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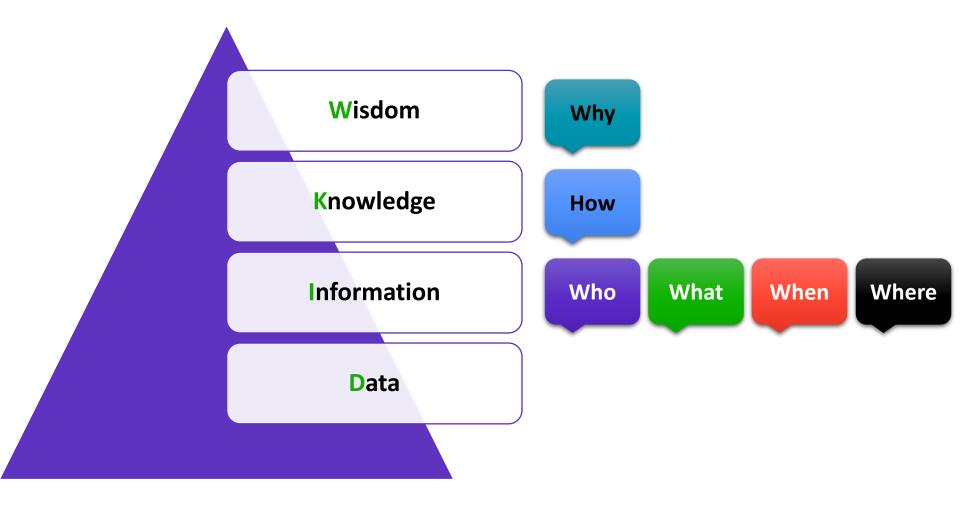
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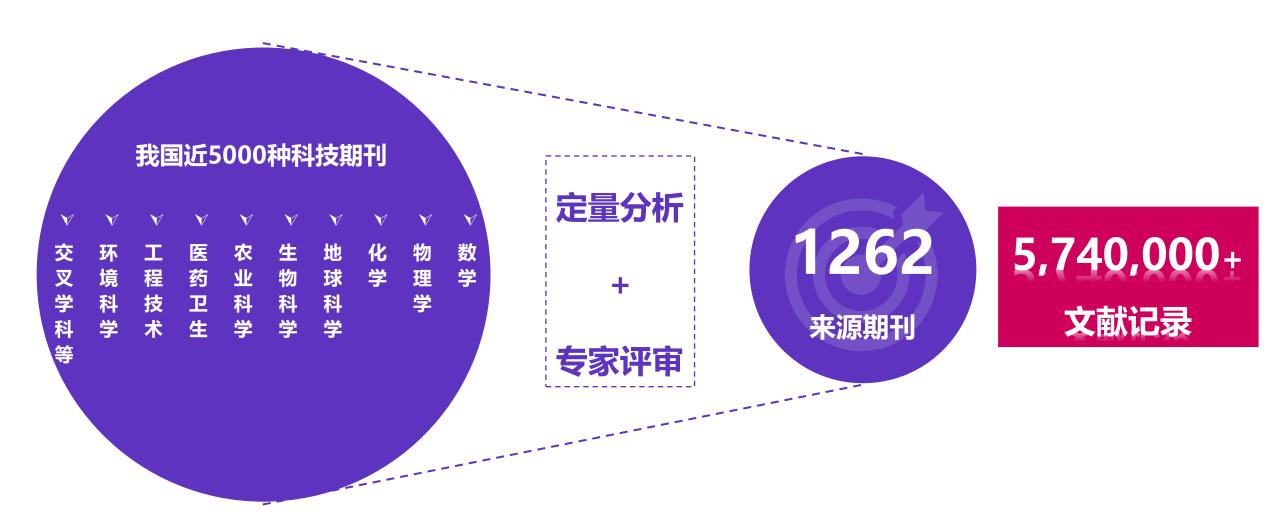
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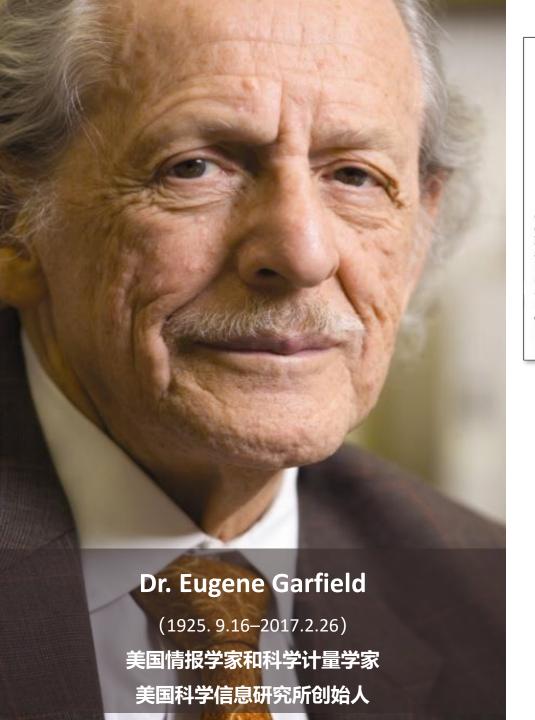
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CSCD中国科学引文数据库





Citation Indexes for Science

A New Dimension in Documentation through Association of Ideas

Eugene Garfield

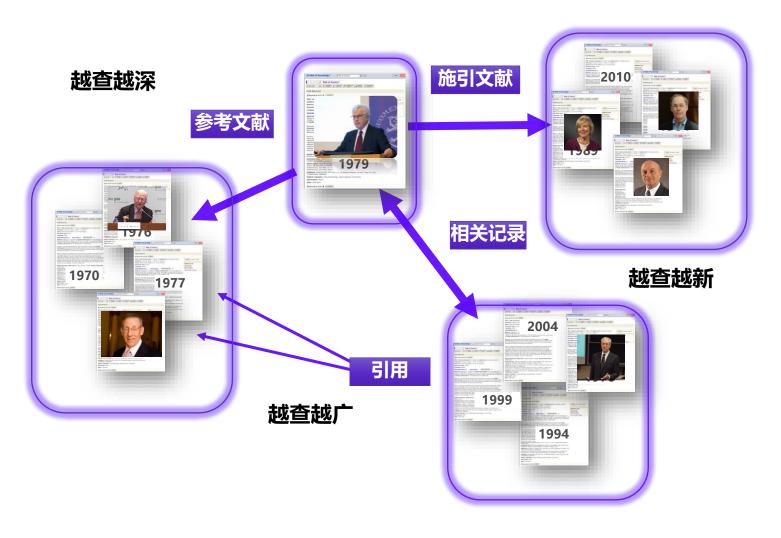
"The uncritical citation of disputed data by a writer, whether it be deliberate or not, is a serious matter. Of course, knowingly propagandizing unsubstantiated claims is particularly abhorrent, but just as many naive students may be swayed by unfounded assertions presented by a writer who is unaware 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。

引文索引 OR 关键词检索



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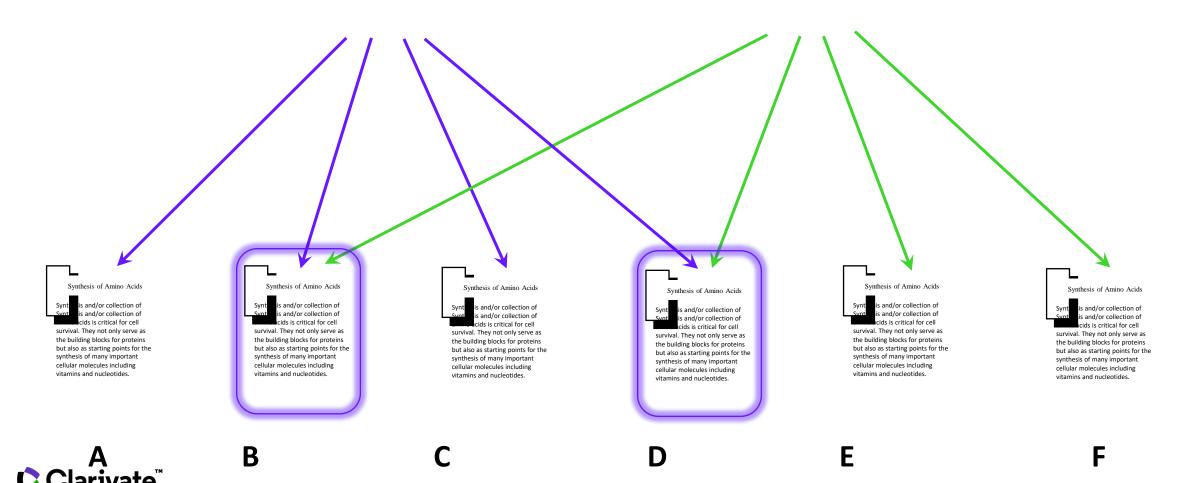
错过高影响力的重要文献

从一篇高质量的文献出发,沿着

科学研究的发展道路前行

划重点: 相关记录

论文甲 论文乙 Synthesis of Amino Acids Synthesis of Amino Acids is and/or collection of is and/or collection of is and/or collection of is and/or collection of icids is critical for cell cids is critical for cell survival. They not only serve as survival. They not only serve as the building blocks for proteins the building blocks for proteins but also as starting points for the but also as starting points for the synthesis of many important synthesis of many important cellular molecules including cellular molecules including vitamins and nucleotides. vitamins and nucleotides.



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研究前沿报告







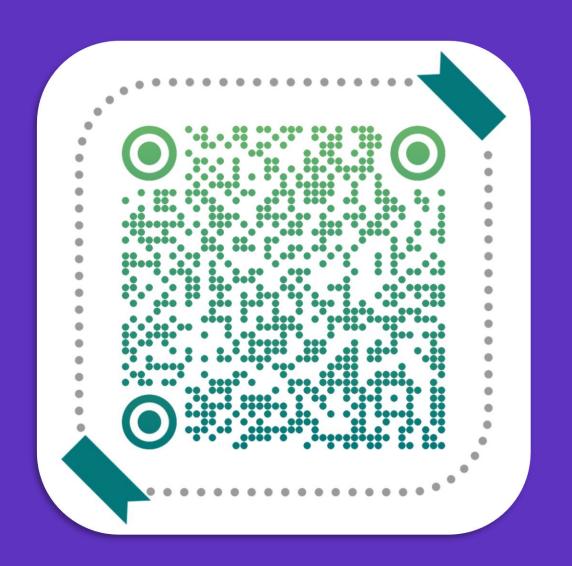
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2020年研究前沿报告发布现场(扫码下载研究前沿报告)











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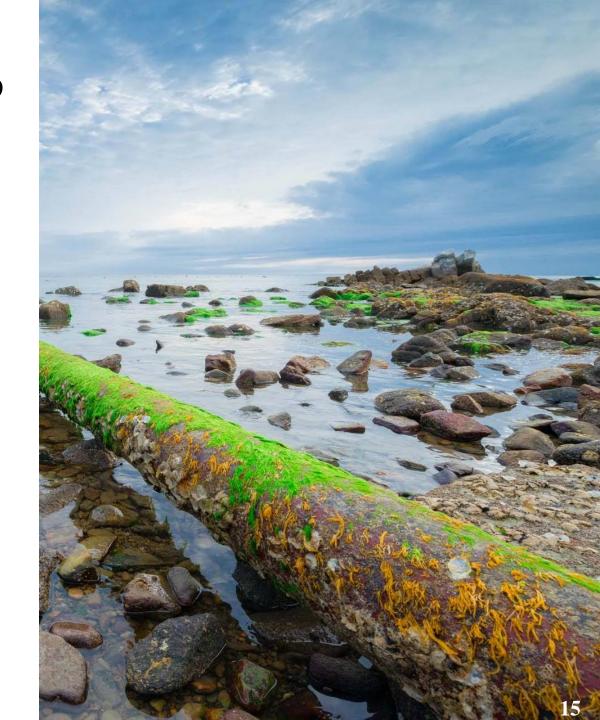




