



工欲善其事，必先利其器

- 利用Web of Science助力科学研究

袁庆文

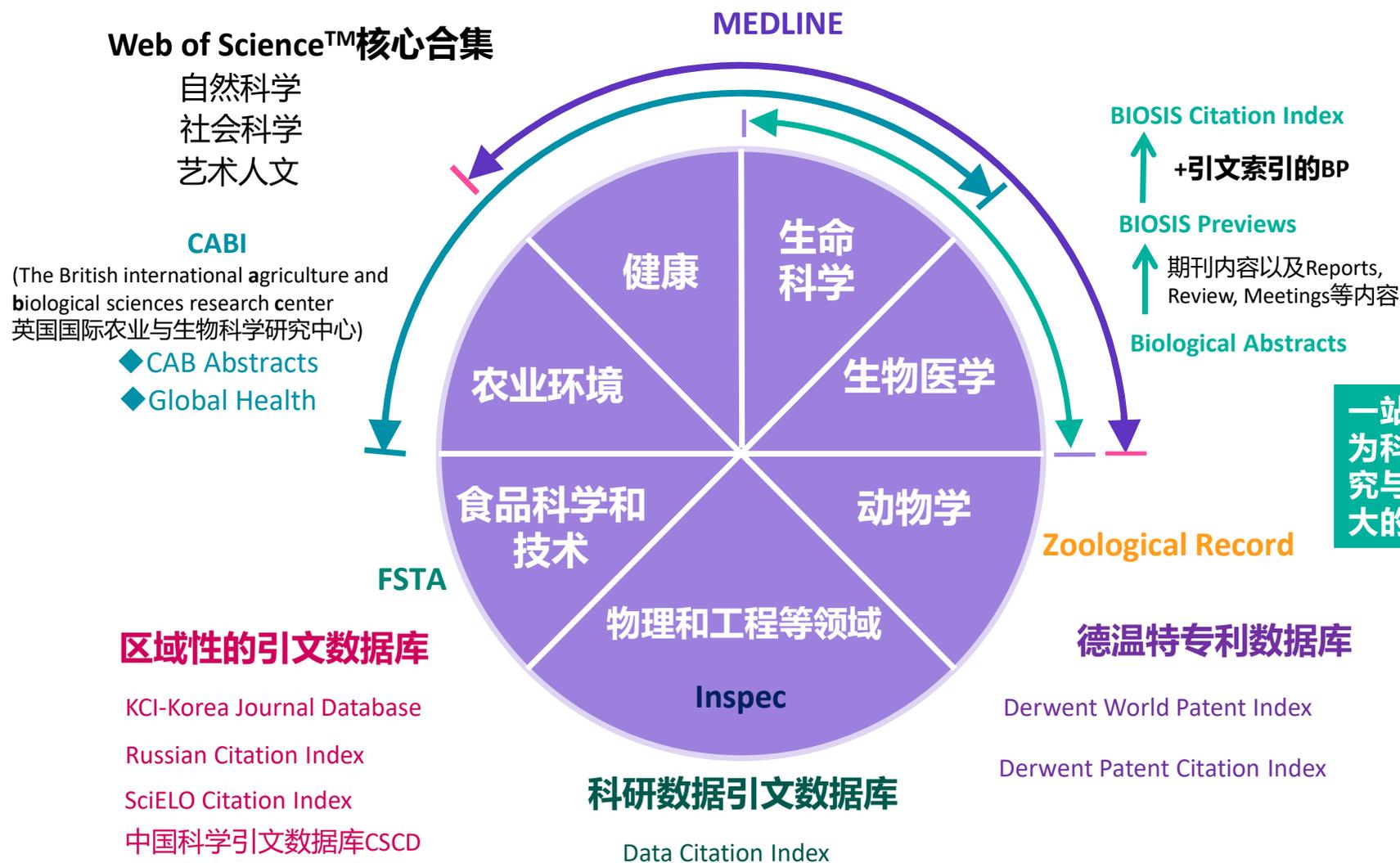
科睿唯安

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2. **Web of Science在科研选题与投稿选刊中的应用**
 - ❑ 科研选题的思路与方法
 - ❑ 高效开展课题文献调研
 - ❑ 定期追踪最新研究进展
 - ❑ 文献管理与科研写作好帮手-EndNote
 - ❑ 选择合适的期刊投稿
3. **更多参考资源**

1. 数据与资源： Web of Science 简介

Web of Science™平台包含的内容



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



- 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)

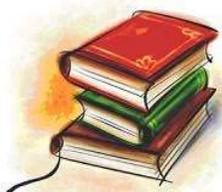
收录超过101,800种学术专著, 同时每年增加10,000种新书

图书
BKCI

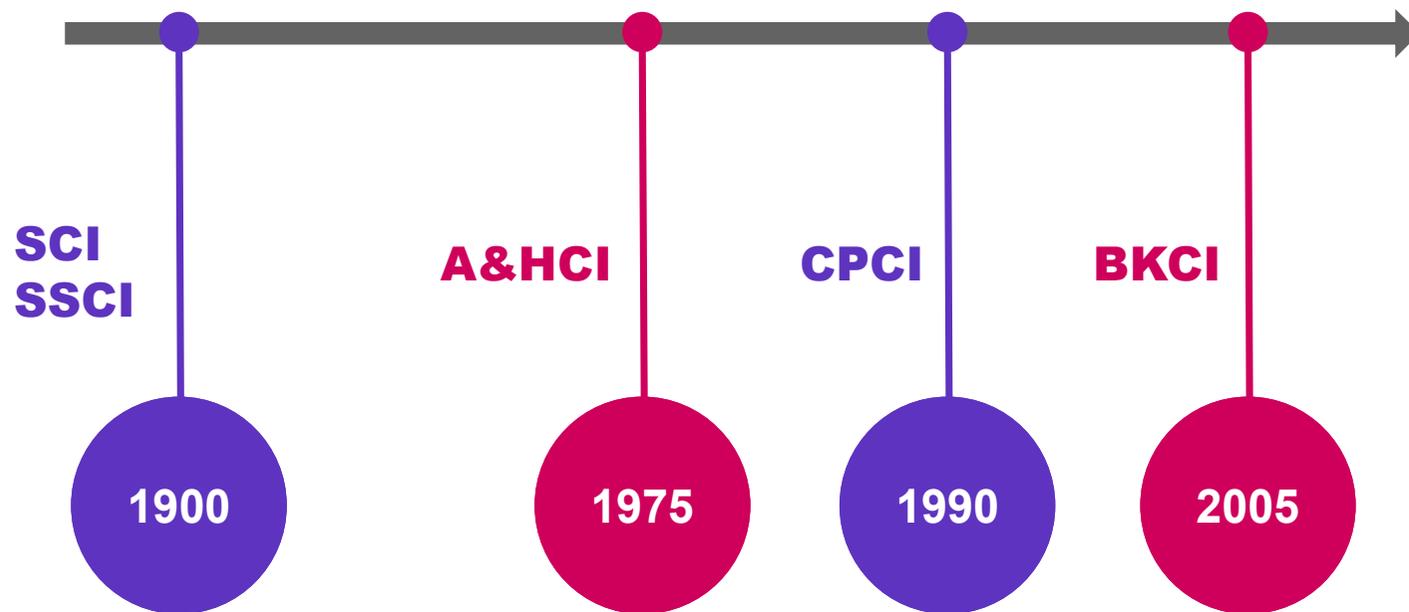
- IC/CCR(化学类数据库)

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



Web of Science核心合集百年回溯文献

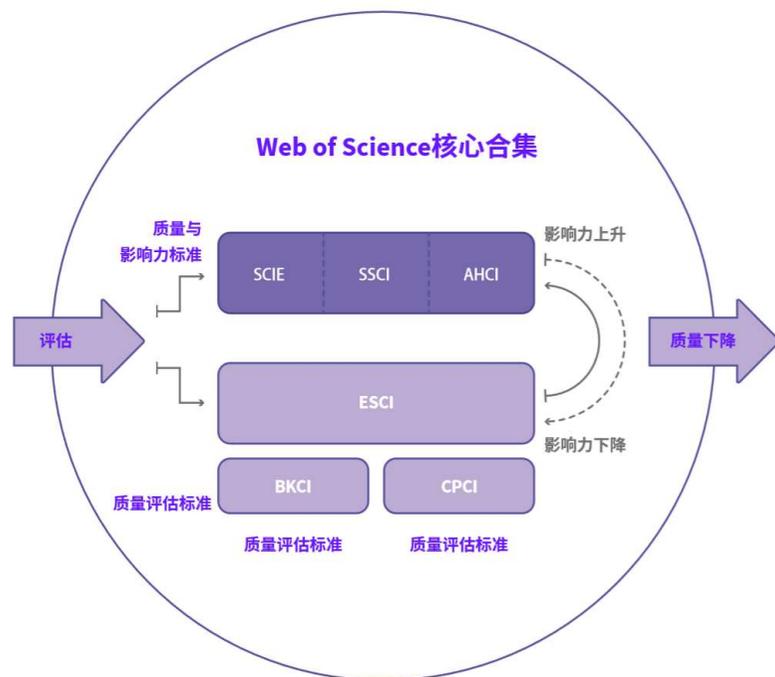


完整梳理理论脉络
了解课题前世今生

- 基于早期的期刊、报告、出版物来定位当前研究；
- 追溯某一观点从首次提出至今的历史脉络与方法论；
- 进行更深入、更全面的检索，并跟踪百年的研究发展趋势。

Web of Science™核心合集数据库

客观、择优、动态收录



❖ 根据文献计量学中的布莱福德定律 (Bradford's law), 在各个学科领域中, 少数的核心期刊汇集了足够的信息, 反映科学发展中最重要的成果与进展, 因而 WOS核心合集仅收录各学科领域中的重要学术期刊。

❖ Web of Science™核心合集严格遵循50多年来一贯的选刊标准, 遴选全球最具学术影响力的高质量期刊。
 ❖ 完整收录每一篇文章的全部信息, 包括全面的**引文信息**。

如何查询SCI/SSCI期刊以及最新收录动态?

