新版Web of Science助您开启高效科研之旅

王 振 | 科睿唯安 | 学术研究事业部 | 解决方案专家

日益复杂和竞争激烈的研究环境

如何充分挖掘文献价值以使其更好地助力您的科学研究？

缺乏研究时间

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低质量期刊/论文陷阱

期刊、论文数量极速增长，如何甄别高影响力期刊、论文成为影响科研效率的重要问题。

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内容大纲

Web of Science 平台介绍

高影响力外文文献的挖掘与利用

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- 24亿+ **参考文献**
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SCIE，科学引文索引

数学	计算机科学	园艺学	地质学
物理	自动控制	能源与燃料	工程
化学	植物学	医学	材料科学
生物	昆虫学、动物学	心理学	教育
生态学	结晶学	天文学和天体物理学	海洋学
生理学	环境科学	食品科学	光学
农业、农学	行为科学	声学	……

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期刊

1900
最早回溯年

60,000,000+
文献记录

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商业	环境研究	历史	管理学
文化研究	人类工程学	休闲、运动和旅游	护理
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犯罪学和刑罚学	家庭研究	图书馆学与情报学	政治学
人口统计学	地理	国际关系	……

3,500+
期刊

1900
最早回溯年

10,000,000+
文献记录

58
Web of Science 类别

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艺术	电影、广播、电视	文学、文学评论	诗歌
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古典希腊和罗马文学	历史	中世纪和文艺复兴研究	.....

1,800+
期刊

1975
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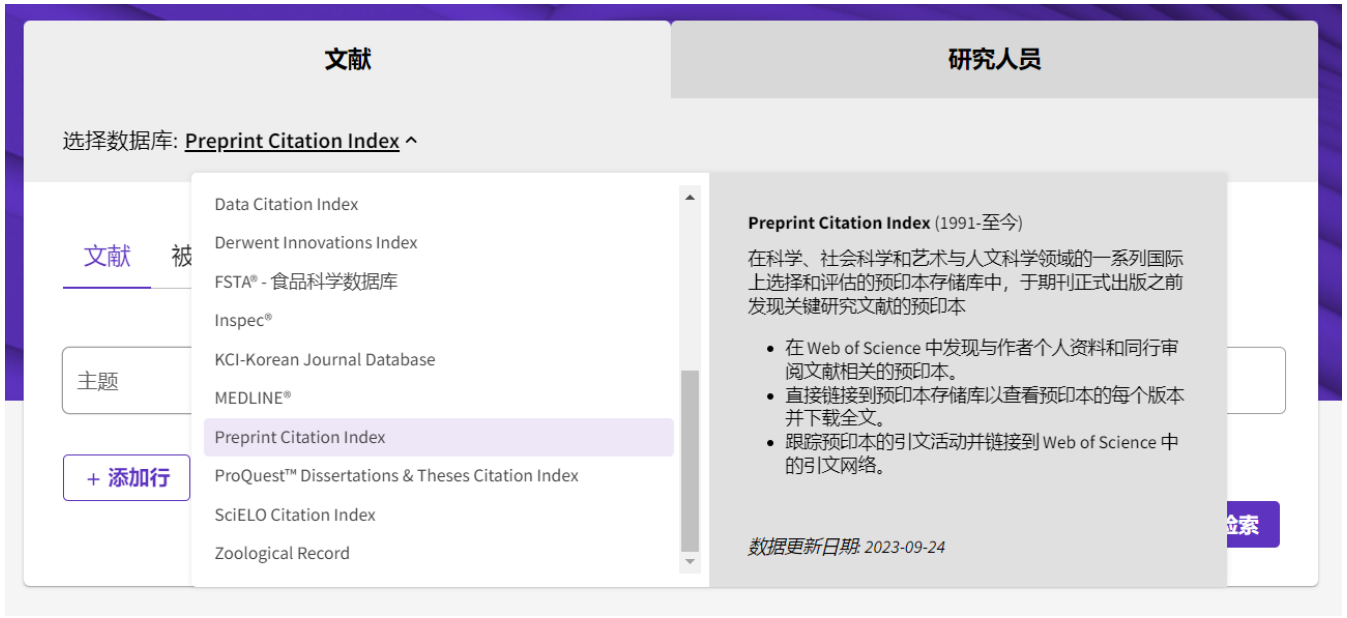
PCI，预印本引文索引



来自全球几大主流预印本平台的200多万预印本论文的集合：arXiv，bioRxiv, medRxiv, ChemRxiv和Preprints.org

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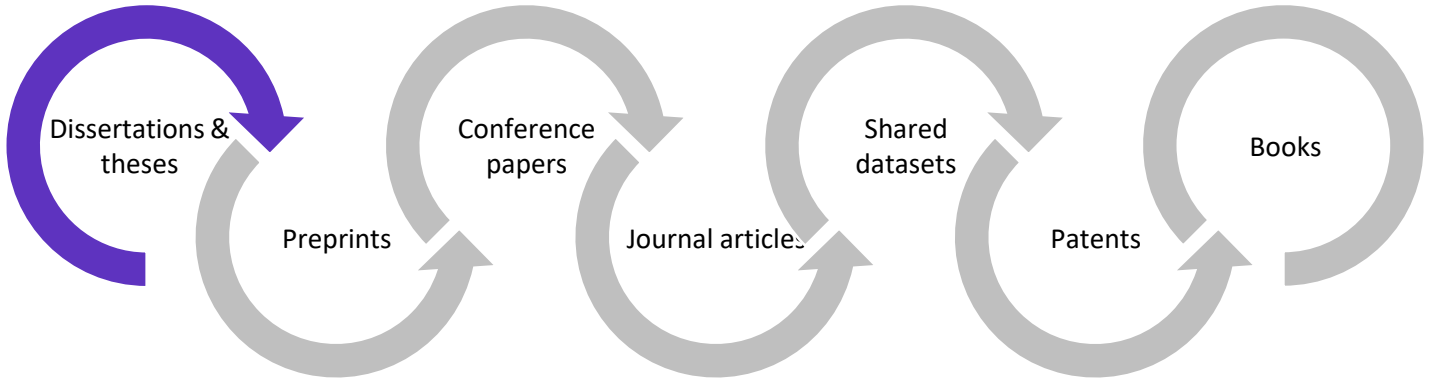

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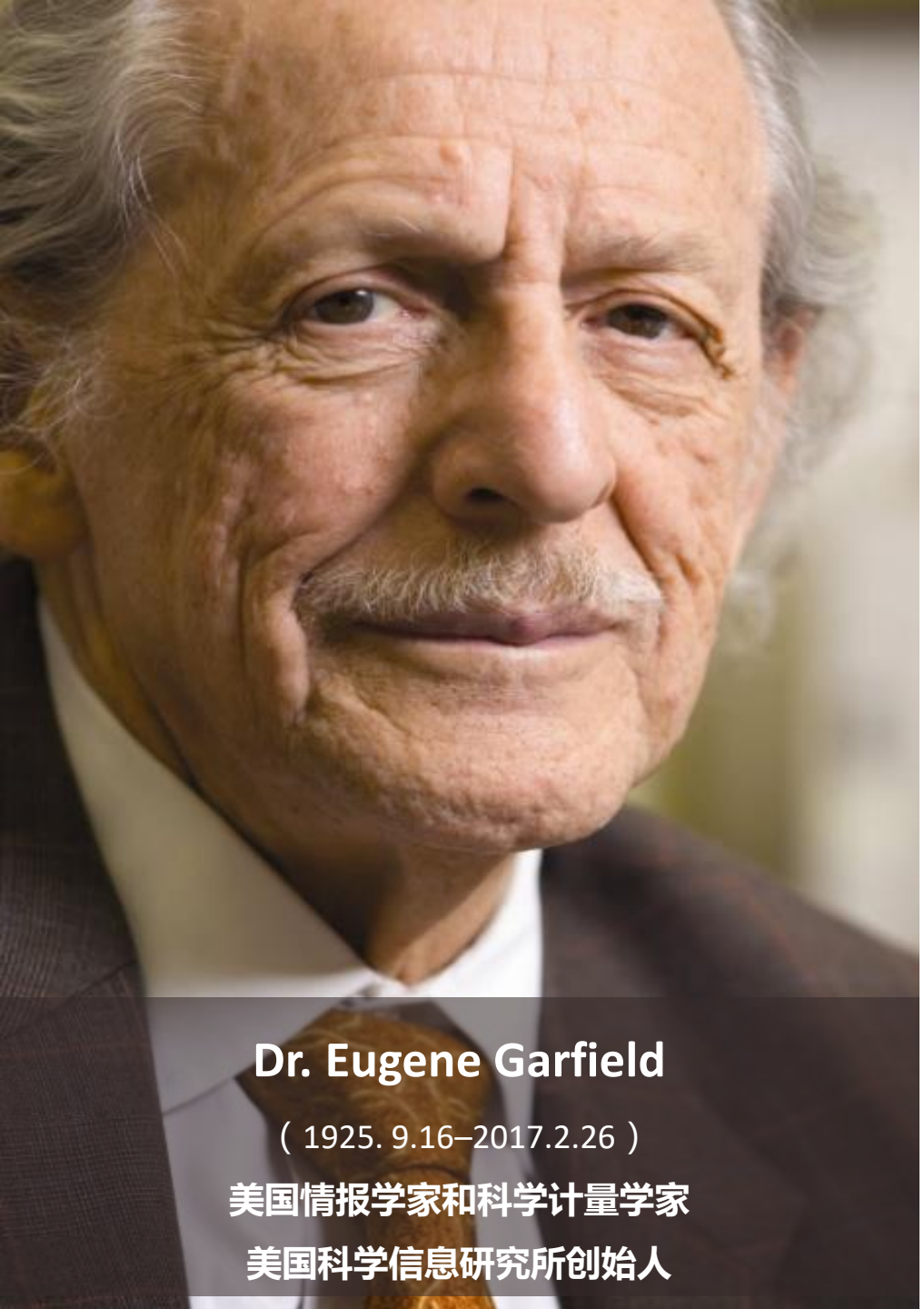
Citation Index？



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

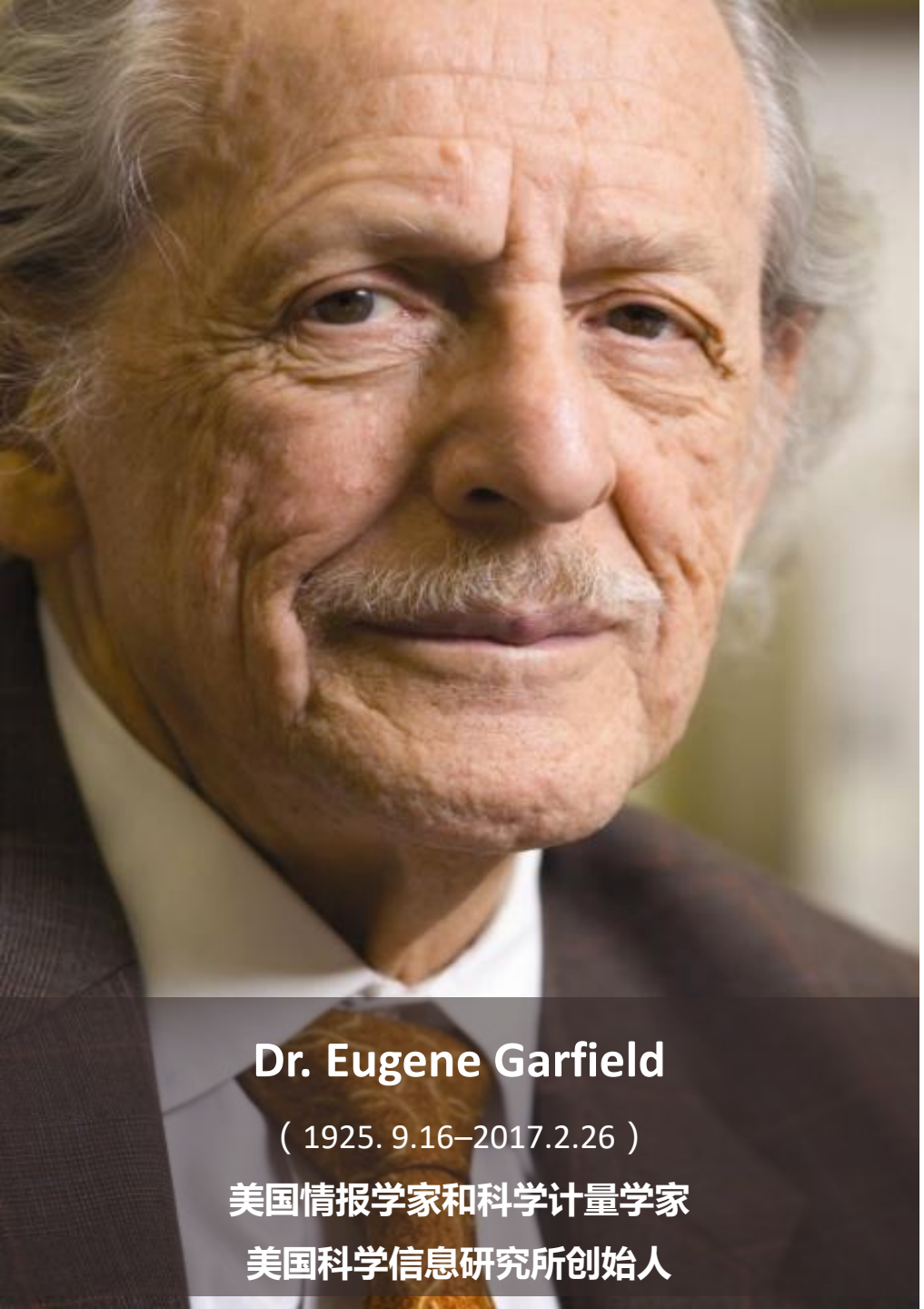
approach to subject control of the literature of science. By virtue of its different construction, it tends to bring together material that would never be collated by the usual subject indexing. It is best described as an association-of-ideas index, and it gives the reader as much leeway as he requires. 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

