

新版Web of Science平台功能介绍及应用

袁庆文

科睿唯安

2021.6.2

目录

1. Web of Science平台资源简介
2. New Web of Science升级简介
3. New Web of Science用户界面及功能

1 Web of Science平台资源简介

Web of Science™平台

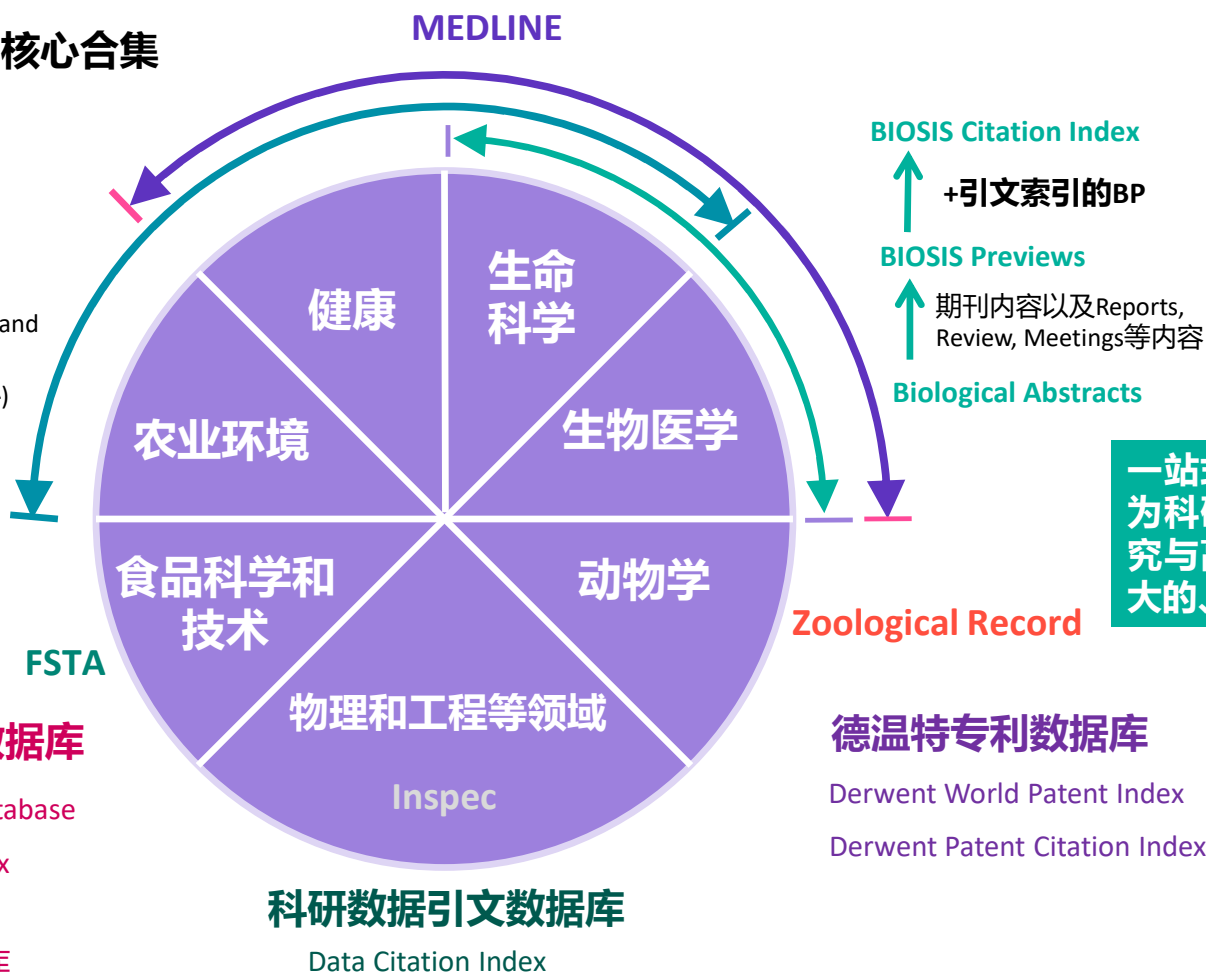
Web of Science™核心合集

自然科学
社会科学
艺术人文

CABI

(The British international agriculture and biological sciences research center
英国国际农业与生物科学研究中心)

- ◆ CAB Abstracts
- ◆ Global Health



一站式发现检索分析平台，
为科研共同体中的基础研究
与高影响力研究提供强大
的、多学科的数据资源

Web of Science™核心合集数据库

- Science Citation Index Expanded (科学引文索引)

178个学科的9500多种高质量学术期刊

- Social Sciences Citation Index (社会科学引文索引)

58个社会科学学科的3500多种权威学术期刊

- Arts & Humanities Citation Index (艺术与人文引文索引)

收录28个人文艺术领域学科的1800多种国际性、高影响力的学术期刊的数据内容

- Emerging Sources Citation Index (ESCI) --2005年至今

期刊
SCI+SSCI+A&HCI+ESCI



- Conference Proceedings Citation Index – Science+ Social Science & Humanities
(会议录引文索引– 自然科学版+社会科学与人文版)

超过200,000个会议录，涉及250多个学科

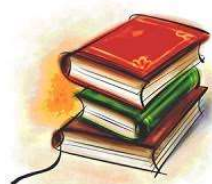
会议
CPCI-S+CPCI-SSH



- Book Citation Index - Science + Social Science & Humanities
(图书引文索引–自然科学版 + 社会科学与人文版)

收录超过101,800种学术专著，同时每年增加10,000种新书

图书
BKCI



- IC/CCR(化学类数据库)

包括超过100万种化学反应信息及420万种化合物

化学式
IC/CCR

Citation Indexes for Science

A New Dimension in Documentation
through Association of Ideas

Eugene Garfield

“The uncritical citation of disputed data by a writer, whether it be deliberate or not, is a serious matter. Of course, knowingly propagandizing unsubstantiated claims is particularly abhorrent, but just as many naive students may be swayed by unfounded assertions presented by a writer who is unaware of the criticisms. Buried in scholarly journals, critical notes are increasingly likely to be overlooked with the passage of time, while the studies to which they pertain, having been reported more widely, are

approach to subject control of the literature of science. By virtue of its different construction, it tends to bring together material that would never be collated by the usual subject indexing. It is best described as an association-of-ideas index, and it gives the reader as much leeway as he requires. Suggestiveness through association-of-ideas is offered by conventional subject indexes but only within the limits of a particular subject heading.

If one considers the book as the macro unit of thought and the periodical article

Citation
Index
引文索引

Dr. Garfield 1955年在 *Science* 发表论文提出将引文索引作为一种新的文献检索与分类工具：将**一篇文献**作为检索字段从而跟踪一个Idea的发展过程及学科之间的交叉渗透的关系。

Dr. Eugene Garfield

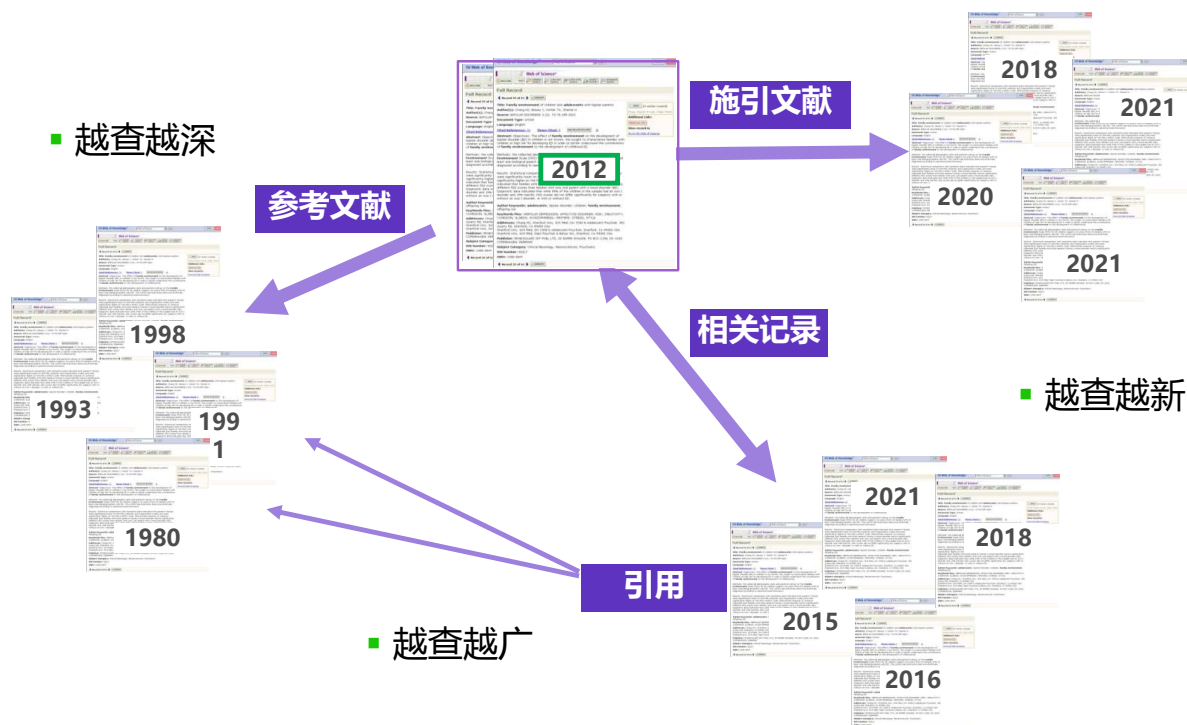
(1925. 9.16–2017.2.26)