The screenshot displays the Web of Science website interface. At the top, there is a navigation bar with the Clarivate logo on the left and '简体中文' and '产品' on the right. Below this, a secondary navigation bar contains 'Web of Science™', '检索', '标记结果列表', '历史', and '跟踪服务'. The main content area features a purple banner with the text '探索跨学科内容' and '来自最值得您信赖的全球引文数据库'. Below the banner, a search bar is visible with the text '选择数据库: Web of Science 核心合集' and '引文索引: All'. The search bar includes a dropdown menu for '所有字段' and a search input field containing the example text '示例: liver disease india singh'. Below the search bar are buttons for '+ 添加行', '+ 添加日期范围', and '高级检索'. To the right of the search bar, a dropdown menu is open, listing various services: 'Web of Science', 'Web of Science (Classic)', 'Master Journal List' (highlighted with a red box), 'Publons', '使用情况报告', 'InCites Benchmarking & Analytics', 'Journal Citation Reports™', 'Essential Science Indicators', 'Reference Manager', 'EndNote', and 'EndNote Click'. A red callout box with the text '主期刊列表' is positioned to the right of the 'Master Journal List' option.

主期刊列表-了解SCI 期刊

Web of Science Group **Master Journal List** Search Journals Match Manuscript Downloads Help Center

Welcome, qingwen yuan [Settings](#) [Log Out](#)

Already have a manuscript? Use our Manuscript Matcher to find the best relevant journals!

[Find a Match](#)

Refine Your Search Results

molecular pharmaceuticals [Search](#) Sort By: Relevancy

Search Results

Found 884 results (Page 1) [Share These Results](#)

(Exact Match)

MOLECULAR PHARMACEUTICS

Publisher: AMER CHEMICAL SOC, 1155 16TH ST, NW, WASHINGTON, USA, DC, 20036
ISSN / eISSN: 1543-8384 / 1543-8392
Categories: PHARMACOLOGY & PHARMACY | PHARMACOLOGY & TOXICOLOGY | MEDICINE, RESEARCH & EXPERIMENTAL
Web of Science Core Collection: Science Citation Index Expanded
Additional Web of Science Indexes: Biological Abstracts | BIOSIS Previews | Current Contents Life Sciences | Essential Science Indicators

[Share This Journal](#) [View profile page](#)

Filters [Clear All](#)

- Web of Science Coverage
- Open Access
- Category
- Country / Region
- Language
- Frequency
- Journal Citation Reports

主期刊列表-了解SCI 期刊



Check out our new metric to help you evaluate journals!

Dismiss

Learn More

General Information

Web of Science Coverage

Journal Citation Report

Peer Review Information

PubMed® Information

Return to Search Results

MOLECULAR PHARMACEUTICS [Share This Journal](#)

ISSN / eISSN 1543-8384 / 1543-8392

Publisher AMER CHEMICAL SOC, 1155 16TH ST, NW, WASHINGTON, USA, DC, 20036

General Information

期刊官网

Journal Website [Visit Site](#)

1st Year Published 2004

Issues Per Year 6

Primary Language English

Publisher Website [Visit Site](#)

Frequency Bi-monthly

Country / Region UNITED STATES OF AMERICA

期刊投稿官网

Web of Science Coverage

Collection	Index	Category	Similar Journals ¹
Core Collection	Science Citation Index Expanded (SCIE)	Pharmacology & Pharmacy Medicine, Research & Experimental	Find Similar Journals
Current Contents	Life Sciences	Pharmacology & Toxicology	Find Similar Journals
Other	Biological Abstracts	Medicine, Research & Experimental Pharmacology & Pharmacy	Find Similar Journals
Other	BIOSIS Previews	Pharmacology & Pharmacy Medicine, Research & Experimental	Find Similar Journals

主期刊列表-下载SCI /SSCI期刊列表



Master Journal List

[Search Journals](#)

[Match Manuscript](#)

[Downloads](#)

[Help Center](#)

Welcome, qingwen yuan

[Settings](#)

[Log Out](#)



The power of the Web of Science™ on your mobile device, wherever inspiration strikes.

[Dismiss](#)

[Learn More](#)

Collection List Downloads

[Web of Science Core Collection](#)

[Additional Web of Science Indexes](#)

Web of Science Core Collection

Last Updated: August 21, 2021

The Web of Science Core Collection™ includes the Science Citation Index Expanded™ (SCIE), Social Sciences Citation Index™ (SSCI), Arts & Humanities Citation Index™ (AHCI), and Emerging Sources Citation Index™ (ESCI). Web of Science Core Collection includes only journals that demonstrate high levels of editorial rigor and best practice. The Journal Citation Reports™ includes journals from the SCIE and SSCI.

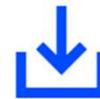
Each collection list download includes the journal title, ISSN/eISSN, publisher name and address, language, and category.



Science Citation Index Expanded (SCIE)



Social Sciences Citation Index (SSCI)



Arts & Humanities Citation Index (AHCI)



Emerging Sources Citation Index (ESCI)

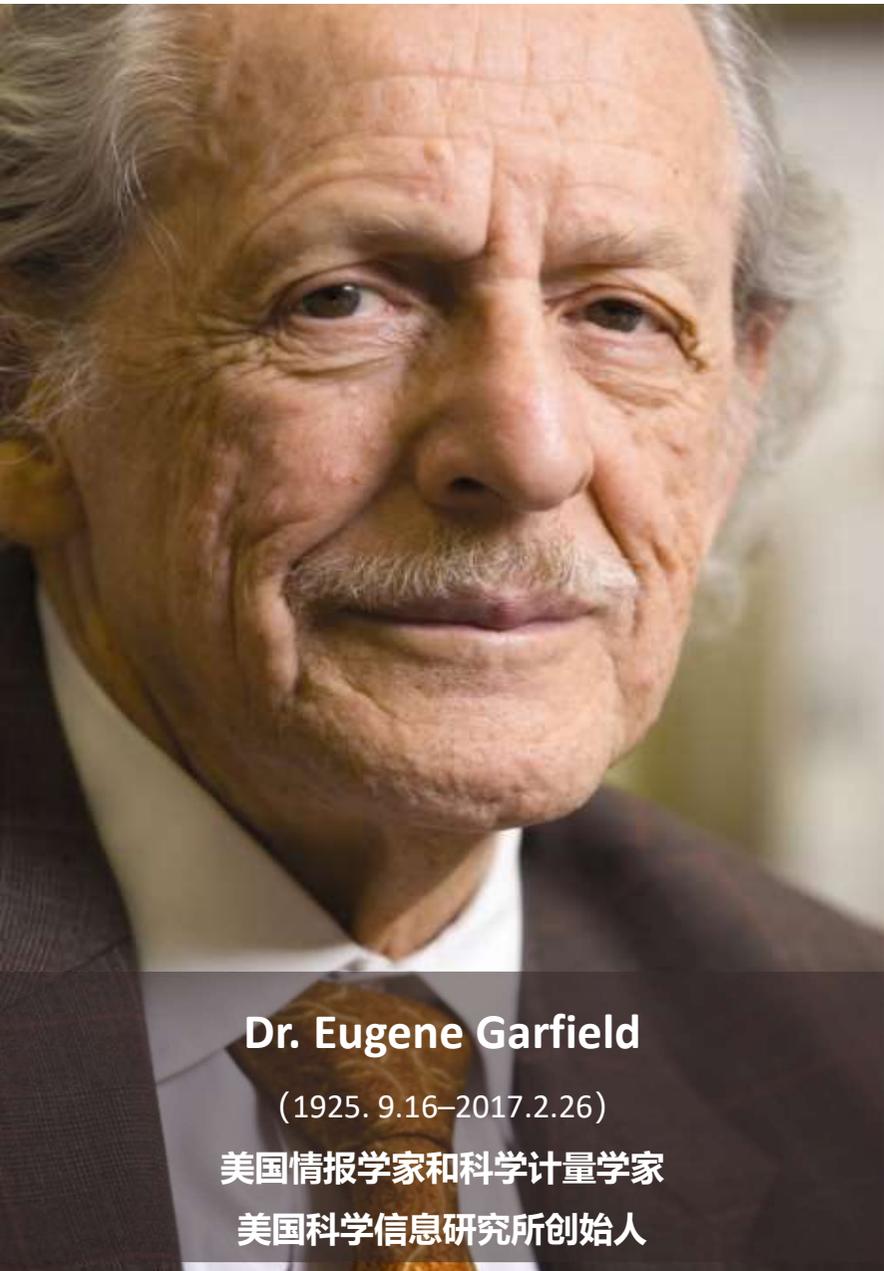


JCR 2021

下载最新期刊列表

Additional Web of Science Indexes

Last Updated: August 21, 2021



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

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

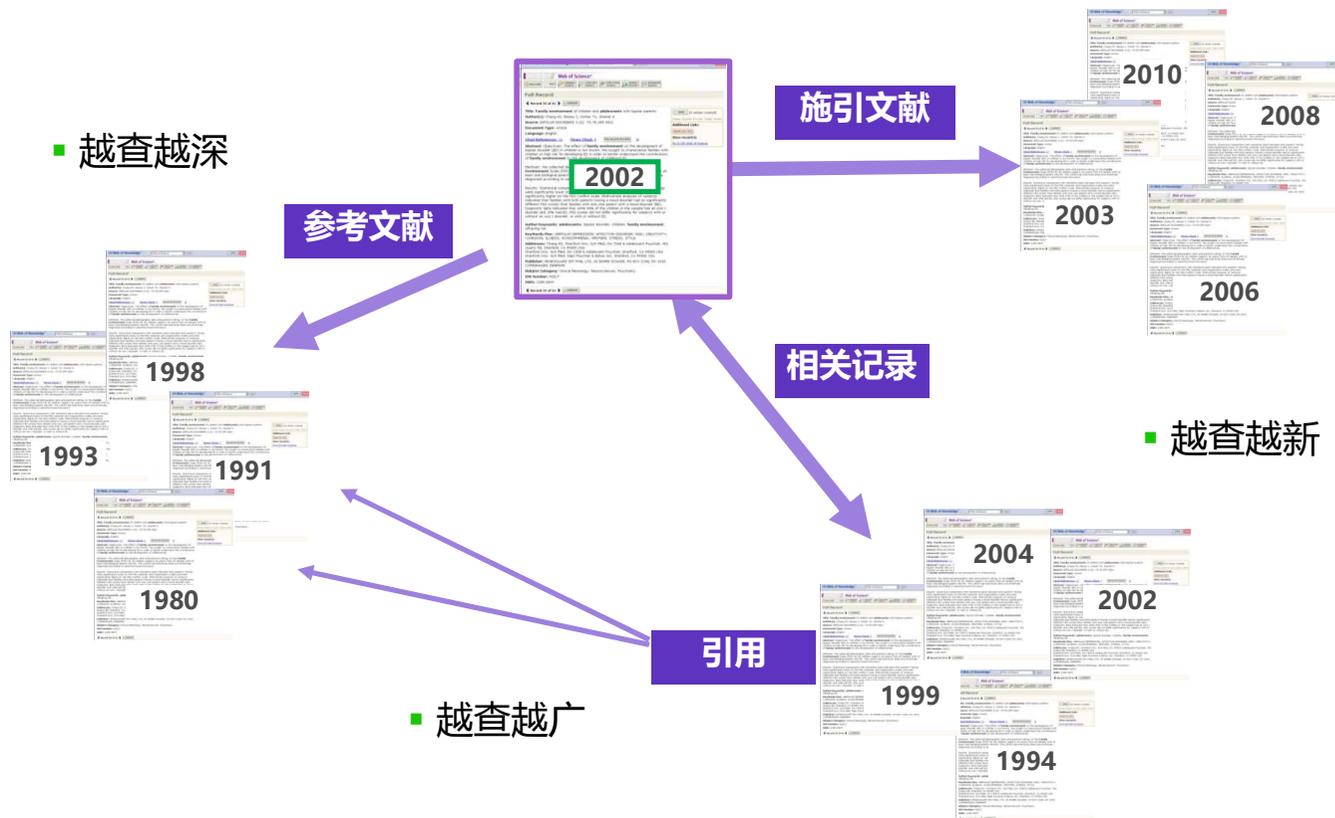
独特

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。

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



Web of Science™平台

Clarivate

简体中文

产品

更多数据库快捷入口

Web of Science™

检索

标记结果列表 2

历史

跟踪服务

qin

Web of Science

Web of Science (Classic)