Unique Data

独特

- 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。



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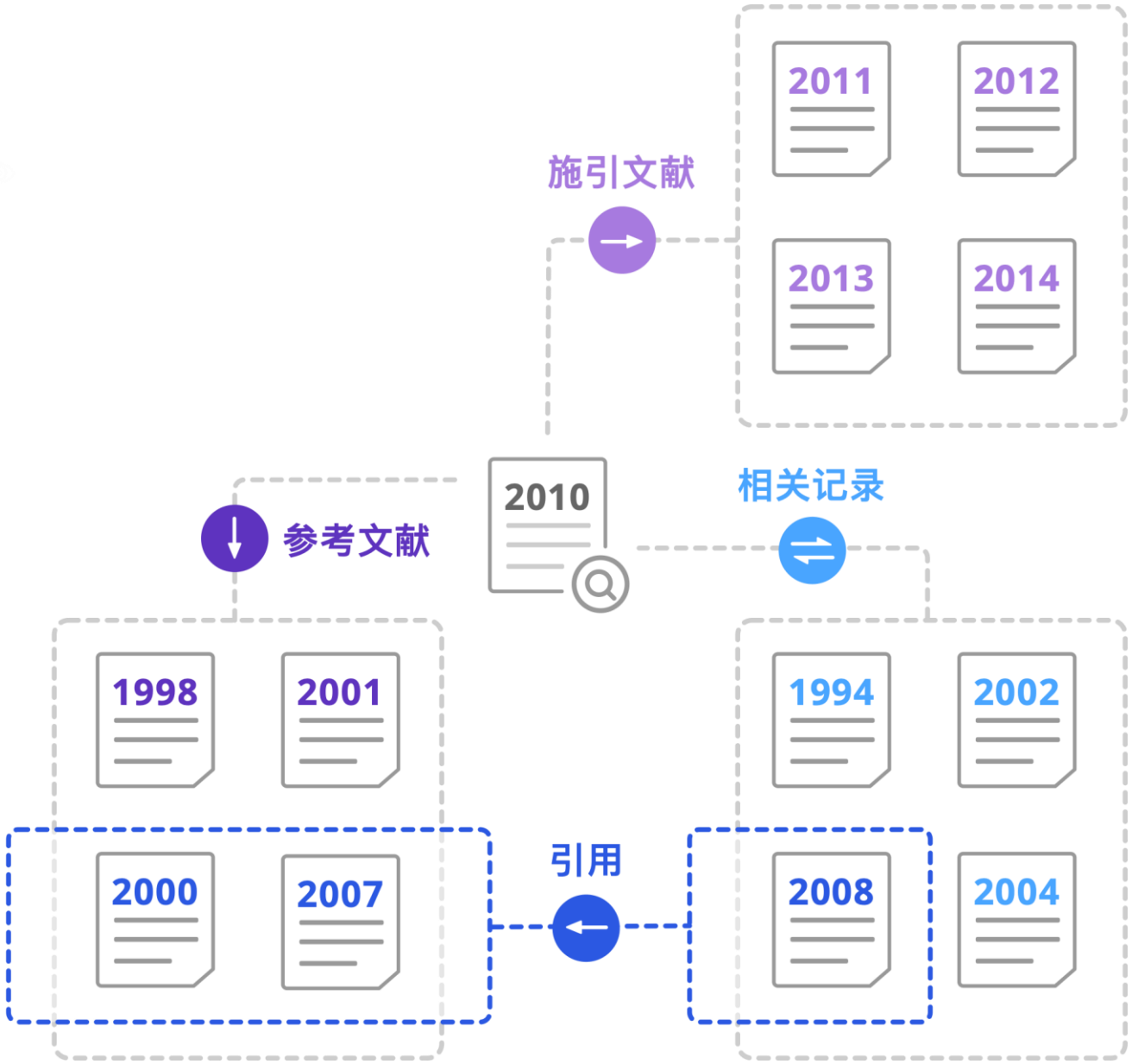
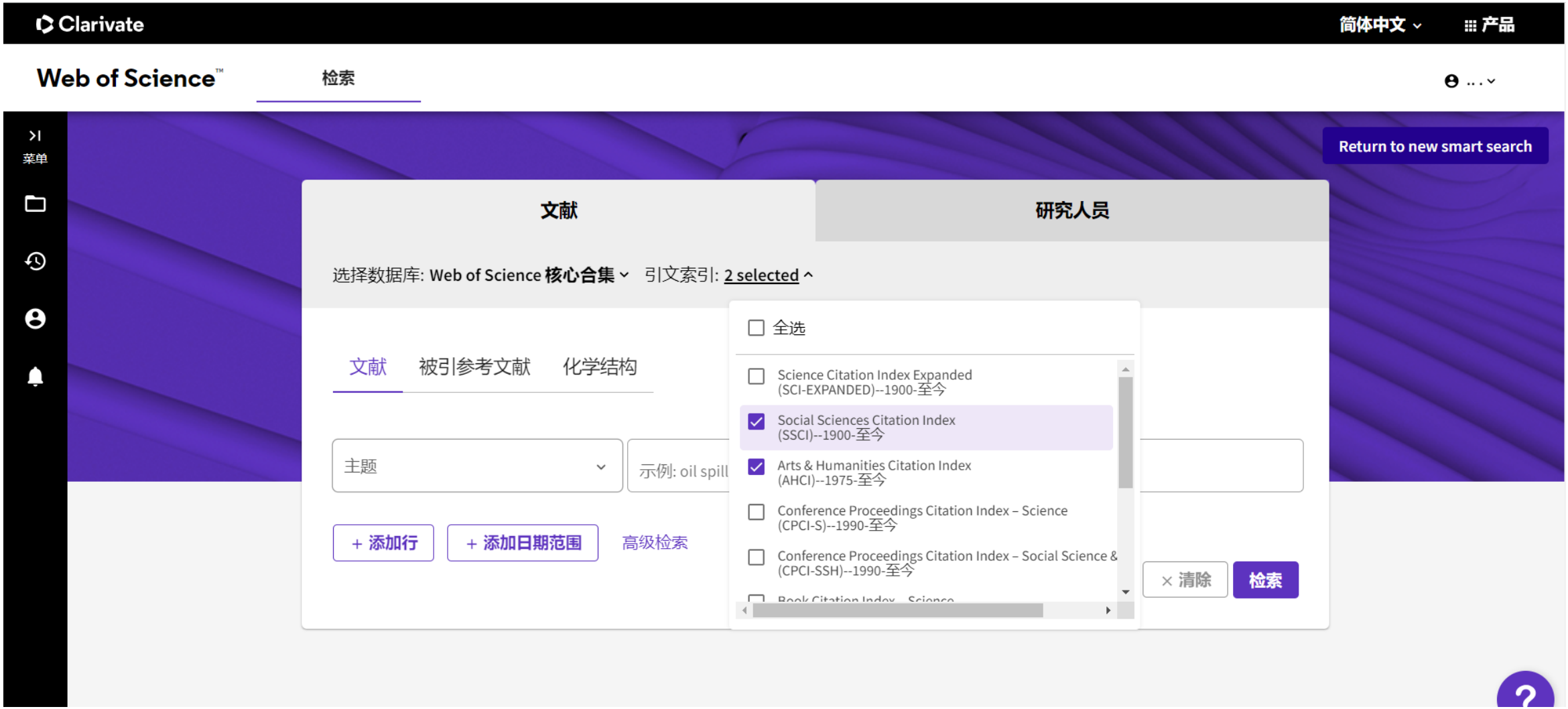


高影响力外文文献的挖掘与利用

案例1：借助 Web of Science 检索“设计学”领域相关研究成果

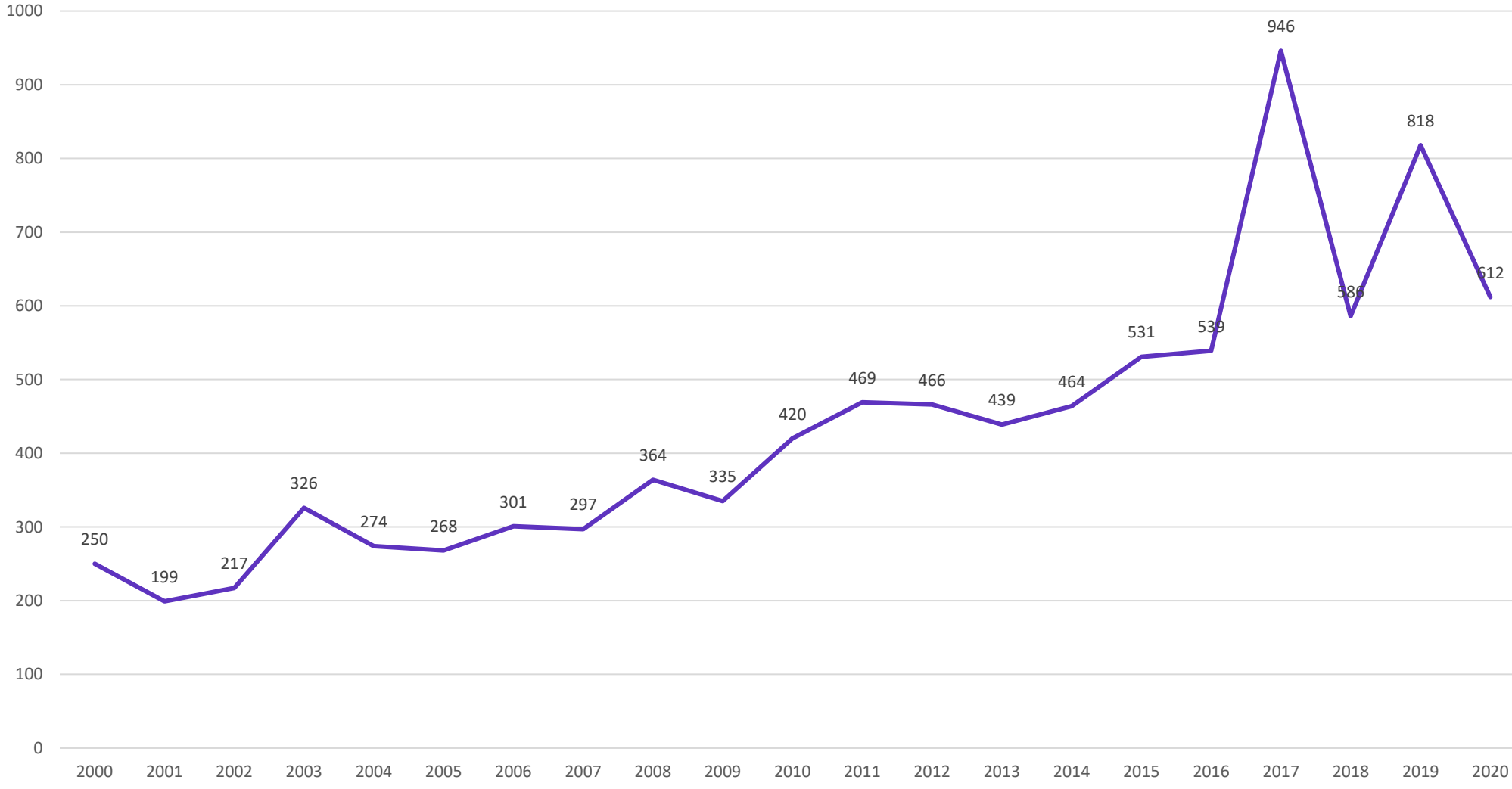


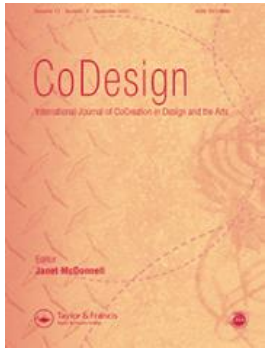
国际视野下的设计学科

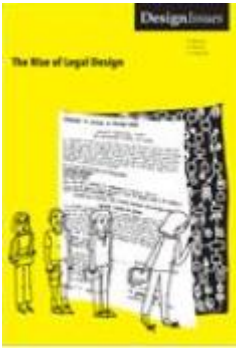
选取部分设计学常见发文期刊进行分析

期刊名	出版单位	所属数据库	创刊时间
Design Studies	Elsevier出版集团	SCI	1977
International Journal of Design	台湾科技大学	A&HCI,SCI,SSCI	2007
Design Issues	麻省理工学院出版社	A&HCI	1984
Journal of Design History	英国设计史学会，牛津大学出版社	A&HCI	1977
International Journal of Art&Design Education	美国艺术与设计教育协会	A&HCI	1982
LEONARDO	麻省理工学院出版社	A&HCI	1968
CoDesign	Taylor & Francis	A&HCI	2005
Design Journal	欧洲设计学会，Taylor & Francis	A&HCI	1997
Design and Culture	设计研究论坛，Taylor & Francis	A&HCI	2009
Journal of Modern Craft	Windgate慈善基金会，Taylor & Francis	A&HCI	2008
Ceramics: Art & Perception	MANSFIELD CERAMICS PTY LTD	A&HCI	1990
MARG-A MAGAZINE OF THE ARTS	MARG FOUNDATION	A&HCI	1946

设计学科发文趋势







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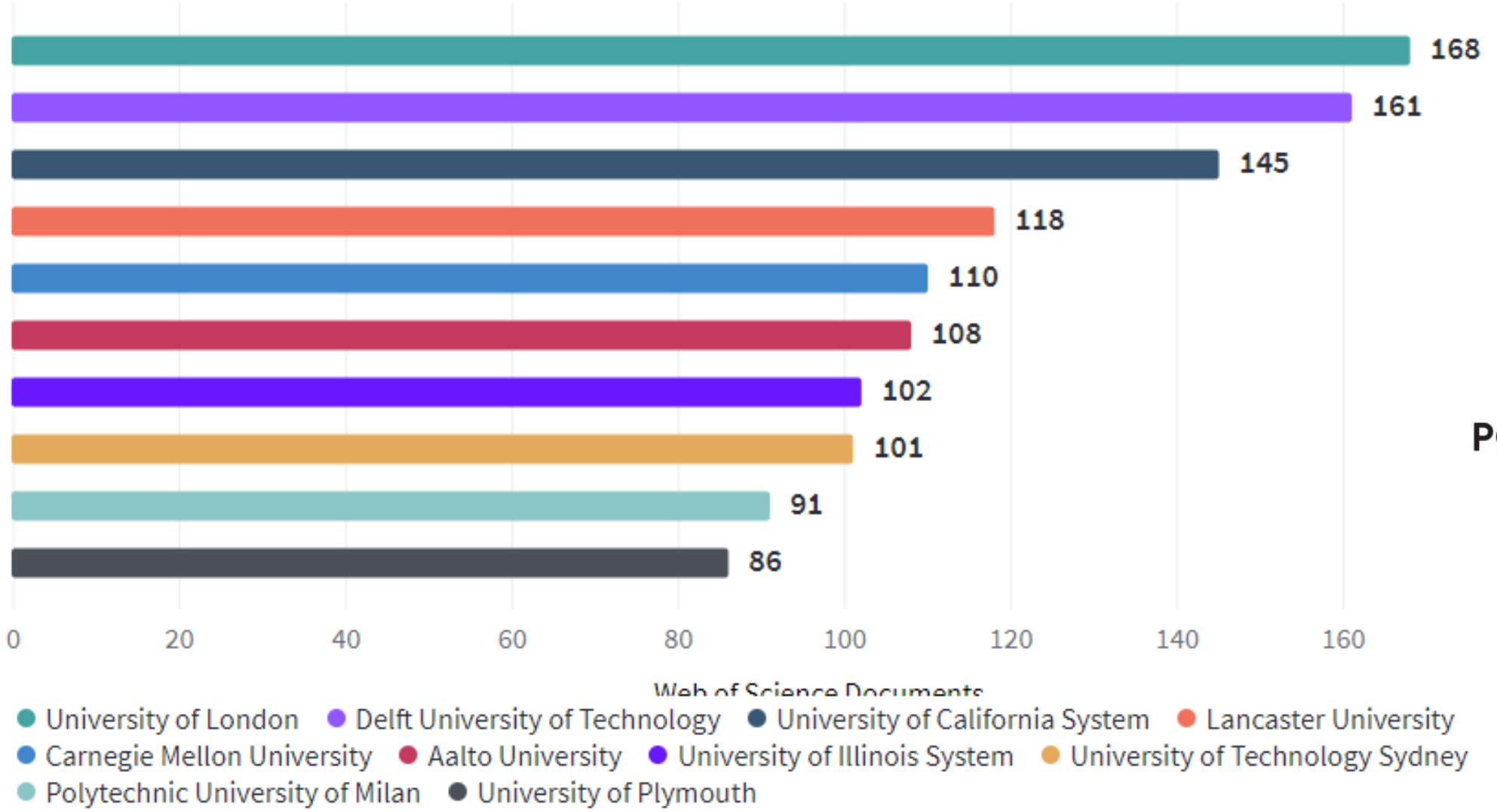
设计学科发文——机构



TU Delft
Delft University of Technology

POLITECNICO MILANO 1863

Aalto-yliopisto
Aalto-universitetet
Aalto University

Less

设计学科——高被引论文

The core of 'design thinking' and its application

By: Dorst, K (Dorst, Kees) [1, 2]

View Web of Science ResearcherID and ORCID (provided by Clarivate)

DESIGN STUDIES

Volume: 32 **Issue:** 6 **Page:** 521-532 **Special Issue:** SI

DOI: 10.1016/j.destud.2011.07.006

Published: NOV 2011

Document Type: Article

Abstract

In the last few years, "Design Thinking" has gained popularity - it is now seen as an exciting new paradigm for dealing with problems in sectors as far afield as IT, Business, Education and Medicine. This potential success challenges the design research community to provide unambiguous answers to two key questions: "What is the core of Design Thinking?" and "What could it bring to practitioners and organisations in other fields?". We sketch a partial answer by considering the fundamental reasoning pattern behind design, and then looking at the core design practices of framing and frame creation. The paper ends with an exploration of the way in which these core design practices can be adopted for organisational problem solving and innovation. (C) 2011 Elsevier Ltd. All rights reserved.