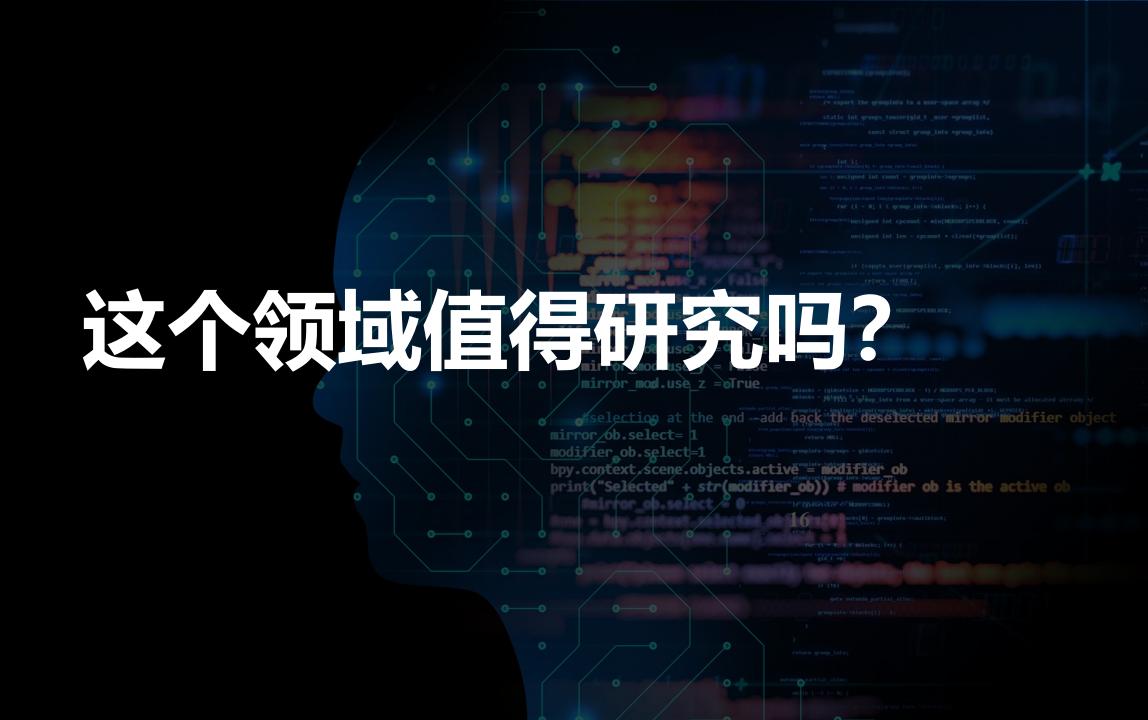
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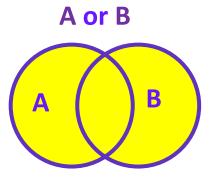
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Θ	出版日期		~	1900-01-02	1	至	2023-01-01		
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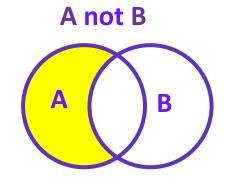


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A and B

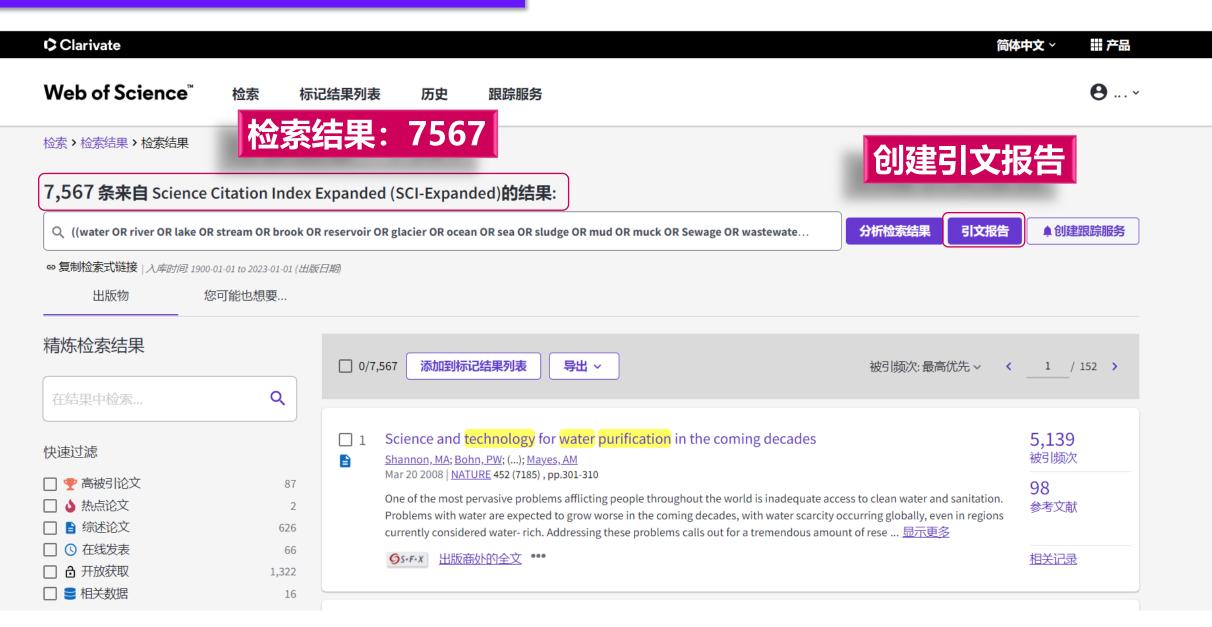




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" "	moral risk	"moral risk"	精确检索短语
*	gene, genetics, generation等	gene <mark>*</mark>	代表≥0个字符
?	women,woman等	wom ? n	代表1个字符
\$	color,colour等	colo \$ r	代表0或1个字符



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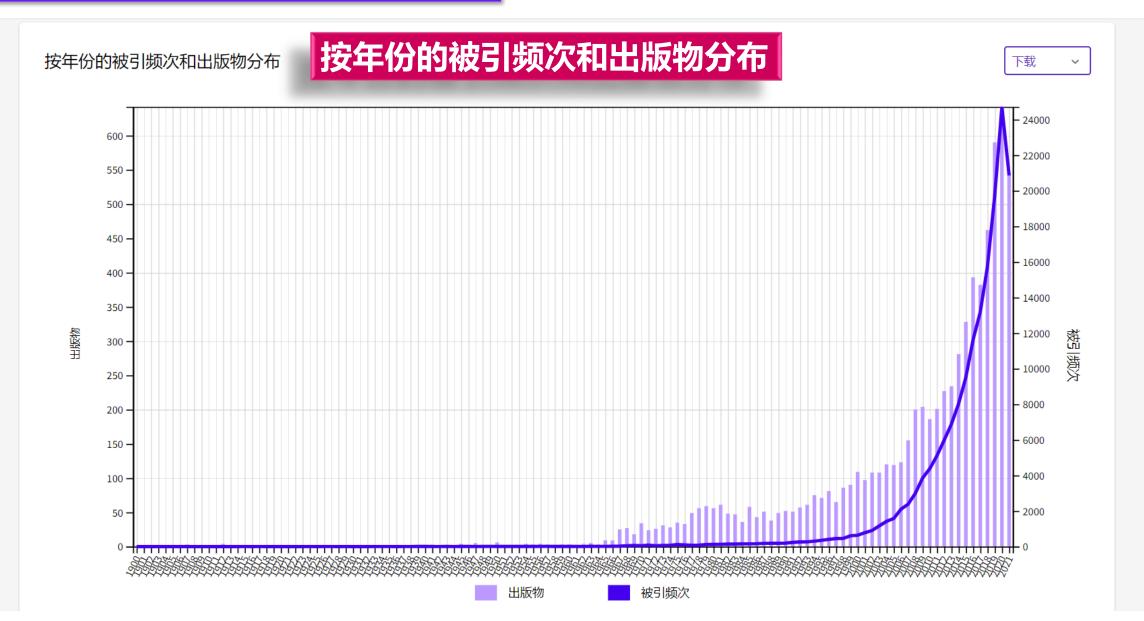


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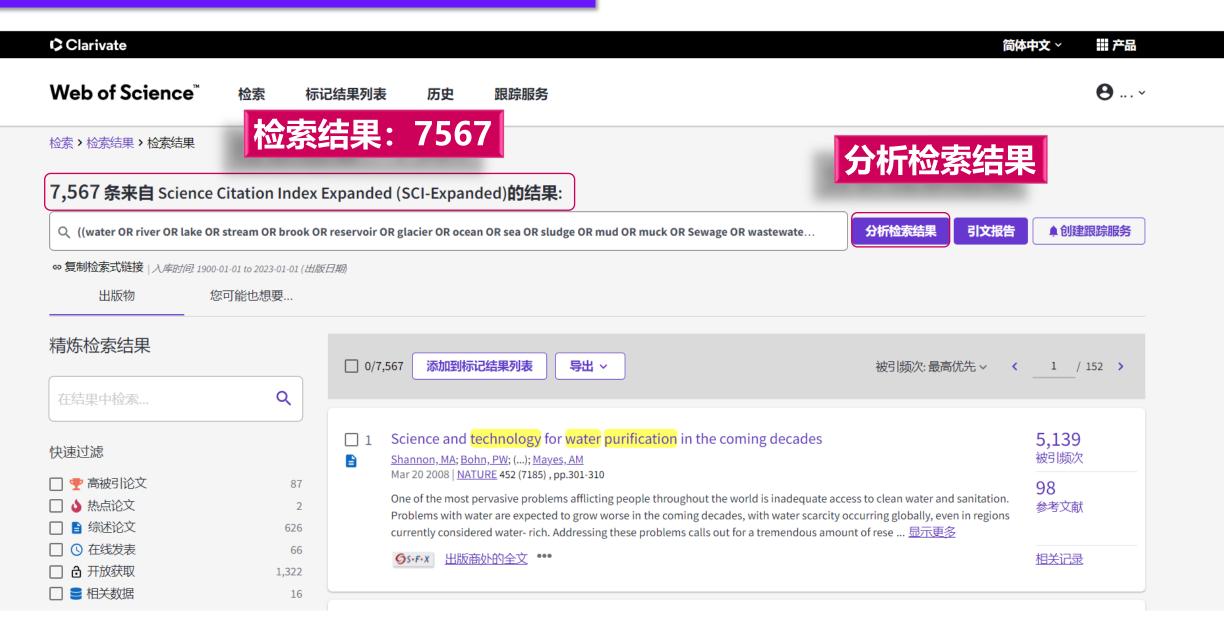


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自然水体污染防治相关研究

modifier_ob.select=1

bpy.context_scene.objects.active = modifier ob

黄谱

selection at the end -add back the deselected wirror modifier object

str(modifier ob)) # modifier ob is the active of

那么问题来了

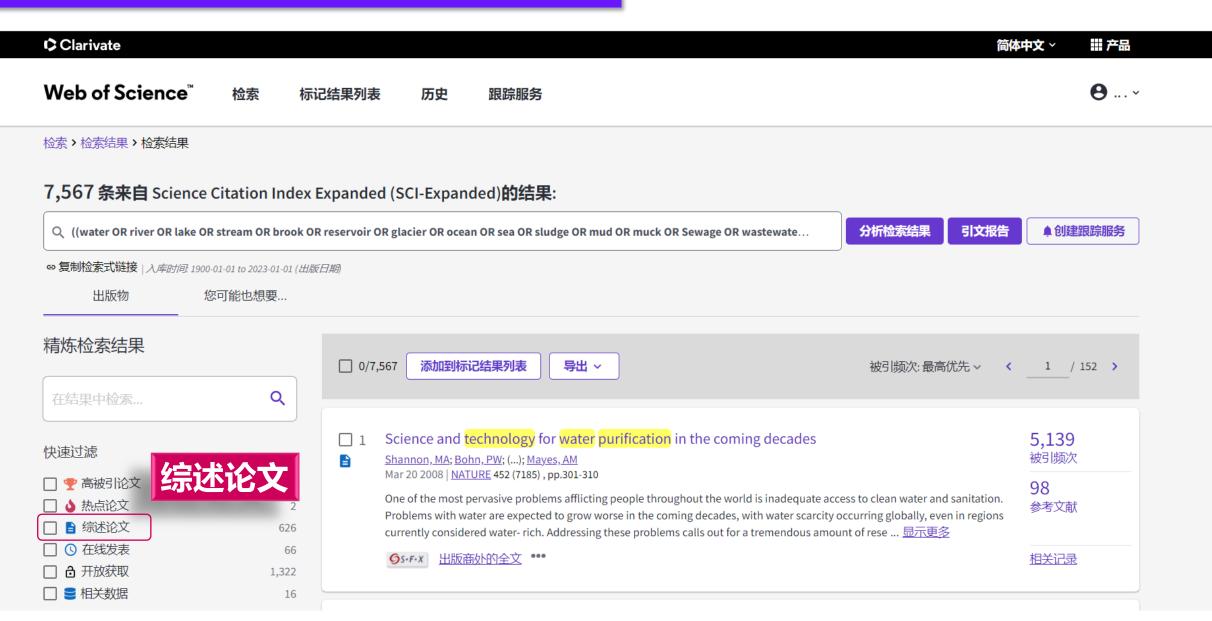
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selection at the end -add back the deselected wirror modifier

已经做了哪些研究, 进展如何?