Master Journal List

Publons

使用情况报告

InCites Benchmarking & Analytics

Journal Citation Reports™

JCR

Essential Science Indicators

Reference Manager

EndNote

EndNote Click

探索跨学科内容
来自最值得您信赖的全球引文数据库

数据库选择

选择数据库: Web of Science 核心合集 引文索引: All

检索方式

文献 作者 被引参考文献 其他

所有字段

+ 添加行

+ 添加日期范围

高级

全选

Science Citation Index Expanded (SCI-EXPANDED)--1900-至今

Social Sciences Citation Index (SSCI)--1900-至今

Arts & Humanities Citation Index (AHCI)--1975-至今

Conference Proceedings Citation Index - Science (CPCI-S)--1990-至今

Conference Proceedings Citation Index - Social Science & Humanities (CPCI-SSH)--1990-至今

Book Citation Index - Science

清除

检索

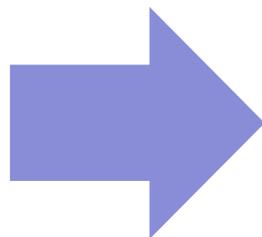
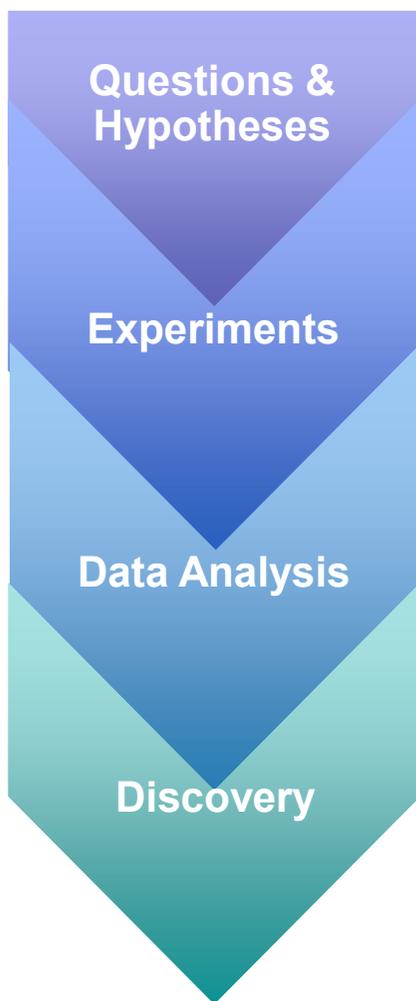
2. Web of Science在科研选题与 投稿选刊中的应用

Research Workflow



- 检索相关研究 分析现有研究结果 发现问题 提出假说
- 制定实验方案 定义实验步骤 试验 资料汇总
- 数据可视化 数据验证 调整试验 验证假说
- 撰写研究论文 发表论文

Web of Science在科研选题与投稿选刊中的应用



- ❑ 科研选题的思路与方法
- ❑ 高效开展课题文献调研
- ❑ 定期追踪最新研究进展
- ❑ 文献管理与科研写作好帮手-EndNote
- ❑ 选择合适的期刊投稿

选题的方法与思路

如何洞悉本领域的研究前沿？

如何洞悉本领域的研究前沿?

The screenshot displays the 'InCites Essential Science Indicators' interface. At the top, there are three tabs: 'Indicators', 'Field Baselines', and 'Citation Thresholds'. The main title is 'Top Papers by Research Fronts'. On the left, there is a 'Results List' dropdown set to 'Research Fronts', a 'Filter Results' section with 'Add Filter' and 'Attributes' options, and an 'Include Results For' dropdown set to 'Top Papers'. A 'Clear' and 'Save Criteria' button are also present. The main area features a world map with a color gradient from green to yellow, representing research front density. Below the map, a 'Report View' dropdown is set to 'Top Papers', with a 'Customize' button. A table below shows a list of papers, with the first entry being 'SHARP LANDEN TRANSFORMATION INEQUALITIES; CONFORMABLE INTEGRAL INEQUALITIES; GENERALIZED HYPERGEOMETRIC FUNCTIONS; DISCRETE MAJORIZATION'. The table has columns for 'Report View', 'Fronts', 'Top Papers', and 'Mea Year'.

Research Front研究前沿

按照具体学科浏览前沿

根据关键词查找前沿

如何洞悉本领域的研究前沿？ 示例：根据关键词获取研究前沿

Results List

Research Fronts

Filter Results By ?

Changing the filter field removes all current filters.

Add Filter »

topoietic stem cell transplantation

ALLOGENEIC HEMATOPOIETIC ST

NONMYELOABLATIVE HLA-MATCH

Highly Cited Papers

Clear Save Criteria

Highly Cited Papers by Research Fronts

Results List

Research Fronts

Filter Results By ?

Changing the filter field removes all current filters.

Add Filter »

- × ALLOGENEIC HEMATOPOIETIC STEM CELL TRANSPLANTATION; THIRD-PARTY FECAL MICROBIOTA TRANSPLANTATION; FECAL MICROBIOTA TRANSPLANTATION; INTESTINAL EPITHELIAL CELL DAMAGE; INTESTINAL MICROBIOTA
- × NONMYELOABLATIVE HLA-MATCHED SIBLING ALLOGENEIC HEMATOPOIETIC STEM CELL TRANSPLANTATION; HLA-IDENTICAL SIBLING HEMATOPOIETIC STEM CELL TRANSPLANTATION; SEVERE SICKLE CELL PHENOTYPE; SICKLE CELL DISEASE; INTERNATIONAL SURVEY

Include Results For

Highly Cited Papers

Clear Save Criteria

Map View by Top / Hot / Highly Cited Papers Show Visualization +

Report View by Selection Customize

	Research Fronts	Highly Cited Papers	Mean Year
1	ALLOGENEIC HEMATOPOIETIC STEM CELL TRANSPLANTATION; THIRD-PARTY FECAL MICROBIOTA TRANSPLANTATION; FECAL MICROBIOTA TRANSPLANTATION; INTESTINAL EPITHELIAL CELL DAMAGE; INTESTINAL MICROBIOTA	7	2016
2	NONMYELOABLATIVE HLA-MATCHED SIBLING ALLOGENEIC HEMATOPOIETIC STEM CELL TRANSPLANTATION; HLA-IDENTICAL SIBLING HEMATOPOIETIC STEM CELL TRANSPLANTATION; SEVERE SICKLE CELL PHENOTYPE; SICKLE CELL DISEASE; INTERNATIONAL SURVEY	2	2015.5

查看核心论文
了解研究细节

Allogeneic hematopoietic stem cell transplantation
同种异体造血干细胞移植

如何洞悉本领域的研究前沿? Research Fronts 研究前沿报告

科睿唯安与中国科学院合作发布《2014研究前沿》、《2015研究前沿》、《2016研究前沿》
《2017研究前沿》、《2018研究前沿》、《2019研究前沿》、《2020研究前沿》



扫码下载研究前沿报告



如何洞悉本领域的研究前沿? Research Fronts 研究前沿报告

学科分类 (11个大学科领域)

- 农业、植物学和动物学
- 地球科学
- 生物科学
- 物理学
- 数学
- 经济学、心理学及其他社会科学
- 生态与环境科学
- 临床医学
- 化学与材料科学
- 天文学与天体物理学
- 信息科学



五、临床医学

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2.2 重点新兴前沿——“免疫联合疗法治疗肾细胞癌”	40

如何洞悉本领域的研究前沿? Research Fronts 研究前沿报告



表 19 临床医学领域 Top 10 热点前沿

排名	热点前沿	核心论文	被引频次	核心论文平均出版年
1	肿瘤免疫治疗超进展现象	13	1466	2017.8
2	急性髓系白血病分子靶向治疗	12	1432	2017.7
3	供体肝机械灌注保存	27	1574	2017.6
4	深度学习在眼科领域应用	21	3353	2017.5
5	白细胞介素单抗治疗中重度特应性皮炎	18	2100	2017.4
6	生物类似药与原研药可互换性	33	2053	2017.4
7	血液神经丝轻链蛋白作为神经系统疾病生物标志物	26	2404	2017.2
8	CGRP 单抗新药用于偏头痛预防性治疗	27	2187	2017.2
9	阿尔茨海默病 tau PET 影像诊断	42	4114	2017
10	肿瘤免疫检查点抑制剂治疗相关不良反应管理	39	3793	2017

从基金项目招标范围中选题

-国家政策、基金等

1. 选题建议

- 1) 和前沿接轨
- 2) 和需求接轨
- 3) 有可持续性

2. 借助科研工具选题：

- 1) 通过权威期刊，了解科技动态
- 2) 使用ESI高质量数据，了解研究热点
- 3) 利用WoS平台提供的工具获得帮助



中国社会科学网

WWW.CSSN.CN 中国社会科学院主办
中国社会科学杂志社承办
2020年10月7日 星期三

中国社会科学院 CASS | English | Français

数字报 图片集 视频集 读者之家

关注 | 专题 | 要闻 | 国际 | 学人 | 智库 | 报刊 | 军事 | 各地 | 独家策划 | 数据中心

首页 >> 社科基金 >> 基金管理 >> 基金申报

2020年度国家社会科学基金项目申报公告

2019年12月23日 09:20 来源：全国哲学社会科学工作办公室 作者：

打印 推荐

经全国哲学社会科学工作领导小组批准，现予发布《国家社科基金项目2020年度课题指南》，并就做好2020年度国家社科基金项目申报工作的有关事项公告如下：

The screenshot shows the homepage of the National Natural Science Foundation of China (NSFC). The main header includes the NSFC logo and the text "国家自然科学基金委员会 National Natural Science Foundation of China". Below the header, there is a navigation bar with tabs for "首页", "机构概况", "政策法规", "项目指南", "申请资助", "共享传播", "国际合作", and "信息公开". The "项目指南" tab is selected. The main content area displays the "2020年度国家自然科学基金项目指南" (2020 National Natural Science Foundation of China Project Guide) with a red arrow pointing to the "项目指南相关通知" (Project Guide Related Notices) section. The notices list various project guides and announcements, including the 2020 project guide, the 2021 project guide, and the 2020 project guide for the "面向发动机的潮流燃机重大研究计划".