美国情报学家和科学计量学家

美国科学信息研究所创始人

引文网络三维度检索——把握课题脉络 挖掘文献宝藏

从一篇高质量的文献出发，沿着科学研究的发展道路前行



2 New Web of Science升级简介

新版 Web of Science

- 研究体验
- 开放科学
- 研究影响
- 研究社群



研究体验

开放科学



研究影响

研究社群



New Web of Science升级更新速览

更新时间：截止到2021年4月29日

已迁移的数据库

- Web of Science Core Collection
- BIOSIS Citation Index
- Biological Abstracts
- BIOSIS Previews
- Zoological Records
- Chinese Science Citation Database
- CABI: CAB Abstracts and Global Health
- Medline
- All Databases
- KCI-Korean Journal Database
- Russian Science Citation Index
- SciELO Citation Index
- Inspec
- Data Citation Index
- Arabic Citation Index
- FSTA
- 更多数据库持续迁移中...

已迁移功能

- 基本检索
- 高级检索
- 作者检索/作者记录
- 被引参考文献检索
- 分析检索结果
- 创建引文报告及导出
- 文献导出格式EndNote、plain text file、Excel、导出至InCites及Publons等
- Publons同行评议徽章
- 创建跟踪, 引文跟踪
- 全文选项
- Web of Science学科、WoScc作者姓名检索支持输入联想
- 简体中文、葡萄牙语、西班牙语操作界面
- 其他功能持续迁移中...

改进功能

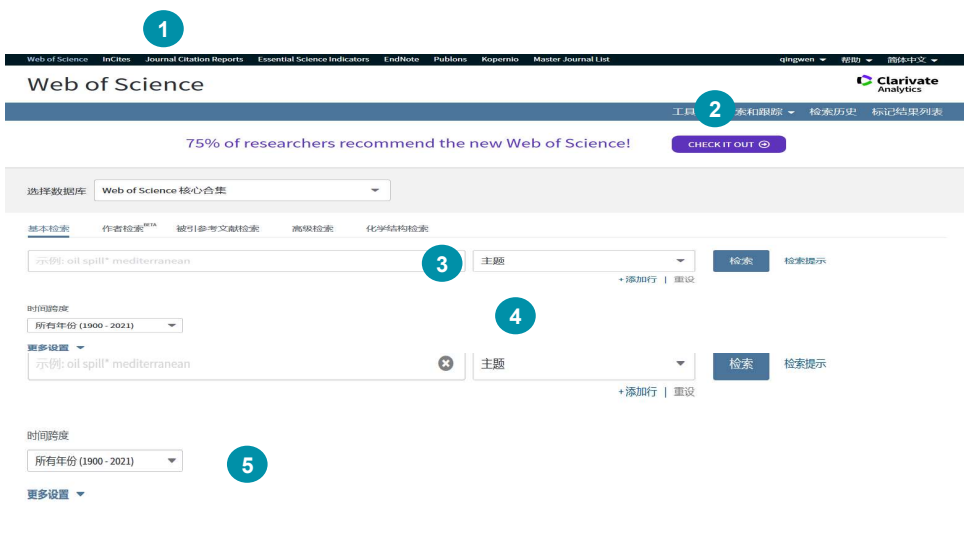
- 新增publisher检索字段
- 新增导出 RIS格式
- 文献最多可一次性导出1000篇记录
- 新增作者影响力射束图
- 新增作者记录correction功能, 合并作者记录功能
- 改进检索历史
- 标记结果列表新增精炼选项
- 资源中心Pendo
- 引文报告: 精炼分析文献的出版年
- 可分享的检索链接
- 高级检索新增“Exact search”
- 新增Early Access、Review articles 精炼选项
- 检索字段升级: Affiliation, DOI, Accession number, PubMed ID
- 您也想要...文献推荐
- Enriched cited references
- 更多个性化功能持续升级中...

双平台权限时间节点

- 2020年11月30日, 现有WoS用户全部开通
- 2021确保全部用户可双平台访问
- 2021年第三季度, 全部用户直接访问New WoS, 并可返回Classic WoS
- 2021年底前, 逐步关闭Classic WoS