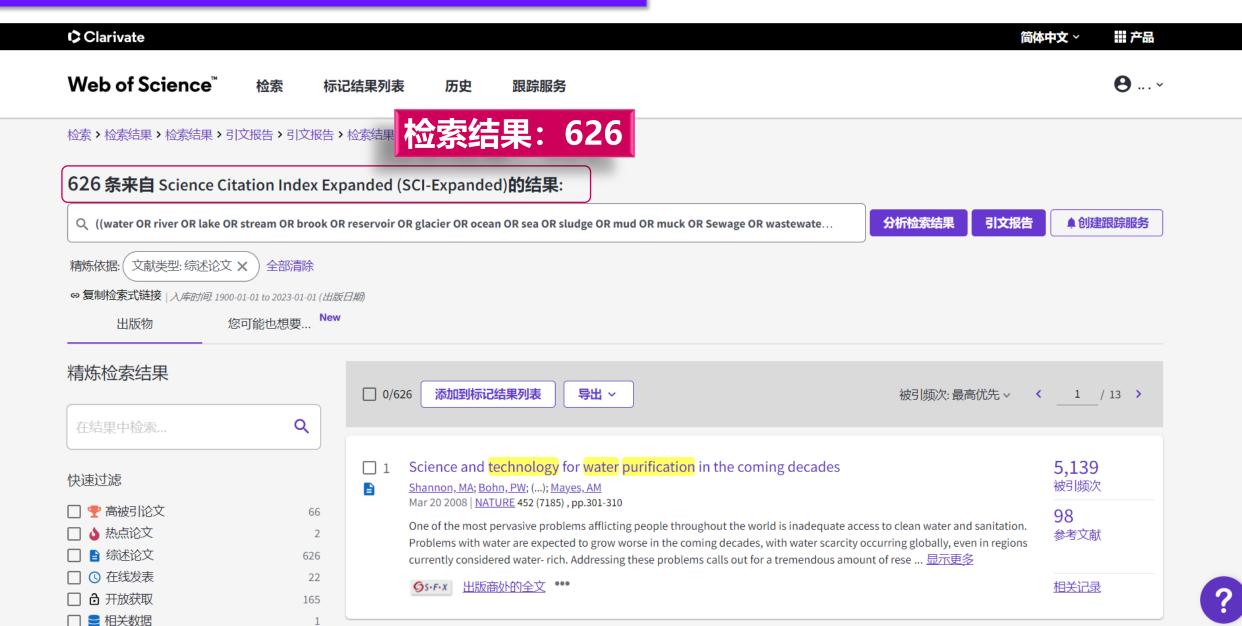


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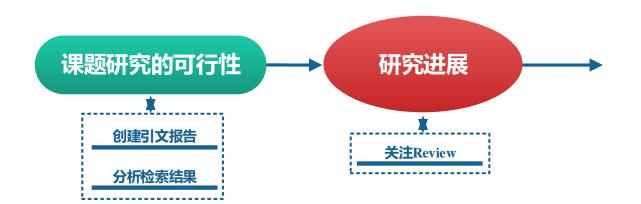




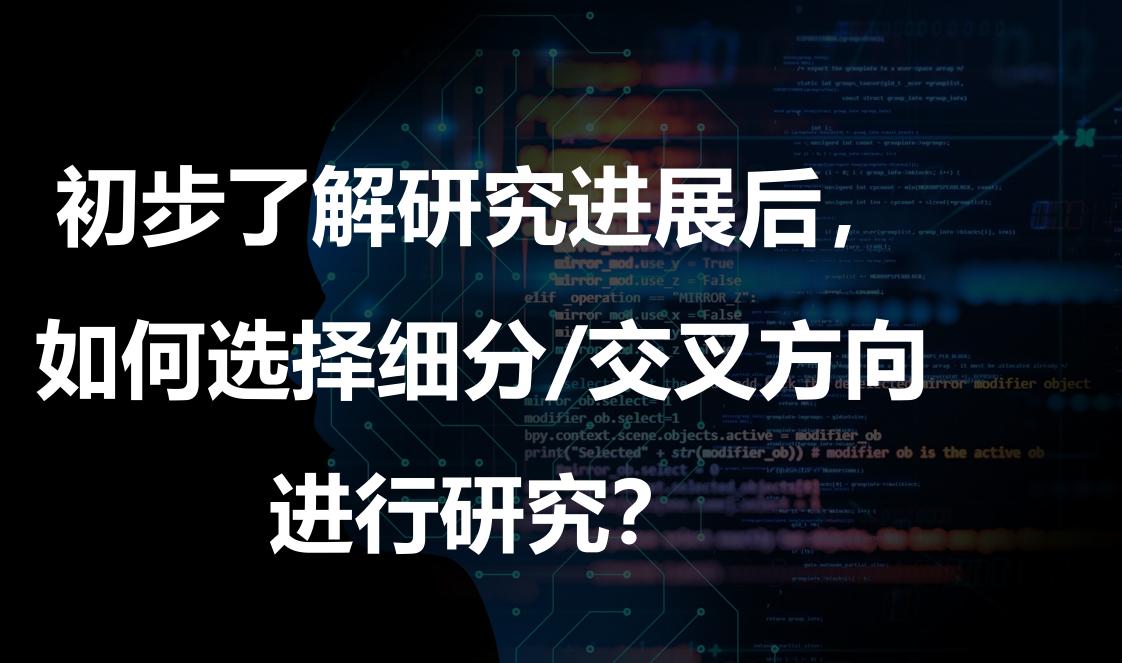
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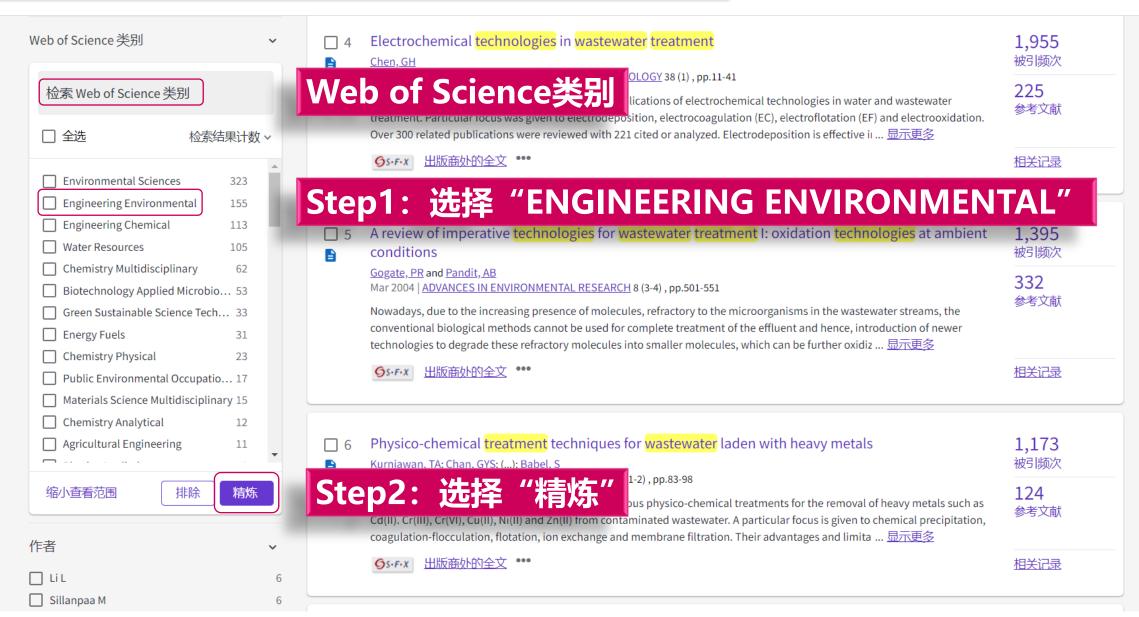
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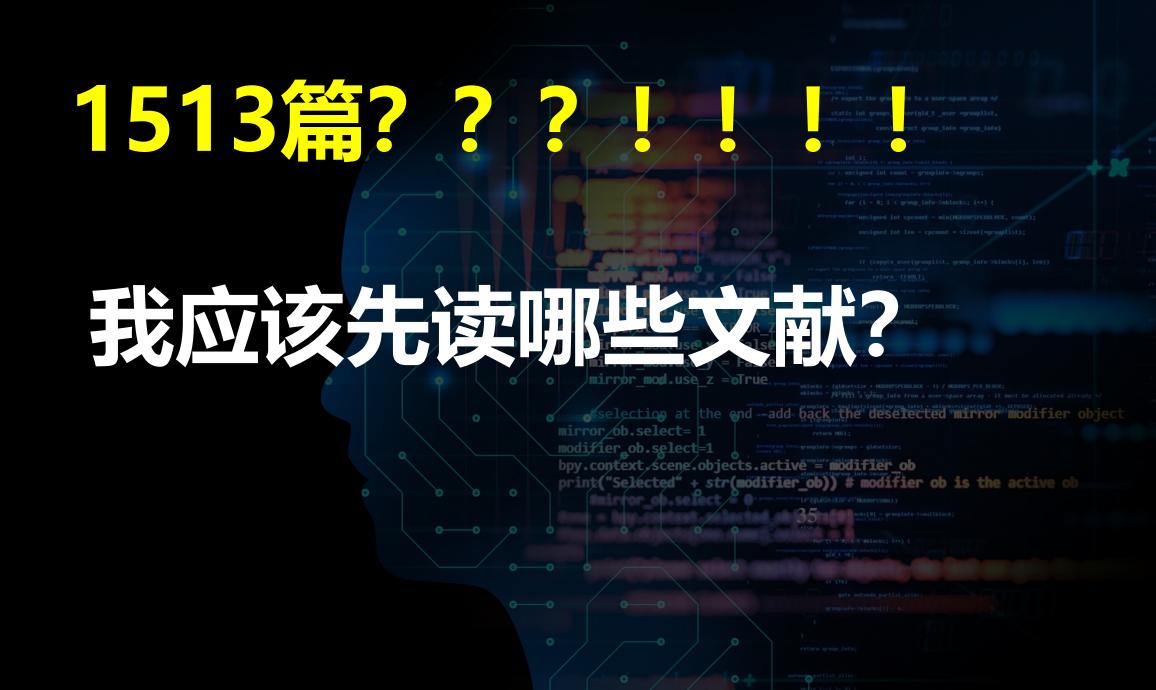


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作者: Chong, MN (Chong, Meng Nan) ^{1, 2} Jin, B (Jin, Bo) ^{1, 2, 3}; Chow, CWK (Chow, Ch

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出版时间: MAY 2010 文献类型: Review

摘要

In recent years, semicondu technology to align with the demonstrated to remove p commercialisation remain

This paper reviews the rec photooxidation processes the photocatalytic membr terms of the mineralization



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PROFESSOR BO JIN



Position	Professor	
♣ Org Unit	School of Chemical Engineering	
∠ Email	bo.jin@adelaide.edu.au	
C Telephone	<u>+61 8 8313 7056</u>	
♀ Location	Floor/Room 1 16 , <u>Engineering North</u> , North Terrace	

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作者: Chong, MN (Chong, Meng Nan) 1, 2; Jin, B (Jin, Bo) 1, 2, 3; Chow, CWK (Chow, Christopher W. K.) 3; Saint, C (Saint, Chris) 3

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WATER RESEARCH

卷: 44 **期**: 10 **页**: 2997-3027 **DOI**: 10.1016/j.watres.2010.02.039

出版时间: MAY 2010 文献类型: Review

摘要

In recent years, semiconductor photocatalytic process has shown a great potential as a low-cost, environmental friendly and sustainable treatment technology to align with the "zero" waste scheme in the water/wastewater industry. The ability of this advanced oxidation technology has been widely demonstrated to remove persistent organic compounds and microorganisms in water. At present, the main technical barriers that impede its commercialisation remained on the post-recovery of the catalyst particles after water treatment.

This paper reviews the recent R&D progresses of engineered-photocatalysts, photoreactor systems, and the process optimizations and modellings of the photooxidation processes for water treatment. A number of potential and commercial photocatalytic reactor configurations are discussed, in particular the photocatalytic membrane reactors. The effects of key photoreactor operation parameters and water quality on the photo-process performances in terms of the mineralization and disinfection are assessed. For the first time, we describe how to utilize a multi-variables optimization approach to

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Recent developments in photocatalytic water treatment technology: A review

作者: Chong, MN (Chong, Meng Nan) ^{1, 2}; Jin, B (Jin, Bo) ^{1, 2, 3}; Chow, CWK (Chow, Christopher W. K.) ³; Saint, C (Saint, Chris) ³

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Titanium dioxide photocatalysis Fujishima, A.; Tryk, D.A. and Rao, T.N.