如何高效开展课题调研？

如何高效开展课题调研?

❖ 查找本课题相关的论文

- 如何快速获取该领域的高影响力的论文?

❖ 分析研究进展与发展趋势

- ✓ 了解某特定课题在不同学科的分布情况
- ✓ 分析某研究课题的总体发展趋势
- ✓ 了解与自己研究方向有关的科研机构
- ✓ 找到该研究课题中潜在的合作伙伴
- ✓ 密切关注该研究领域的顶尖研究小组的发表成果

针灸疗法治疗中风



中风，中医病名，多指内伤病证的类中风，多因气血逆乱、脑脉痹阻或血溢于脑所致。以突然昏仆、半身不遂、肢体麻木、舌蹇不语，口舌歪斜，偏身麻木等为主要表现的脑神疾病。针灸是一种中国特有的治疗手段，以针刺艾灸的方法通过经络、腧穴的传导作用，以及应用一定的操作法，来治疗全身疾病。针灸在中风治疗中发挥着独特、重要的作用，积累了丰富的临床经验。

在Web of Science中检索“针灸疗法治疗中风”

Web of Science™

检索

标记结果列表

历史

跟踪服务

Xiao Yue ▾

探索跨学科内容

来自最值得您信赖的全球引文数据库

选择数据库: Web of Science 核心合集 ▾ 引文索引: Science Citation Index Expanded (SCI-Expanded)--1900-至今 ▾

文献

作者

被引参考文献

化学结构

主题

(acupunct* or "needle* therapy") and (apoplexy or stroke or palsy* or paralytic)

AND ▾

出版年

1900-2021

+ 添加行

+ 添加日期范围

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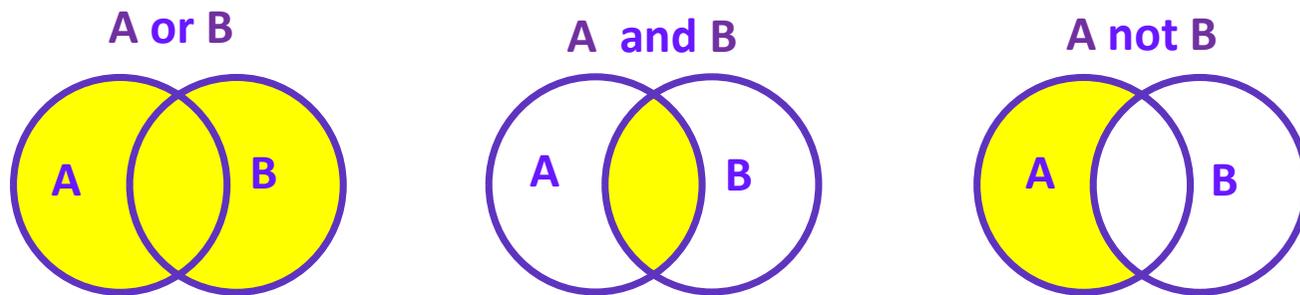
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关键词: (acupunct* or "needle* therapy") and (apoplexy or stroke or palsy* or paralytic)

数据库范围: SCIE

出版年: 1900-2021

巧用运算符/通配符



运算符 (英文)	检索结果	检索式	作用
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*	gene, genetics, generation等	gene*	代表≥0个字符
?	women;woman等	wom?n	代表1个字符
\$	color,colour等	colo\$r	代表0或1个字符

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1 Hospital embedded system and acupuncture treatment of vascular cognitive impairment stroke
An, Q; Yu, XP; (...); Sun, XW
Apr 2021 | MICROPROCESSORS AND MICROSYSTEMS 82
Customary electronic needle therapy, the main pot can animate, and while deciding the patient, have their solid electronic needle therapy utilizes the biosensor and fluffy procedures to tackle these issues because of a remote needle therapy framework utilizing the sensor module. Signal for treatment will be explored to the rule ... 显示更多
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2 Neuromodulatory Effect of Sensorimotor Network Functional Connectivity of Temporal Three-Needle Therapy for Ischemic Stroke Patients with Motor Dysfunction: Study Protocol for a Randomized, Patient-Assessor Blind, Controlled, Neuroimaging Trial
Zhao, N; Zhang, H; (...); Chen, LD
Jan 4 2021 | EVIDENCE-BASED COMPLEMENTARY AND ALTERNATIVE MEDICINE 2021
Background. The clinical efficacy of temporal three-needle therapy for stroke dysfunction has been previously demonstrated in China. However, the central mechanism of temporal three-needle therapy remains unclear. Temporal three-needle projects the sensory cortex and the motor cortex, which may impact the cortex function. Current studies seldom for ... 显示更多
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1 **Acupuncture 美国学术机构合作的临床医生、患者和公众提供中国针灸治疗各种疾病的使用和有效性的负责任评估**

[Ramsay, DJ; Bowman, MA; \(...\); Wisneski, LA](#)

Nov 4 1998 | [JAMA-JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION](#) 280 (17), pp.1518-1524

Objective.-To provide clinicians, patients, and the general public with a responsible assessment of the use and effectiveness of acupuncture to treat a variety of conditions.

Participants.-A nonfederal, nonadvocate, 12-member panel representing the fields of acupuncture, pai ... [显示更多](#)

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2 **The Nuts and Bolts of Low-level Laser (Light) Therapy 激光针灸疗法的基本原理**

[Chung, H; Dai, TH; \(...\); Hamblin, MR](#)

Feb 2012 | [ANNALS OF BIOMEDICAL ENGINEERING](#) 40 (2), pp.516-533

Soon after the discovery of lasers in the 1960s it was realized that laser therapy had the potential to improve wound healing and reduce pain, inflammation and swelling. In recent years the field sometimes known as photobiomodulation has broadened to include light-emitting diodes and other light sources, and the range of wavelengths used now includ ... [显示更多](#)

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3 **Electroacupuncture: Mechanisms and clinical application**

[Ulett, GA; Han, SP and Han, JS](#)

Jul 15 1998 | [BIOLOGICAL PSYCHIATRY](#) 44 (2), pp.129-138

Acupuncture is an ancient Chinese method to treat diseases and relieve pain. We have conducted a series of studies to examine the mechanisms of this ancient method far pain relief This article reviews some of our major findings. Our studies showed that acupuncture produces analgesic effect and that electroacupuncture (EA) is more effective than manual ... [显示更多](#)

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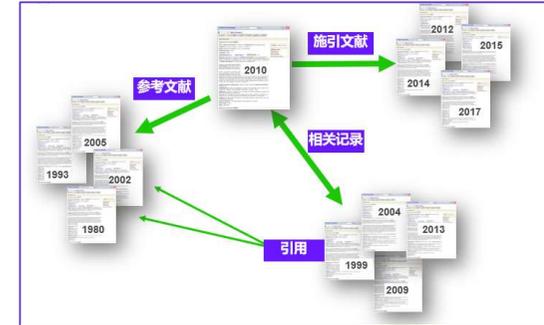
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The Nuts and Bolts of Low-level Laser (Light) Therapy

激光针灸疗法的基本原理

作者: Chung, H (Chung, Hoon)^{1, 2}; Dai, TH (Dai, Tianhong)^{1, 2}; Sharma, SK (Sharma, Sulbha K.)¹; Huang, YY (Huang, Ying-Ying)^{1, 2, 3}; Carroll, JD (Carroll, James D.)⁴; **Hamblin, MR (Hamblin, Michael R.)^{1, 2, 5}**

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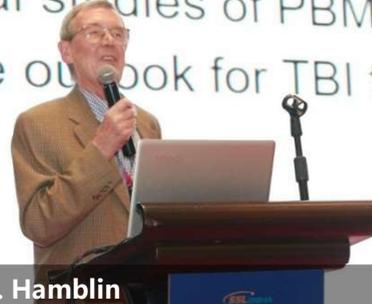
2020	五年
3.934	4.26

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来源: Journal Citation Reports™ 2020

lized that laser therapy
ometimes known as photo
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asic dose response or th
ize the various light sou
be benefited by LLLT wi
ning diseases such as s

Clinical studies of PBM fo
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Michael R. Hamblin

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- 16 PHOTOBIOLOGICAL FUNDAMENTALS OF LOW-POWER LASER THERAPY

[KARU, TI](#)

低功率激光治疗的光生物学基础

Oct 1987 | [IEEE JOURNAL OF QUANTUM ELECTRONICS](#) 23 (10) , pp.1703-1717

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- 23 A REVIEW OF THE OPTICAL-PROPERTIES OF BIOLOGICAL TISSUES



[CHEONG, WF](#); [PRAHL, SA](#) and [WELCH, AJ](#)

生物组织的光学特性回顾

Dec 1990 | [IEEE JOURNAL OF QUANTUM ELECTRONICS](#) 26 (12) , pp.2166-2185

A comprehensive compilation of published optical properties (absorption, scattering, total attenuation, effective attenuation, and/or anisotropy coefficients) of various biological tissues at a variety of wavelengths is presented. The theoretical foundations for most experimental approaches are outlined. Relations between Kubelka-Munk paramc ... [显示更多](#)

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Scott A. Prah: 波特兰普罗维登斯圣文森特医院高级科学家

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1

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通过双波长激光成像量化脑损伤后不久激光治疗的效果

- 1 Quantification of the effectivity of laser therapy shortly following brain injury via dual-wavelength laser imaging

Shemesh, D; Aburus, O; (...); Bookasis, D
Jan 2022 | OPTICS AND LASER TECHNOLOGY 145

Treatment of traumatic brain injury, within a few minutes and even before transportation to the nearest medical facility, can significantly curtail injury severity and even prevent death. The primary aim of this study was to evaluate the effect of laser irradiation as a therapeutic intervention tool immediately following brain injury. To this end, a dual-wa ... [显示更多](#)

