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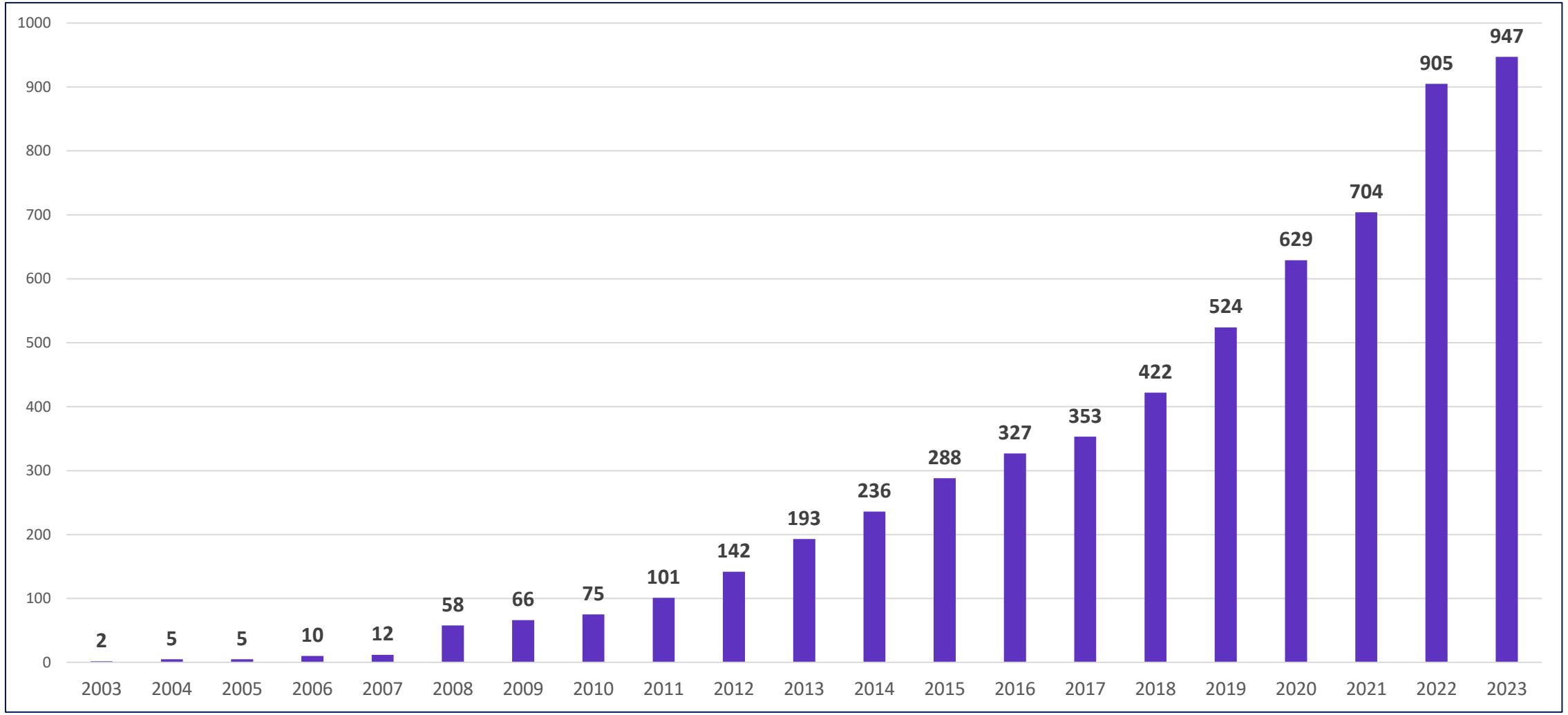