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Recent developments in photocatalytic water treatment technology: A review

作者: Chong, MN (Chong, Meng Nan) ^{1, 2}; Jin, B (Jin, Bo) ^{1, 2, 3}; Chow, CWK (Chow, Christopher W. K.) ³; Saint, C (Saint, Chris) ³

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WATER RESEARCH

卷: 44 期: 10 页: 2997-3027 DOI: 10.1016/j.watres.2010.02.039

出版时间: MAY 2010 文献类型: Review

摘要

In recent years, semiconductor photocatalytic process has shown a great potential as a low-cost, environmental friendly and sustainable treatment technology to align with the "zero" waste scheme in the water/wastewater industry. The ability of this advanced oxidation technology has been widely demonstrated to remove persistent organic compounds and microorganisms in water. At present, the main technical

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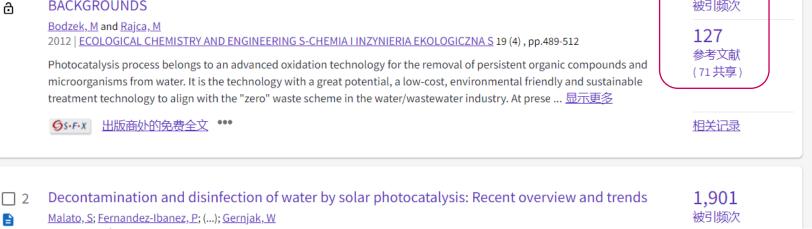
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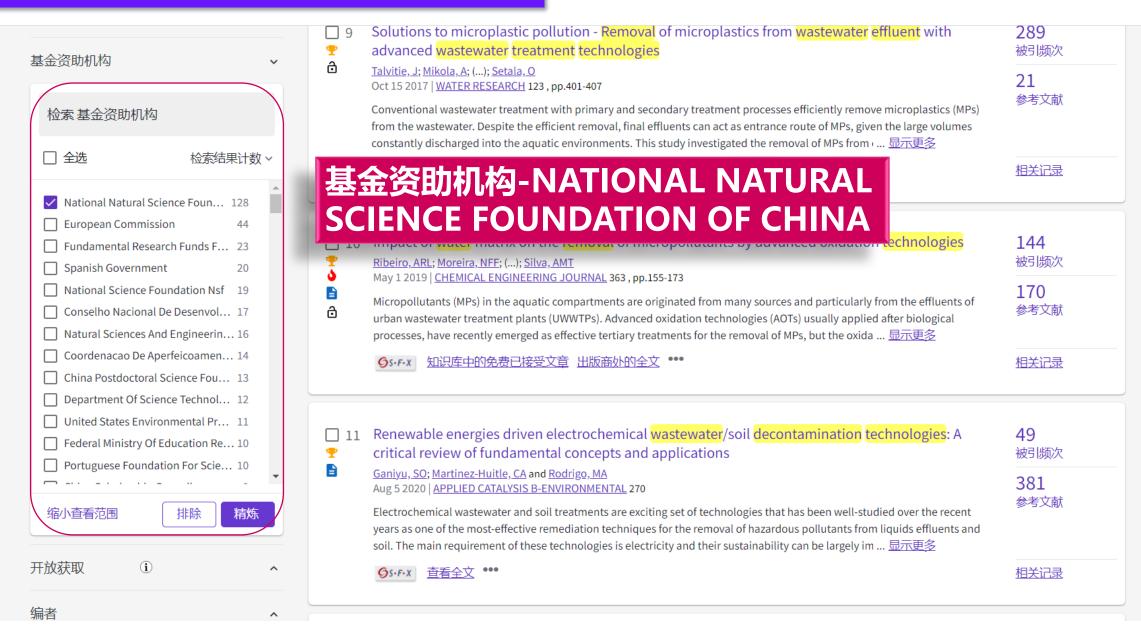
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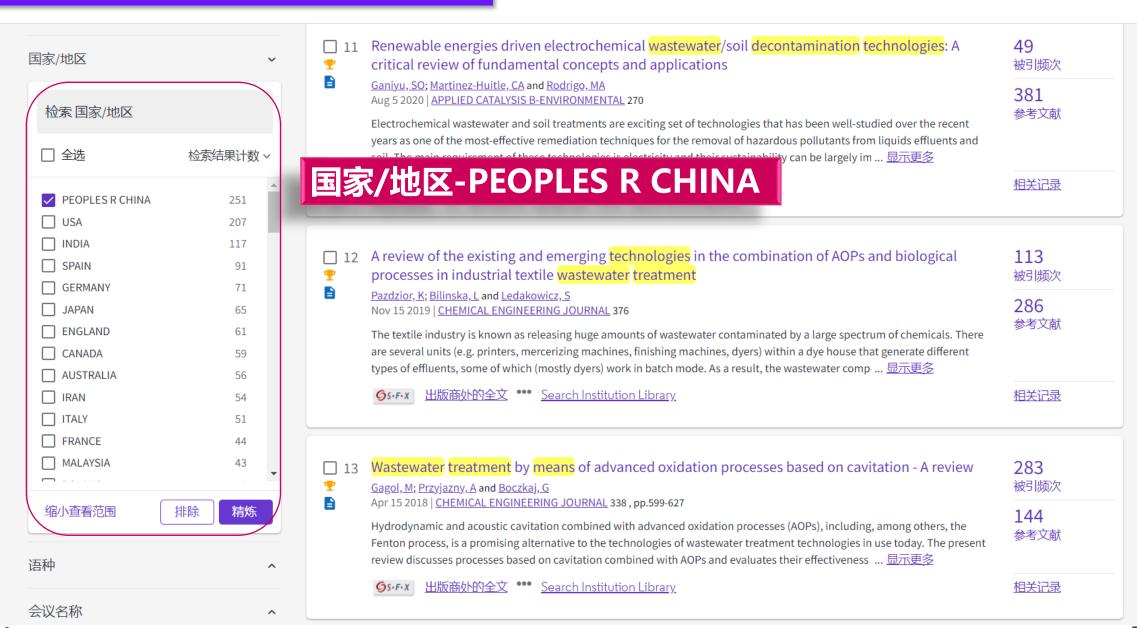


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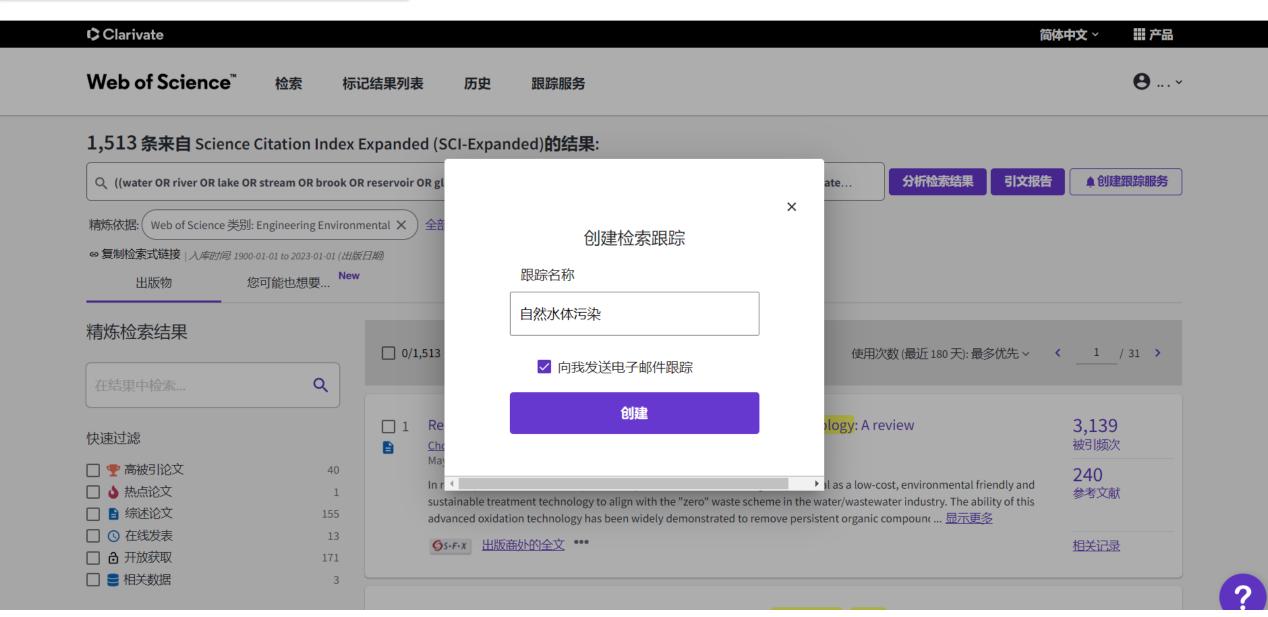
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卷: 44 **期**: 10 **页**: 2997-3027 **DOI**: 10.1016/j.watres.2010.02.039

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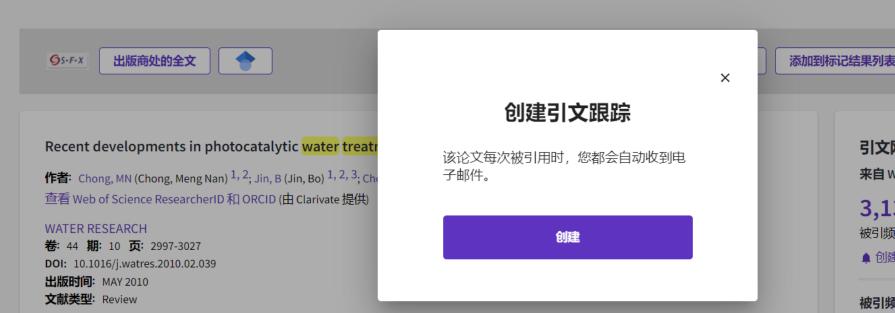
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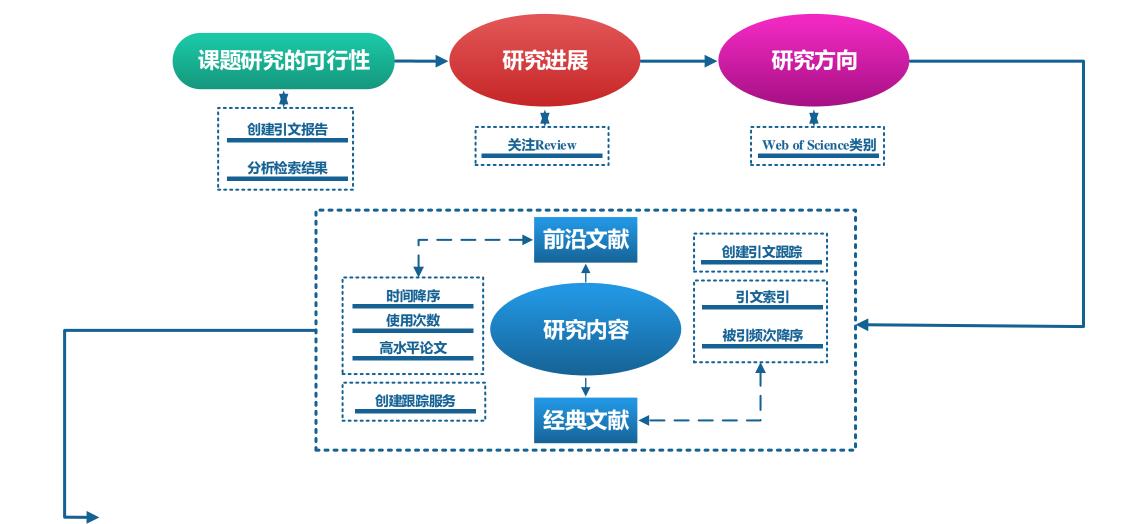
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determine the optimum operation parameters so as to enhance process performance and photooxidation efficiency. Both photomineralization and photo-disinfection kinetics and their modellings associated with the photocatalytic water treatment process are detailed. A brief discussion on the life cycle assessment for retrofitting the photocatalytic technology as an alternative waste treatment process is presented. This paper will deliver a scientific and technical overview and useful information to scientists and engineers who work in this field. (C) 2010 Elsevier Ltd. All rights reserved.