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- 5 From traditional to novel treatment of arthritis: a review of recent advances in nanotechnology-based thermal therapy **从传统到新颖的关节炎治疗：回顾纳米技术热疗法的最新进展**

Shang, HT; Gu, H and Zhang, N
Oct 2021 | Sep 2021 (在线发表) | NANOMEDICINE 16 (23) , pp.2117-2132

Arthritis has been a heavy burden on the economy and society at large. Recently, nanomaterials that can convert near-infrared light into localized heat have demonstrated better targeting to arthritic joints, fewer side effects, ease of combined application with current therapeutics and enhanced efficacy for arthritis treatment. In this review, the authors sum ... [显示更多](#)

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1 / 294

1 Red/near-infrared irradiation therapy for treatment of central nervous system injuries and disorders **用于治疗中枢神经系统损伤和紊乱的红色/近红外辐照治疗** 50 被引频次

Fitzgerald, M; Hodgetts, S; (...); Dunlop, SA
Apr 2013 | *REVIEWS IN THE NEUROSCIENCES* 24 (2) , pp.205-226

Irradiation in the red/near-infrared spectrum (R/NIR, 630-1000 nm) has been used to treat a wide range of clinical conditions, including disorders of the central nervous system (CNS), with several clinical trials currently underway for stroke and macular degeneration. However, R/NIR irradiation therapy (R/NIR-IT) has not been widely adopted in clinical practice. [显示更多](#)

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2 Role of Low-Level Laser Therapy in Neurorehabilitation **低水平激光治疗在神经康复中的作用** 181 被引频次

Hashmi, JT; Huang, YY; (...); Hamblin, MR
Dec 2010 | *PM&R* 2 (12) , pp.S292-S305

This year marks the 50th anniversary of the discovery of the laser. The development of lasers for medical use, which became known as low-level laser therapy (LLLT) or photobiomodulation, followed in 1967. In recent years, LLLT has become an increasingly mainstream modality, especially in the areas of physical medicine and rehabilitation. At first, LLLT was used for pain relief, but it has since been found to be effective for a wide range of conditions. [显示更多](#)

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3 BIPHASIC DOSE RESPONSE IN LOW LEVEL LIGHT THERAPY 553 被引频次

Huang, YY; Chen, ACH; (...); Hamblin, MR
2009 | *DOSE-RESPONSE* 7 (4) , pp.358-383

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- 1 **Electroacupuncture improves learning and memory functions in a rat cerebral ischemia/reperfusion injury model through PI3K/Akt signaling pathway activation** 1 被引频次
[Wang, HL; Liu, FL; \(...\); Feng, XD](#)
Jun 2021 | NEURAL REGENERATION RESEARCH 16 (6), pp.1011-1016
Electroacupuncture has been widely used to treat cognitive impairment after cerebral ischemia, but the underlying mechanism has not yet been fully elucidated. Studies have shown that autophagy plays an important role in the formation and development of cognitive impairment, and the phosphoinositide 3-kinase (PI3K)/Akt signaling pathway... [显示更多](#)
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- 2 **Mechanism underlying treatment of ischemic stroke using acupuncture: transmission and regulation** 133 参考文献
[Cao, BQ; Tan, F; \(...\); Laj, PH](#)
May 2021 | NEURAL REGENERATION RESEARCH 16 (5), pp.944-954
The inflammatory response after cerebral ischemia/reperfusion is an important cause of neurological damage and repair. After cerebral ischemia/reperfusion, microglia are activated, and a large number of circulating inflammatory cells infiltrate the affected area. This leads to the secretion of inflammatory mediators and an inflammatory cascade that ... [显示更多](#)
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Feb 2012 | ANNALS OF BIOMEDICAL ENGINEERING 40 (2), pp.516-533
Soon after the discovery of lasers in the 1960s it was realized that laser therapy had the potential to improve wound healing and reduce pain, inflammation and swelling. In recent years the field sometimes known as photobiomodulation has broadened to include light-emitting diodes and other light sources, and the range of wavelengths used now includ ... [显示更多](#)
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1 Effect of acupuncture at 3-points for intelligence on vascular dementia Protocol for a systematic review and meta-analysis of randomized controlled trials

Sun, WP; Li, MY; (...); Xu, DH
Oct 2018 | MEDICINE 97 (42)

Background: Vascular dementia (VD) is a commonly-seen disease in the elderly. What is more, "Acupuncture at 3-points for intelligence" is one of the most important components of "Jin's three-needle therapy" created by Rui Jin, a professor at Guangzhou University of Chinese Medicine, which can be used in the VD patients. In this article, research ... [显示更多](#)

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2 Using acupoint-to-acupoint penetrative needling to treat poststroke spastic paralysis: a clinical progress review

Liu, XF; Bao, CL and Dong, GR

Oct 2014 | JOURNAL OF TRADITIONAL CHINESE MEDICINE 34 (5) , pp.609-615

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1 Materials for electrochemical capacitors 11,955 被引频次

Simon_P and Gogotsi_Y
Nov 2008 | NATURE MATERIALS 7 (11) , pp.845-854

Electrochemical capacitors, also called supercapacitors, store energy using either ion adsorption (electrochemical double layer capacitors) or fast surface redox reactions (pseudo-capacitors). They can complement or replace batteries in electrical energy storage and harvesting applications, when high power delivery or uptake is needed. A notable improve ... 显示更多

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2 Deep learning in neural networks: An overview 6,283 被引频次

Schmidhuber_J
Jan 2015 | NEURAL NETWORKS 61 , pp.85-117

In recent years, deep artificial neural networks (including recurrent ones) have won numerous contests in pattern recognition and machine learning. This historical survey compactly summarizes relevant work, much of it from the previous millennium. Shallow and Deep Learners are distinguished by the depth of their credit assignment paths, which are c ... 显示更多

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作者: Pauly, D (Pauly, Daniel)¹; Zeller, D (Zeller, Dirk)

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NATURE COMMUNICATIONS

卷: 7

文献号: 10244

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出版时间: JAN 2016

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D. Pauly, D. Zeller
Nature Communications (2016)

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Received 27 Feb 2015 | Accepted 19 Nov 2015 | Published 19 Jan 2016

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Catch reconstructions reveal that global marine fisheries catches are higher than reported and declining

Daniel Pauly¹ & Dirk Zeller¹

Fisheries data assembled by the Food and Agriculture Organization (FAO) suggest that global marine fisheries catches increased to 86 million tonnes in 1996, then slightly declined. Here, using a decade-long multinational 'catch reconstruction' project covering the Exclusive Economic Zones of the world's maritime countries and the High Seas from 1950 to 2010, and accounting for all fisheries, we identify catch trajectories differing considerably from the national data submitted to the FAO. We suggest that catch actually peaked at 130 million tonnes, and has been declining much more strongly since. This decline in reconstructed catches reflects declines in industrial catches and to a smaller extent declining discards,



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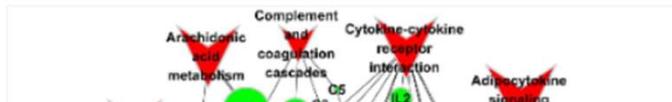
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Electroacupuncture has been widely used to treat cognitive impairment in ischemia/reperfusion injury model. However, the underlying mechanism has not yet been fully elucidated. Studies have shown that autophagy plays a key role in the development of cognitive impairment, and the phosphoinositide 3-kinase (PI3K)/Akt signaling pathway...

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The inflammatory response after cerebral ischemia/reperfusion is an important cause of neurological damage and repair. After cerebral ischemia/reperfusion, microglia are activated, and a large number of circulating inflammatory cells infiltrate the affected area. This leads to the secretion of inflammatory mediators and an inflammatory cascade that ...