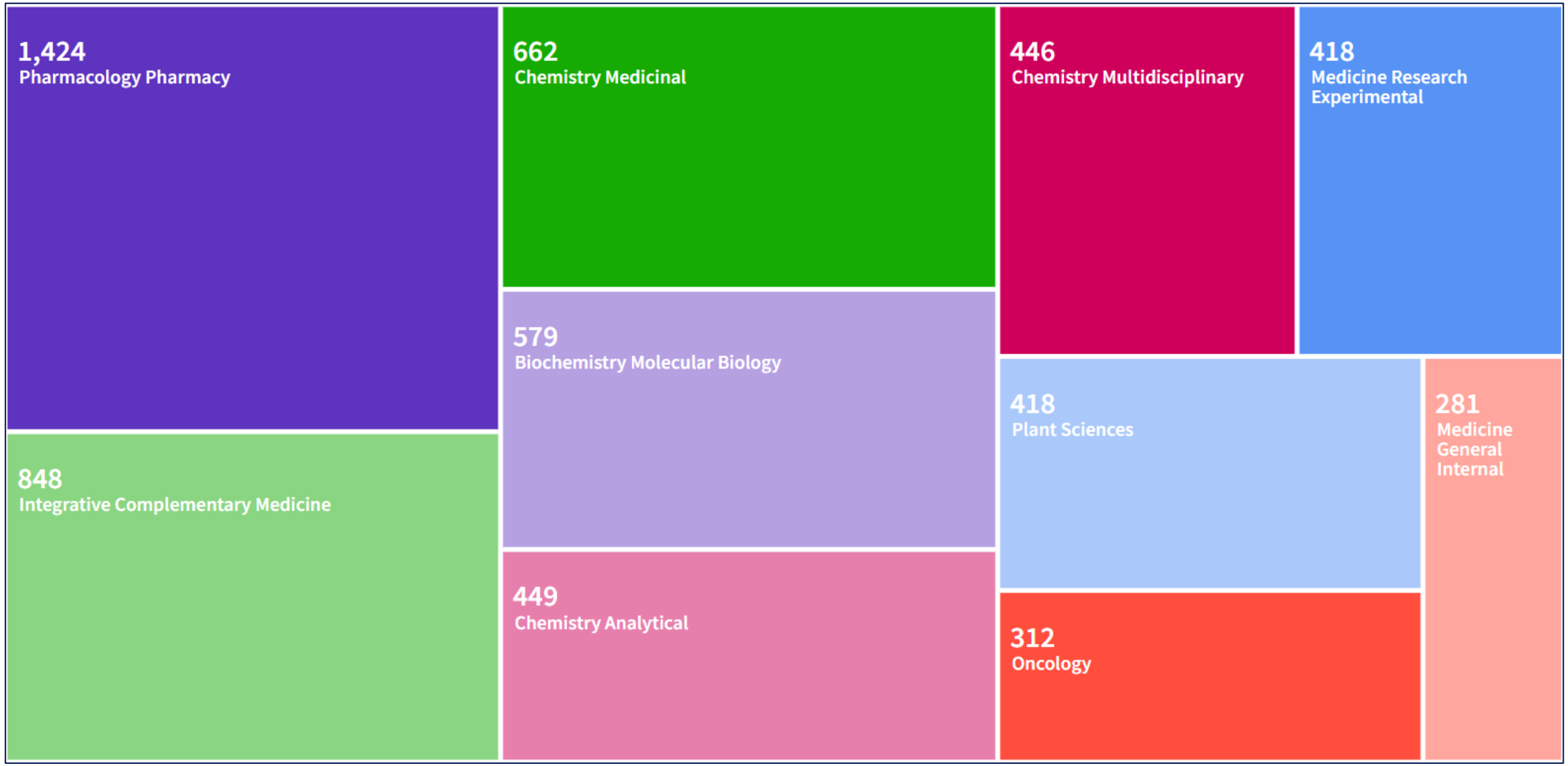
Web of Science 2003-2023