关键词

作者关键词: TiO2; Photocatalysis; Water treatment; Photocatalytic reactors; Kinetic modelling; Water qualities; Life cycle analysis; Mineralization; Disinfection

Keywords Plus: ADVANCED OXIDATION PROCESSES; AQUEOUS TIO2 SUSPENSIONS; NATURAL ORGANIC-MATTER; RESPONSE-SURFACE METHODOLOGY; SOLAR PHOTO-FENTON; PILOT-PLANT SCALE; LIGHT INDUCED PHOTODEGRADATION; NANO-STRUCTURED PHOTOCATALYST; ILLUMINATED TITANIUM-DIOXIDE; MEMBRANE FILTRATION SYSTEM

作者信息

通讯作者地址: Jin, Bo (通讯作者)

▼ Univ Adelaide, Sch Earth & Environm Sci, Adelaide, SA 5005, Australia

地址:

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- ▼ Univ Adelaide, Sch Chem Engn, Adelaide, SA 5005, Australia
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电子邮件地址: bo.jin@adelaide.edu.au

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研究方向: Engineering; Environmental Sciences & Ecology; Water Resources

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al-stage treatment technologies. The study included membrane bioreactor treating primary effluent and different tertiary treatment (discfilter, rapid sand filtration and dissolved air flotation) treating secondary effluent. The MBR removed 99.9% of MPs during the one of 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-

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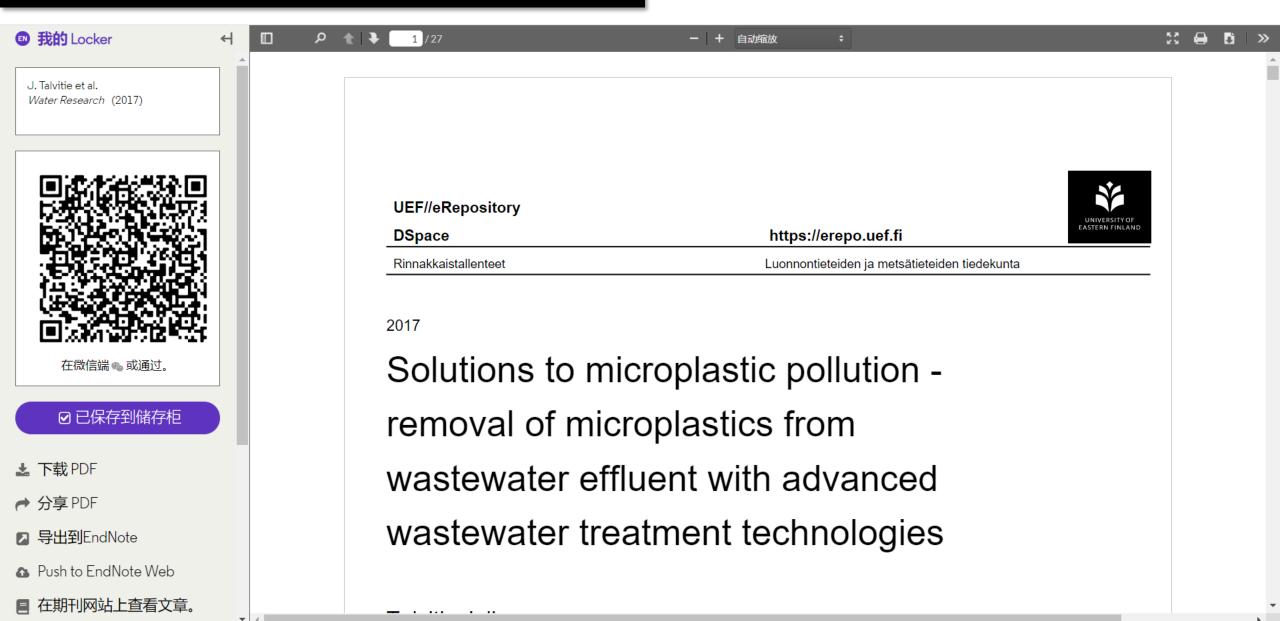
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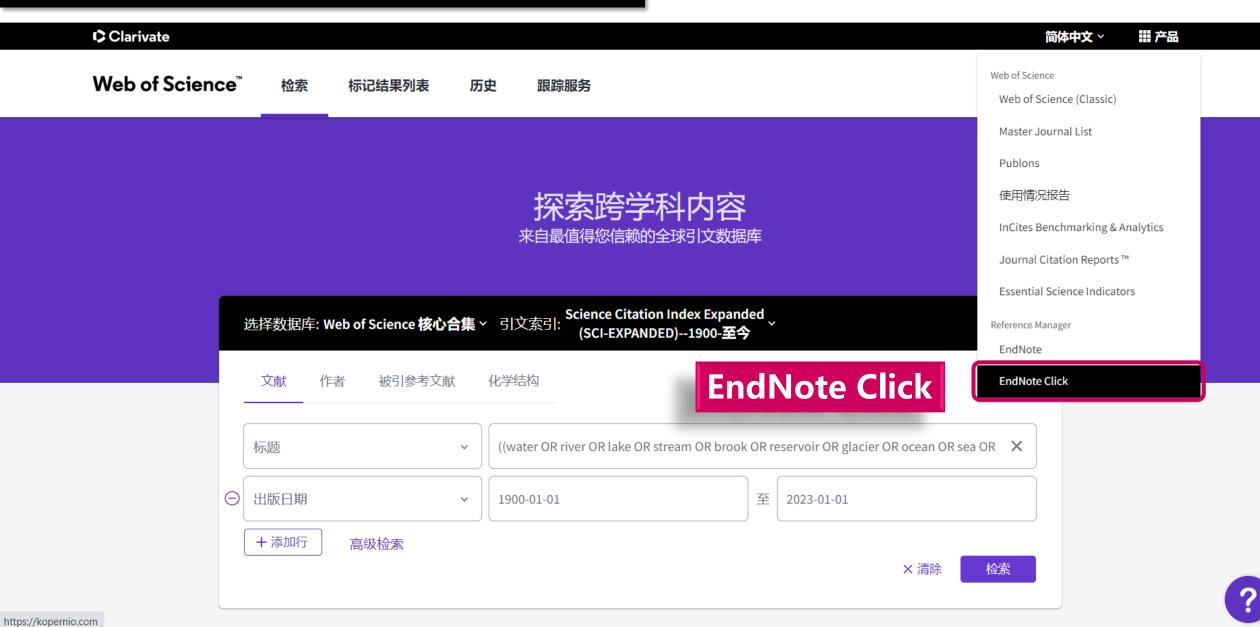














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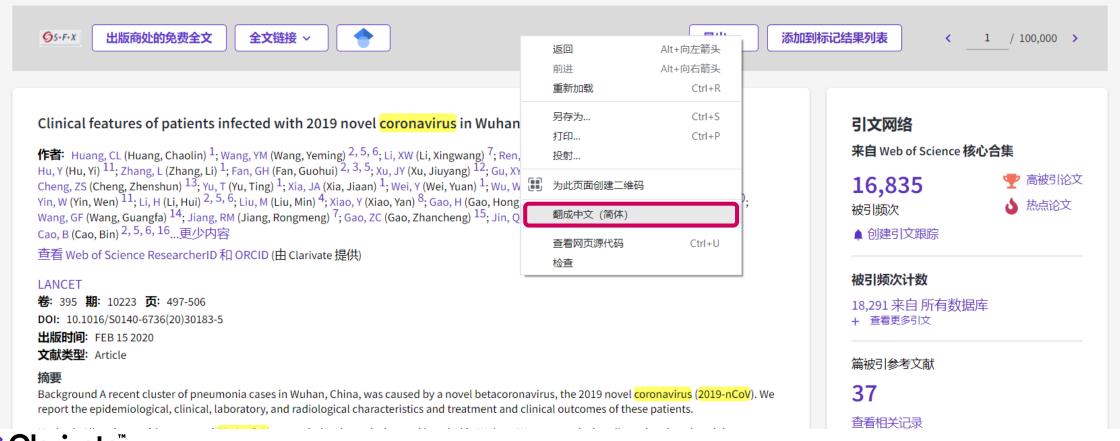
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卷: 395 **期**: 10223 **页**: 497-506 **DOI**: 10.1016/S0140-6736(20)30183-5

出版时间: 2020年2月15日

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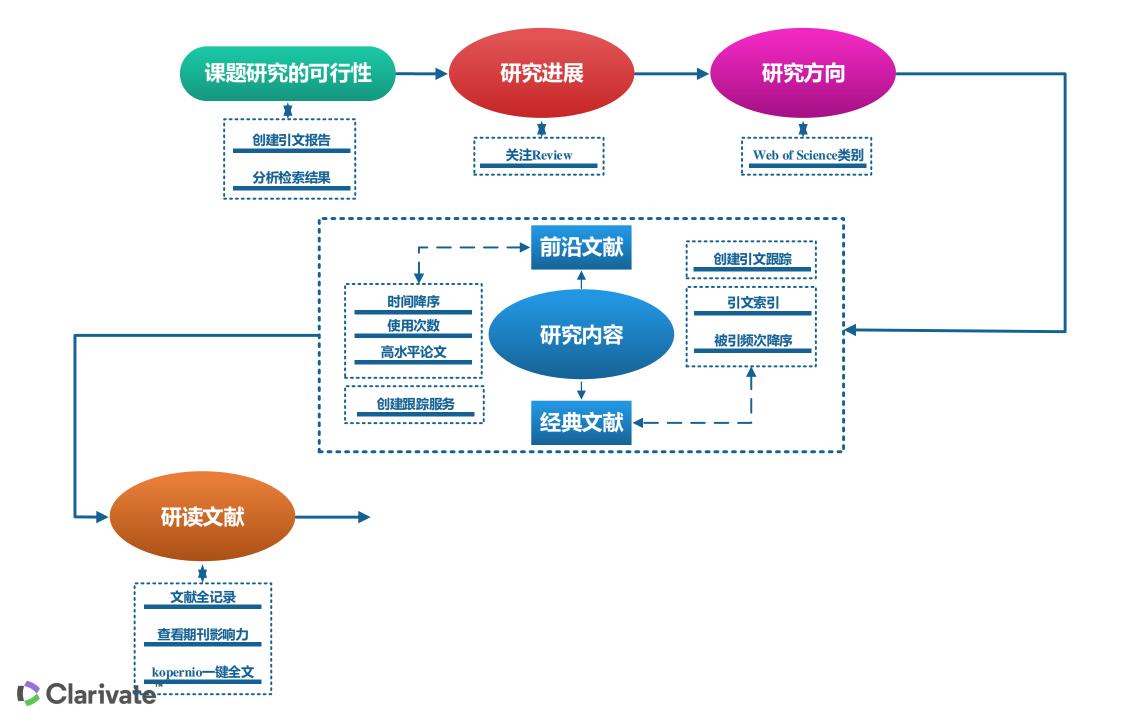
背景中国武汉最近发生的一组肺炎病例是由一种新型β冠状病毒,即2019新型冠状病毒(2019-nCoV)引起的。我们报告了这些患者的流行病学、临床、实验室和放射学特征以及治疗和临床结果。

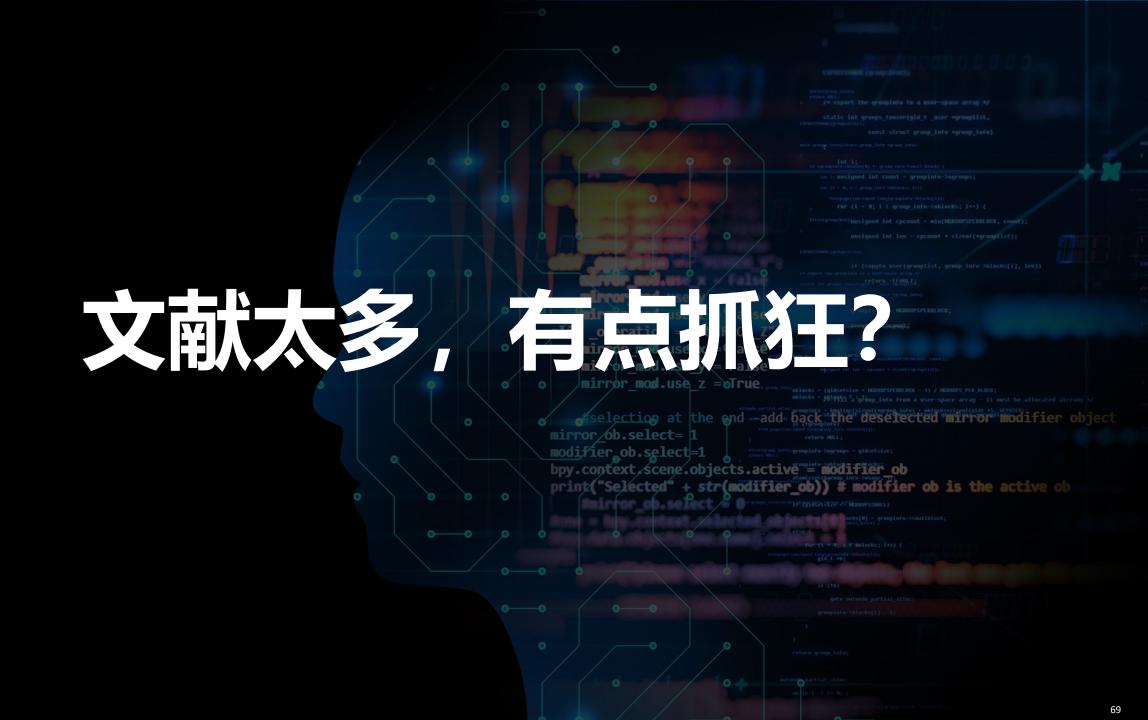
方法 所有疑似 2019-nCoV 的患者均被送往武汉市定点医院。我们通过实时 RT-PCR 和新一代测序前瞻性地收集和分析了实验室确诊的 2019-nCoV 感染患者的数据。数据是通过世卫组织和国际严重急性呼吸道和新发感染联盟共享的标准化数据收集表从电子病历中获得的。研究人员还直接与患者或其家属沟通,以确定流行病学和症状数据。还比较了入住重症监护病房 (ICU) 和未入住重症监护病房 (ICU) 的患者的结果。