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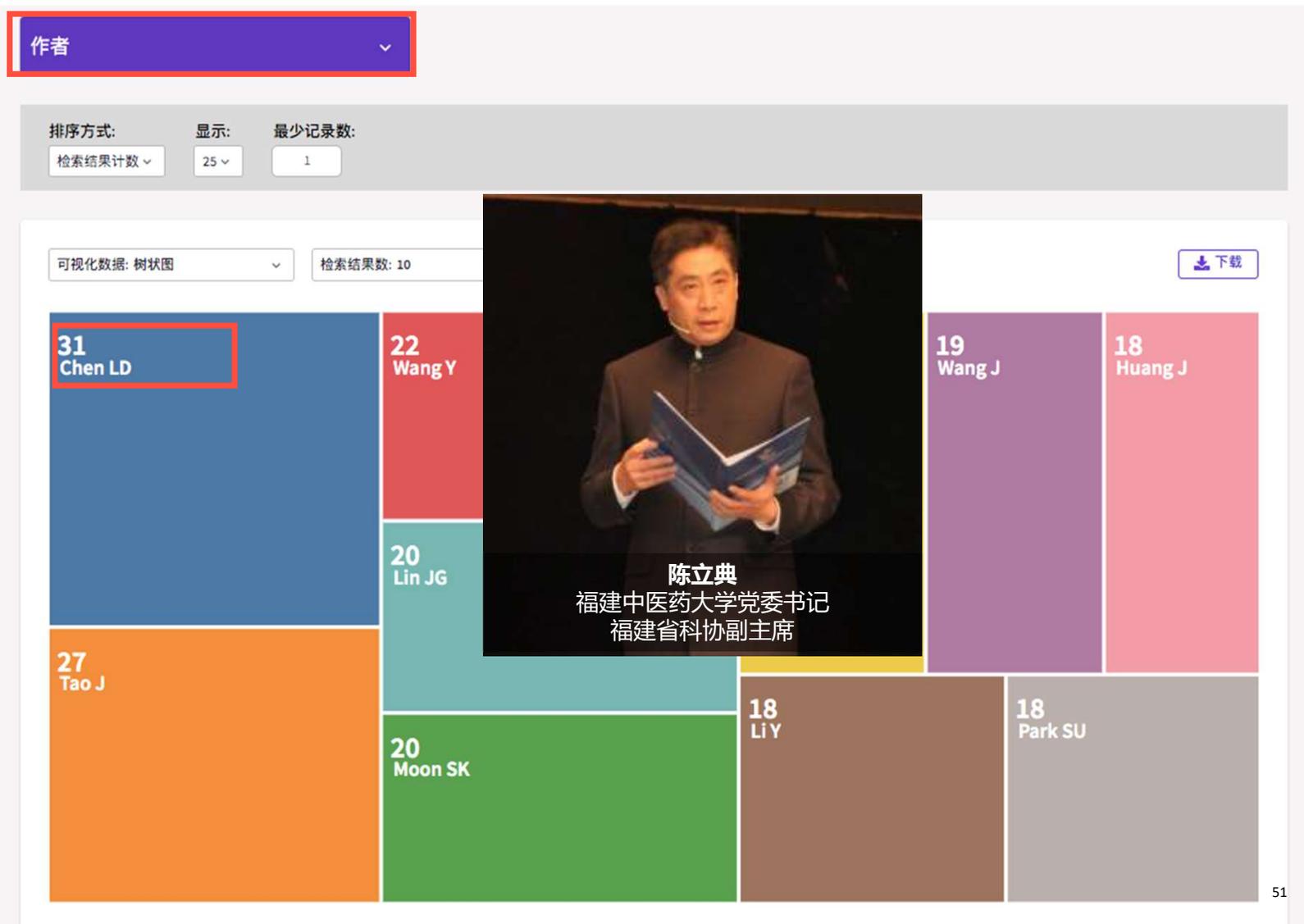
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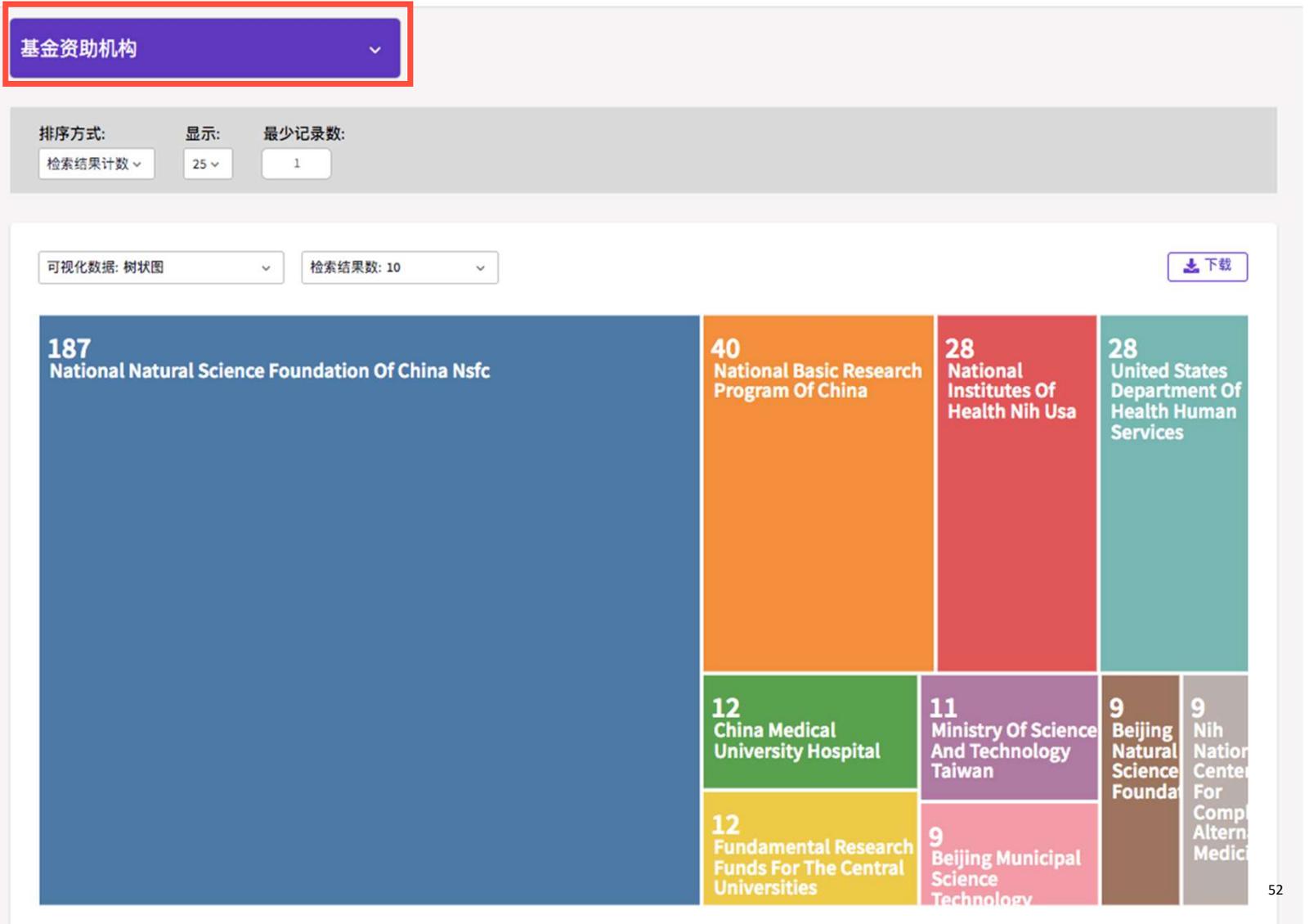
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	3:36 PM			
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“定题跟踪”：可实时跟踪某课题、某作者、某机构、某期刊等的最新研究进展

1 Effects of heavy metal accumulation on the 96-h LC50 values in tench *Tinca tinca* L., 1758 35 被引频次
Shah, SL and Altindag, A
2005 | Turkish Journal Of Veterinary & Animal Sciences
The effects of already accumulated heavy metals (Hg, Cd, Pb) in the body of tench on the 96-h LC50 values of the respective heavy metals were studied. The body concentration of mercury, cadmium and lead was 0.011, 0.32 and 1.59 mg/g respectively, and their 96-h LC50 values were 1.0, 6.5 and 300.0, ppm, respectively. The general accumulation order c ... 显示更多
31 参考文献
相关记录

2 Indicator tissues for heavy metal monitoring - Additional attributes 31 被引频次
Rayment, GE and Barry, GA
Jul-Dec 2000 | Marine Pollution Bulletin

创建跟踪服务 & 管理保存的检索历史

The image displays the Clarivate Web of Science interface for managing search tracking services. On the left, a modal window titled '创建检索跟踪' (Create Search Tracking) is shown, containing a form with the following fields and options:

- 跟踪名称 (Tracking Name): heavy metal and fish
- 向我发送电子邮件跟踪 (Send me email tracking)
- 创建 (Create) button

The main interface shows the '检索跟踪' (Search Tracking) section with a list of tracking services. The selected service is:

- 姓名 (Name): heavy metal and fish
- 主题 (Topic): "heavy metal" AND fish*
- 数据库 (Database): Web of Science 核心合集
- 活动 (Activity): 活动 (Activity)
- 重新运行检索 (Re-run search) button
- 更少选项 (More options) link

The '检索详细信息' (Search Details) section provides the following information:

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A purple callout box on the right side of the interface lists the configuration options:

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< 2 / 5,857 >

Microstructures and properties of high-entropy alloys

作者: Zhang, Y (Zhang, Yong)¹; Zuo, TT (Zuo, Ting Ting)¹; Tang, Z (Tang, Zhi)²; Gao, MC (Gao, Michael C.)^{3,4}; Dahmen, KA (Dahmen, Karin A.)⁵; Liaw, PK (Liaw, Peter K.)²; Lu, ZP (Lu, Zhao Ping)¹

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PROGRESS IN MATERIALS SCIENCE

卷: 61 页: 1-93

DOI: 10.1016/j.pmatsci.2013.10.001

出版时间: APR 2014

文献类型: Review

摘要

This paper reviews the recent research and development of high-entropy alloys (HEAs). HEAs consist of more than five principal elements in equal or near equal atomic percent (at.%). The concept of advanced materials with unique properties, which cannot be achieved by the conventional single element. Up to date, many HEAs with promising properties have been reported, e.g., high strength Al_{0.2}Co_{1.5}CrFeNi_{1.5}Ti alloys; high-strength body-centered-cubic (BCC) AlCoCrFeNi HEAs at room temperatures. Furthermore, the general corrosion resistance of the Cu_{0.5}NiAlCoCrFeSi HEAs is similar to that of stainless steel. This paper first reviews HEA formation in relation to thermodynamics, kinetics, and processing. Physical, magnetic, chemical, and mechanical properties are then discussed. Great details are provided on the plastic deformation, fracture, and magnetization from the perspectives of crackling noise and Barkhausen noise measurements, and the analysis of serrations on stress-strain curves at specific strain rates or testing temperatures, as well

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The screenshot shows the Web of Science search results page. At the top, the Clarivate logo is on the left, and '简体中文' and '产品' are on the right. Below the logo, 'Web of Science™' is followed by navigation links: '检索', '标记结果列表', '历史', and '跟踪服务'. A user profile 'Dan Li' is visible in the top right.

The main content area shows the search results for the query '"heavy metal*" AND fish* (主题)'. It indicates 7,987 results from the Web of Science core collection. A search bar contains the query, and buttons for '分析检索结果', '引文报告', and '创建跟踪服务' are present. A red box highlights the '复制检索式链接' (Copy search query link) button.

Below the search bar, there are filters for '出版物' (Publications) and '您可能也想要...' (You may also want...). The '精炼检索结果' (Refine search results) section includes a search box and a '快速过滤' (Quick filters) sidebar with categories like '高被引论文' (Highly cited papers), '热点论文' (Hot papers), '综述论文' (Review papers), '在线发表' (Online publication), '开放获取' (Open access), and '相关数据' (Related data).

The main results list shows two entries. The first entry is 'Effects of heavy metal accumulation on the 96-h LC50 values in tench Tinca tinca L., 1758' by Shah, SL and Altindag, A. A red box highlights the '...' menu icon, and another red box highlights the '复制入藏号' (Copy accession number) and '复制论文链接' (Copy paper link) options. The second entry is 'Indicators for heavy metal monitoring - Additional attributes' by Rayment, G. The page also shows '添加到标记结果列表' (Add to marked results list) and '导出' (Export) buttons.