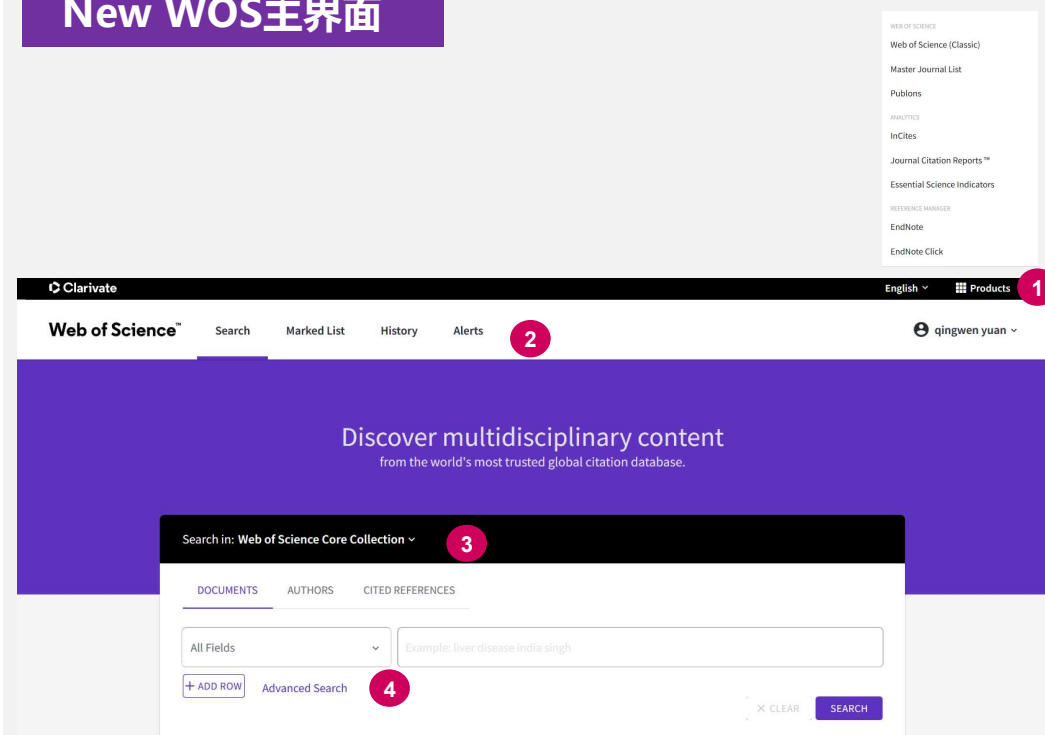
3 New Web of Science 用户界面及功能

Classic WOS主界面



1. 相关数据库快捷访问入口
2. 科研管理及帮助选项
3. 检索数据库选择
4. 基本检索与高级检索位置
5. 文献出版时间设置

New WOS主界面



基本检索与高级检索均整合到文献检索模块

更加关注用户体验
让科研更高效

New Web of Science在科研中的应用



检索

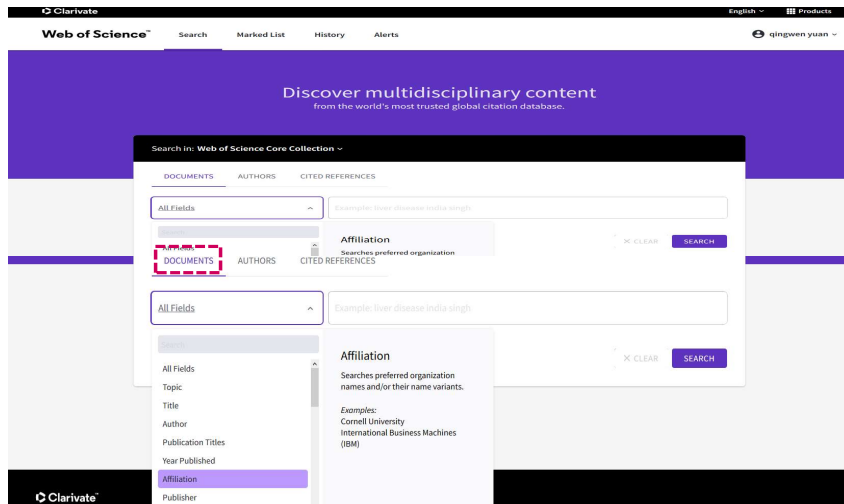


分析



管理

基本检索-检索字段变更及新增



出版商名称字段已归并 - 可获取较为完整的出版商发行文献

Classic WOS

New WOS

Topic	Topic
Title	Title
Author	Author
Publication name	Publication titles
Year published	Year published
Funding agency	Funding agency
Organization-enhanced	Affiliation
Accession number	Accession number
Address	Address
Author identifiers	Author identifiers
Conference	Conference
Document type	Document type
Doi	Doi
Editor	Editor
Grant number	Grant number
Group author	Group author
Language	Language
PubMed ID	PubMed ID
All fields	All fields

检索机构中的机构由“institution”
重命名为“affiliation”

Web of Science Categories
Publisher
Publication date
Author keywords
Keyword Plus®
Index date
Abstract

基本检索模块
新增检索字段

基本检索：机构检索示例

Search in: Web of Science Core Collection ▾

DOCUMENTS AUTHORS CITED REFERENCES

Affiliation ▾

+ ADD ROW Advanced Search

chinese ×

- Chinese Academy of Agricultural Engineering
- Chinese Academy of Agricultural Sciences
- Chinese Academy of Engineering Physics
- Chinese Academy of Fishery Sciences 中国水产科学研究院**
- Chinese Academy of Forestry
- Chinese Academy of Geological Sciences
- Chinese Academy of Inspection & Quarantine
- Chinese Academy of Medical Sciences - Peking Union Medical College

Affiliation字段新增输入联想功能，可根据输入内容推荐提示归并后的机构

基本检索-功能升级

支持输入一串DOI, 入藏号Accession Number、PubMed ID进行检索, 无需布尔运算符连接

10.1007/BF00656997

10.3322/caac.21262

10.22074/cellj.2021.6827

10.22034/gjesm.2021.01.06

The screenshot shows the Web of Science search results page. At the top, there's a navigation bar with 'Web of Science' logo, 'Search', 'Marked List', 'History', 'Alerts', and a user profile 'qingwen yuan'. Below the navigation bar, a search bar contains the query '10.1007/BF00656997 10.3322/caac.21262 10.22074/cellj.2021.6827 10.22034/gjesm.2021.01.06 (DOI)'. To the right of the search bar are buttons for 'ANALYZE RESULTS', 'CITATION REPORT', and 'CREATE ALERT'. Below the search bar, there's a 'Refine results' section with a search box and 'Quick Filters' including 'Highly Cited Papers' (1) and 'Open Access' (3). A 'Publication Years' filter is also visible, showing years 2021 (2), 2015 (1), and 1981 (1). The main results area shows 4 results. The first result is 'A Moderate Increase in Ambient Temperature Influences The Structure and Hormonal Secretion of Adrenal Glands in Rats' by Popovska-Percinac, F.; Manojlovic-Stojanovski, M.; Ajdzanovic, V. It has 1 Citation and 39 References. The second result is 'Evaluation of genotoxic potential induced by marine cage culture' by Turan, E and Turgut, M. It has 36 References. The results are displayed in a table with columns for 'Relevance', 'Citation', and 'References'.

The screenshot shows the Web of Science search interface. At the top, there's a navigation bar with 'Web of Science' logo, 'Search', 'Marked List', 'History', 'Alerts', and a user profile 'qingwen yuan'. Below the navigation bar, a large purple banner reads 'Discover multidisciplinary content from the world's most trusted global citation database.' Below the banner, there's a search bar with the text 'Search in: Web of Science Core Collection'. To the right of the search bar are buttons for 'DOCUMENTS', 'AUTHORS', and 'CITED REFERENCES'. Below the search bar, there's a search input field with the query '10.1007/BF00656997 10.3322/caac.21262 10.22074/cellj.2021.6827 10.22034/gjesm.2021.01.06'. To the right of the search input field are buttons for '+ ADD ROW', 'Advanced Search', 'X CLEAR', and 'SEARCH'.

高级检索

Advance search中
新增“精准匹配”开关

Exact search

Turning on **Exact Search** will limit your search to the exact terms you enter into the search field.

By default (Exact search off), *Web of Science* will automatically expand searches in the Topic, Title, Abstract, Keywords, and Keywords Plus fields to help you find the most relevant results.

For example, a search for *mouse* will return results with *mice*, and a search for *color* will return results *colour* or *colors*.

Web of Science uses a combination of stemming and lemmatization to achieve this.

高级检索新增字段
DOP= Publication Date
LD= Index Date

Web of Science™

Search

Marked List

History

Alerts

qingwen yuan ▾

[< BACK TO BASIC SEARCHES](#)

Advanced Search Query Builder

Search in: Web of Science Core Collection ▾

Add terms to the query search preview

All Fields ▾

Example: liver disease india singh

ADD TO QUERY

Less options ▾

Select citation indexes from Web of Science Core Collection

All citation indexes

Exact search ☐

精确匹配

Query Preview

Enter or edit your query here. You can also combine previous searches e.g. #5 AND #2

Field Tags ▲

Booleans: AND, OR, NOT [Examples](#)

Field Tags:

TS=Topic

TI=Title

AB=Abstract

AU=Author

AI=Author Identifiers

AK=Author Keywords

GP=Group Author

ED=Editor

KP=Keyword Plus®

SO=Publication Titles

DO=DOI

PY=Year Published

CF=Conference

AD=Address

OG=Affiliation

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

Categories

IS=ISSN/ISBN

UT=Accession Number

PMID=PubMed ID

LD=Index Date

DOP=Publication Date

PUBL=Publisher

ALL=All Fields

✕ CLEAR

SEARCH

示例：查询机器人控制技术的SCIE论文：方法一

Web of Science™ Search Marked List History Alerts qingwen yuan ▾

Discover multidisciplinary content
from the world's most trusted global citation database.

Search in: Web of Science Core Collection ▾

DOCUMENTS AUTHORS CITED REFERENCES

Search in: Web of Science Core Collection ▾

DOCUMENTS AUTHORS CITED REFERENCES

Topic ▾ "robot* control*" ✕

+ ADD ROW Advanced Search ✕ CLEAR SEARCH

设计检索式

示例：查询机器人控制技术的SCIE论文：方法一

精炼Web of Science Index
结果，限定检索SCIE论文

Web of Science Index

Search for Web of Science Index

☐ Select all Results count ▼

- ☐ Conference Proceedings Citation Index Expanded (C&E) 6,114
- ☒ Science Citation Index Expanded (SCIE) 3,870
- ☐ Emerging Sources Citation Index (ESCI) 388
- ☐ Book Citation Index - Science (BKCI) 123
- ☐ Social Sciences Citation Index (SSCI) 120
- ☐ Conference Proceedings Citation Index (CPCI) 89
- ☐ Arts & Humanities Citation Index (A&HCI) 5
- ☐ Book Citation Index - Social Sciences (BKCS) 1

See less EXCLUDE REFINE

Web of Science™ Search Marked List History Alerts

10,152 results from Web of Science Core Collection for:

Q: TS("robot" control*)

ANALYZE RESULTS CITATION REPORT CREATE ALERT

Copy query link

PUBLICATIONS YOU MAY ALSO LIKE...

Refine results

Search within results for...