结果到2020年1月2日,41名入院患者被确定为实验室确诊的2019-nCoV感染。大多数感染患者是男性(41人中的30人[73%]);不到一半有

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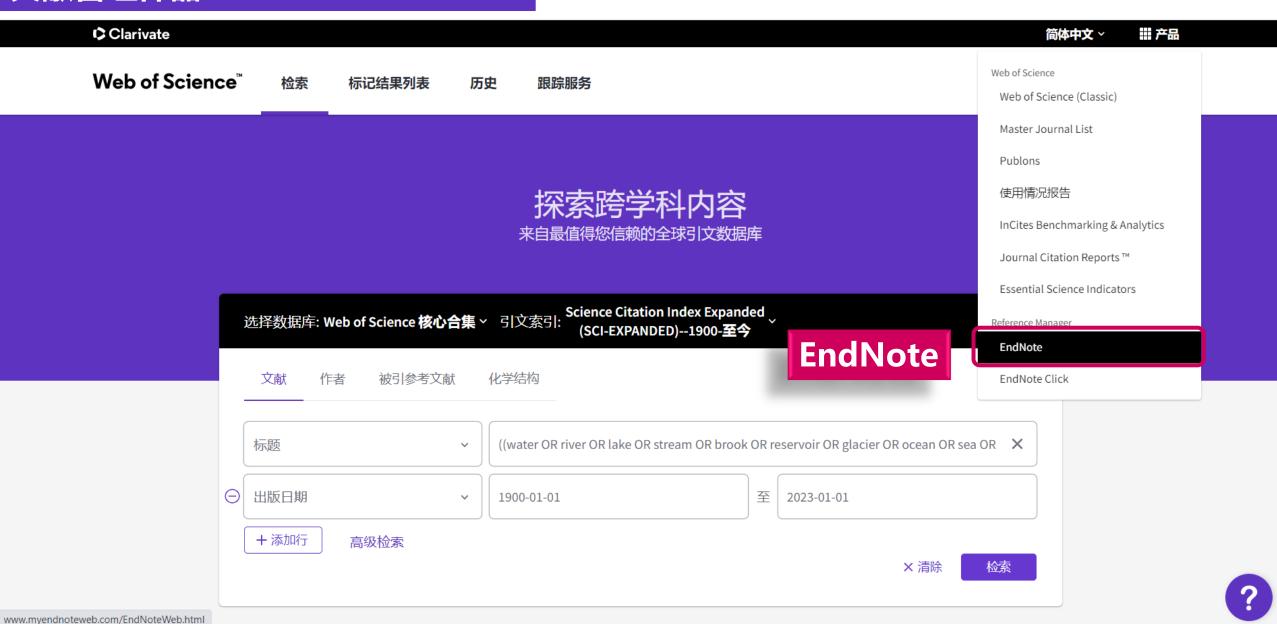
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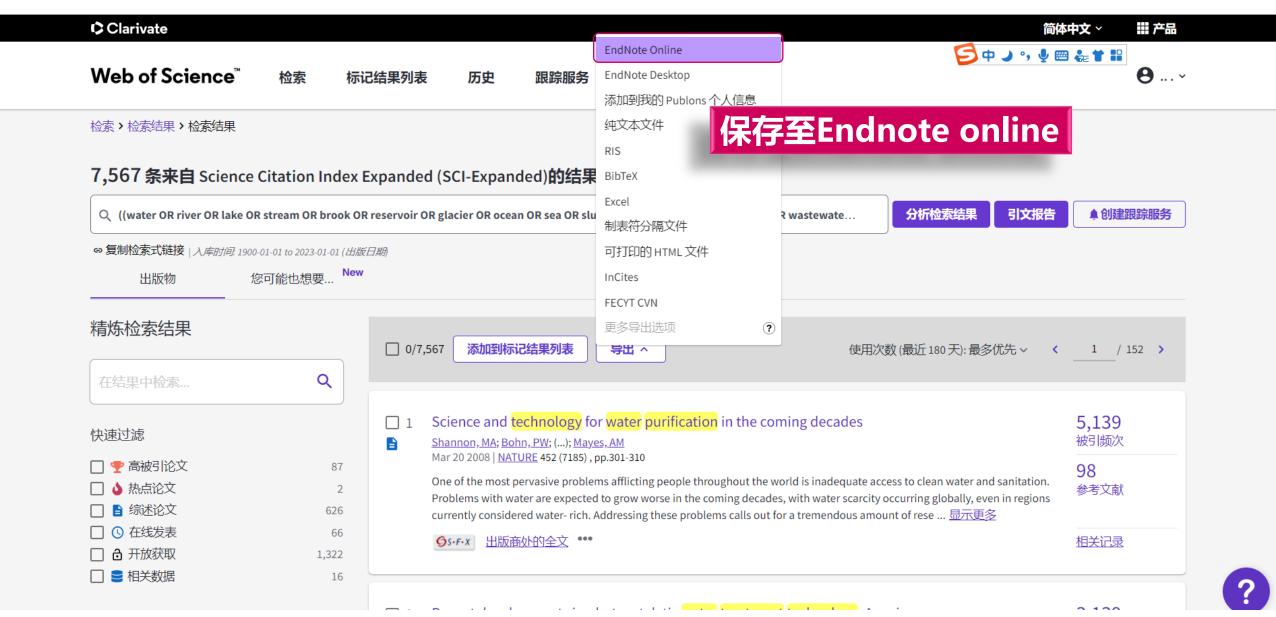
print ("Selected" + str(modifier ob) # modifier ob is the active ob

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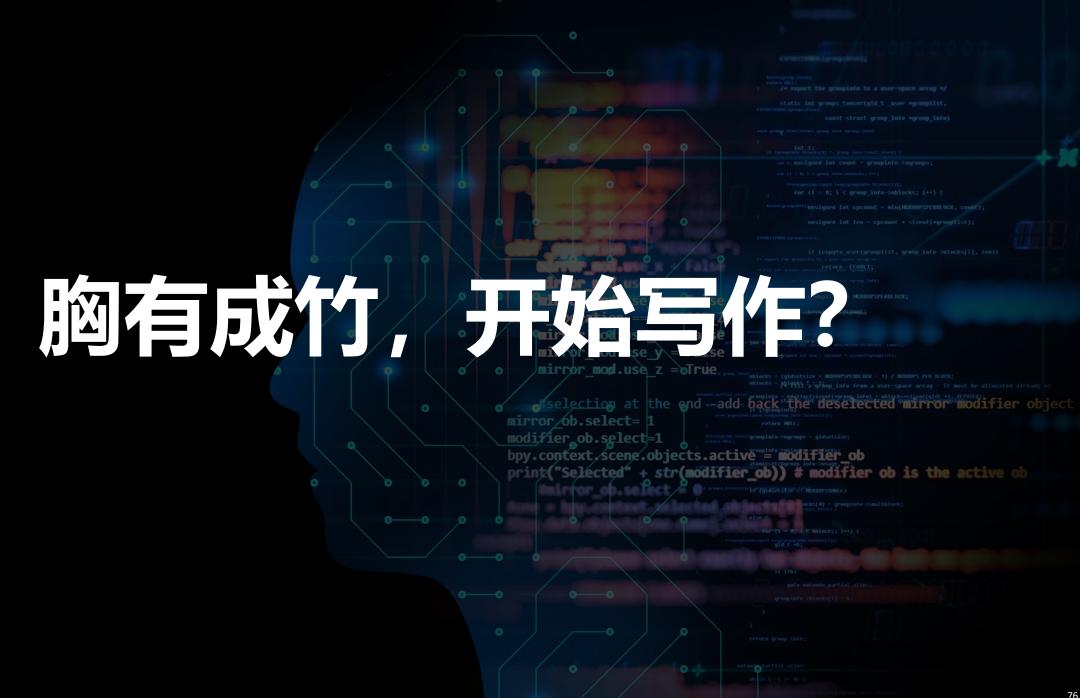




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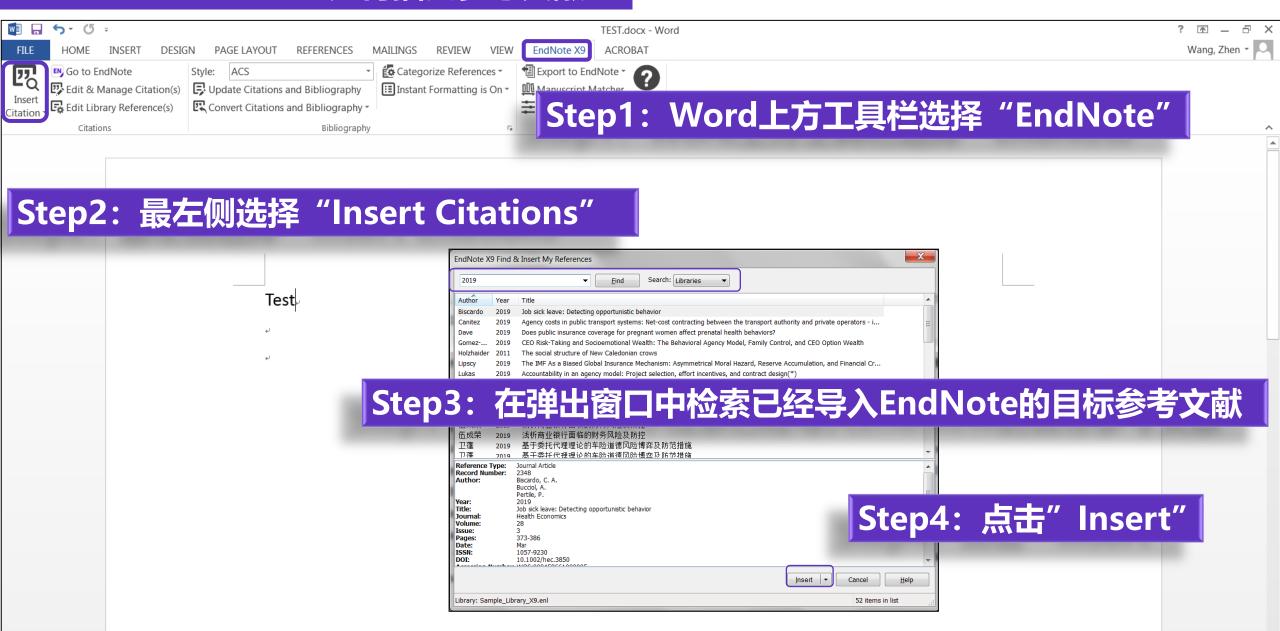
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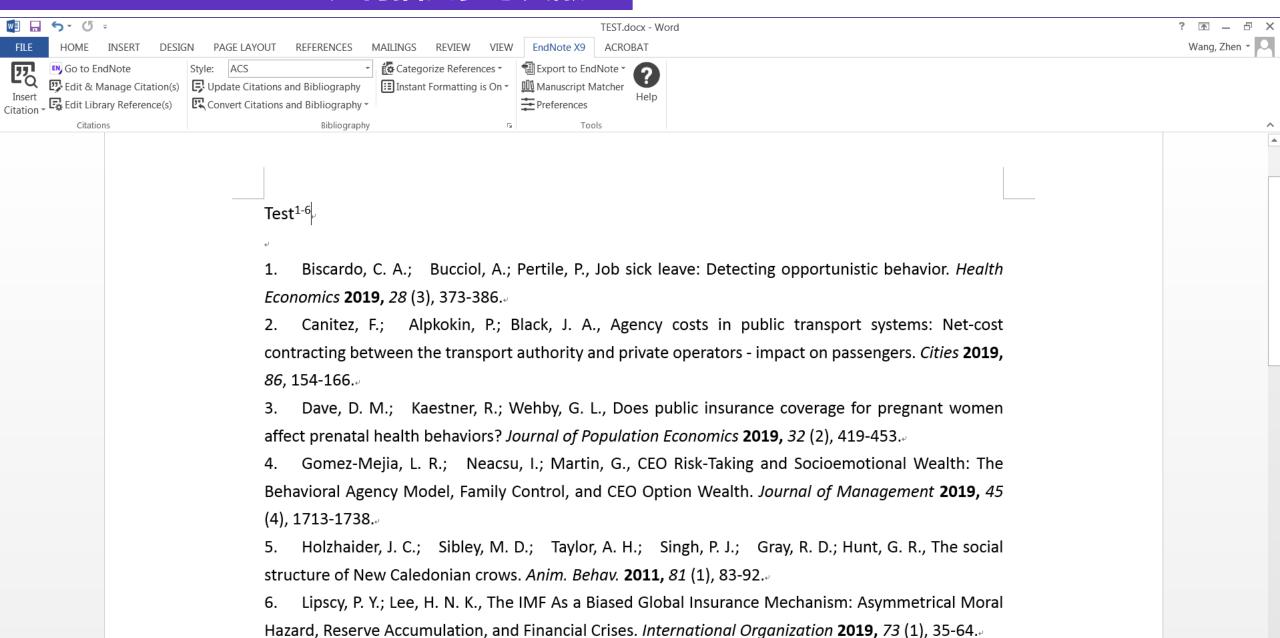
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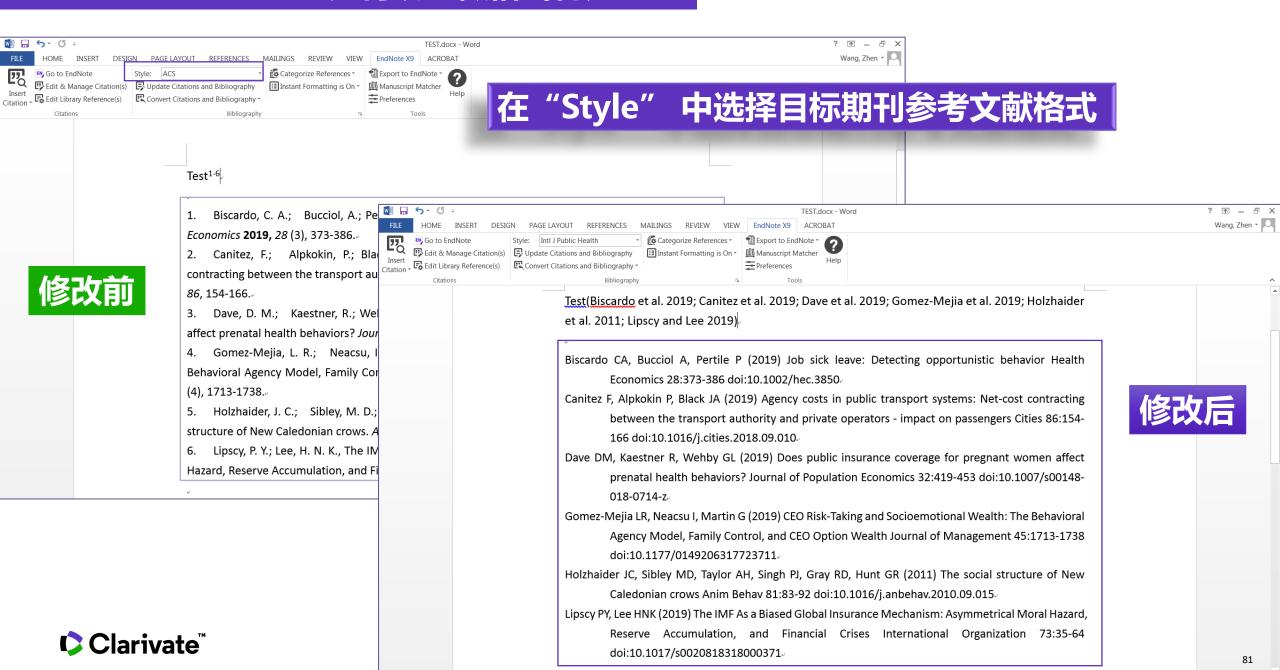