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<input checked="" type="checkbox"/> 1	Outstanding tensile proper room and cryogenic tempe Tong, Y; Chen, D; (...); Kai, JJ Feb 15 2019 ACTA MATERIALIA 165	EndNote Desktop 添加到我的 Publons 个人信息 纯文本文件 RIS BibTeX Excel 制表符分隔文件	I FeCoNiCrTi0.2 high-entropy alloy at -precipitates but with the same composition itures (77 K) and the corresponding defect- r parent alloy, the prec ... 显示更多	90 被引频次 69 参考文献 相关记录
<input checked="" type="checkbox"/> 2	Phase stability in high entr Guo, S and Liu, CT Dec 2011 PROGRESS IN NATURAL The alloy design for equiatomic mu mixing enthalpy, mixing entropy, el solutions forming high entropy allc	可打印的 HTML 文件 InCites FECYT CVN 更多导出选项	ion phase or amorphous phase pp.433-446 istically analyzing the atomic size difference, on among constituent elements in solid ses form and only form ... 显示更多	805 被引频次 72 参考文献 相关记录

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[未归档] (101)

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case (60)

Zhao Xin Paper (112)

冠状病毒SCI (3)

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EndNote Import

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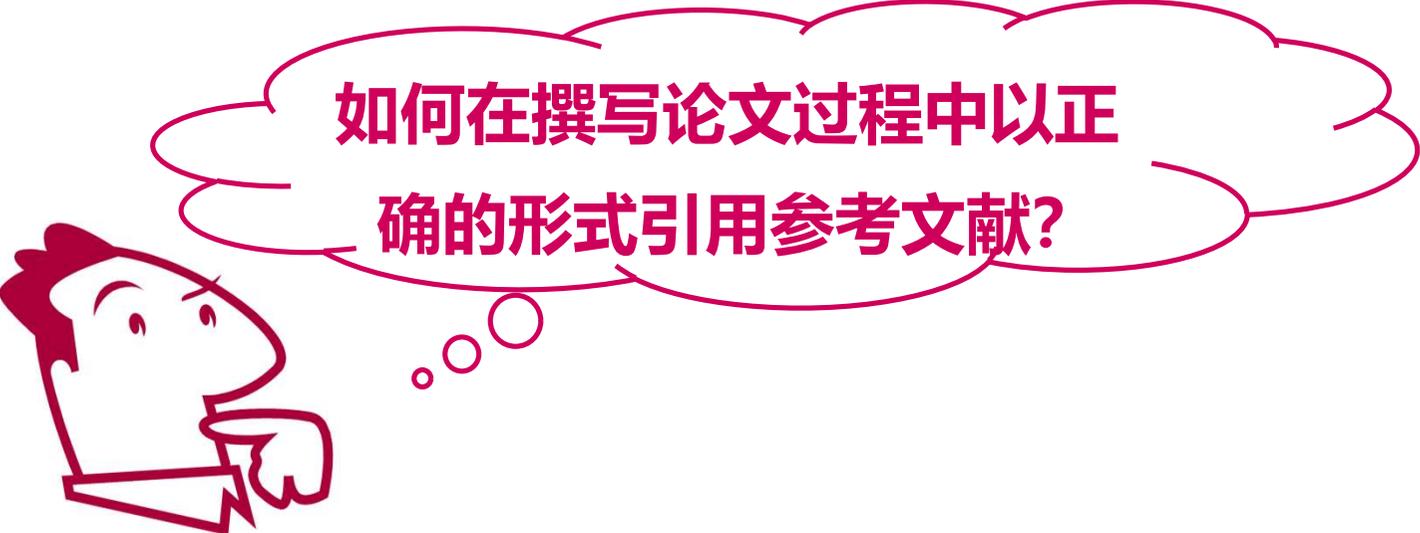
4.选择“EndNote Import”

保存位置:

选择...

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导入



如何在撰写论文过程中以正确的形式引用参考文献?

规范引用参考文献-Endnote® online

Cite While You Write™ - 实现word与Endnote® online之间的对接

The screenshot shows the EndNote online web interface. At the top left is the 'Clarivate Analytics | EndNote' logo. A navigation bar contains tabs for '我的参考文献', '收集', '组织', '格式化', '匹配', '选项', and '下载项'. The '格式化' (Format) tab is selected and highlighted with a red box. Below it, a sub-menu is visible with '书目', 'Cite While You Write™ 插件' (highlighted with a red box), '格式化论文', and '导出参考文献'. On the right side of the interface, there are icons for a grid and a user profile. A pink banner in the center of the page reads '下载并安装Cite While You Write™'. The main content area displays a list of references under the heading '我的所有参考文献'. The list includes three entries with columns for checkboxes, authors, publication years, and titles. The first entry is 'Erratum: Sediment Benchmarks Based on Acid-Volatile Sulfide and Simultaneously Extracted Metals-When Is Organic Carbon Normalization Meaningful? Integr Environ Assess Manag' from 2020. The second entry is 'Learned Discourses: Timely Scientific Opinions Integr Environ Assess Manag' from 2020. The third entry is 'Quantitative Remote Sensing at Ultra-High Resolution with UAV Spectroscopy: A Review of Sensor Technology, Measurement Procedures, and Data Correction Workflows Remote Sensing' from 2018, by Aasen, Helge. A sidebar on the left contains search and navigation options. A top-right notification box says 'Working on a group project? Check out Library Sharing on X9'. A bottom-right box says '显示快速入门指南'.

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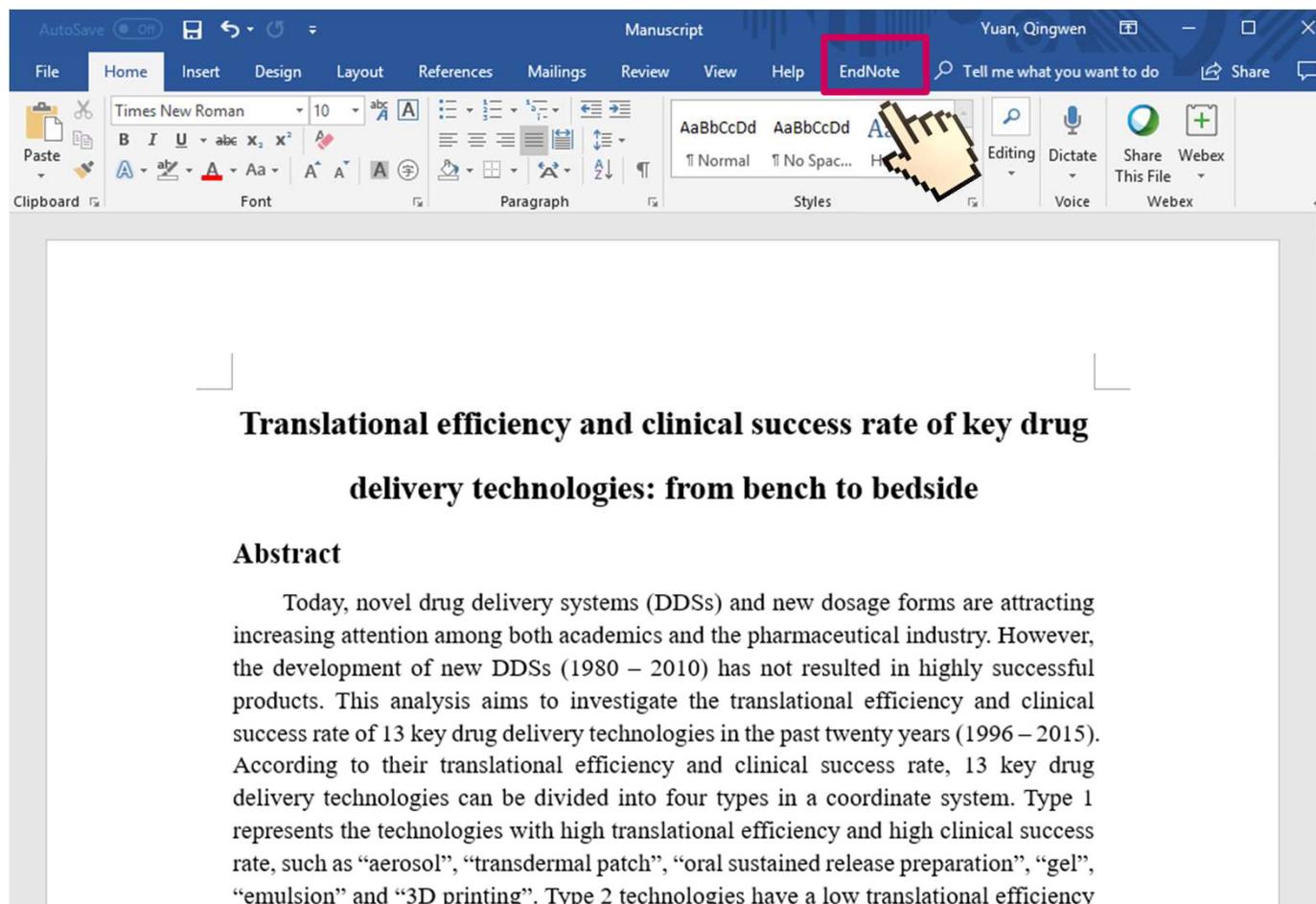
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规范引用参考文献-Endnote® online

如何利用EndNote插入参考文献?

The screenshot shows the Microsoft Word interface with the EndNote ribbon selected. The 'Insert Citations' button is highlighted with a red box and a mouse cursor. The 'EndNote Find & Insert My References' dialog box is open, showing a search for 'Hafren, A' and a list of results. The 'Insert' button in the dialog is also highlighted with a red box and a mouse cursor.

Translational efficiency and clinical success rate of key delivery technologies: from bench to bedside

Abstract

Today, novel drug delivery systems (DDSs) and new dosage forms are attracting increasing attention among both academics and the pharmaceutical industry. However, the development of new DDSs (1980 – 2010) has not resulted in highly successful products. This analysis aims to investigate the translational efficiency and clinical success rate of 13 key drug delivery technologies in the past twenty years (1996 – 2010). According to their translational efficiency and clinical success rate, 13 key drug delivery technologies can be divided into four types in a coordinate system. Type 1 represents the technologies with high translational efficiency and high clinical success rate, such as “aerosol”, “transdermal patch”, “oral sustained release preparation”, “emulsion” and “3D printing”. Type 2 technologies have a low translational efficiency and high clinical success rate and only include “cyclodextrin”. Type 3 represents technologies with high translational efficiency and low clinical success rate, including “microneedle”, “antibody-drug-conjugate”, and “liposome”. Type 4 technologies have low translational efficiency and low clinical success rate, such as “gene therapy” and “nanoparticle”. Type 1 and type 2 techniques have high technology readiness levels as most of them are the first generation (1G) drug delivery technologies.

规范引用参考文献-Endnote® online

如何利用EndNote插入参考文献?

The screenshot displays the EndNote software interface within a Microsoft Word document. The top ribbon includes 'File', 'Home', 'Insert', 'Design', 'Layout', 'References', 'Review', 'View', 'Help', and 'EndNote'. The 'EndNote' tab is active, showing options like 'Style: Cell', 'Export to EndNote', 'Update Citations and Bibliography', and 'Convert Citations and Bibliography'. A red box highlights the 'Style: Cell' dropdown menu.