Quick Filters

- ☐ Highly Cited Papers 10
- ☐ Hot Papers 1
- ☐ Review Articles New 95
- ☐ Early Access 18
- ☐ Open Access 1,348
- ☐ Associated Data 3

Publication Years

Document Types

Web of Science Categories

Authors

Affiliations

Publication Titles

Publishers New

Funding Agencies

Open Access

Editors

Group Authors

Research Areas

Countries/Regions

Languages

Conference Titles

Book Series Titles

Web of Science Index

For more options, use Analyze Results

0/10,152 ADD TO MARKED LIST EXPORT

Relevance ▼ 1 of 204

- Comparing Single Task Assignments Control with Supervisory Control through Automated Plan Generation
Bennett, T.; Schade, U. and Schlick, C.M.
IEEE International Conference on Systems, Man, and Cybernetics (SMC) 2016 | 2016 IEEE International Conference on Systems, Man, and Cybernetics (SMC)
The workload of a single operator of a multi robot system increases with the number of robots in use. Supervisory control is a general idea to solve this issue. In this paper we present an experiment in which we compare single robot control and group robot control. Using single robot control the user must task each robot separately. Using group robot control...
12 References
Related records
- A Robot Control System for Video Streaming Services by Using Dynamic Encoded QR Codes
Ogawa, M.; Tanigawa, T.; and Takada, H.
8th International Conference on Mobile Computing and Ubiquitous Networking (ICMU) 2015 | 2015 Eighth International Conference on Mobile Computing and Ubiquitous Networking (ICMU)
We propose a novel robot control system by transmitting robot control information on existing video streaming services as dynamic encoded two-dimensional visual code. We implemented sensor data transmitting system by using dynamic encoded two-dimensional visual code which called SENSE-TREAM [1] and we built the robot controlling system by using SENSE-TREAM...
1 Citation
3 References
Related records
- HIGH-PERFORMANCE ROBOT CONTROLLER BASED ON WEDSP 32C
CISCATO, D. and ORIO, B.
WORKSHOP ON MOTION CONTROL FOR INTELLIGENT AUTOMATION (PREPRINTS) 1992 | Motion Control For Intelligent Automation
0 References
- Towards the Incorporation of Proprioception in Evolutionary Robotics Controllers
Phillips, A.P. and du Plessis, M.C.
3rd IEEE International Conference on Robotic Computing (IRC) 2013 | 2013 Third IEEE International Conference on Robotic Computing (IRC 2013)
The ability to sense the relative position of one's own body parts is referred to as proprioception. This sense allows humans to interact with their environment without direct observation. Evolutionary Robotics is a field of study that investigates the automatic development of robotic controllers and morphologies. This paper proposes the idea of pro...
2 Citations
20 References
Related records
- Robot control architectures application requirements, approaches, and technologies
Bassemir, J.M.
Conference on Intelligent Robots and Computer Vision XIV - Algorithms, Techniques, Active Vision, and Materials Handling 1995 | Intelligent Robots and Computer Vision XIV: Algorithms, Techniques, Active Vision, and Materials Handling
0 References
- ROBOT CONTROL SYSTEM USING SLIP DISPLACEMENT SIGNAL FOR ALGORITHM CORRECTION
KONDAI, T.; YU, H.; and YANO, Y.
2003 SMP ON ROBOT CONTROL 1991 | SYRSCO 91
1992 | Robot Control 1991 | Synteco 91
0 References

示例：查询机器人控制技术的SCIE论文：方法二

Clarivate English Products

Web of Science™ Search Marked List History Alerts qingwen yuan

< BACK TO BASIC SEARCHES

Advanced Search Query Builder

Search in: Web of Science Core Collection

Add terms to the query search preview

1 设计检索式

2 把检索式添加至检索式预览框review

Topic "robot* control*" X And ADD TO QUERY

Less options

Select citation indexes from Web of Science Core Collection

3 选择SCIE数据库

Science Citation Index Expanded (SCI-EXPANDED) X

Exact search

Query Preview

TS=(robot* control*)

Field Tags

X CLEAR SEARCH

4 开始检索

示例：查询机器人控制技术的SCIE论文

Clarivate English Products

Web of Science[™] Search Marked List History Alerts qingwen yuan

3,870 results from Science Citation Index Expanded (SCI-EXPANDED):

1 TS=("robot* control*")

2 Copy query link

3 YOU MAY ALSO LIKE... New

Refine results

Search within results for...

Quick Filters

- Highly Cited Papers 10
- Hot Papers 1
- Review Articles New 76
- Early Access 14
- Open Access 849
- Associated Data 3

Publication Years

- 2021 151
- 2020 356
- 2019 273
- 2018 218

0/3,870 ADD TO MARKED LIST EXPORT

4 Relevance < 1 of 78 >

5

1 Neural & Bio-inspired Processing and Robot Control

Khan, AH; Li, S; (...); Wang, HQ

Nov 8 2018 | Frontiers In Neurobotics

Free Full Text from Publisher

2 A one-stop solution for robot control

Ge, SS; Lee, TH; (...); Wang, HQ

Sep 2000 | IEEE Robot Automat Mag

Full Text from Publisher

5 Citations

6 References

Related records ?

1. 新增检索栏，无需返回主页面可随时进行新的检索
2. 新增Copy query link
3. 新增Early access精炼选项和Review article快捷精炼项
4. 文献排序方式收起到右边
5. 文献列表每一篇文献均可直接利用引文索引3维度分析

Relevance

- Date: newest first
- Date: oldest first
- Citations: highest first
- Citations: lowest first
- Usage (all time): most first
- Usage (last 180 days): most first
- Recently added
- Conference title: A to Z
- Conference title: Z to A
- First author name: A to Z
- First author name: Z to A
- Publication title: A to Z
- Publication title: Z to A

被引频次降序

使用次数最近180天



示例：查询机器人控制技术的SCIE论文

Clarivate English Products

Web of Science™ Search Marked List History Alerts qingwen yuan

3,870 results from Science Citation Index Expanded (SCI-EXPANDED):

TS=("robot" control*)

Copy query link

PUBLICATIONS YOU MAY ALSO LIKE... **You may also like...**

Refine results

Search within results for...

Quick Filters

- Highly Cited Papers 10
- Hot Papers 1
- Review Articles **New** 76
- Early Access 14
- Open Access 849
- Associated Data 3

Publication Years

- 2021 151
- 2020 356
- 2019 273
- 2018 218

0/3,870 ADD TO MARKED LIST EXPORT

1 Neural & Bio-inspired Processing and Robot Control
Khan, A.H.; Li, S.; Wang, H.Q.
Nov 8 2018 | Frontiers In Neurobotics
Free Full Text from Publisher ***

2 A one-stop solution in robotic control system design
Ge, S.S.; Lee, T.H.; Woon, L.C.
Sep 2000 | IEEE Robotics & Automation Magazine
OpenRob: An Open-Architecture Platform for Model Building, Controller Des
Full Text at Publisher ***

Web of Science™ Search Marked List History Alerts qingwen yuan

50 suggested results from the Web of Science Core Collection for:

TS=("robot" control*)

PUBLICATIONS YOU MAY ALSO LIKE... **New**

Refine results

Search within results for...

Quick Filters

- Review Articles **New** 1
- Open Access 8

Publication Years

- 2021 1
- 2020 4
- Review Articles **New** 1
- Open Access 8

Publication Years

- 2021 1
- 2020 4
- 2019 8
- 2018 3
- 2017 4

See all

Document Types

- Proceedings Papers 26

0/50 ADD TO MARKED LIST EXPORT

Relevance < 1 of 1 >

1 Control middleware for open robot controllers
Xu, H.; Cai, Y.P.; Zhang, H.
International Conference on Control, Automation and Systems
2007 | 2007 International Conference On Control, Automation And Systems, Vols 1-6
To organize the robot controllers in an open manner and manage heterogeneous and concurrent accesses to hardware devices is a tough problem. This paper proposes the control middleware architecture to tackle this problem. In this architecture, the control middleware encapsulates all hardware operations and interacts with logical controllers in a cli ... [Show more](#)
9 References
Related records (?)

2 Automatic action planning as a key to virtual reality based man-machine-interfaces
International Conference on Control, Automation and Systems
2007 | 2007 International Conference On Control, Automation And Systems, Vols 1-6
To organize the robot controllers in an open manner and manage heterogeneous and concurrent accesses to hardware devices is a tough problem. This paper proposes the control middleware architecture to tackle this problem. In this architecture, the control middleware encapsulates all hardware operations and interacts with logical controllers in a cli ... [Show more](#)
1 Citation
9 References
Related records (?)