Keywords

Author Keywords: reasoning; framing; problem solving; design practice

Citation Network

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Create citation alert

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531 In All Databases

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Cited References

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Professor Kees Dorst

POSITIONS

Professor, Faculty of Transdisciplinary Innovation

QUALIFICATIONS

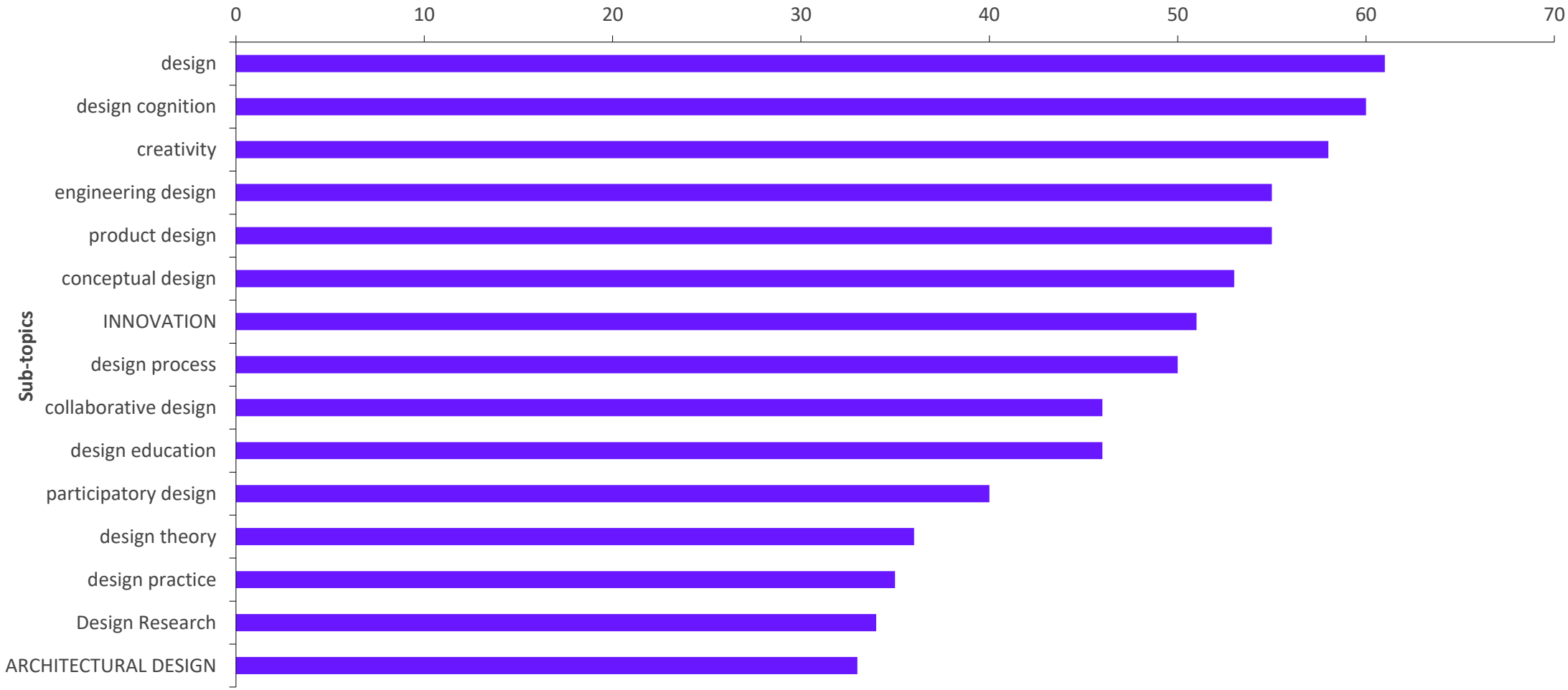
PhD (TU Delft)

Biography

Kees Dorst trained as an industrial design engineer at Delft University of Technology.

以其中一篇文章为例，来自代尔夫特理工大学的学者的文章被收录，同样是多学科交叉融合的结果。

设计学文章热点研究方向



选取设计学期刊中引用数前1000的文章分析

从一次演讲/一本图书/一首音乐获取更多科研信息

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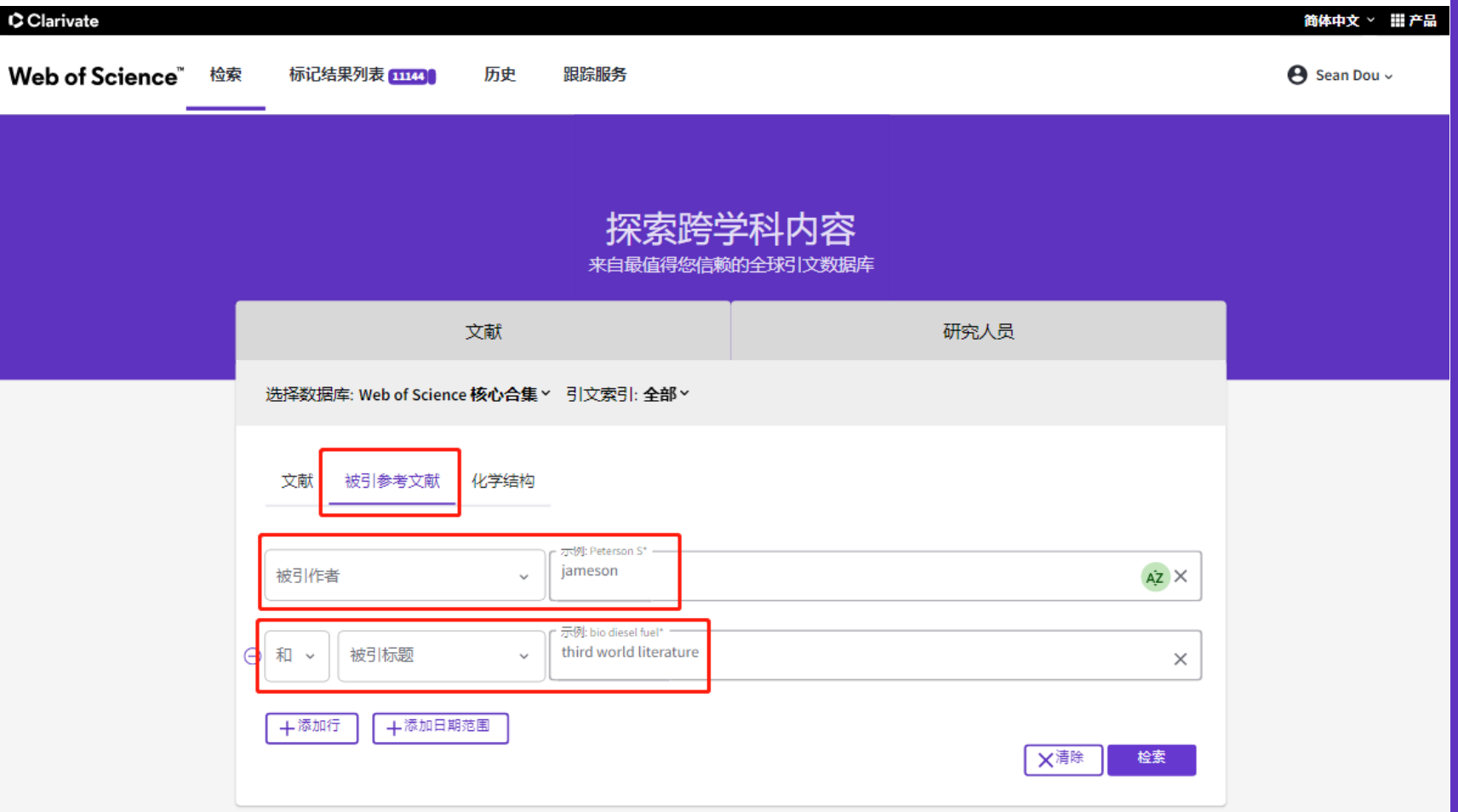

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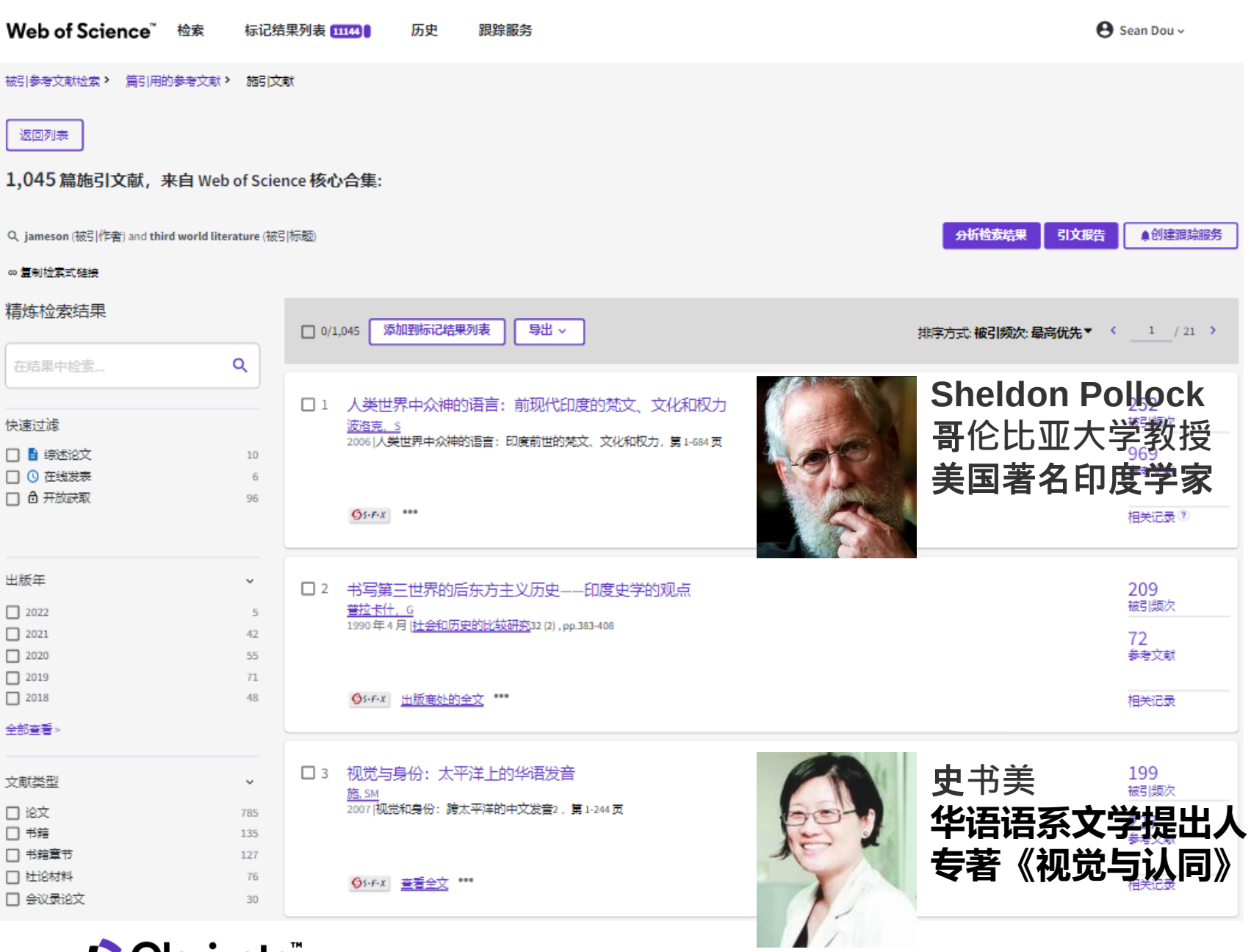

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文献 被引参考文献 化学结构

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导出 添加到标记结果列表 1 / 1

Comparative Study on Freehand Brushwork Oil Painting and Expression Oil Painting in Chinese Painting Art and the Western Painting Art

作者: Ma, GZ (Ma, Guizhong) [1]

编者: Lee, G (Lee, G)

2013 3RD INTERNATIONAL CONFERENCE ON SOCIAL SCIENCES AND SOCIETY (ICSSS 2013), PT 5

丛书: Advances in Education Research

中国绘画艺术与西方绘画艺术中的写意油画与表现油画比较研究

文献类型: Proceedings Paper

会议

会议: 3rd International Conference on Social Sciences and Society (ICSSS)

地点: SOUTH KOREA

日期: DEC 27-28, 2013

赞助方: Informat Engn Res Inst

摘要

Through the comparative analysis of freehand brushwork oil painting and expression oil painting, the similarities and differences between the two sides are understood

引文网络

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篇引用的参考文献

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被引标题 示例: bio diesel fuel* "Mona Lisa"

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导出 添加到标记结果列表 2 / 3

Leonardo da Vinci's Battle of Anghiari Revisited

作者: Konecny, L (Konecny, Lubomir) [1]

ARTIBUS ET HISTORIAE

期: 78 页: 219-+
出版时间: 2018
已索引: 2019-02-15
文献类型: Article

达·芬奇的《安希亚里战役》

摘要

The text providing the basis of this article has so far never been connected with Leonardo's Battle of Anghiari. It shows how a Florentine humanist scholar, Piero Vettori, understood this masterpiece in the middle of the sixteenth century, and from it threads develop leading to a better understanding of both its grandiose composition, and eventually, its inglorious end. It is suggested that Leonardo's Battle of Anghiari was conceived of and intended to be executed as a 'Greek' painting in Florence, 'the new Athens', and precisely for this very reason deteriorated so quickly.

关键词

Keywords Plus: VASARI

作者信息

引文网络

来自 Web of Science 核心合集

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126
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Russolo's 'Oeuvre'

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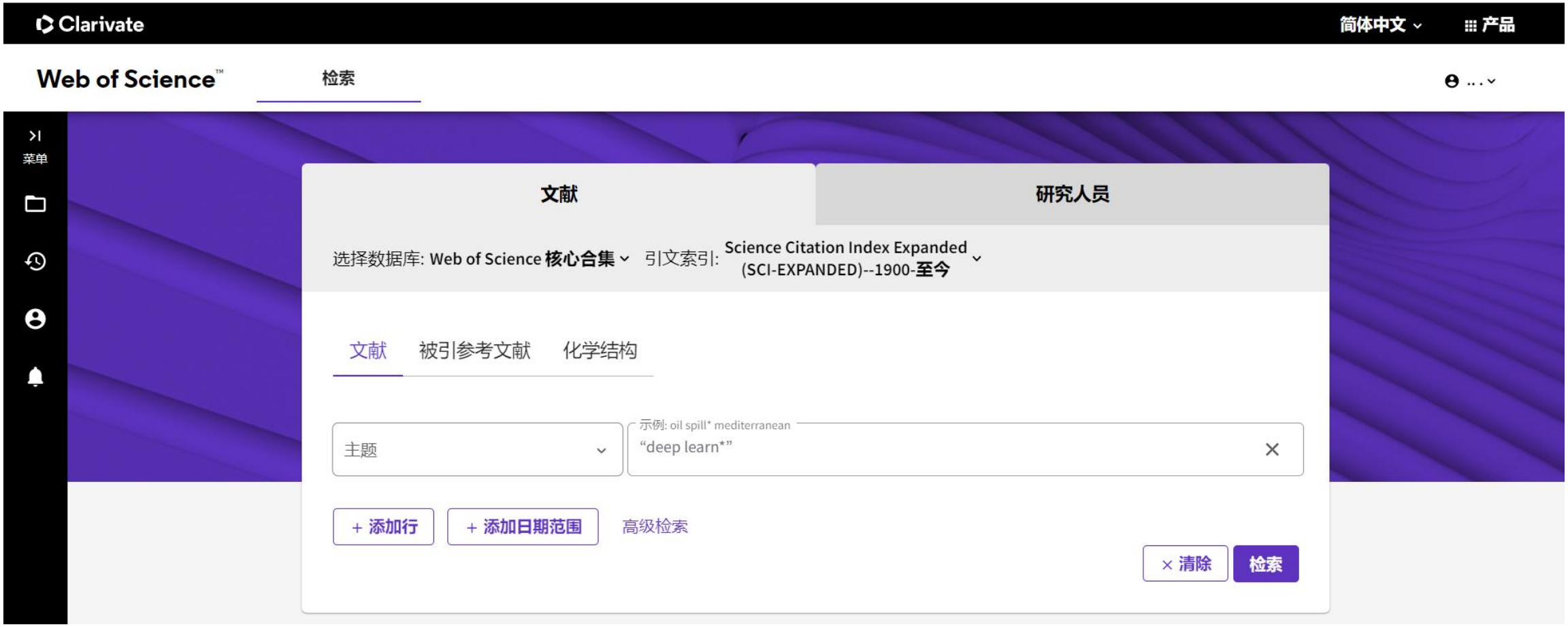
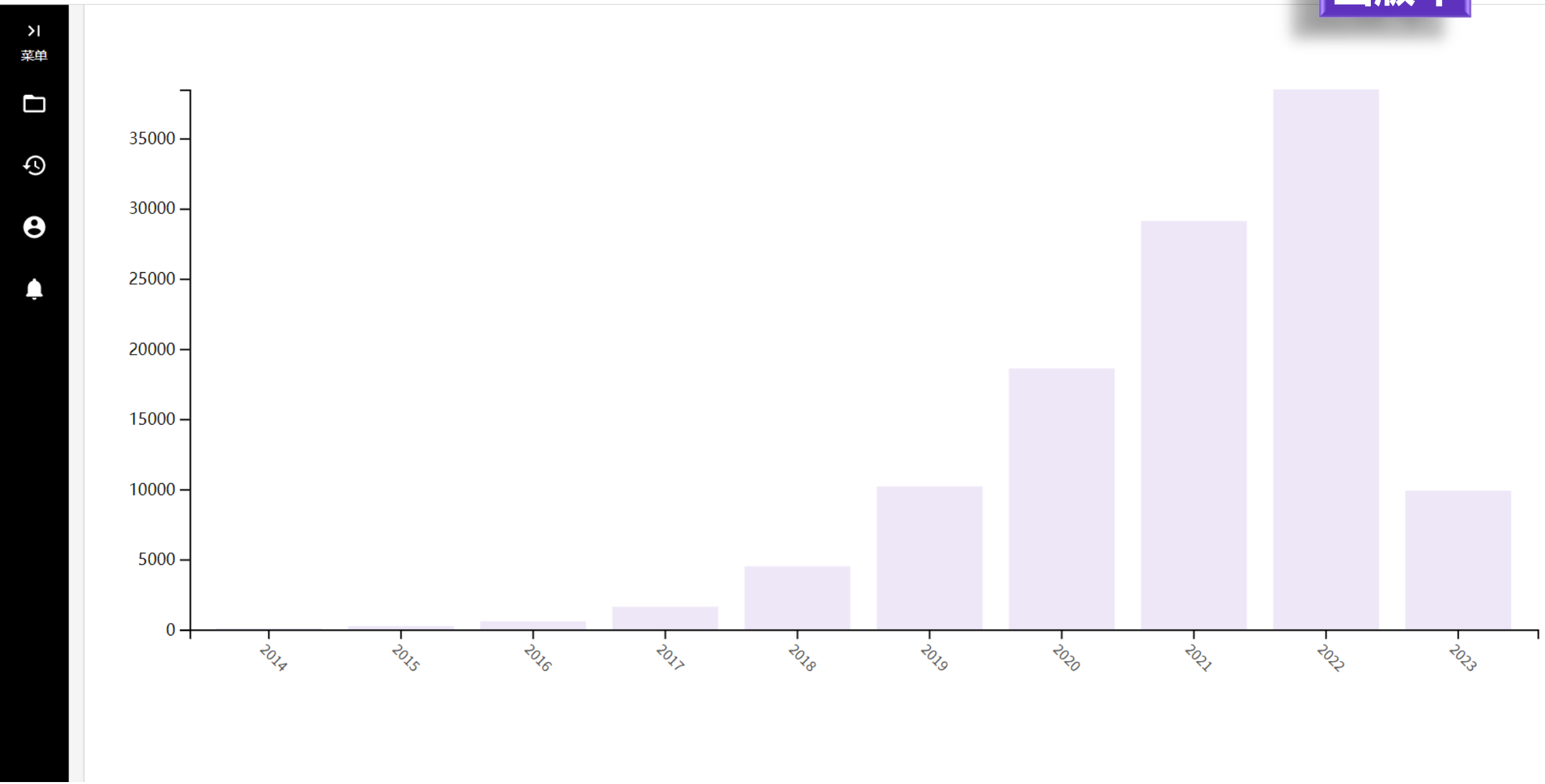