The document content shows a section titled '1. Introduction'. A paragraph discusses R&D productivity in the pharmaceutical industry, with a citation '(Hay et al., 2014)' highlighted in yellow. A red box is drawn around this citation, and a pink label '文中参考文献' (In-text reference) is placed to its right.

Below the main text, a 'References' section is shown, containing a single citation: 'Hafren, A., Ustun, S., Hochmuth, A., Svenning, S., Johansen, T., and Hofius, D. (2018). Turnip Mosaic Virus Counteracts Selective Autophagy of the Viral Silencing Suppressor HCpro. *Plant Physiology* 176, 649-662.' This citation is highlighted in yellow, and a red box is drawn around the entire 'References' section. A pink label '文后参考文献' (Post-text reference) is placed to the right of the citation.

规范引用参考文献-Endnote® online

如何统一做格式化处理?

The image displays two screenshots of the EndNote online interface, illustrating the process of selecting a citation style for formatting references.

Left Screenshot: The 'Style' dropdown menu is open, showing various citation styles. The 'Cell' style is highlighted with a red box and labeled 'Cell'. The 'Nature Reviews' style is also visible in the list.

Right Screenshot: The 'Style' dropdown menu is open, and the 'Nature Reviews' style is selected, highlighted with a red box and labeled 'Nature Reviews'. The 'References' list is visible below, showing a list of references.

References List (Left Screenshot):

References

Hafren, A., Ustun, S., Hochmuth, A., Svenning, S., Johansen, T., and Hofius, D. (2018). Turnip Mosaic Virus Counteracts Selective Autophagy of the Viral Silencing Suppressor HCpro. *Plant Physiology* 176, 649-662.

Hay, M., Thomas, D.W., Craighead, J.L., Economides, C., and Rosenthal, J. (2014). Clinical development success rates for investigational drugs. *Nat Biotechnol* 32, 40-51.

Ouyang, D., and Smith, S.C. (2015). Computational Pharmaceutics: Application of Molecular Modeling in Drug Delivery. John Wiley & Sons: London, UK.

Park, K. (2016). Drug delivery of the future: Chasing the invisible gorilla. *J Control Release* 240, 2-8.

Raemdonck, K., and De Smedt, S.C. (2015). Lessons in simplicity that should shape the future of drug delivery. *Nat Biotechnol* 33, 1026-1027.

Rowland, M., Noe, C.R., Smith, D.A., Tucker, G.T., Crommelin, D.J., Peck, C.C., Rocci Jr, M.L., Besançon, L., and Shah, V.P. (2012). Impact of the pharmaceutical sciences on health care: a reflection over the past 50 years. *J Pharm Sci-us* 101, 4075-4099.

Smietana, K., Siatkowski, M., and Möller, M. (2016). Trends in clinical success rates. *Nat Rev Drug Discov* 15, 379-390.

Thakur, S.S., Parekh, H.S., Schwable, C.H., Gan, Y., and Ouyang, D. (2015). Solubilization of Poorly Soluble Drugs: Cyclodextrin-Based Formulations. *Computational Pharmaceutics: Application of Molecular Modeling in Drug Delivery*, John Wiley & Sons, Chichester, 31-51.

Yin, H., Kanasty, R.L., Eltoukhy, A.A., Vegas, A.J., Dorkin, J.R., and Anderson, D.G. (2014). Non-viral vectors for gene-based therapy. *Nat Rev Genet* 15, 541-555.

References List (Right Screenshot):

References

- 1 Hafren, A. et al. Turnip Mosaic Virus Counteracts Selective Autophagy of the Viral Silencing Suppressor HCpro. *Plant Physiology* 176, 649-662, doi:10.1104/pp.17.01198 (2018).
- 2 Hay, M., Thomas, D. W., Craighead, J. L., Economides, C. & Rosenthal, J. Clinical development success rates for investigational drugs. *Nat Biotechnol* 32, 40-51 (2014).
- 3 Smietana, K., Siatkowski, M. & Möller, M. Trends in clinical success rates. *Nat Rev Drug Discov* 15, 379-390 (2016).
- 4 Rowland, M. et al. Impact of the pharmaceutical sciences on health care: a reflection over the past 50 years. *J Pharm Sci-us* 101, 4075-4099 (2012).
- 5 Zhang, W. et al. Big data analysis of global advances in pharmaceutics and drug delivery 1980-2014. *Drug Discov Today*, doi:10.1016/j.drudis.2017.05.012 (2017).
- 6 Park, K. Drug delivery of the future: Chasing the invisible gorilla. *J. Control. Release* 240, 2-8 (2016).
- 7 Thakur, S. S., Parekh, H. S., Schwable, C. H., Gan, Y. & Ouyang, D. Solubilization of Poorly Soluble Drugs: Cyclodextrin-Based Formulations. *Computational Pharmaceutics: Application of Molecular Modeling in Drug Delivery*, John Wiley & Sons, Chichester, 31-51 (2015).
- 8 Yun, Y. H., Lee, B. K. & Park, K. Controlled drug delivery: historical perspective for the next generation. *J. Control. Release* 219, 2-7 (2015).
- 9 Yin, H. et al. Non-viral vectors for gene-based therapy. *Nat Rev Genet* 15, 541-555 (2014).
- 10 Time to deliver. *Nat Biotechnol* 32, 961, doi:10.1038/nbt.3045 (2014).
- 11 Raemdonck, K. & De Smedt, S. C. Lessons in simplicity that should shape the future of drug

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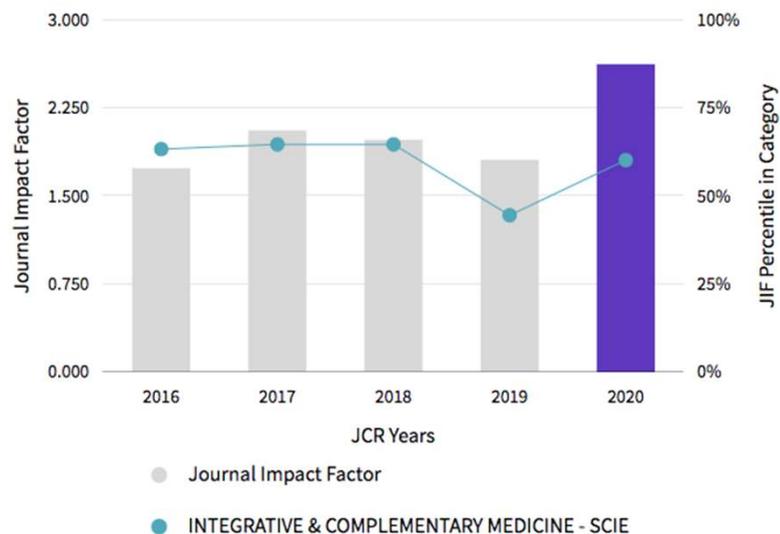
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2	GUANGZHOU UNIVERSITY OF CHINESE MEDICINE	152
3	SHANGHAI UNIVERSITY OF TRADITIONAL CHINESE MEDICINE	124
4	CHINA ACADEMY OF CHINESE MEDICAL SCIENCES	114
5	NANJING UNIVERSITY OF CHINESE MEDICINE	99
6	CHENGDU UNIVERSITY OF TRADITIONAL CHINESE MEDICINE	87
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3	USA	109
4	Taiwan	103
5	Malaysia	77
6	Brazil	62
-	Japan	62
8	Saudi Arabia	58
9	Ethiopia	50
10	Australia	38



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The screenshot shows the EndNote 'Match' interface. At the top, the 'EndNote' tab is highlighted with a purple box and a hand cursor. Below the navigation bar, the '匹配' (Match) button is also highlighted with a purple box and a hand cursor. The main content area is titled '找出最适合您稿件的期刊' (Find the most suitable journal for your manuscript) and includes a form for entering manuscript details. The form has two text input fields: '*标题:' (Title) and '*摘要:' (Abstract), both with a '在此处输入' (Enter here) placeholder. Below these fields is a '*必填' (Required) label. Underneath the form is a '参考文献:' (References) section with a '选择分组' (Select group) dropdown menu and a blue arrow button. A note below the dropdown reads: '包含参考文献后, 我们就可以利用更多与您稿件有关的数据点进行匹配' (After including references, we can use more data points related to your manuscript for matching). At the bottom right of the form area, a blue button labeled '查找期刊 >' (Find journals >) is highlighted with a purple box and a hand cursor. On the right side of the interface, there is a '工作原理' (How it works) section with text explaining the matching process and a link to '详细了解稿件匹配的工作原理' (Learn more about the matching process).

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alloys		CHEMISTRY, PHYSICAL	79/162
high-entropy alloys		MATERIALS SCIENCE, MULTIDISCIPLINARY	152/335
external corrosion scale		METALLURGY & METALLURGICAL ENGINEERING	17/80
high-boron high-entropy alloys		PHYSICS, APPLIED	51/160
		PHYSICS, CONDENSED MATTER	27/69
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	1.62 2020	1.618 5 年 MATERIALS RESEARCH EXPRESS	0
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The screenshot displays the Web of Science Academy user interface. At the top, there is a navigation bar with the Clarivate Web of Science logo, a search bar, and utility icons. Below this is a purple header with a 'Back' button and the page title 'Web of Science Academy'. The main content area is divided into two columns: 'All Courses' and 'My Courses'. The 'All Courses' section features a search bar and a list of three course cards: 'Mentoring in peer review' (ENROLLED), 'Co-reviewing with a mentor' (OPEN ENROLLMENT), and 'Reviewing in the Sciences' (ENROLLED). The 'My Courses' section shows two items, both 'In progress': 'Reviewing in the Sciences' and 'Mentoring in peer review'. Each course card includes a thumbnail image, a title, a status indicator, and an 'E-Learning' icon.

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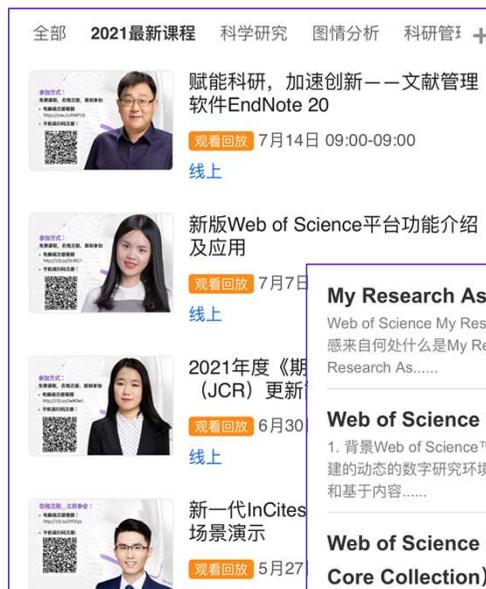
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