2 Automatic action planning as a key to virtual reality based man-machine-interfaces
Freund, E.; Rossmann, J. and Hoffmann, K.
1996 IEEE/SICE/RSJ International Conference on Multisensor Fusion and Integration for Intelligent Systems
1996 | MF '96 - 1996 IEEE/SICE/RSJ International Conference On Multisensor Fusion And Integration For Intelligent Systems
Experiences in space robotics showed, that in a field where the need for autonomy of automated systems is traditionally very high, there is also a great concern about operability and supervision efforts. In order to give a user trust in autonomous operation of a system, he must be provided with convincing information concerning the conduct of the ... [Show more](#)
Full Text at Publisher *** [View PDF with EndNote Click](#)

示例：查询机器人控制技术的SCIE论文

Web of Science™

Search

Marked List

History

Alerts

qingwen yuan

EXPORT

ADD TO MARKED LIST

< 1 of 1 >

Control middleware for open robot controllers

By: Xu, H (Xu, Hua)¹; Cai, YP (Cai, YunPeng)¹; Jia, PF (Jia, Peifa)¹; Chi, YL (Chi, Yonglin)²; Zhang, H (Zhang, Hui)²
Book Group Author: IEEE

2007 INTERNATIONAL CONFERENCE ON CONTROL, AUTOMATION AND SYSTEMS, VOLS 1-6
Page: 1301-+
Published: 2007
Document Type: Proceedings Paper

Conference
Meeting: International Conference on Control, Automation and Systems
Location: Seoul, SOUTH KOREA
Date: OCT 17-20, 2007
Sponsors: BK21 KAIST Valufecture Inst Mech Engr; KAIST, Dept Aerosp Engr; GS Engr & Construct; Hyundai Dev Co; Hyundai Heavy Industries Co; Korea Natl Tourism Org; Korea Res Fdn; Korean Federat Sci & Technol Soc; LS Ind Syst Co; POSCO; POSCON; Samsung Heavy Industries Co; Seoul Convent & Visitors Bur

Abstract
To organize the robot controllers in an open manner and manage heterogeneous and concurrent accesses to hardware devices is a tough problem. This paper proposes the control middleware architecture to tackle this problem. In this architecture, the control middleware encapsulates all hardware operations and interacts with logical controllers in a client-server manner. All devices are mapped into data channels, and the middleware system acts as a data server providing read and write access function to client controllers. A wrapper method is adopted to organize heterogeneous hardware devices into few types of abstract devices, so that users can extend the system to support new types of physical devices easily. A communication interface is set up to enable command exchange between the middleware and the logical controllers either locally or remotely. The middleware defines a standard protocol that the logical controllers can perform manipulations to desired device regardless of their driving mechanism. On one hand, the control middleware can manage various types of peripheral devices, including the fuctions of extension, substitution, maintenance, scheduling and channel mapping. On the other hand, the control middleware can also provide uniform access software channels for high-level logical control layer, to enable access control of low-level device drivers.

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1 Optimal Experiment Design for Elasto-Geometrical Calibration of Industrial Robots

Kamali, K and Bonev, IA

Dec 2019 | IEEE-ASME Transactions On Mechatronics

Inaccuracy of the kinematic model used in robot controllers and deflection of robot joints are two main sources of positioning errors in current industrial robots. We propose an elasto-geometrical calibration method to address these problems. The elasto-geometrical calibration identifies the accurate kinematic model and joint elasticities of any industrial ... Show more

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2 Visual Servoing Simulator by Using ROS and Gazebo

Khatibani, PM; Aghdam, BS (-); Taghizad, HD

4th RSI International Conference on Robotics and Mechatronics (ICROM) 2016 | 2016 4Th Rsi International Conference On Robotics And Mechatronics (Icrom)

In this paper, a simulator for five degree of freedom (DOF) visual servoing robot is presented with eye-in-hand configuration. This simulator has been developed in Robot Operating System (ROS) and Gazebo environment. The designed simulator eases the process of testing and debugging visual servoing schemes, and robot controllers. Among different ... Show more

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1 Barros, Tiago University of California Berkeley Dept Cell & Mol Biol, Calif Inst Quantitat Biosci, Howard Hughes Med Inst BERKELEY, CA, USA Web of Science ResearcherID: B-8455-2014 Published names: Barros, TF Top Journals: Molecular and Cellular Biology, Springer Series In Chemical Physics, Elife Recent publications

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2 Barros, Tiago Universidade de Coimbra Inst Syst & Robot COIMBRA, PORTUGAL Published names: Top Journals: Ieee International Conference on Autonomous Robot Systems and Competitions Icarisc, 2020 Ieee International Conference on Autonomous Robot Systems and Competitions (icarsc 2020), Xv Mediterranean Conference on Medical and Biological Engineering and Computing - Medicon 2019 Recent publications

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Molecular mechanism of activation-triggered subunit exchange in Ca2+/calmodulin-dependent protein kinase II

Bhattacharyya, Moitrayee; Stratton, Margaret M.; (...); Kurlyan, John

Published 2016 | ELIFE

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Analysis of the Role of the C-Terminal Tail in the Regulation of the Epidermal Growth Factor Receptor

Kovacs, Erika; Das, Rahul; (...); Kurlyan, John

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39Times Cited

Crystal Structure of the FLT3 Kinase Domain Bound to the Inhibitor Quizartinib (AC220)

Zorn, Julie A.; Wang, Qi; (...); Kurlyan, John

Published 2015 | PLOS ONE

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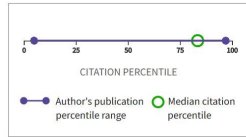
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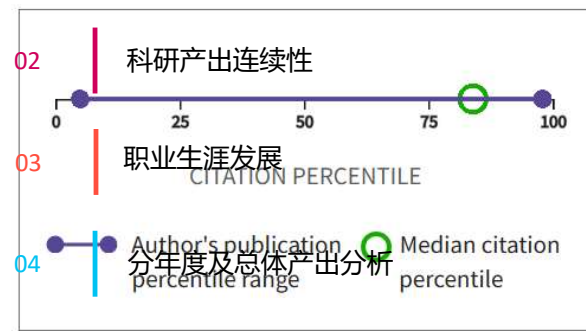
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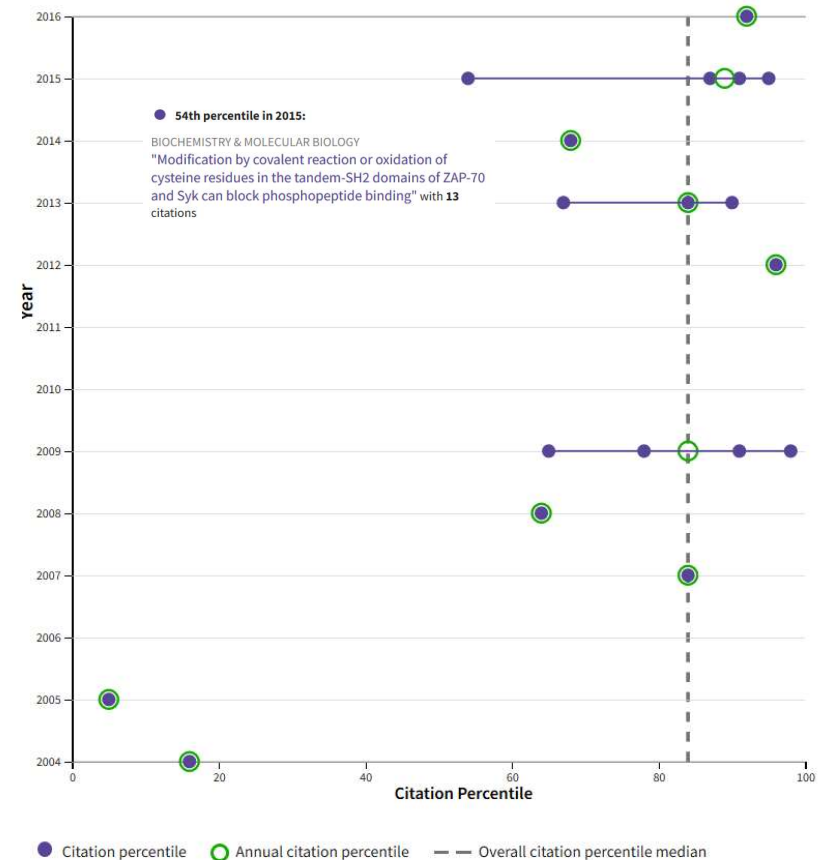
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Nov 8 2018 | Frontiers In Neurobotics

5 Citations

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2 A one-stop solution in robotic control system design

Ge, SS; Lee, TH; (...); Woon, LC

Sep 2000 | IEEE Robotics & Automation Magazine

OpenRob: An Open-Architecture Platform for Model Building, Controller Design, and Numerical Simulation.

