolo M.; Micera, Silvestro; Benvenuto, Antonella; et al.
CLINICAL NEUROPHYSIOLOGY Volume: 121 Issue: 5 Pages: 777-783 Published: MAY 2010

2017	2018	2019	2020	2021	Total	Average Citations per Year
455	656	1134	1337	6	5177	369.79
61	79	61	35	1	657	54.75
0	24	123	98	0	245	81.67
16	15	27		0	217	19.73

☐ Select Page | |

Save to Excel File
Save to Excel File
Save to Text File

Create a citation alert

Double nerve intraneural interface implant on a human amputee for robotic hand control

By: Rossini, PM (Rossini, Paolo M.)^[1,2]; Micera, S (Micera, Silvestro)^[3,4]; Benvenuto, A (Benvenuto, Antonella)^[5]; Carpaneto, J (Carpaneto, Jacopo)^[3]; Cavallo, G (Cavallo, Giuseppe)^[5]; Citi, L (Citi, Luca)^[3]; Cipriani, C (Cipriani, Christian)^[3]; Denaro, L (Denaro, Luca)^[6]; Denaro, V (Denaro, Vincenzo)^[7]; Di Pino, G (Di Pino, Giovanni)^[5] ...More
[View Web of Science ResearcherID and ORCID](#)

CLINICAL NEUROPHYSIOLOGY
Volume: 121 Issue: 5 Pages: 777-783
DOI: 10.1016/j.clinph.2010.01.001
Published: MAY 2010
Document Type: Article
[View Journal Impact](#)

Citation Network

In Web of Science Core Collection

217

Times Cited

 [Create Citation Alert](#)

All Times Cited Counts

219 in All Databases



Citation Alerts

[Journal Alerts](#)

[Saved Searches](#)

Author/Title

Times Cited


Alert Status

Rossini, PM. Double nerve intraneural interface implant on a human amputee for robotic hand control

217

Inactive

Active

Email recipients: anne.delgado@clarivate.com  Edit


No longer want to receive alerts? [Delete Alert](#) 

More recipients can be added

[Less info](#) 

Example of a citation alert received in my mailbox

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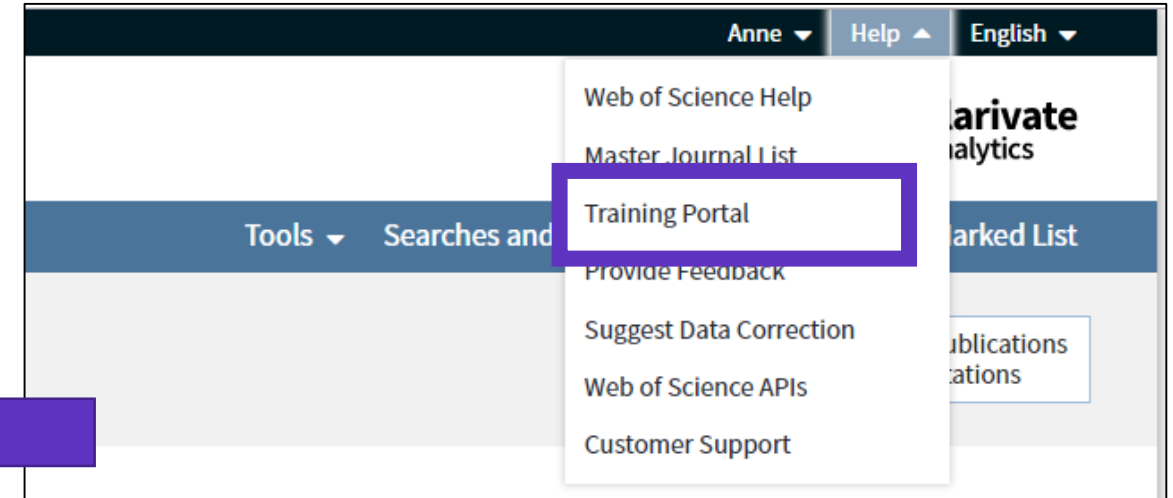
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