Web of Science - 2024 3 27 -

Web of Science TOP10



2024 3 27

Web of Science -

– Web of Science

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ESI 1%

Total: 4	Research Fields	Web of Science Documents	Cites	Cites/Paper	Top Papers
1	PHARMACOLOGY & TOXICOLOGY	1,297	18,167	14.01	18
2	CLINICAL MEDICINE	1,468	15,972	10.88	9
3	CHEMISTRY	759	8,461	11.15	1
0	ALL FIELDS	4,980	63,549	12.76	44

2024 3

Essential Science Indicators – Research Field – Institution (Tianjin University of Traditional Chinese Medicine)

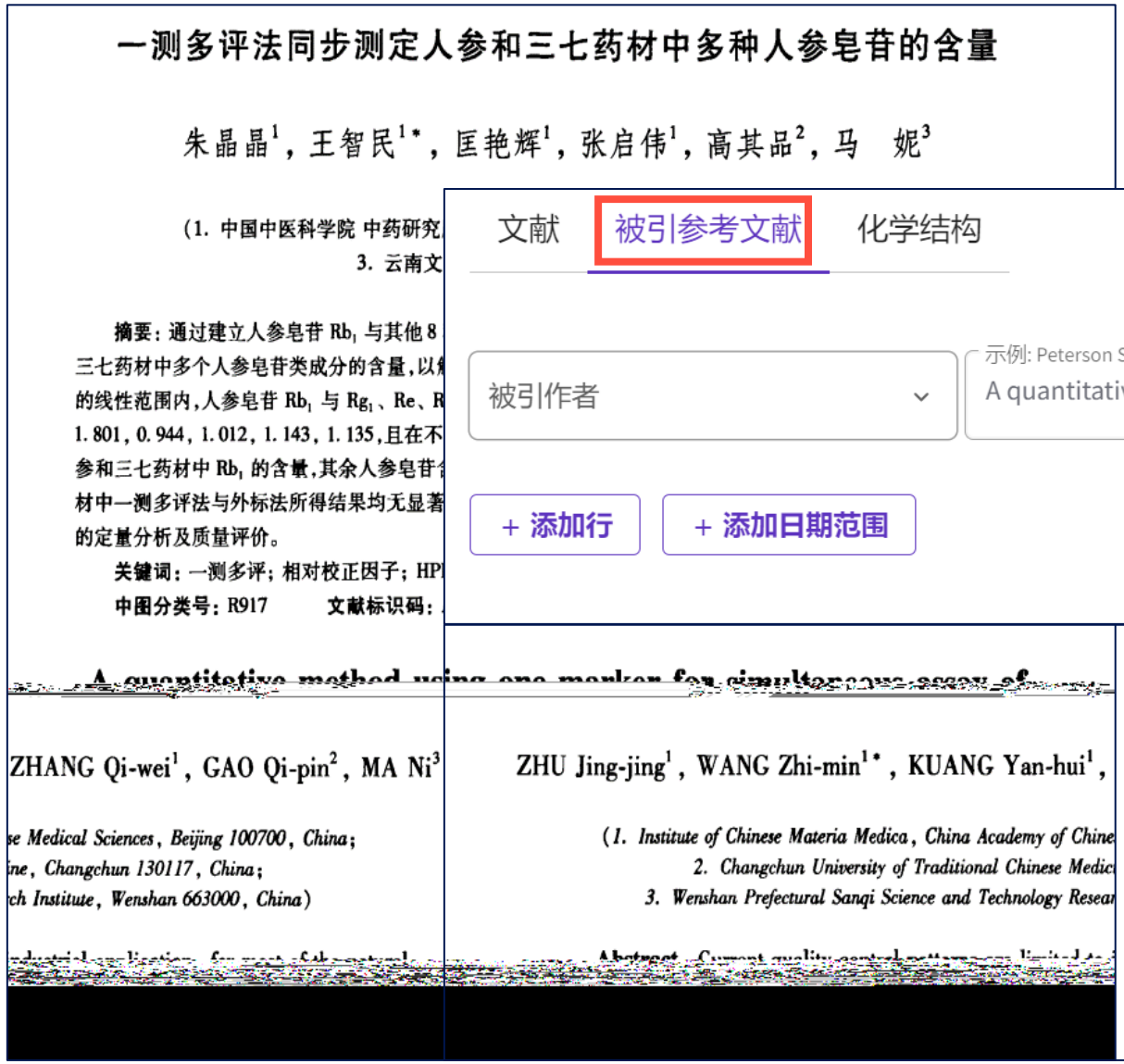
3 ESI 10 SCIE SSCI 1%

SCIE

Web of Science

“ ”

Web of Science



一测多评法同步测定人参和三七药材中多种人参皂苷的含量

朱晶晶[1]，王智民[1*]，匡艳辉[1]，张启伟[1]，高其品[2]，马　妮[3]

（1. 中国中医科学院 中药研究
3. 云南文

摘要：通过建立人参皂苷 Rb_1 与其他 8
三七药材中多个人参皂苷类成分的含量，以
的线性范围内，人参皂苷 Rb_1 与 Rg_1、Re、R
1.801，0.944，1.012，1.143，1.135，且在不
参和三七药材中 Rb_1 的含量，其余人参皂苷
材中一测多评法与外标法所得结果均无显著
的定量分析及质量评价。

关键词：一测多评；相对校正因子；HP
中图分类号：R917　　文献标识码：

A quantitative method using one marker for simultaneous assay of

ZHANG Qi-wei[1]，GAO Qi-pin[2]，MA Ni[3]

se Medical Sciences，Beijing 100700，China；
ine，Changchun 130117，China；
ch Institute，Wenshan 663000，China）