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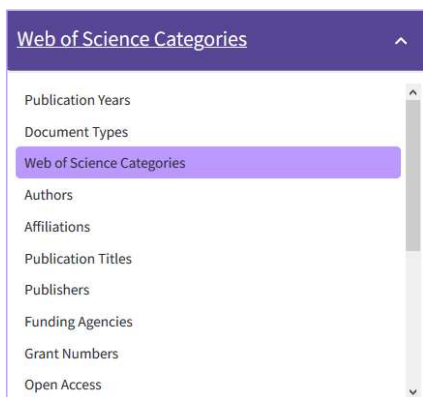
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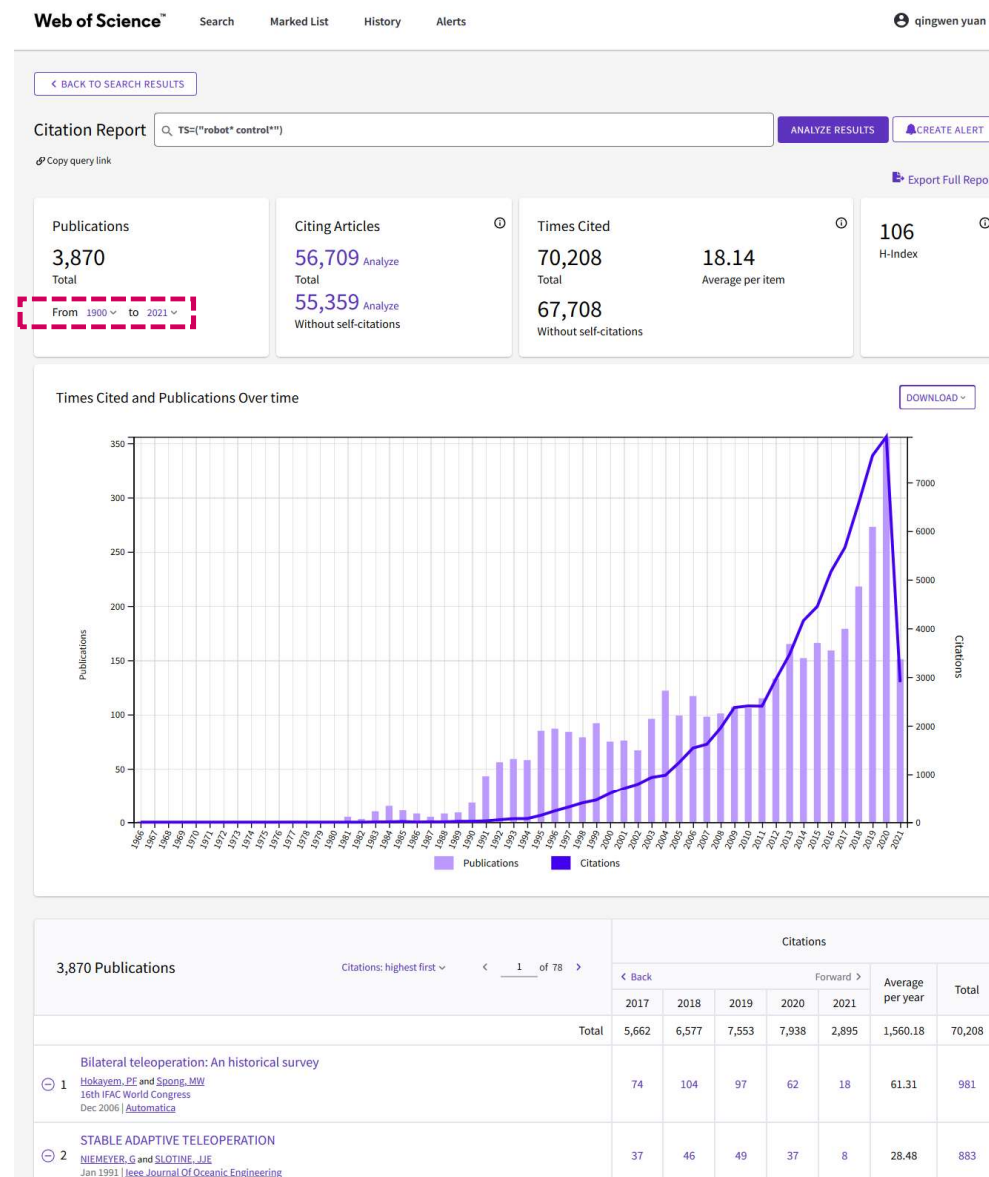
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Deintensification in older patients with type 2 diabetes: A systematic review of approaches, rates and outcomes

Published in Diabetes, Obesity and Metabolism on July 01, 2019

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ABSTRACT

Aim To assess deintensification approach, antidiabetic medication and other therapeutic approaches in older patients with type 2 diabetes. Methods We searched PubMed, Web of Science and Cochrane databases to 3 deintensification and outcomes, and was limited to cohort and interventional studies with approaches included complete withdrawal of one medication, but the majority of studies included antihyperglycaemic medication. Rates of deterioration in HbA1c were reported no deterioration in HbA1c.

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DECISION LETTER 2019/03/27

Dear Dr. Seidu

Thank you very much for submitting this revised manuscript. Following further review, we are pleased to tell you that it is now acceptable for publication in Diabetes, Obesity and Metabolism.

The journal currently has an impact factor of 5.98 and is currently ranked 18th in the Endocrine Category. Congratulations!

This journal has recently begun a pilot of 'transparent peer review', which means that all anonymous peer reviewer comments and your point-by-point responses to them will be made accessible to readers when your paper is published online. Indeed the peer review comments will carry their own separate DOI number which allows the document to be cited. We hope that making our peer review process and editorial decision-making, prior to publication, transparent will be welcomed by the wider scholarly community. Your support for this pilot is much appreciated.

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AUTHOR RESPONSE 2019/03/19

Referee 1

Comments to the Author

Perhaps delete lines 36-51 as there is a lot of repetition with the preceding section and place lines 45-48, which defines de-intensification rates, into the previous section.

RESPONSE: We thank referee 1 for this observation. Upon reading the manuscript again. We agree that there is a lot of repetition in this section from what is already written in the introduction. However, we had to insert this section in upon recommendation from referee 2 as he/she wanted us to base our definitions on the PICO (Population, Intervention, Comparator, and Outcome) framework. This framework definition makes more sense in the methods section rather than the introduction stage, where we are expected to set the scene. Both reviewers make very good points which clarify the manuscript and yet avoid repetition. Therefore, rather than deleting the PICO definition lines, we have now carefully shortened that side and re-worded it to minimise the repetitions as pointed out by reviewer 1.