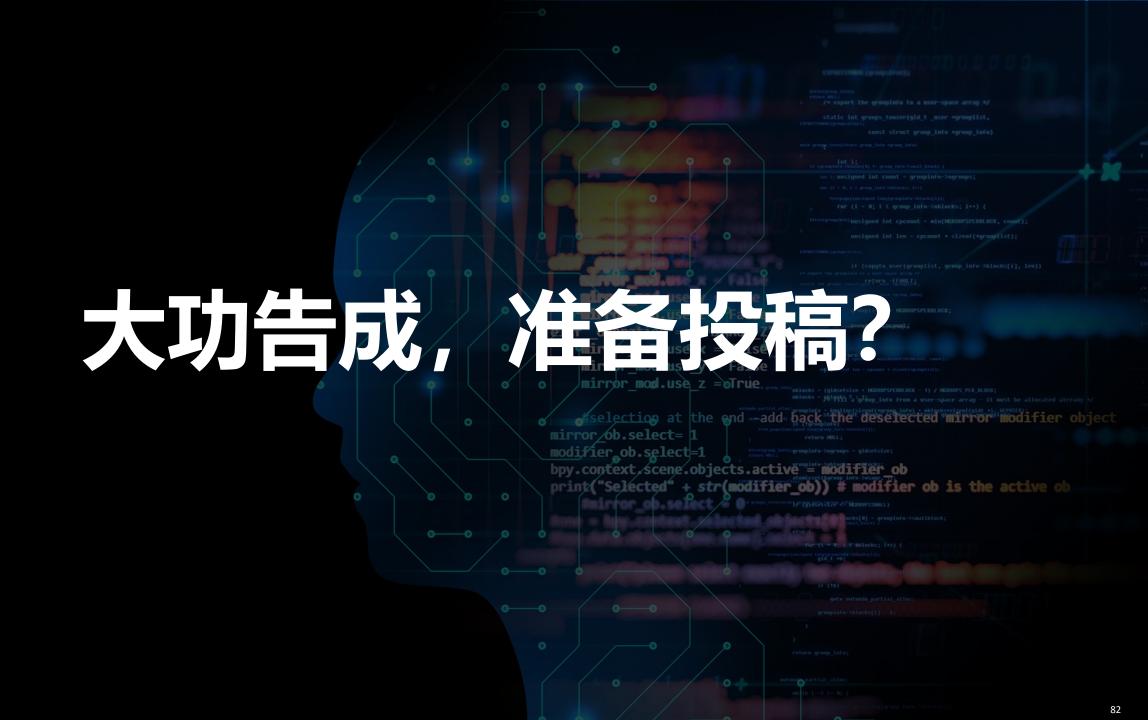
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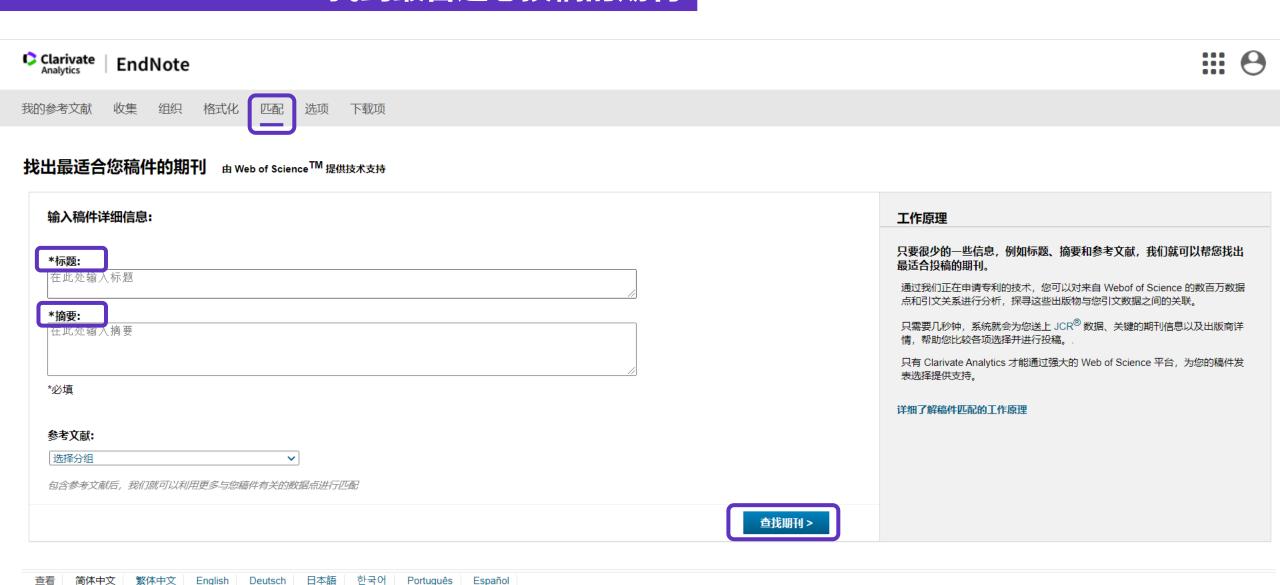
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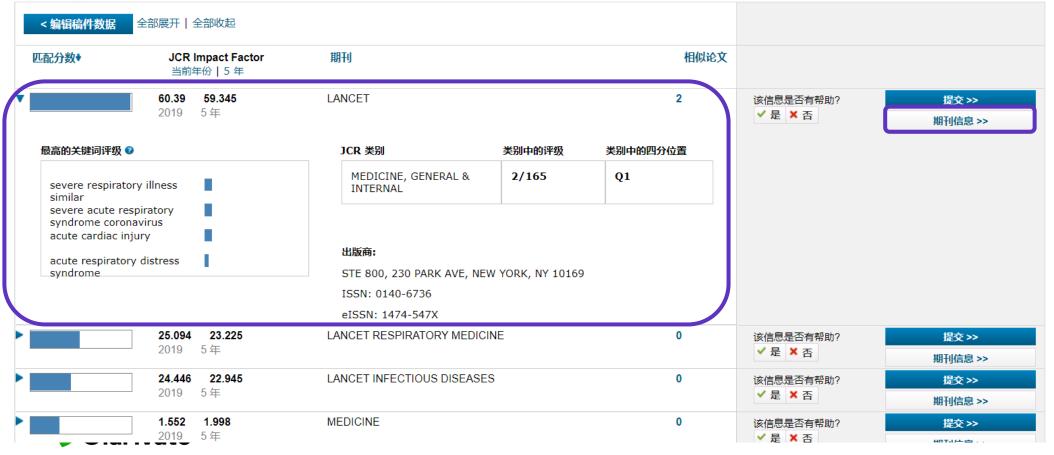
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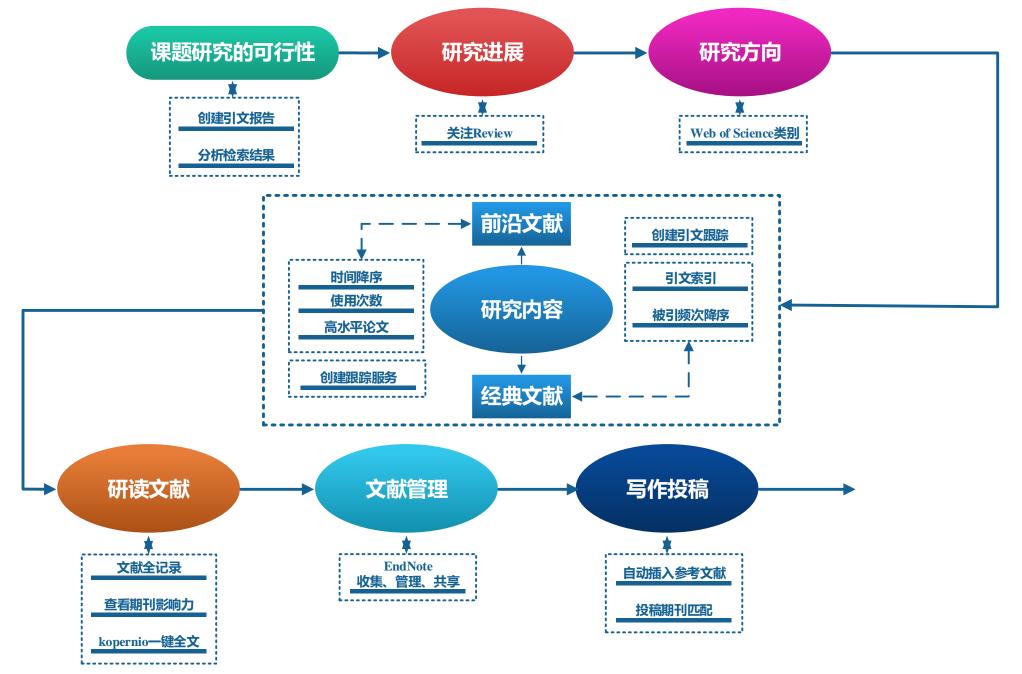