ZHU Jing-jing[1]，WANG Zhi-min[1*]，KUANG Yan-hui[1]，

（1. Institute of Chinese Materia Medica，China Academy of Chine
2. Changchun University of Traditional Chinese Medic
3. Wenshan Prefectural Sanqi Science and Technology Resea

Abstract

文献　被引参考文献　化学结构

被引作者

示例: Peterson S*

A quantitative method using one marker for simultaneous assay of ginsenosides

+ 添加行　+ 添加日期范围

× 清除　检索

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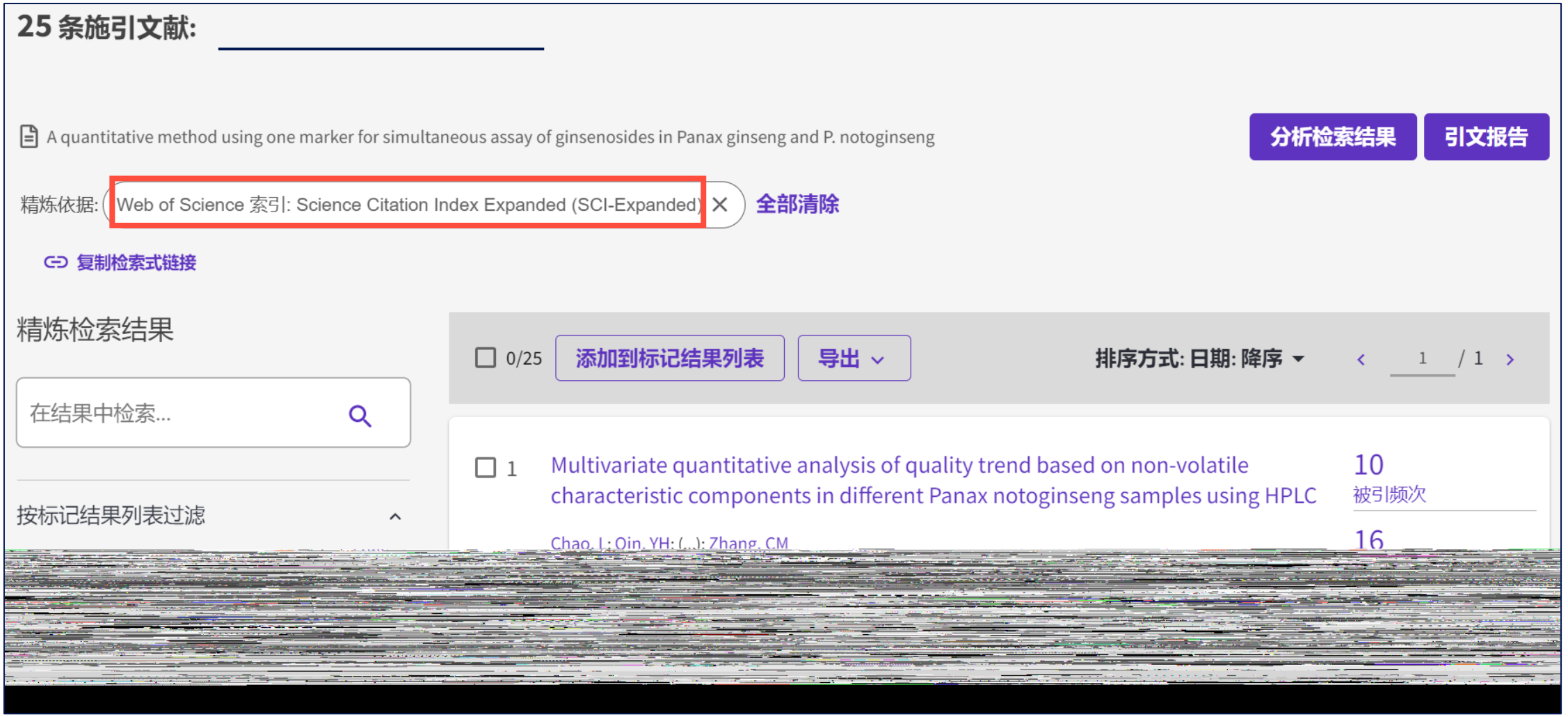
“ SCIE ” SCIE