全方位审视当前研究成果——分析检索结果

全方位审视当前研究成果——分析检索结果

出版年



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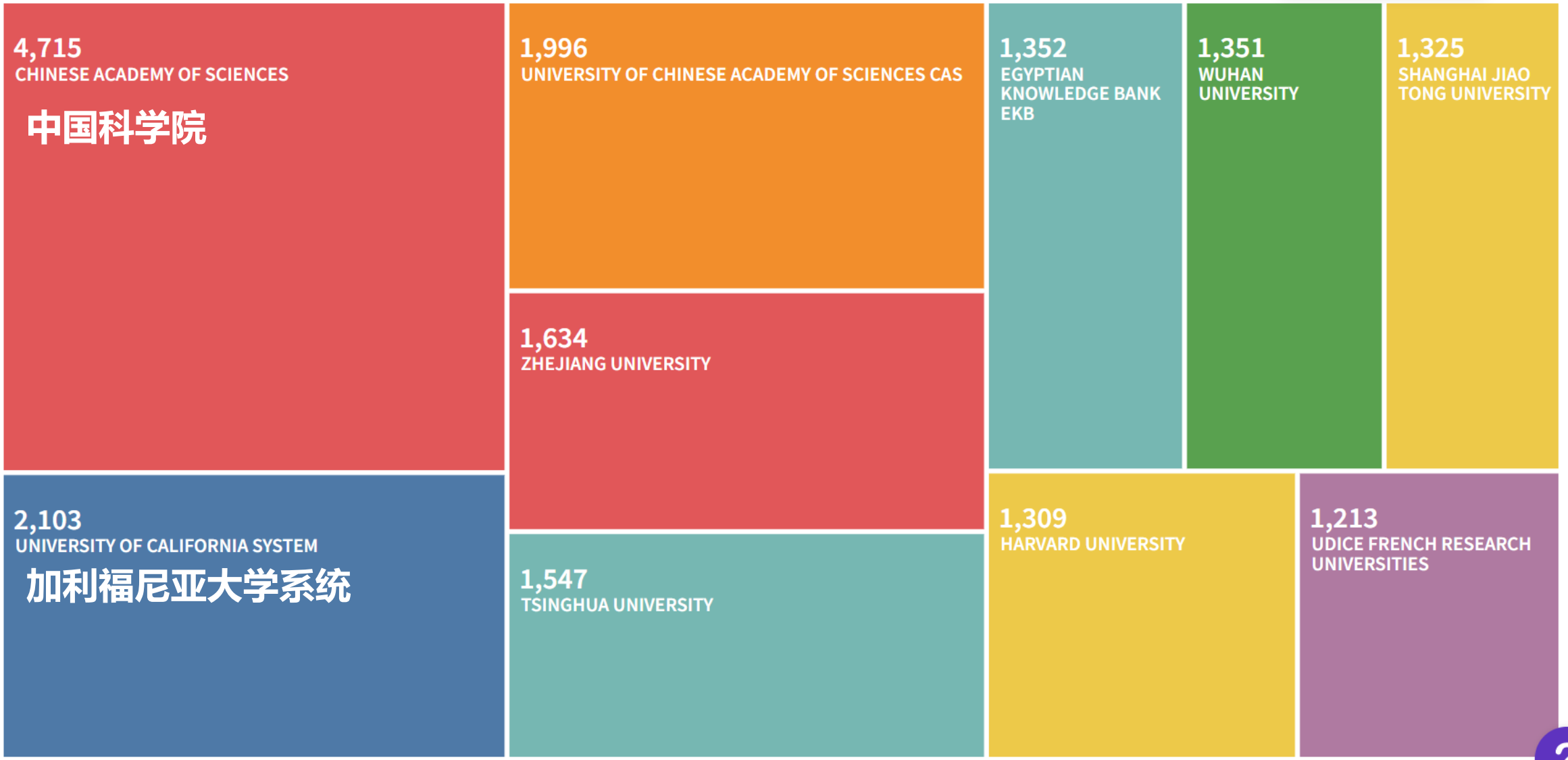

一体化总览研究成果——创建引文报告

以Computer Science Interdisciplinary Applications学科论文为例

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0/8,315 添加到标记结果列表 导出

排序方式: 被引频次: 最高优先 1 / 167

1 A survey on deep learning in medical image analysis

Litjens, G; Kooi, T; (...); Sanchez, CI

Dec 2017 | MEDICAL IMAGE ANALYSIS 42 , pp.60-88

Deep learning algorithms, in particular convolutional networks, have rapidly become a methodology of choice for analyzing medical images. This paper reviews the major deep learning concepts pertinent to medical image analysis and summarizes over 300 contributions to the field, most of which appeared in the last year. We survey the use of deep learning for image classification, object detection, … 显示更多

5,411 被引频次

349 参考文献

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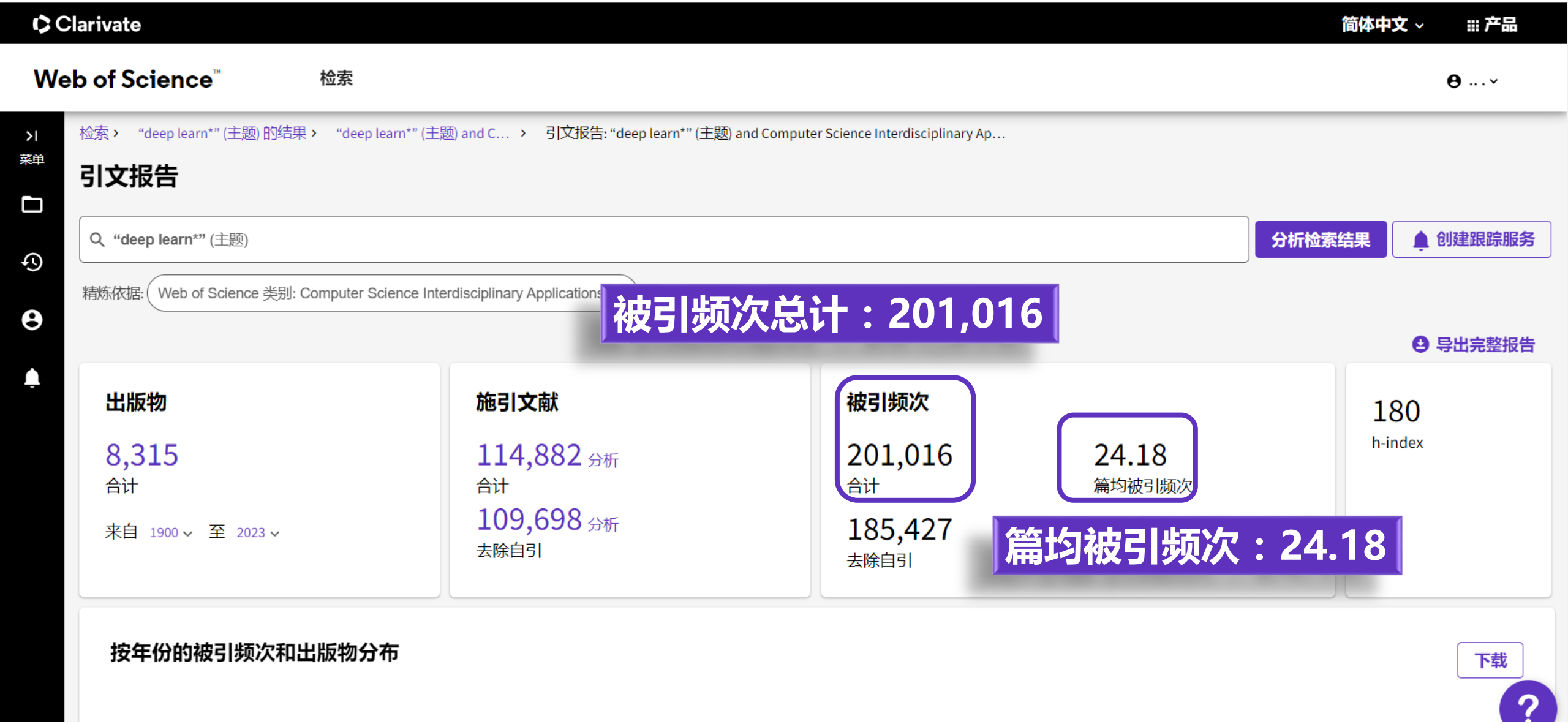

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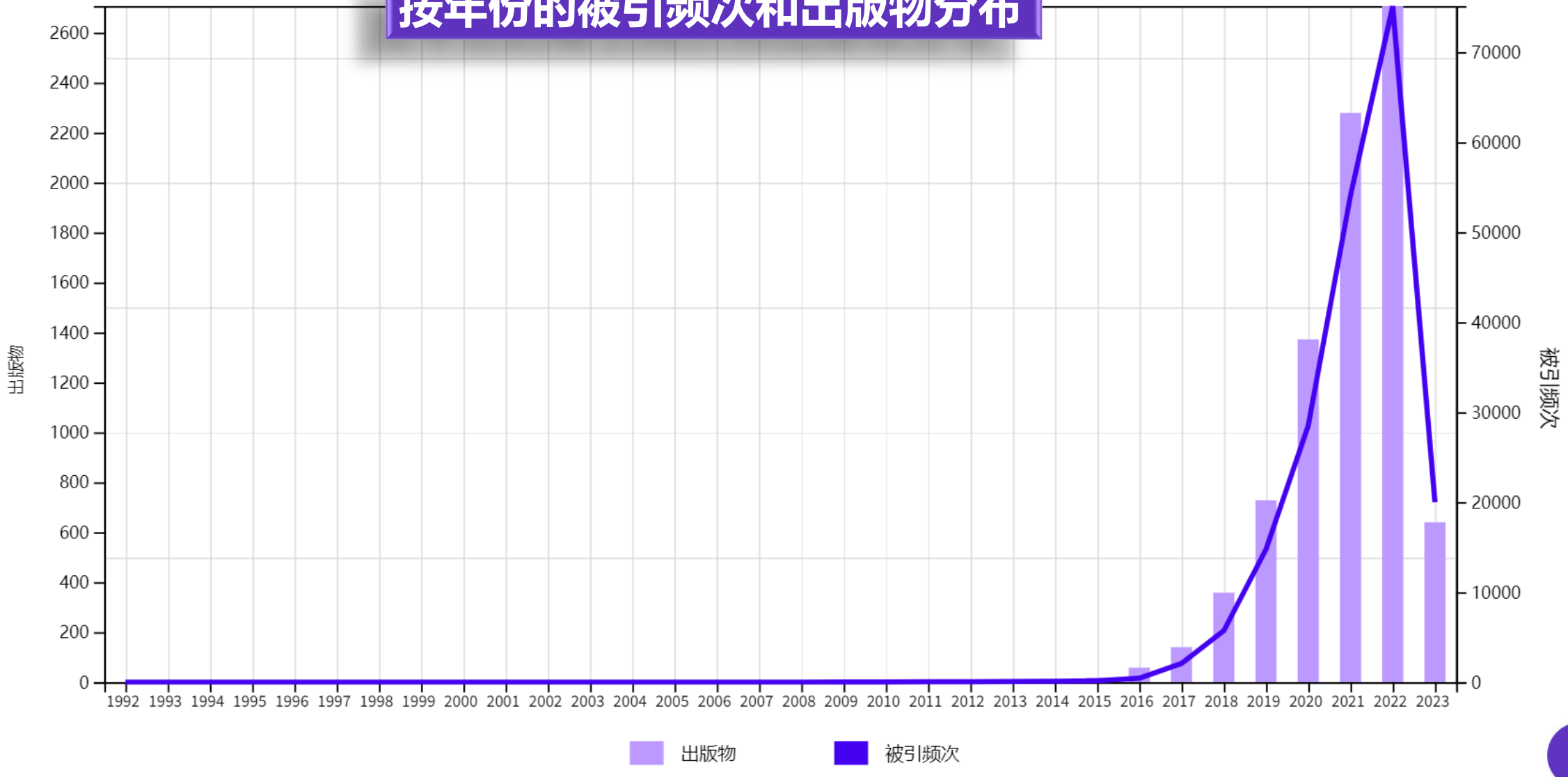

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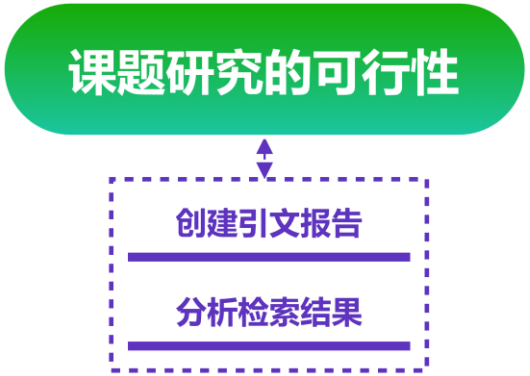
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1 Deep learning

LeCun, Y; Bengio, Y and Hinton, G

May 28 2015 | NATURE 521 (7553) , pp.436-444

Deep learning allows computational models that are composed of multiple processing layers to learn representations of data with multiple levels of abstraction. These methods have dramatically improved the state-of-the-art in speech recognition, visual object recognition, object detection and many other domains such as drug discovery and genomics. Deep learning discovers intricate structure in l ... 显示更多

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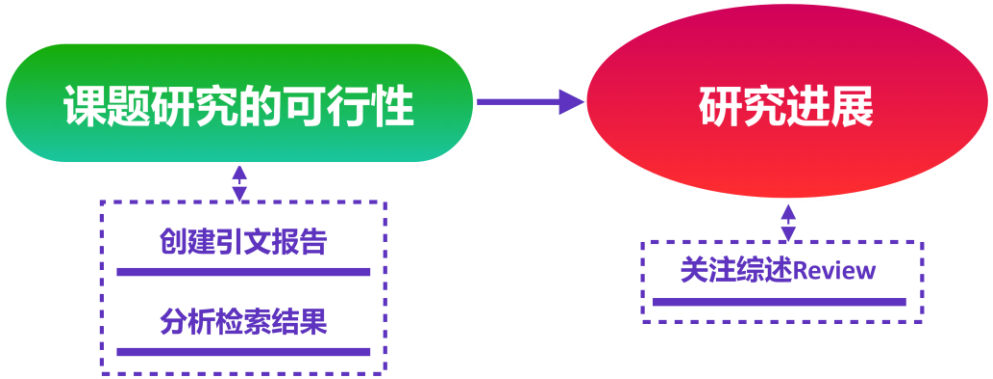
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1 Deep learning

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May 28 2015 | NATURE 521 (7553) , pp.436-444