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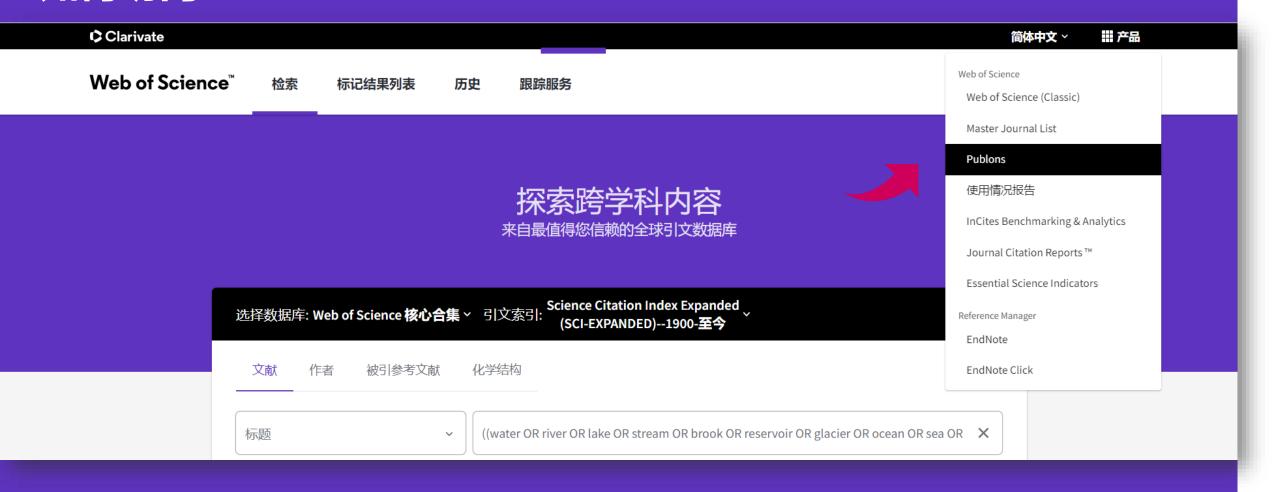
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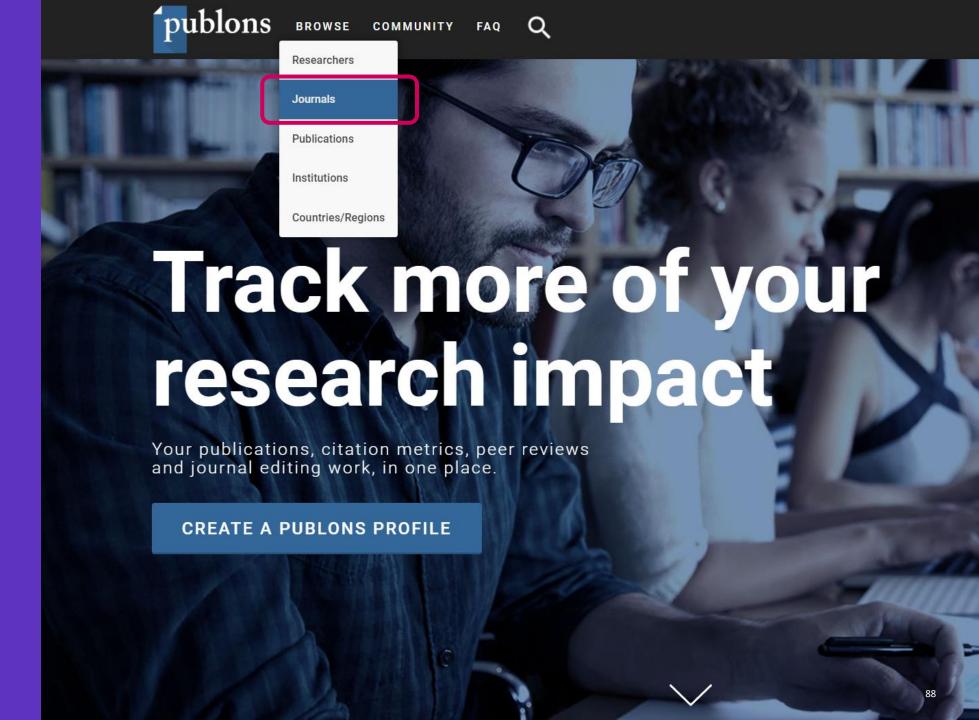
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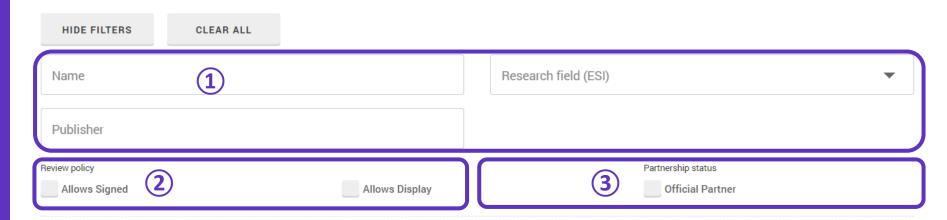


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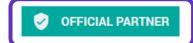
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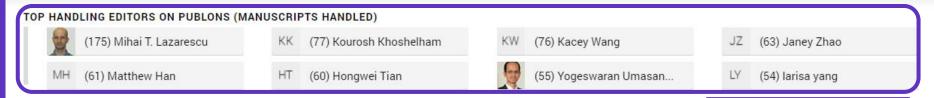
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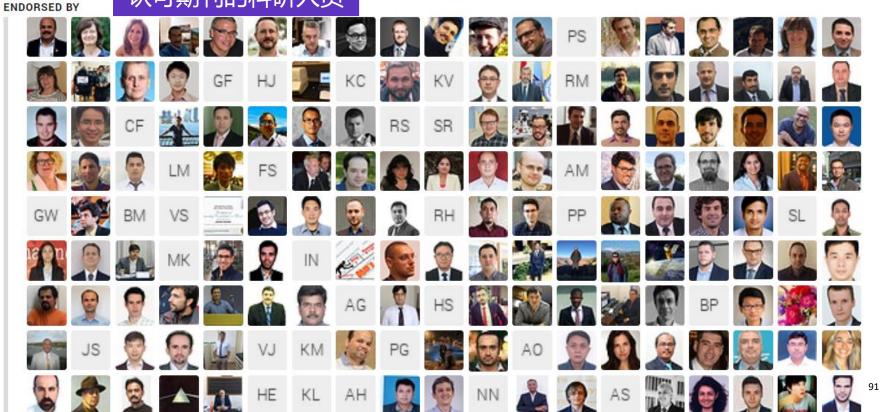
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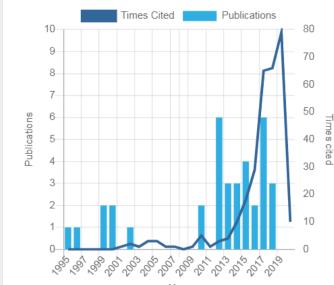
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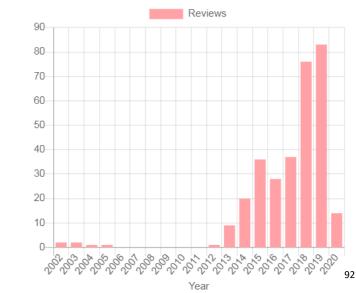
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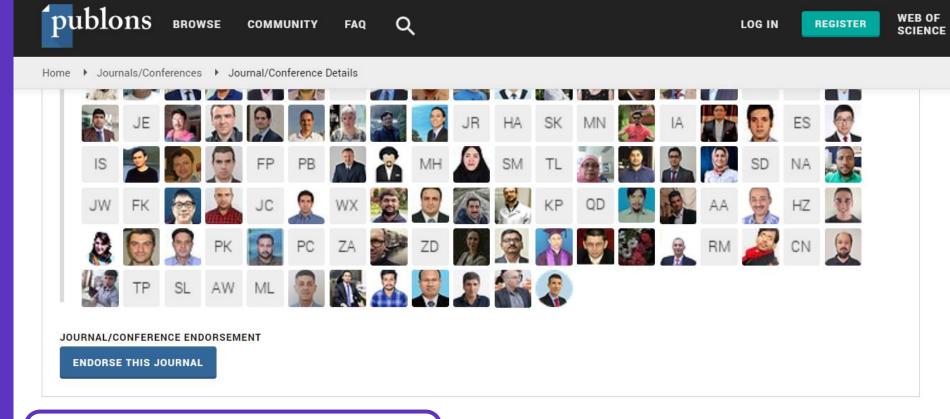
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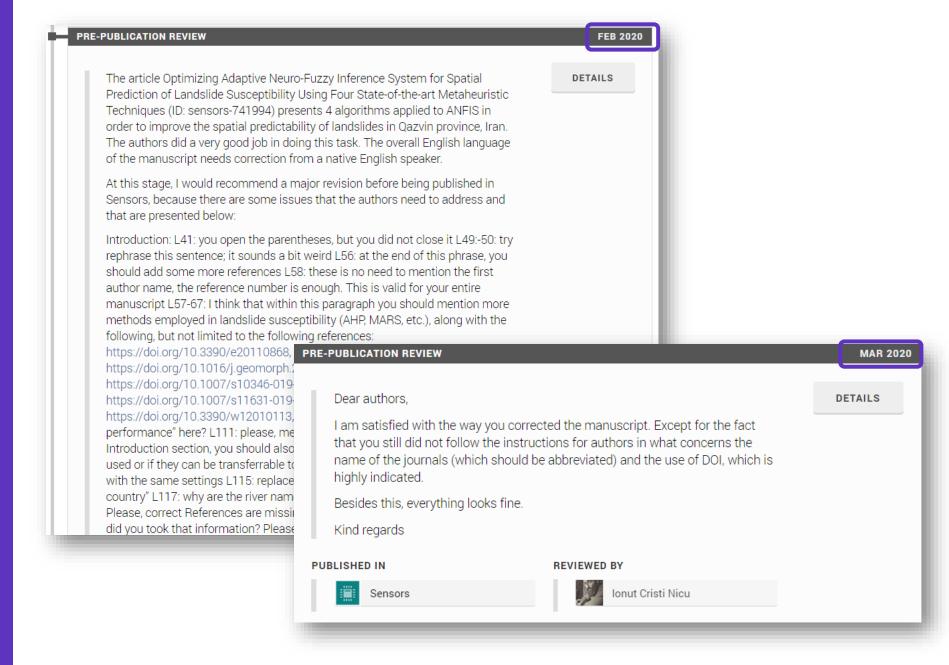
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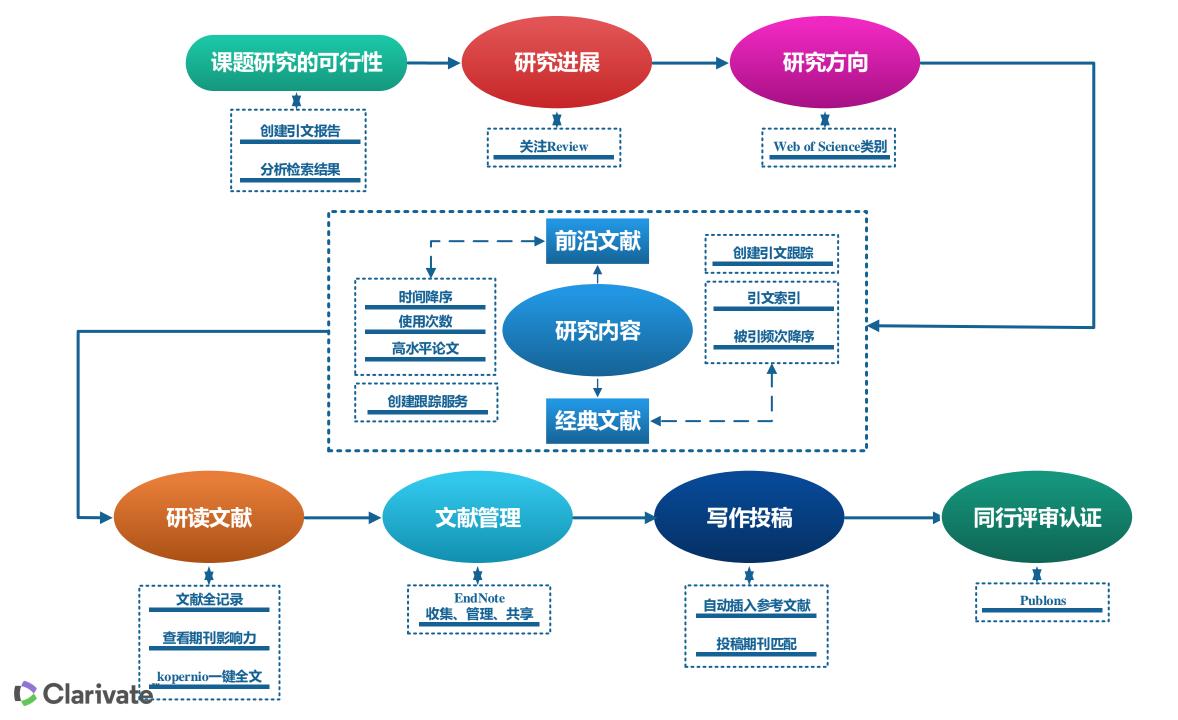
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