25 条施引文献:
A quantitative method using one marker for simultaneous assay of ginsenosides in Panax ginseng and P. notoginseng
分析检索结果
引文报告
精炼依据:
Web of Science 索引: Science Citation Index Expanded (SCI-Expanded)
全部清除
复制检索式链接
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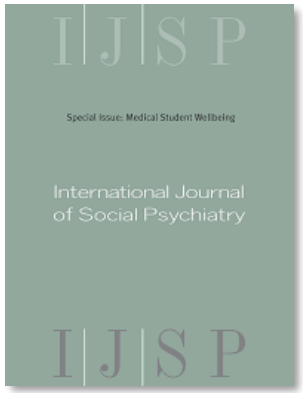
添加到标记结果列表
导出
排序方式: 日期: 降序
1 / 1
1
Multivariate quantitative analysis of quality trend based on non-volatile characteristic components in different Panax notoginseng samples using HPLC
10
被引频次
Chao, J.; Qin, YH; (...); Zhang, CM
16

Social Sciences Citation Index

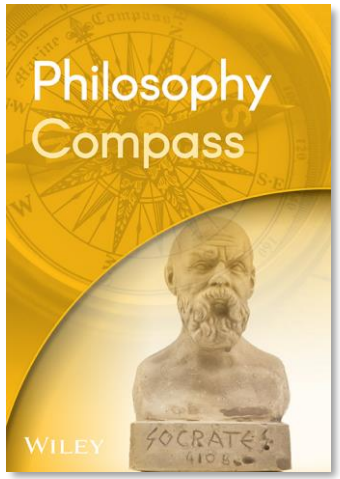
3,500+
58
1900
11,000,000+



			.....

Arts & Humanities Citation Index

1,800+
28
1975
5,400,000+



			.....

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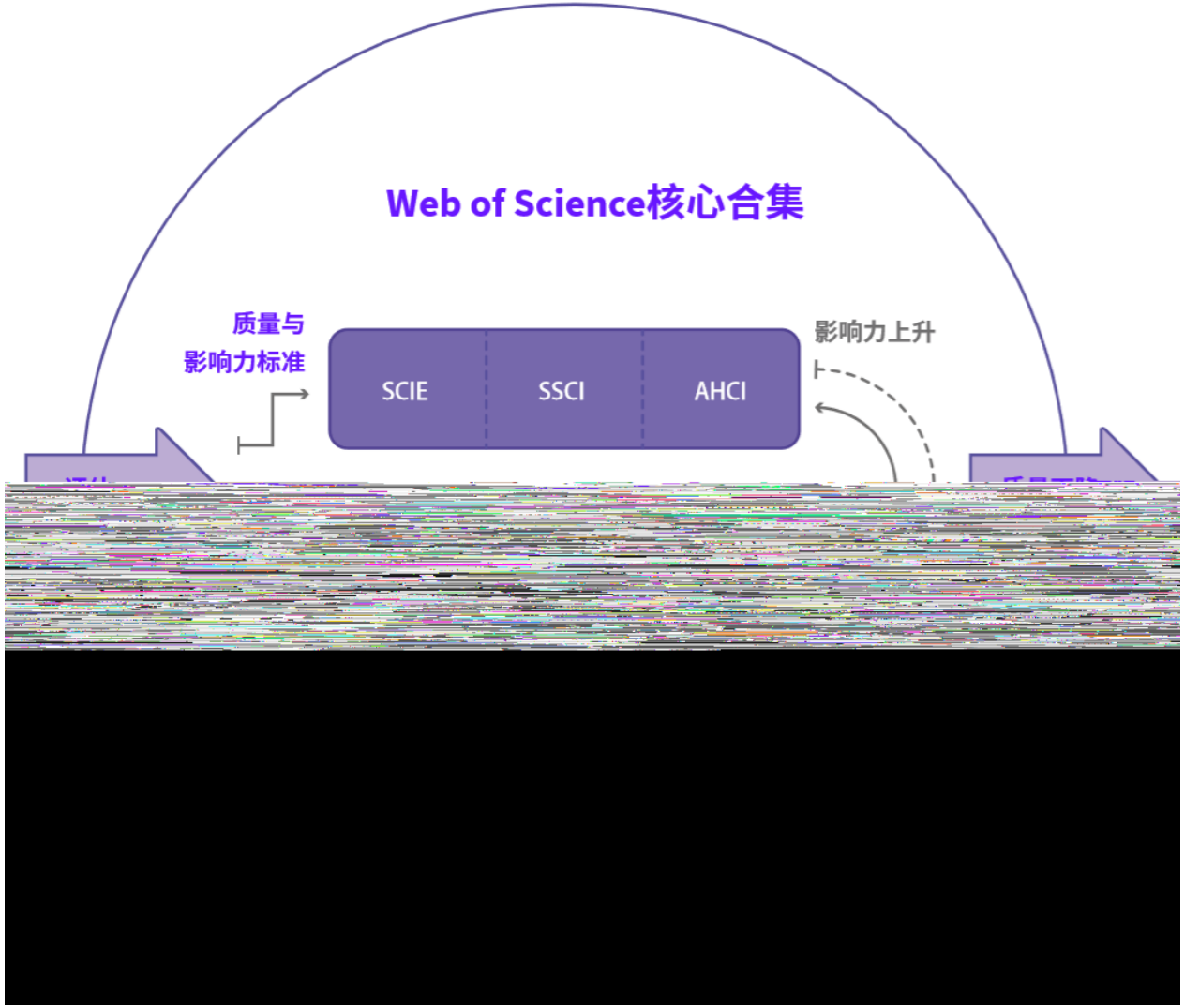