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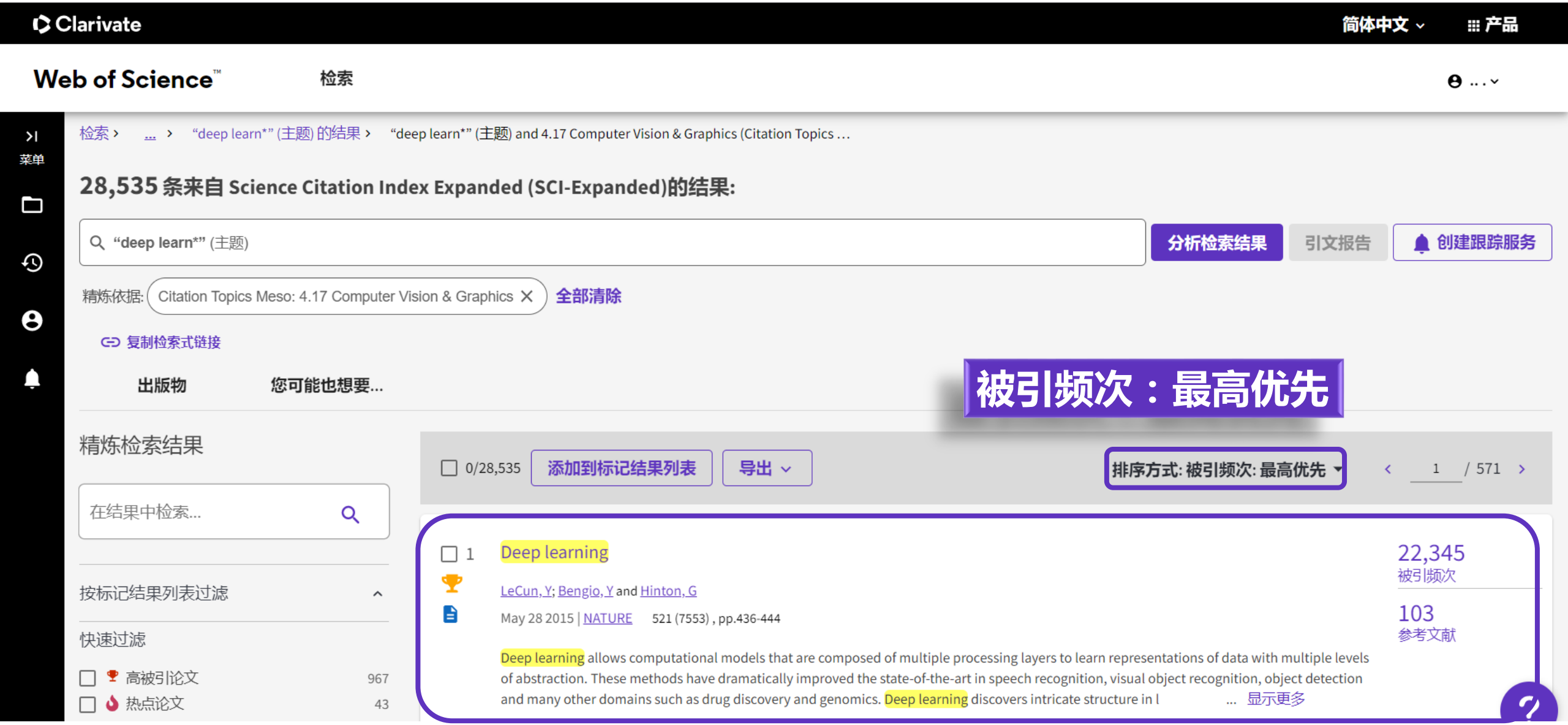

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作者: LeCun, Y (LeCun, Yann) [1], [2] ; Bengio, Y (Bengio, Yoshua) [3] ; Hinton, G (Hinton, Ge

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NATURE

卷: 521 期: 7553 页: 436-444

DOI: 10.1038/nature14539

出版时间: MAY 28 2015

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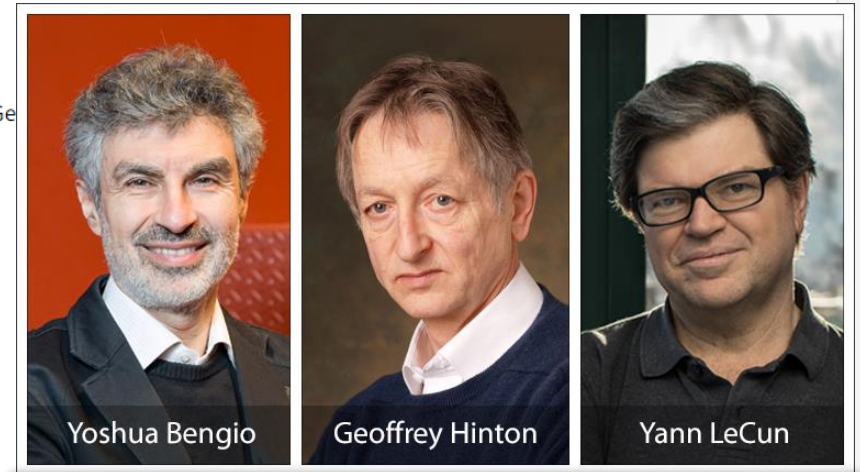
摘要:

Deep learning allows computational models that are composed of multiple processing layers to learn representations of data with multiple levels of abstraction. These methods have dramatically improved the state-of-the-art in speech recognition, visual object recognition, object detection and many other domains such as drug discovery and genomics. Deep learning discovers intricate structure in large data sets by using the backpropagation algorithm to indicate how a machine should change its internal parameters that are used to compute the representation in each layer from the representation in the previous layer. Deep convolutional nets have brought about breakthroughs in processing images, video, speech and audio, whereas recurrent nets have shone light on sequential data such as text and speech.



深度学习三巨头，2018年图灵奖得主:

Yann LeCun（Facebook/纽约大学）

Geoffrey Hinton（Google/多伦多大学）

Yoshua Bengio（University of Montreal）

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作者: LeCun, Y (LeCun, Yann) [1], [2] ; Bengio, Y (Bengio, Yoshua) [3] ; Hinton, G (Hinton, Geoffrey) [4], [5]

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1 Mastering the game of Go with deep neural netw...

Silver, D; Huang, A; (...); Hassabis, D

Jan 28 2016 | NATURE 529 (7587) , pp.484-+

The game of Go has long been viewed as the most challenging ... cial intell... ...nous search space and the difficulty of evaluating board positions and moves. Here we ... ch to com... ...e networks' to evaluate board positions and 'policy networks' to select mov... These deep neural networks are trained by a novel combi ... 显示更多

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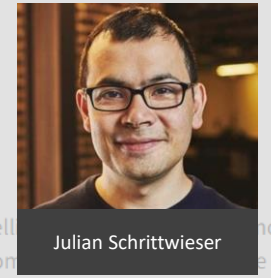
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Google DeepMind

- 该文介绍AlphaGo算法，由David Silver和Julian Schrittwieser等人共同撰写。
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卷: 521 **期:** 7553 **页:** 436-444
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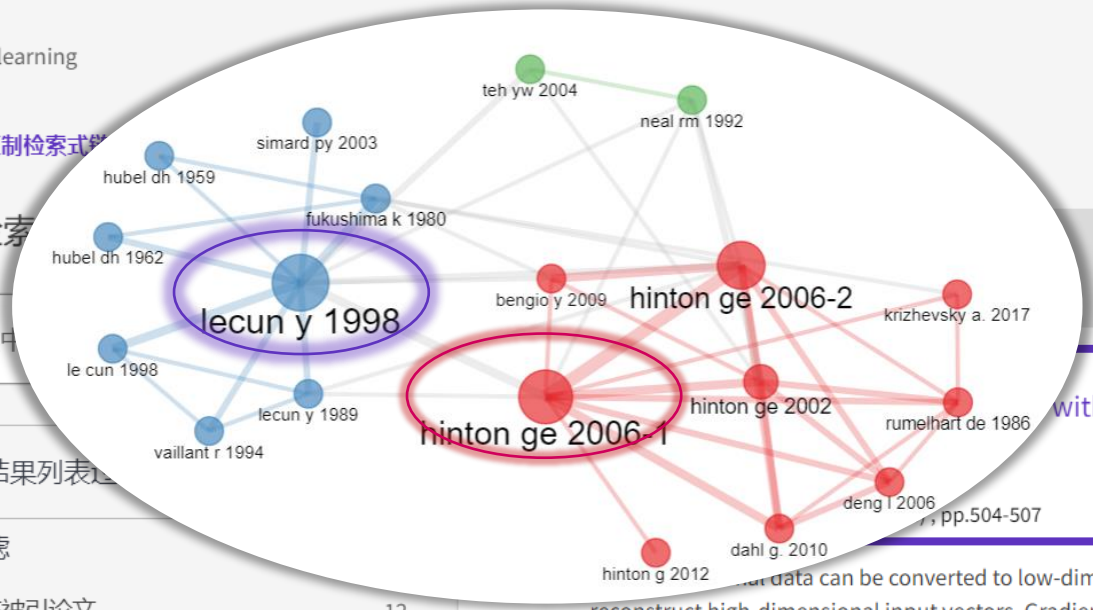

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with neural networks

, pp.504-507

data can be converted to low-dimensional codes by training a multilayer neural network with a small central layer to reconstruct high-dimensional input vectors. Gradient descent can be used for fine-tuning the weights in works well only if the initial weights are close to a good solution. We describe an effective way of initializ

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该文由LeCun和Bengio共同撰写，深度学习经典综述文章，本文提出第一个成功应用于数字识别问题的卷积神经网络。

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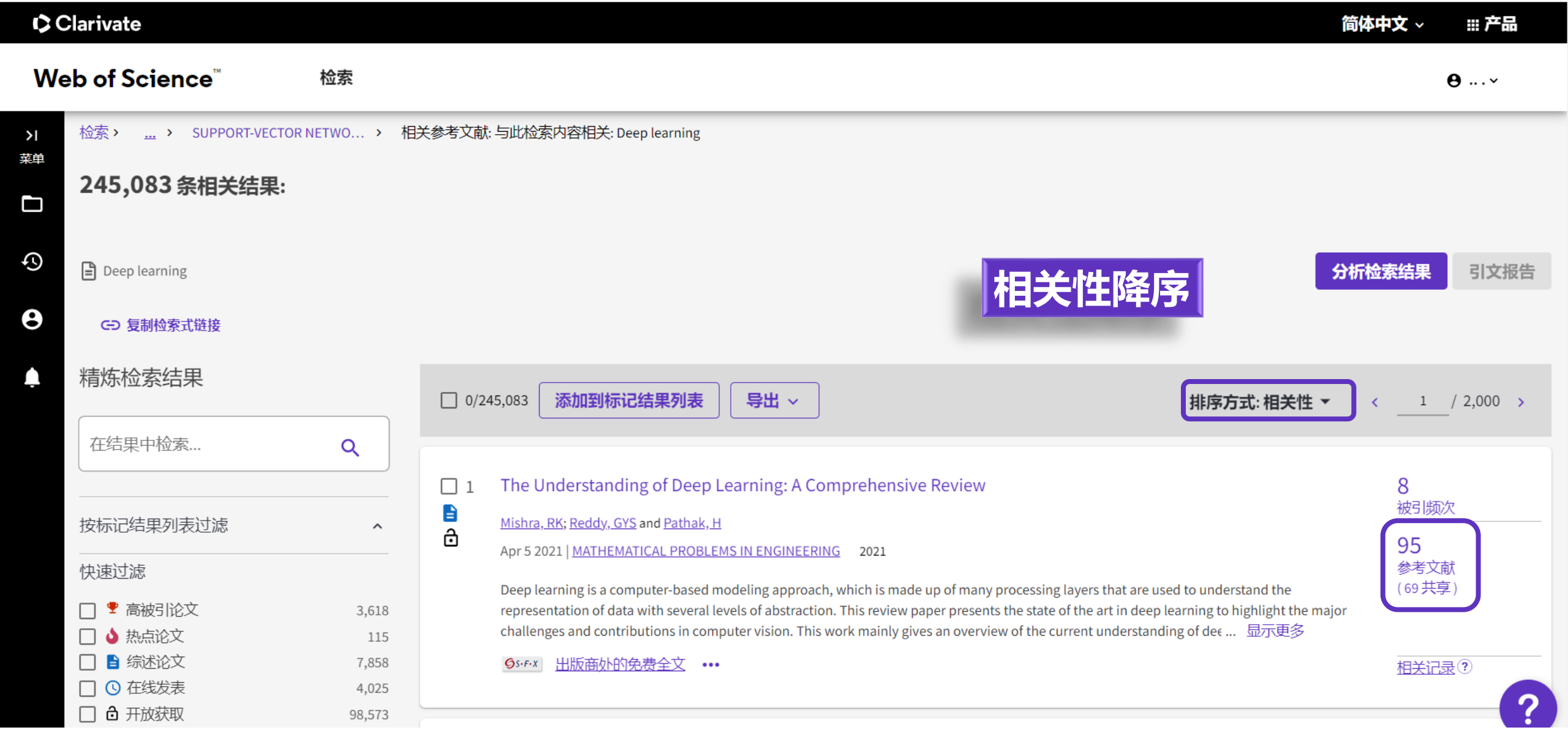

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1 Using deep learning in an embedded system for real-time target detection based on images from an unmanned aerial vehicle: vehicle detection as a case study

Huang, F; Chen, SY; (...); Zhang, DD

Dec 31 2023 | INTERNATIONAL JOURNAL OF DIGITAL EARTH 16 (1) , pp.910-936

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1 Deep learning in neural networks: An overview

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 chains of possibly learnable, causal links betwe ... 显示更多

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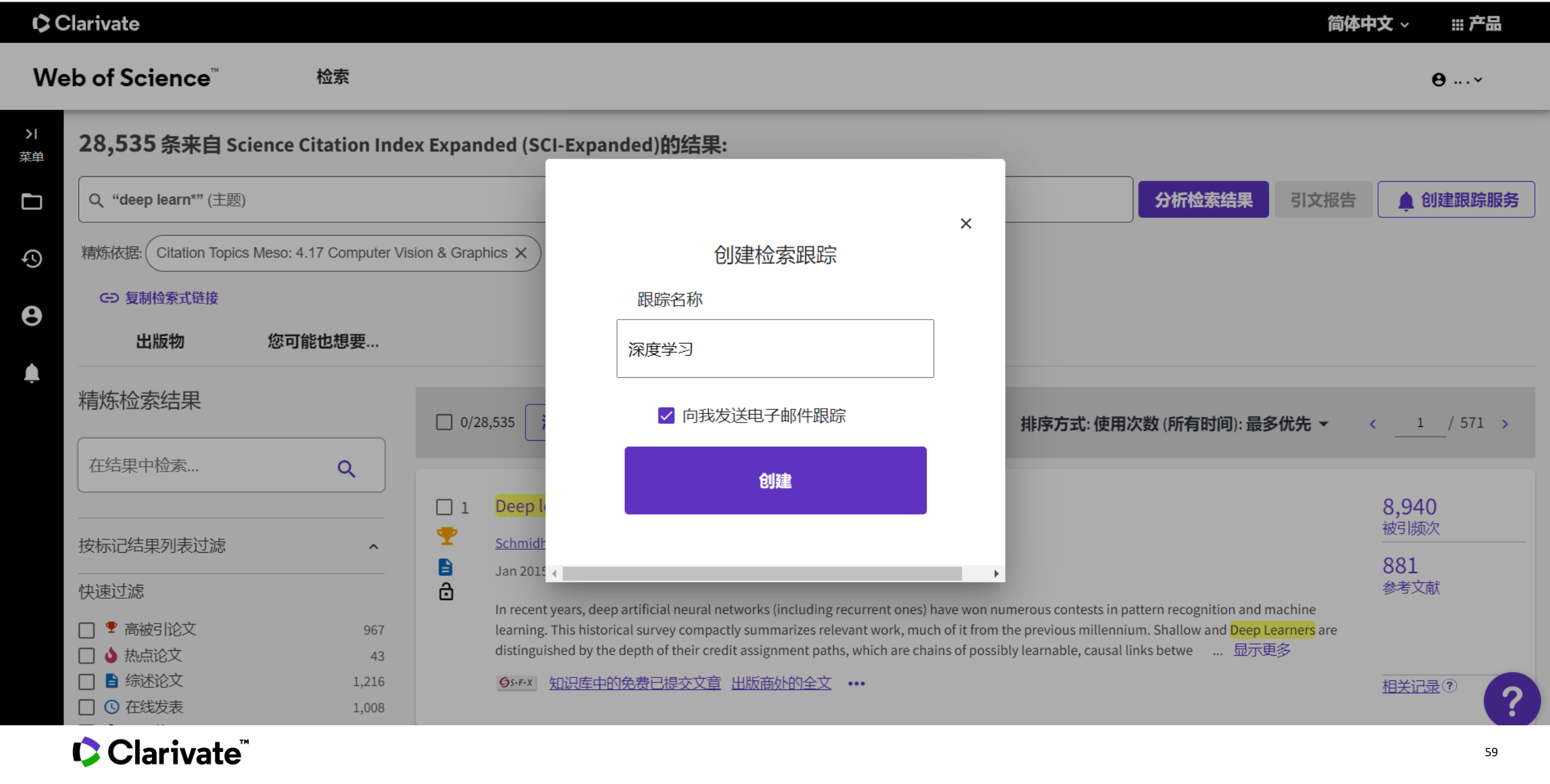
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Jan 2015
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作者: LeCun, Y (LeCun, Yann) [1], [2] ; Bengio, Y (Bengio, Yoshua) [3] ; Hinton, G (Hinton, Geoffrey) [4], [5]

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DOI: 10.1038/nature14539

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Deep learning allows computational models that are composed of multiple processing layers to learn representations of data with multiple levels of abstraction. These methods have dramatically improved the state-of-the-art in speech recognition, visual object recognition, object detection and many other domains such as drug discovery and genomics. Deep learning discovers intricate structure in large data sets by using the backpropagation algorithm to indicate how a machine should change its internal parameters that are used to compute the representation in each layer from the representation in the previous layer. Deep convolutional nets have brought about breakthroughs in processing images, video, speech and audio, whereas recurrent nets have shone light on sequential data such as text and speech.