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Recent trends in the U.S. Behavioral and Social Sciences Research (BSSR) workforce

Hyungjo Hur , Maryam A. Andalib , Julie A. Maurer , Joshua D. Hawley , Navid Ghaffarzadegan  

Published: February 6, 2017 • <https://doi.org/10.1371/journal.pone.0170887>

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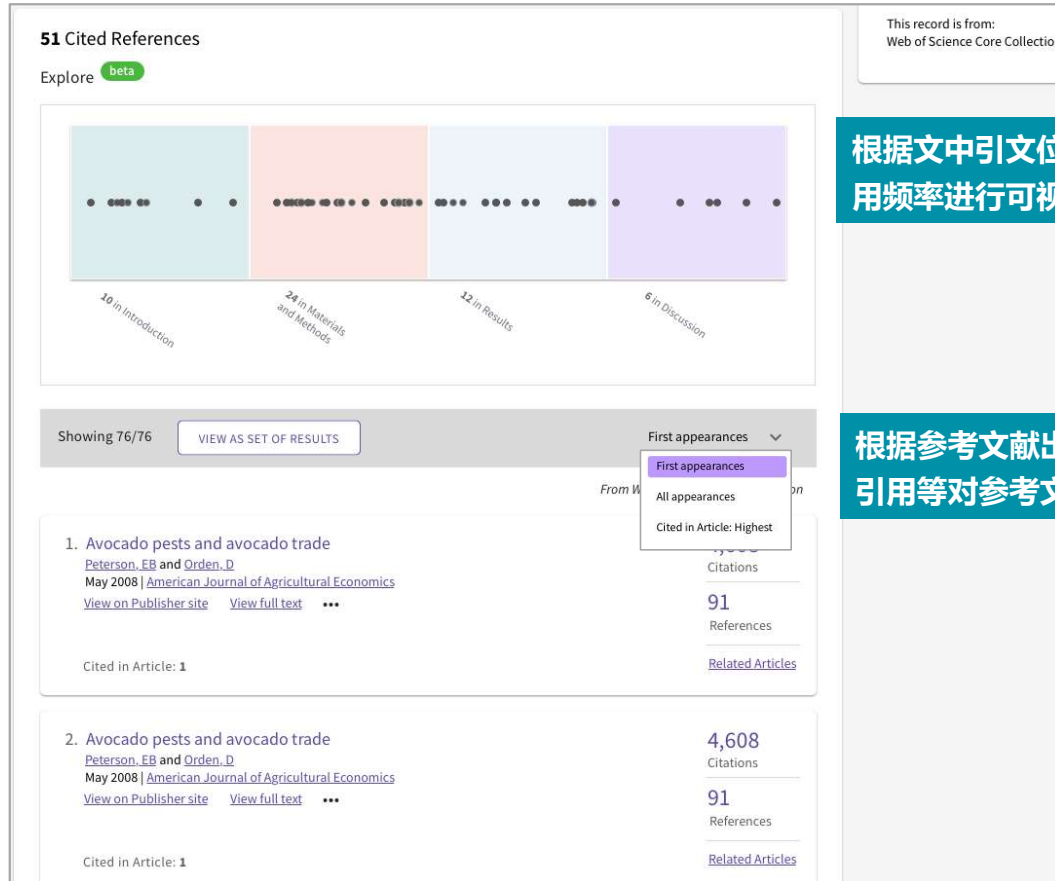
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Several of these studies point to concerns about the supply and demographic composition (gender or racial/ethnic imbalances) of the workforce in the engineering or biomedical sciences [13, 14, 17–20]. Another common concern is related to the productivity and demographic do not have gender or racial/ethnic parity in the STEM workforce. Minorities are less likely to be promoted up the higher education ladder to full professor positions [30] or receive federal grants [20].

Similar reasons can also be offered for the lack of racial/ethnic parity in STEM fields [34]. Scholars and policy makers have increased their focus on the distribution of funding by different racial/ethnic groups—especially with recent academic work [20]. Ginther et al. [20] found an association between racial/ethnic demographics of NIH grant applicants and their chances of getting a proposal funded. Specifically, Ginther et al. [20] found that, controlling for various institutional factors, Asians are 4 percentage points and African-Americans are 13 percentage points less likely to be funded than whites. Ginther et al. [20] also found positive effects of prior NIH awards and journal citations on receiving NIH grants, which suggests a reinforcing loop of success for the already successful and a deteriorating trend regarding future chances for success of minorities [35]. As a result, NIH decided to assess carefully grant reviewers' implicit bias against minorities [36].

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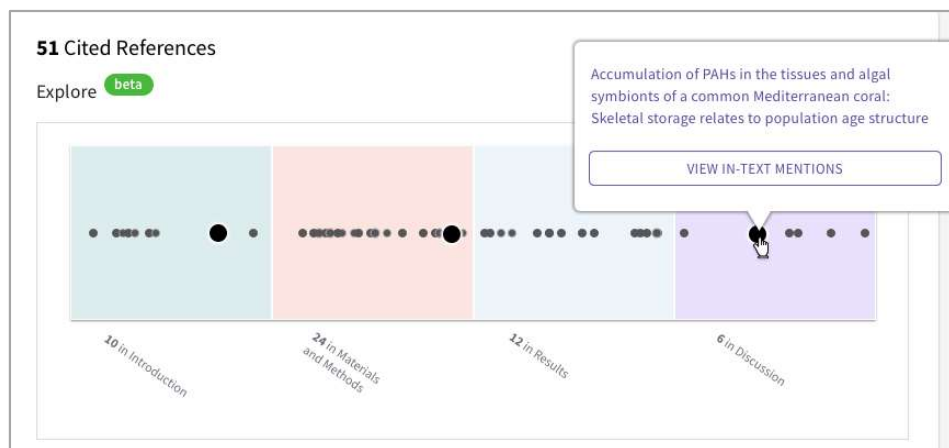
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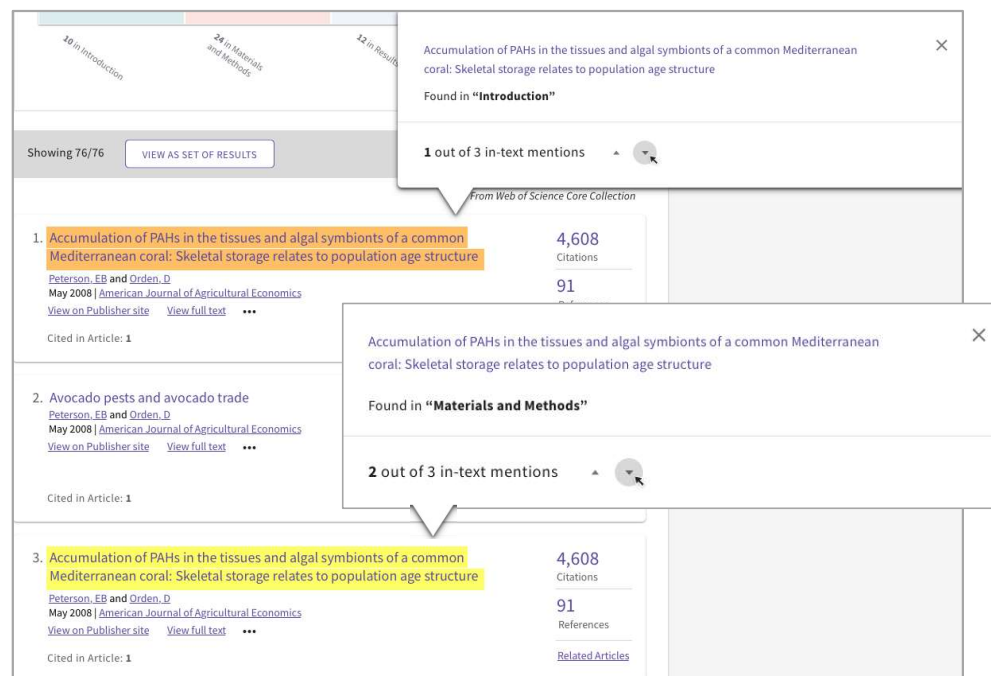
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1 A Moderate Increase in Ambient Temperature Influences The Structure and Hormonal Secretion of Adrenal Glands in Rats

Popovska-Percinic, F; Manojlovic-Stojanoski, M; (...); Ajdzanovic, V

Win 2021 | Cell Journal

Objective: As a consequence of global warming, the increase in the average annual temperature is observed, while the living organisms actively adapt to these changes. High environmental temperature initiates numerous physiological, autonomic, and behavioral responses, and activates the stress response. Thus, the aim of the study was to investigate ... [Show more](#)

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1 Central sensitization of nociceptive pathways demonstrated by robot-controlled pinprick-evoked brain potentials
van den Broeke, EN; de Hemptinne, P; (-); Mouraux, A
Oct 2020 | Clinical Neurophysiology

1 Citation
17 References

Objective: The aim of this study was to assess the effect of central sensitization, induced by high frequency electrical stimulation of the skin (HFS), on pinprick-evoked brain potentials (PEPs) using robot-controlled mechanical pinprick stimulation and a stimulus evaluation task.