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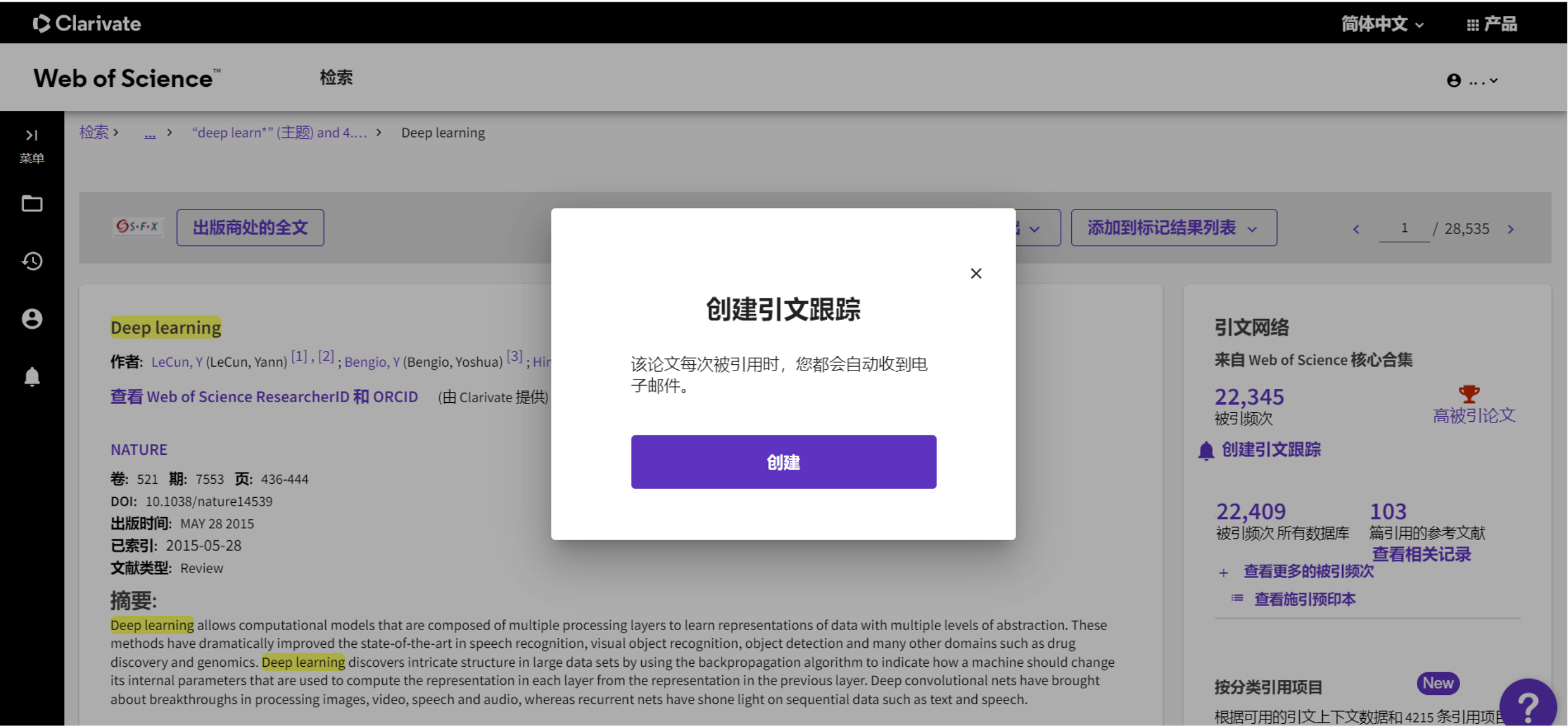
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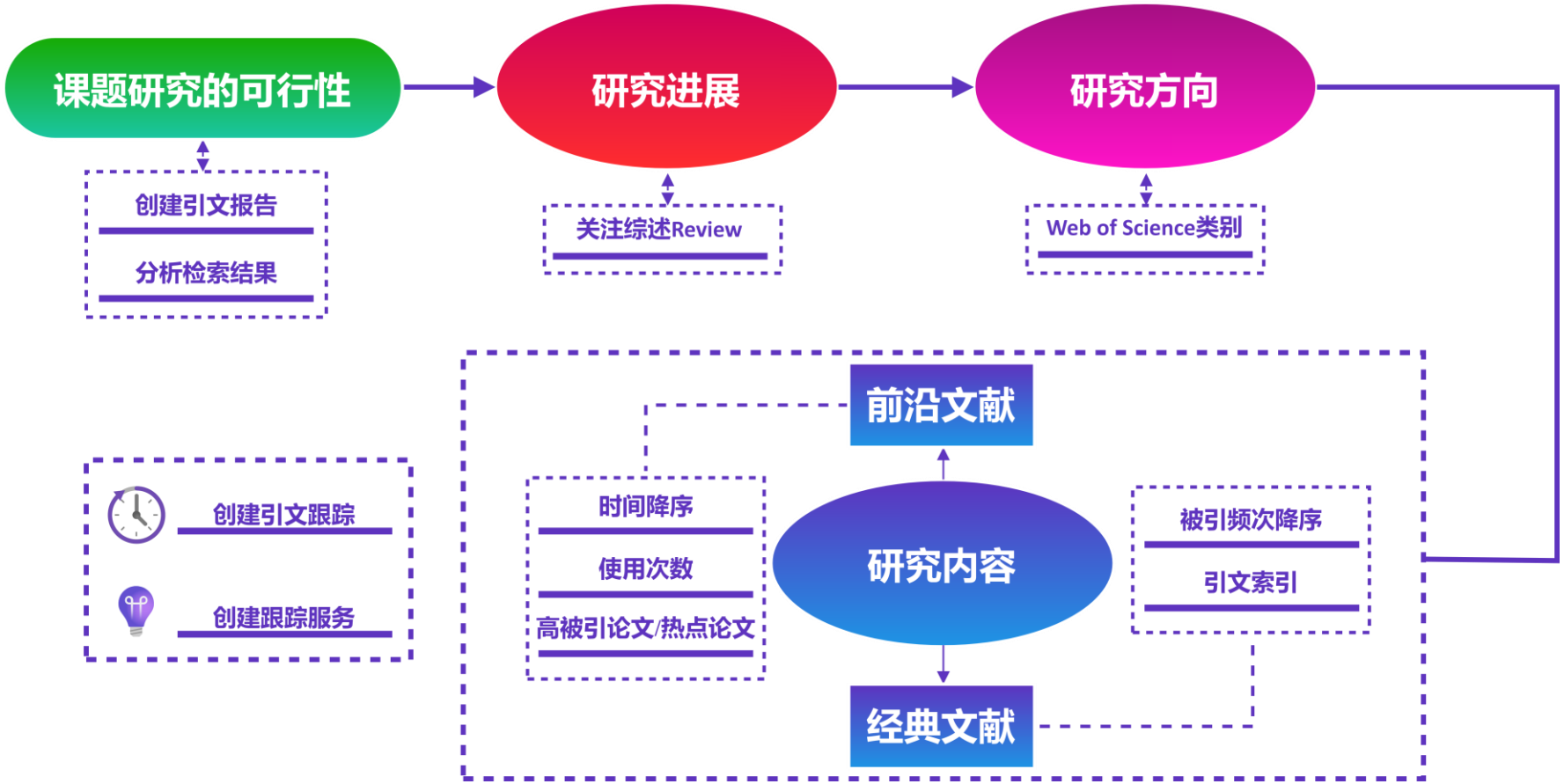
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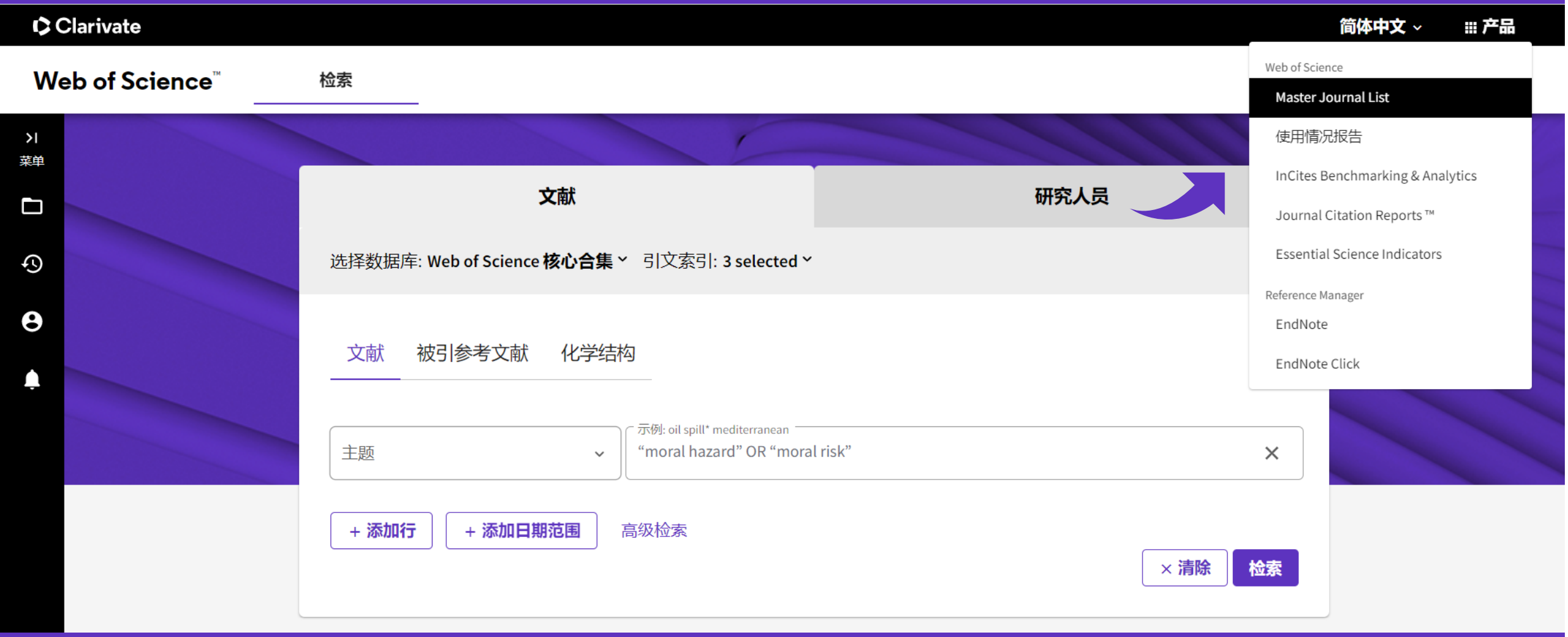

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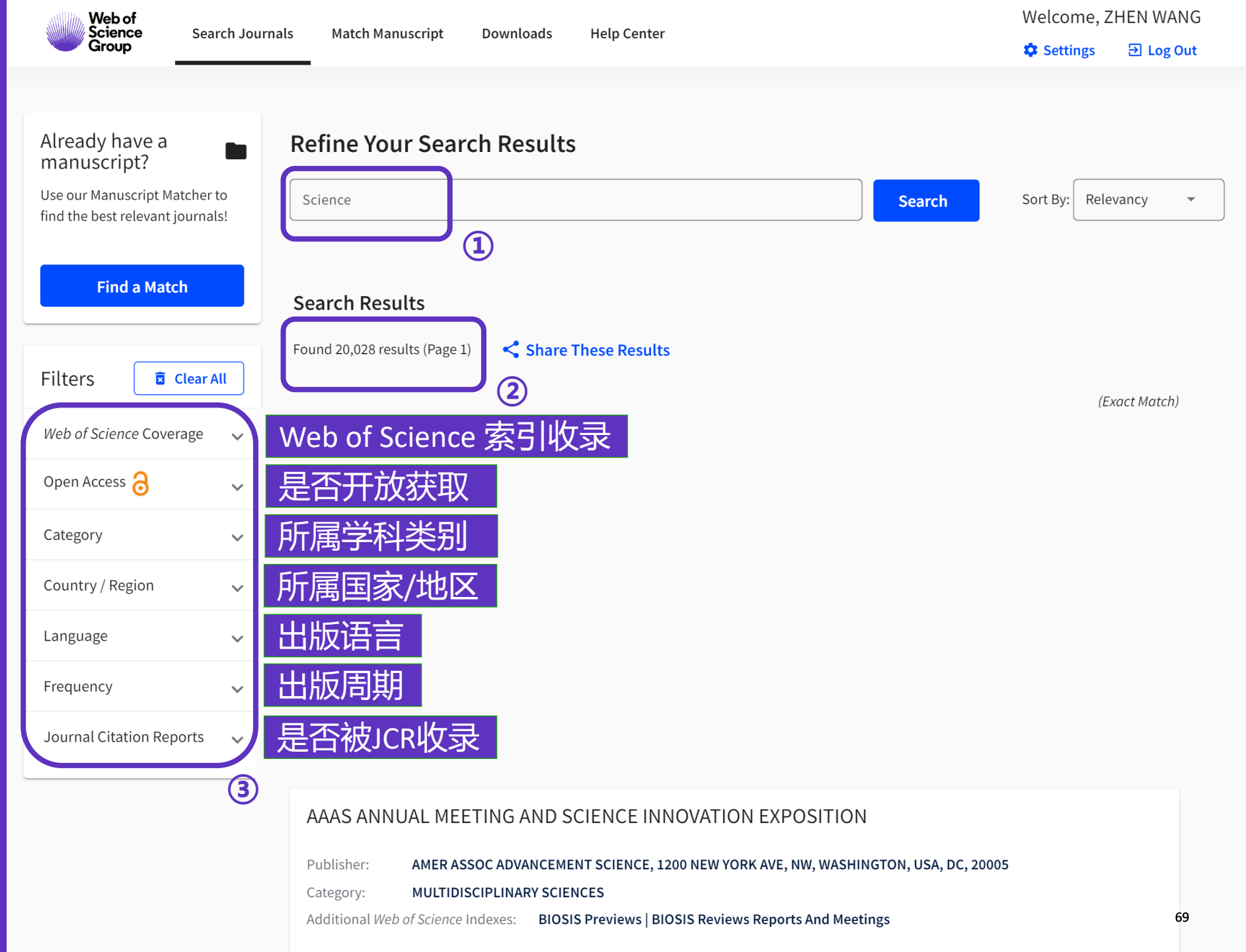
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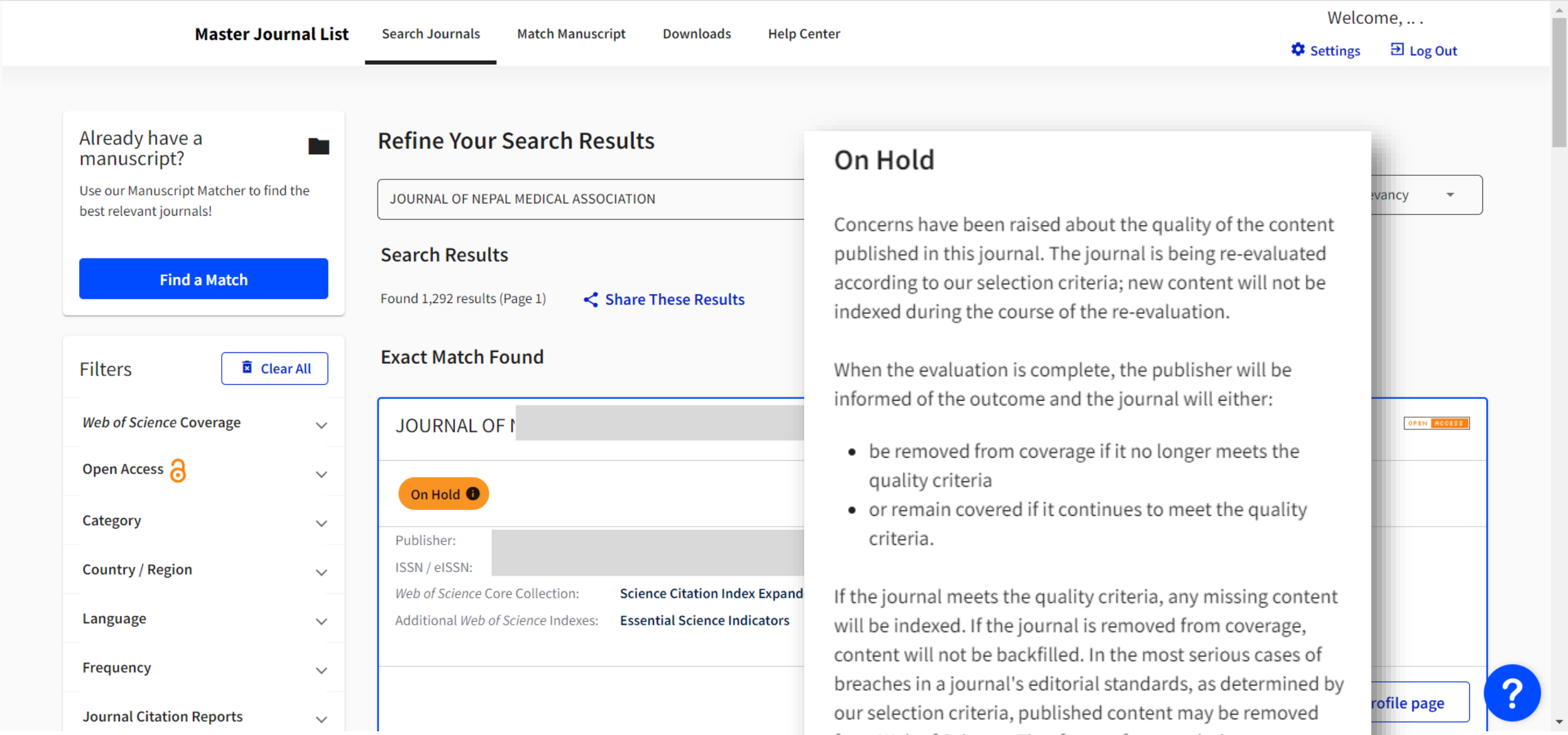
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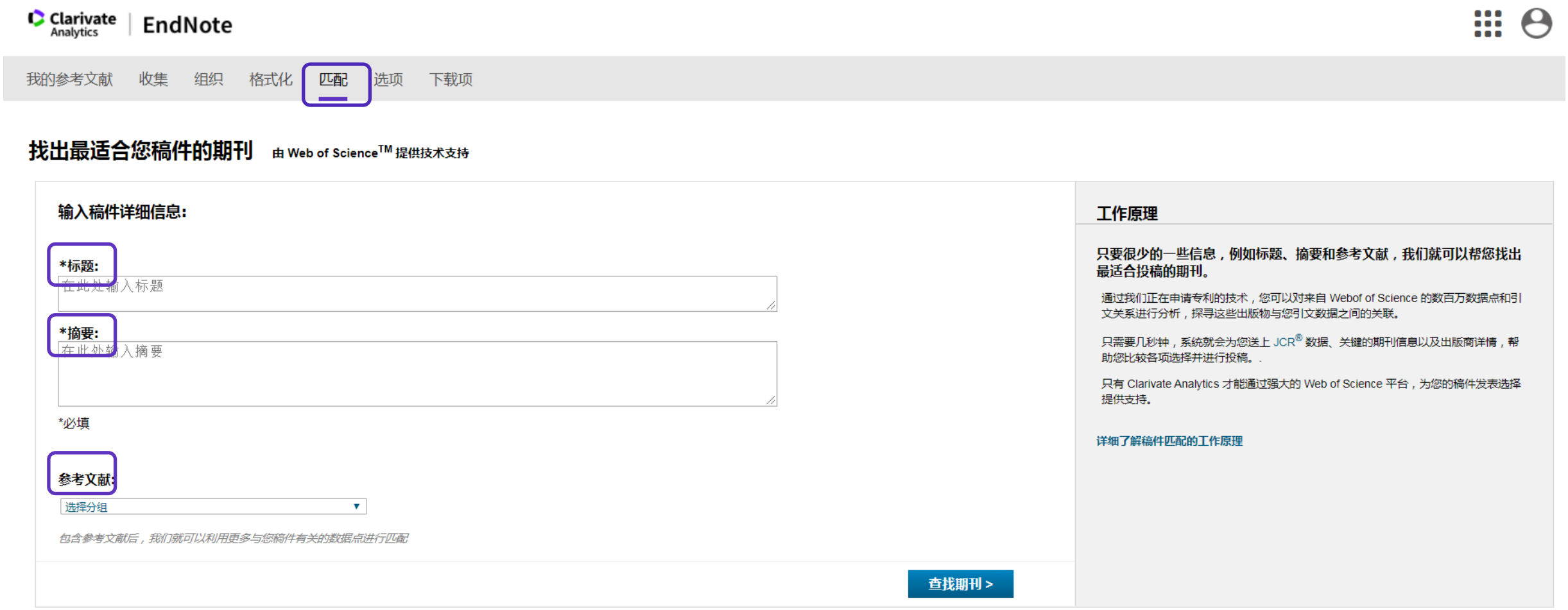

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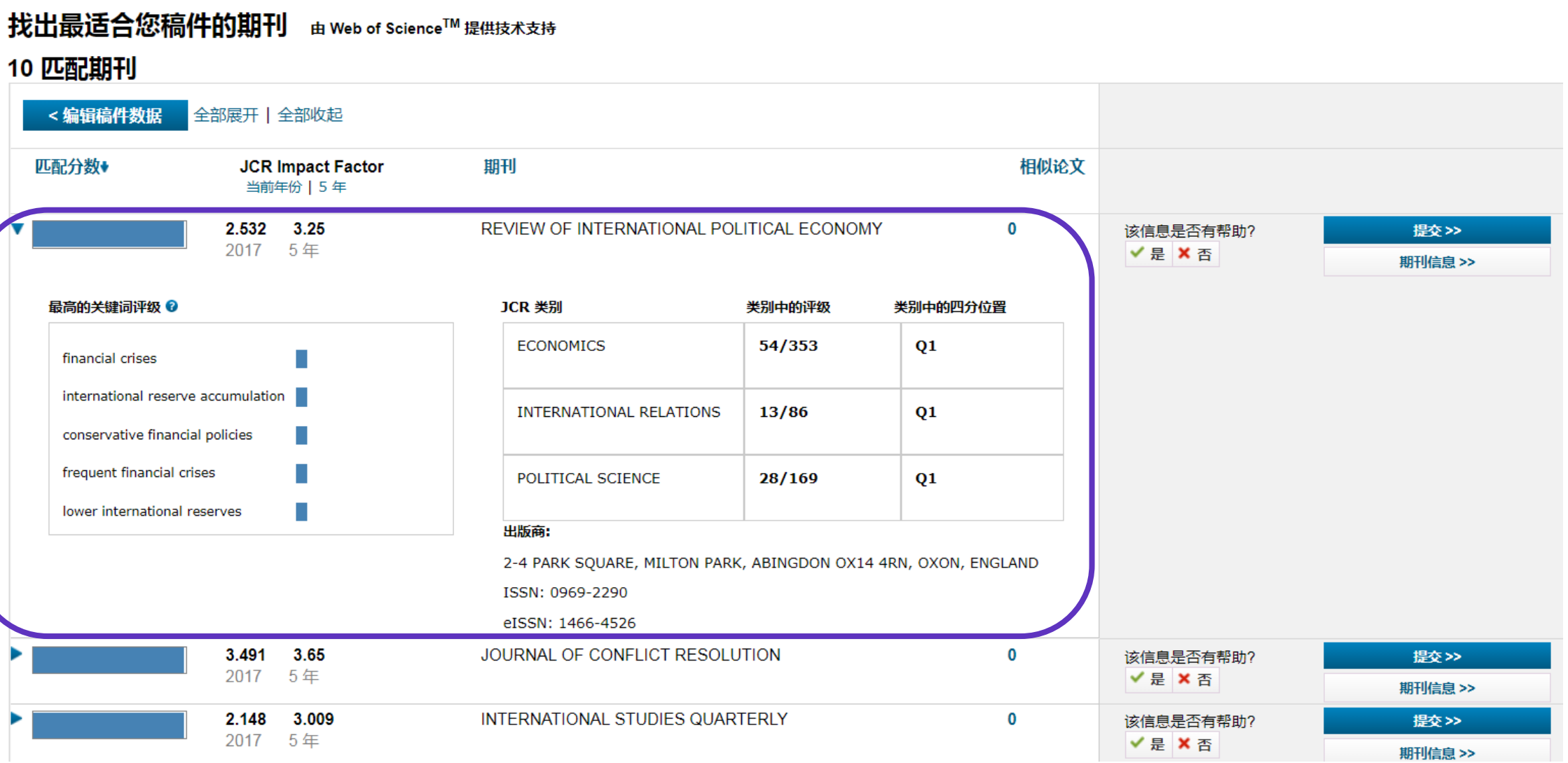

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Solutions to microplastic pollution - Removal of microplastics from wastewater effluent with advanced wastewater treatment technologies

作者: Talvitie, J (Talvitie, Julia) [1]; Mikola, A (Mikola, Anna) [1]; Koistinen, A (Koistinen, Arto) [2]; Setala, O (Setala, Outi) [3]

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WATER RESEARCH

卷: 123 **页:** 401-407

DOI: 10.1016/j.watres.2017.07.005

出版时间: OCT 15 2017

文献类型: Article

摘要

Conventional wastew[illegible]ent with primary and secondary treatment processes efficiently remove microplastics (MPs) from the wastewater. Despite the efficient re[illegible]al effluents can act as entrance route of MPs, given the large volumes constantly discharged into the aquatic environments. This study investigated the removal of MPs from effluent in four different municipal wastewater treatment plants utilizing different [illegible]al-stage treatment technologies. The study included membrane bioreactor treating primary effluent and different tertiary treatment [illegible](discfilter, rapid sand filtration and dissolved air flotation) treating secondary effluent. The MBR removed 99.9% of MPs during the [illegible]om 6.9 to 0.005 MP L-1), rapid sand filter 97% (from 0.7 to 0.02 MP L-1), dissolved air flotation 95% (from 2.0 to 0.1 MP L-1) and discfilter 40-[illegible] (from 0.5 - 2.0 to 0.03-03 MP L-1) of the MPs during the treatment. Our study shows that with advanced final-stage wastewater treatment

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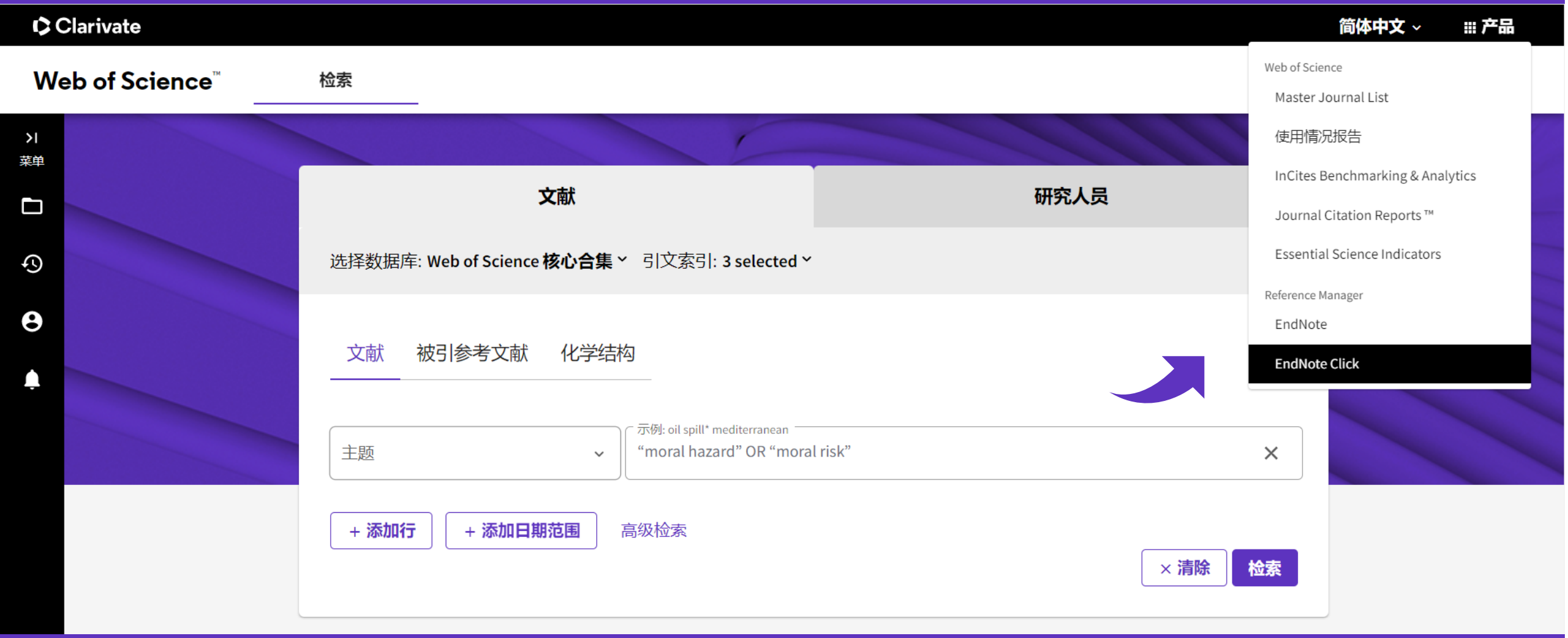

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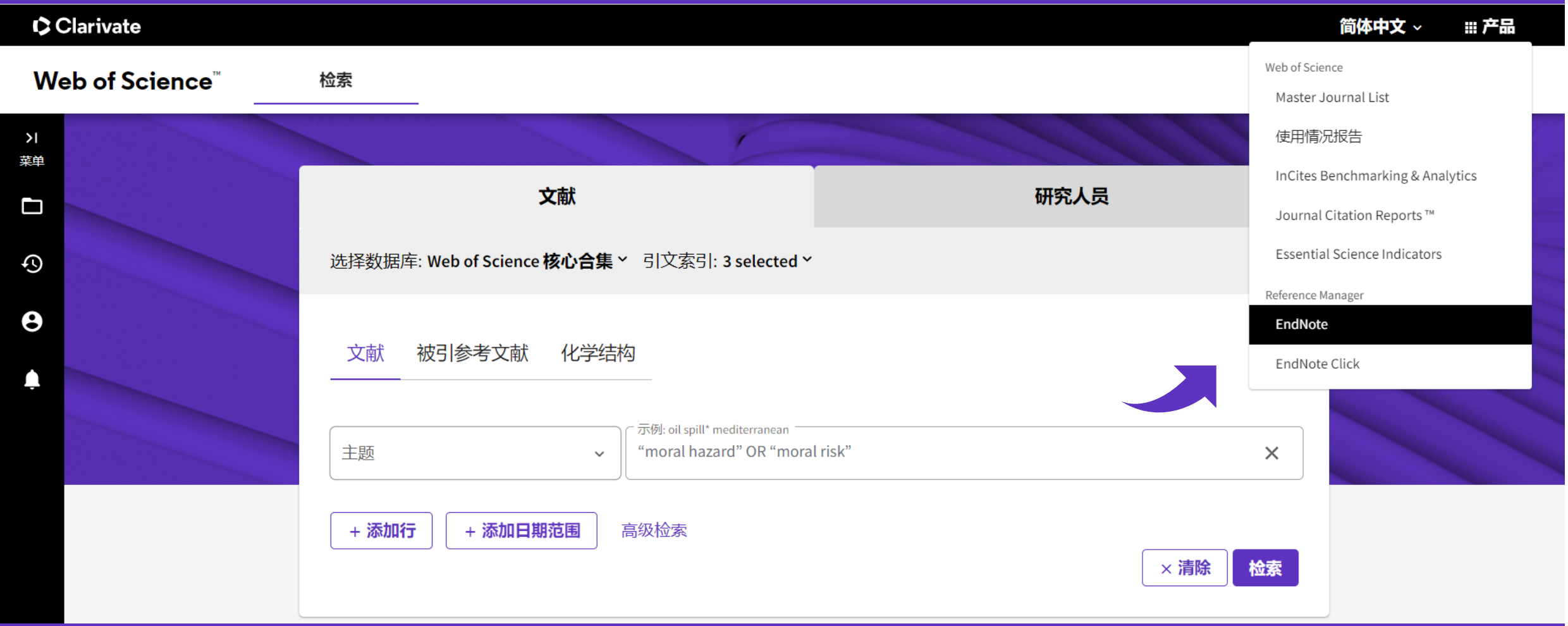