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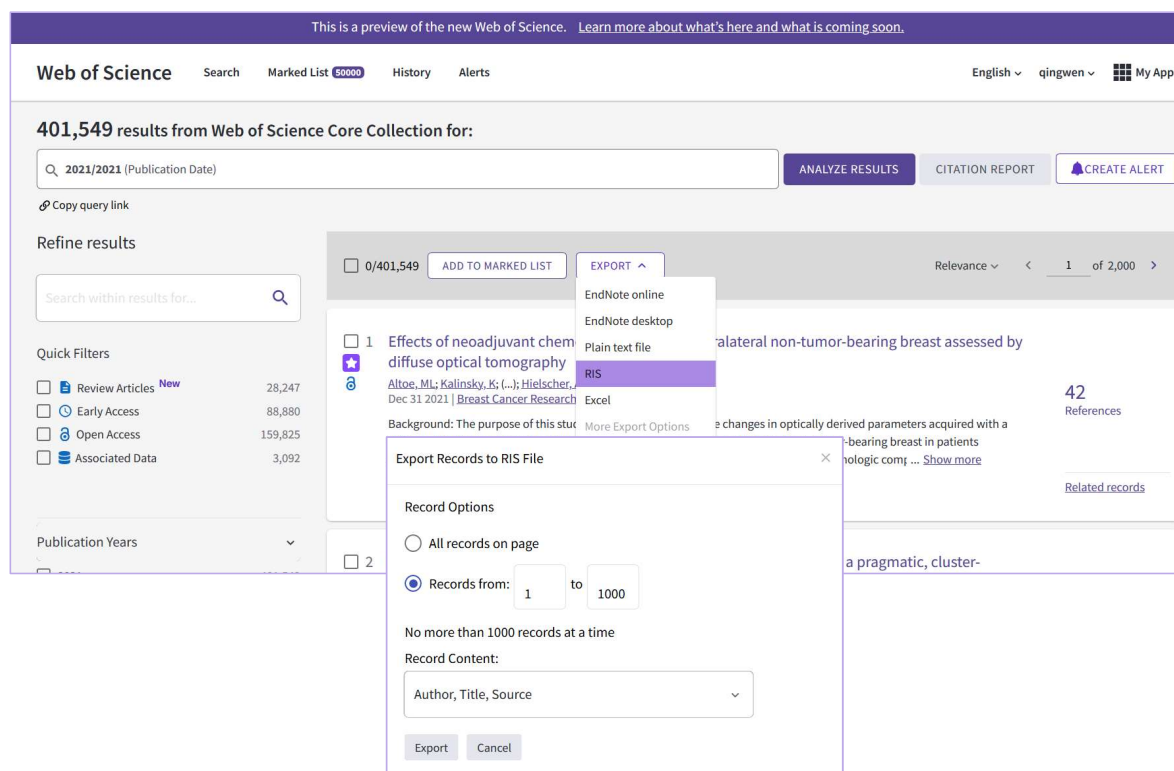
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- 2016 1
- 2015 1

新增：页面左侧新增精炼选项，
协助用户快速分析及锁定所需结果

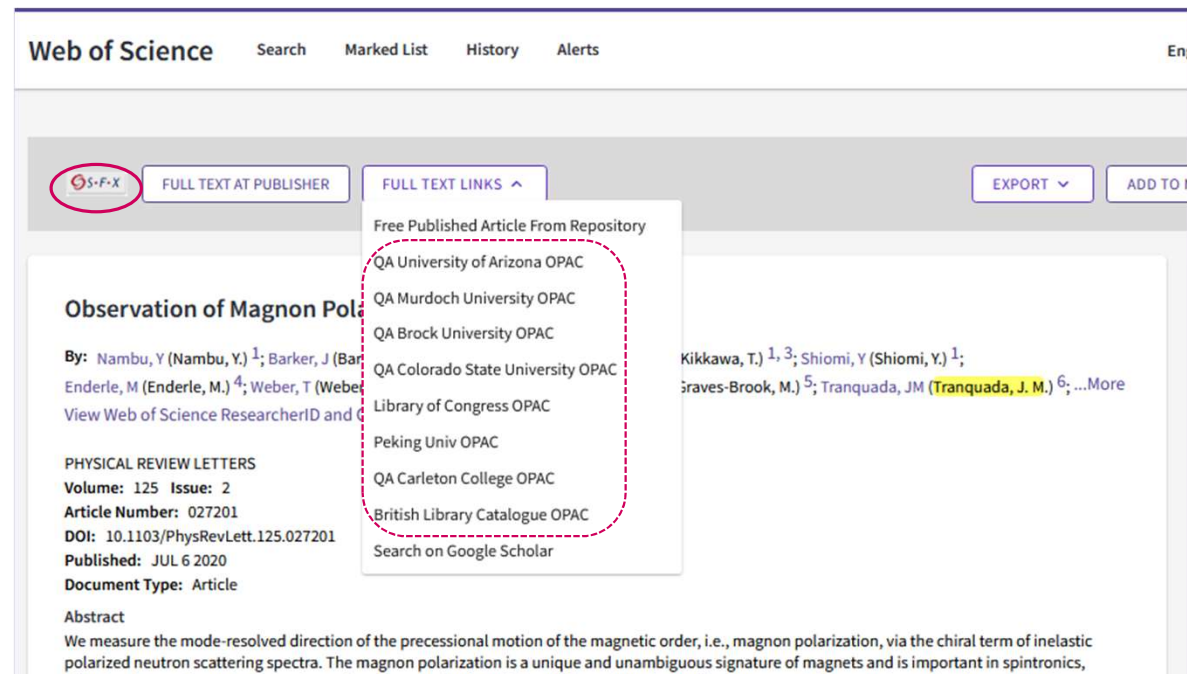
导出文献功能更新

- ✓ 已迁移的导出功能：EndNote online、EndNote desktop、plain text file、Excel、Publons、InCites
- ✓ 新增导出格式RIS
与EndNote, Mendeley, Zotero, Papers, RefWorks等参考文献管理器兼容
- ✓ 新增：一次最多可批量导出 **1000** 条文献记录



Full Text Links全文选项

- S•F•X 通过设置open URL链接到机构已订购的电子资源
- 启用联机公共检索目录（OPAC），通过期刊ISSN识别可获取全文的来源



管理-管理检索历史

Web of Science Search Marked List History Alerts English qingwen Web of Science Group

< BACK TO SEARCH RESULTS To combine searches go to Advanced Search

History

Search Query	Results
robot* control* (Topic) and Highly Cited Papers (Top Papers) Web of Science Core Collection 1:27 PM	334
robot* control* (Topic) Web of Science Core Collection 1:27 PM	113,861

访问检索结果

新增：检索历史时间戳

管理检索历史

编辑检索式

Edit Query #4

More options ▲

Query Preview

(TS=(robot* control*)) AND (TP=("HIGHLY CITED PAPERS"))

Field Tags ▲

CANCEL SAVE AS NEW SET SAVE AND UPDATE

New Web of Science升级更新速览

更新时间：截止到2021年4月29日

已迁移的数据库

- Web of Science Core Collection
- BIOSIS Citation Index
- Biological Abstracts
- BIOSIS Previews
- Zoological Records
- Chinese Science Citation Database
- CABI: CAB Abstracts and Global Health
- Medline
- All Databases
- KCI-Korean Journal Database
- Russian Science Citation Index
- SciELO Citation Index
- Inspec
- Data Citation Index
- Arabic Citation Index
- FSTA
- 更多数据库持续迁移中...

已迁移功能

- 基本检索
- 高级检索
- 作者检索/作者记录
- 被引参考文献检索
- 分析检索结果
- 创建引文报告及导出
- 文献导出格式EndNote、plain text file、Excel、导出至InCites及Publons等
- Publons同行评议徽章
- 创建跟踪, 引文跟踪
- 全文选项
- Web of Science学科、WoScc作者姓名检索支持输入联想
- 简体中文、葡萄牙语、西班牙语操作界面
- 其他功能持续迁移中...

改进功能

- 新增publisher检索字段
- 新增导出 RIS格式
- 文献最多可一次性导出1000篇记录
- 新增作者影响力射束图
- 新增作者记录correction功能, 合并作者记录功能
- 改进检索历史
- 标记结果列表新增精炼选项
- 资源中心Pendo
- 引文报告: 精炼分析文献的出版年
- 可分享的检索链接
- 高级检索新增“Exact search”
- 新增Early Access、Review articles 精炼选项
- 检索字段升级: Affiliation, DOI, Accession number, PubMed ID
- 您也想要...文献推荐
- Enriched cited references
- 更多个性化功能持续升级中...

双平台权限时间节点

- 2020年11月30日, 现有WoS用户全部开通
- 2021确保全部用户可双平台访问
- 2021年第三季度, 全部用户直接访问New WoS, 并可返回Classic WoS
- 2021年底前, 逐步关闭Classic WoS

谢谢!