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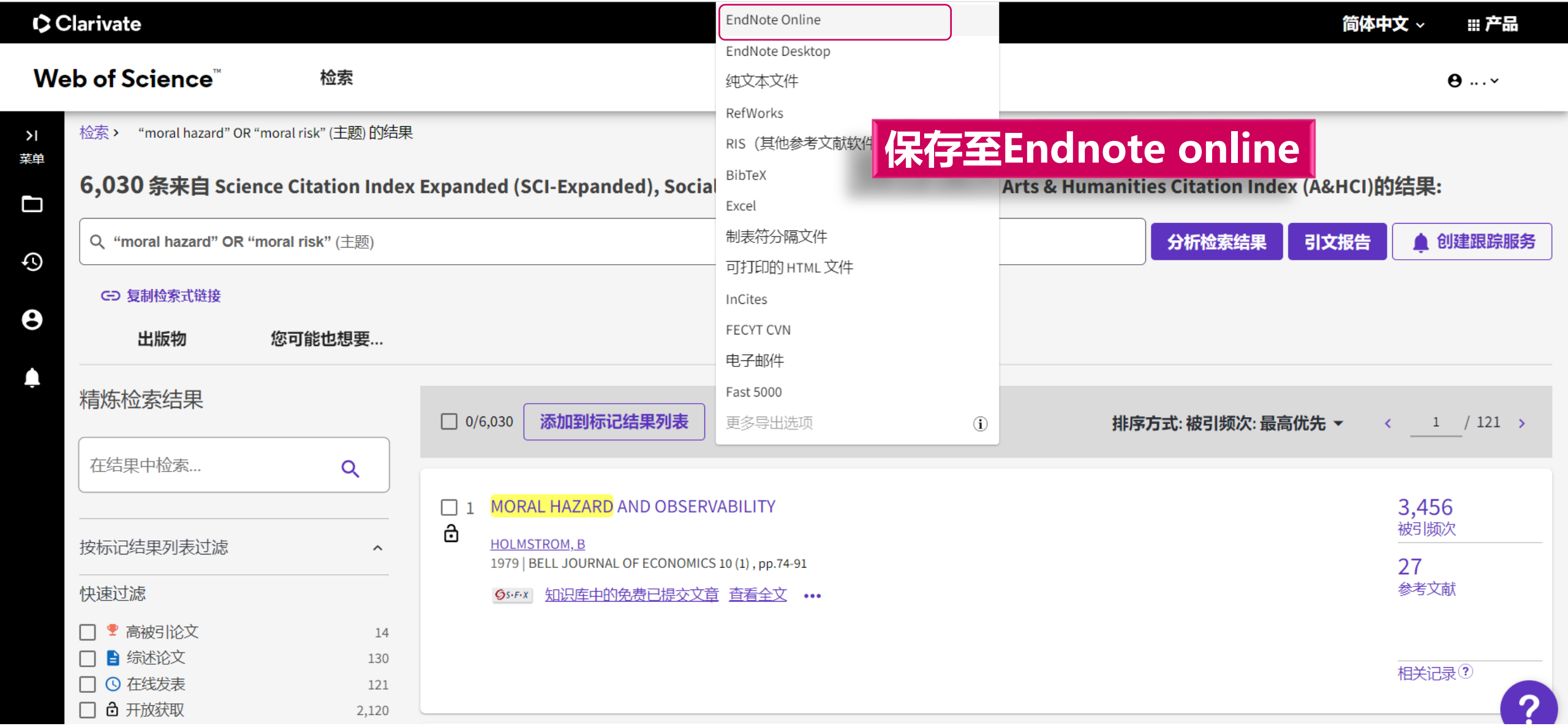

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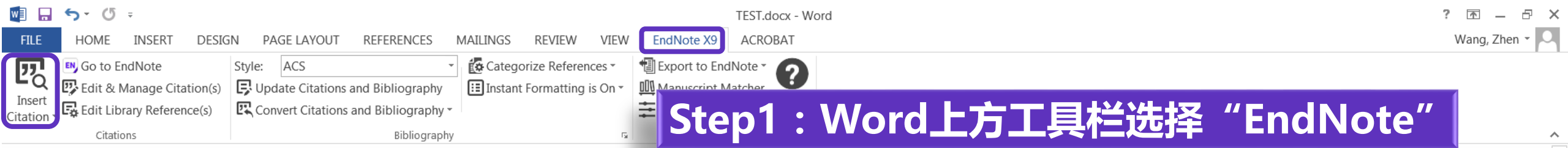

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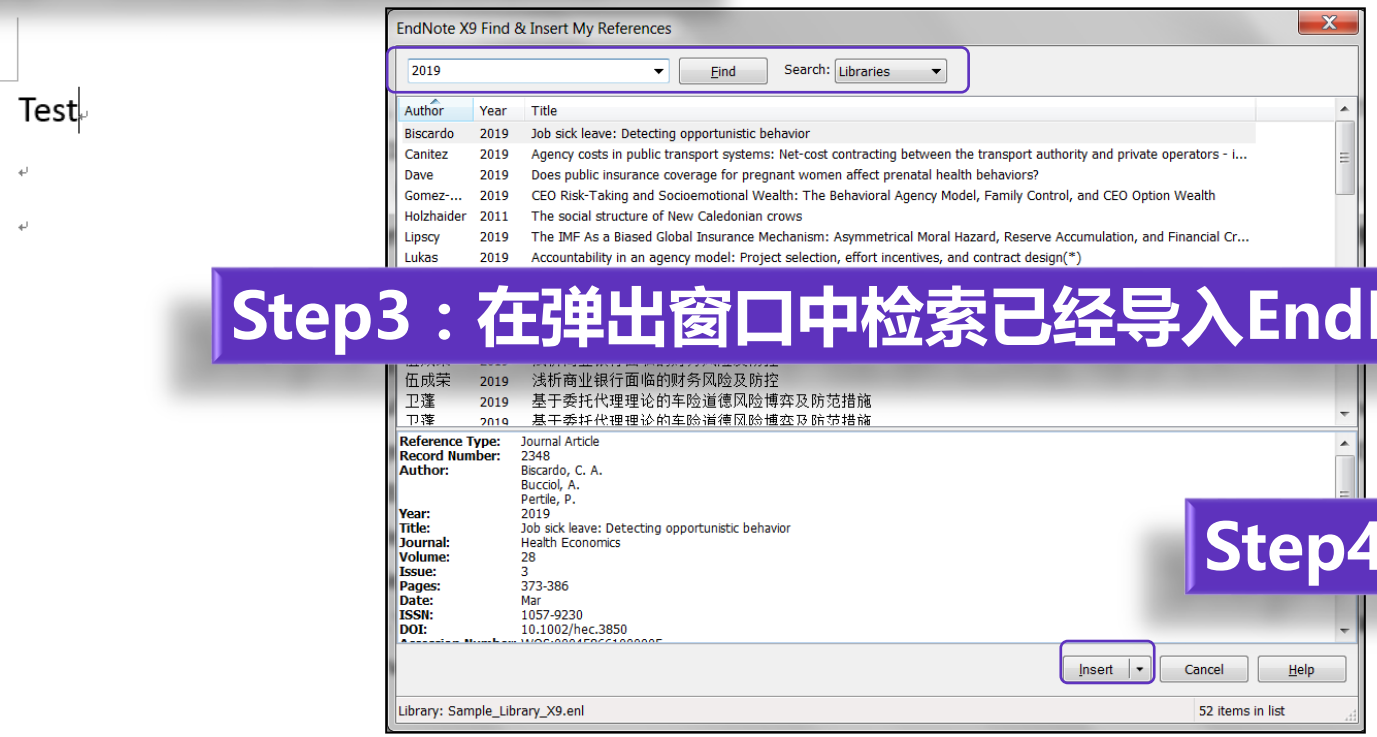

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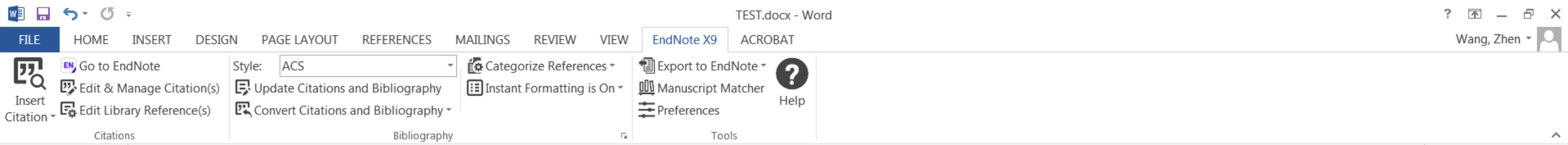

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1. Biscardo, C. A.; Bucciol, A.; Pertile, P., Job sick leave: Detecting opportunistic behavior. *Health Economics* **2019,** *28* (3), 373-386.

2. Canitez, F.; Alpkokin, P.; Black, J. A., Agency costs in public transport systems: Net-cost contracting between the transport authority and private operators - impact on passengers. *Cities* **2019,** *86*, 154-166.

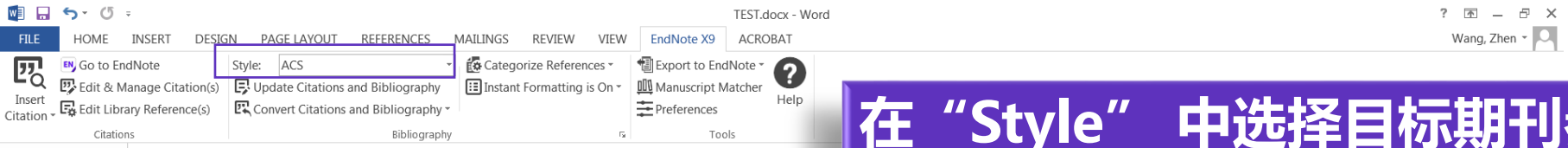
3. Dave, D. M.; Kaestner, R.; Wehby, G. L., Does public insurance coverage for pregnant women affect prenatal health behaviors? *Journal of Population Economics* **2019,** *32* (2), 419-453.

4. Gomez-Mejia, L. R.; Neacsu, I.; Martin, G., CEO Risk-Taking and Socioemotional Wealth: The Behavioral Agency Model, Family Control, and CEO Option Wealth. *Journal of Management* **2019,** *45* (4), 1713-1738.

5. Holzhaider, J. C.; Sibley, M. D.; Taylor, A. H.; Singh, P. J.; Gray, R. D.; Hunt, G. R., The social structure of New Caledonian crows. *Anim. Behav.* **2011,** *81* (1), 83-92.

6. Lipscy, P. Y.; Lee, H. N. K., The IMF As a Biased Global Insurance Mechanism: Asymmetrical Moral

EndNote online——如何统一做格式化处理？



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修改前

Test[1-6]

1. Biscardo, C. A.; Bucciol, A.; Pe
Economics **2019,** *28* (3), 373-386.
2. Canitez, F.; Alpkokin, P.; Blac
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3. Dave, D. M.; Kaestner, R.; Wel
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4. Gomez-Mejia, L. R.; Neacsu, I.
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(4), 1713-1738.
5. Holzhaider, J. C.; Sibley, M. D.;
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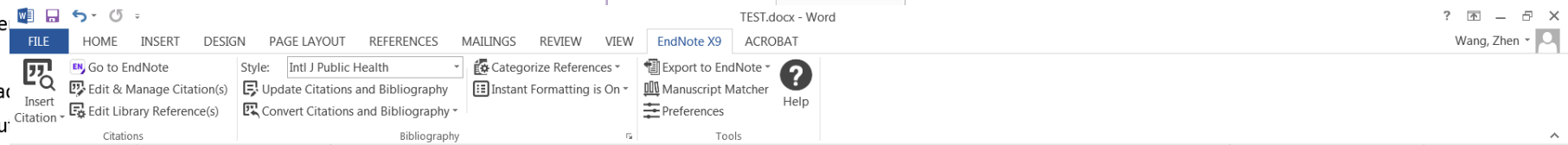

Test(Biscardo et al. 2019; Canitez et al. 2019; Dave et al. 2019; Gomez-Mejia et al. 2019; Holzhaider et al. 2011; Lipscy and Lee 2019)

Biscardo CA, Bucciol A, Pertile P (2019) Job sick leave: Detecting opportunistic behavior Health Economics 28:373-386 doi:10.1002/hec.3850

Canitez F, Alpkokin P, Black JA (2019) Agency costs in public transport systems: Net-cost contracting between the transport authority and private operators - impact on passengers Cities 86:154-166 doi:10.1016/j.cities.2018.09.010

Dave DM, Kaestner R, Wehby GL (2019) Does public insurance coverage for pregnant women affect prenatal health behaviors? Journal of Population Economics 32:419-453 doi:10.1007/s00148-018-0714-z

Gomez-Mejia LR, Neacsu I, Martin G (2019) CEO Risk-Taking and Socioemotional Wealth: The Behavioral Agency Model, Family Control, and CEO Option Wealth Journal of Management 45:1713-1738 doi:10.1177/0149206317723711

Holzhaider JC, Sibley MD, Taylor AH, Singh PJ, Gray RD, Hunt GR (2011) The social structure of New Caledonian crows Anim Behav 81:83-92 doi:10.1016/j.anbehav.2010.09.015

Lipscy PY, Lee HNK (2019) The IMF As a Biased Global Insurance Mechanism: Asymmetrical Moral Hazard,

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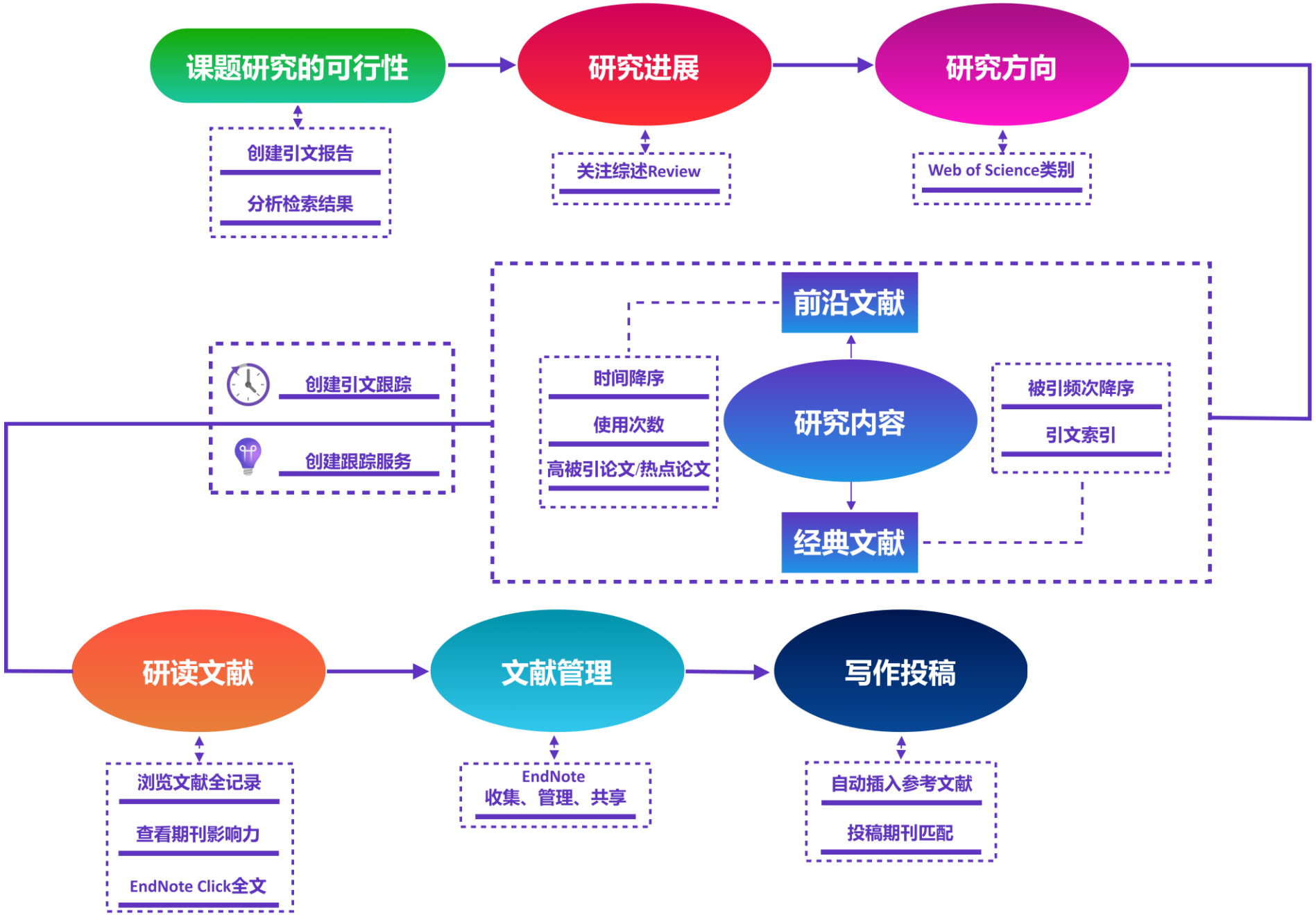
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