9 **50**

9

9

1.3 重点热点前沿——“KRAS(G12C) 抑制剂与肿瘤靶向治疗”

KRAS 是人类肿瘤中最常突变的癌基因之一，在细胞生长信号通路调控方面发挥重要作用。KRAS 突变后，其蛋白持续活化，导致不[illegible]制了其进一步发挥作用，[illegible]

索托拉西布（Sotorasib，研发代号 AMG510）于 2021 年首先获准在美国上市。但在临床持续用药过程中，[illegible]中十余篇论文都与首批获准上市[illegible]

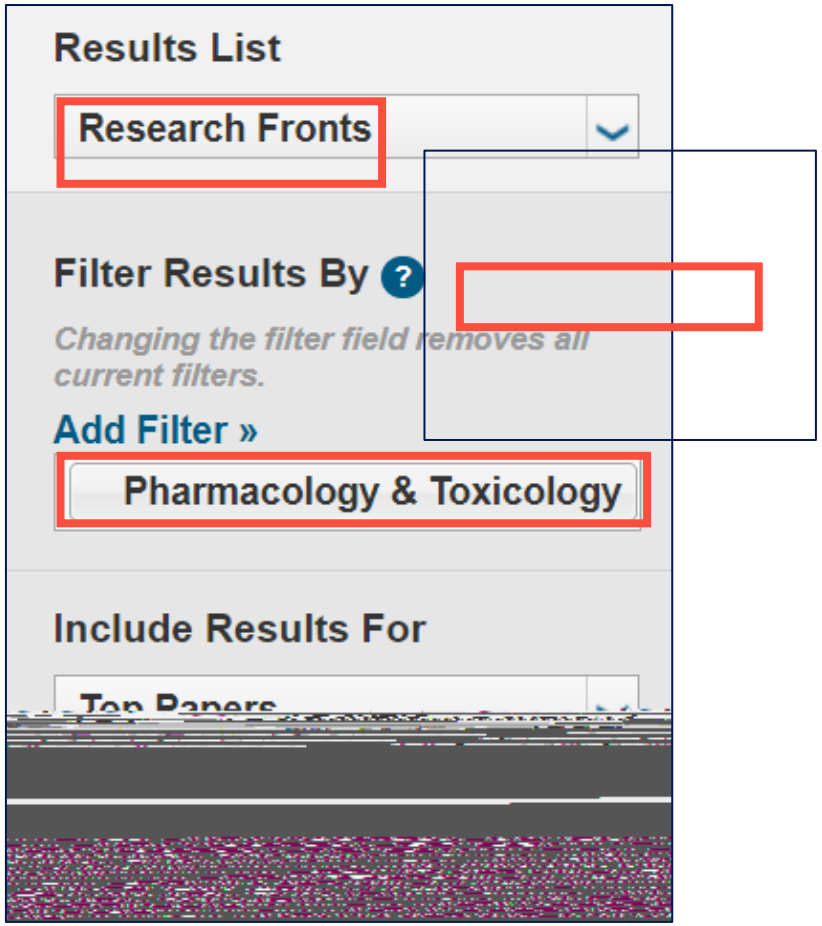
的抗肿瘤机制、临床试验，研发过程、耐药性和耐药机制，以及 RAS 蛋白调控机制、RAS 突变频[illegible]受控制的细胞生长和肿瘤发生。[illegible]药性，限[illegible]

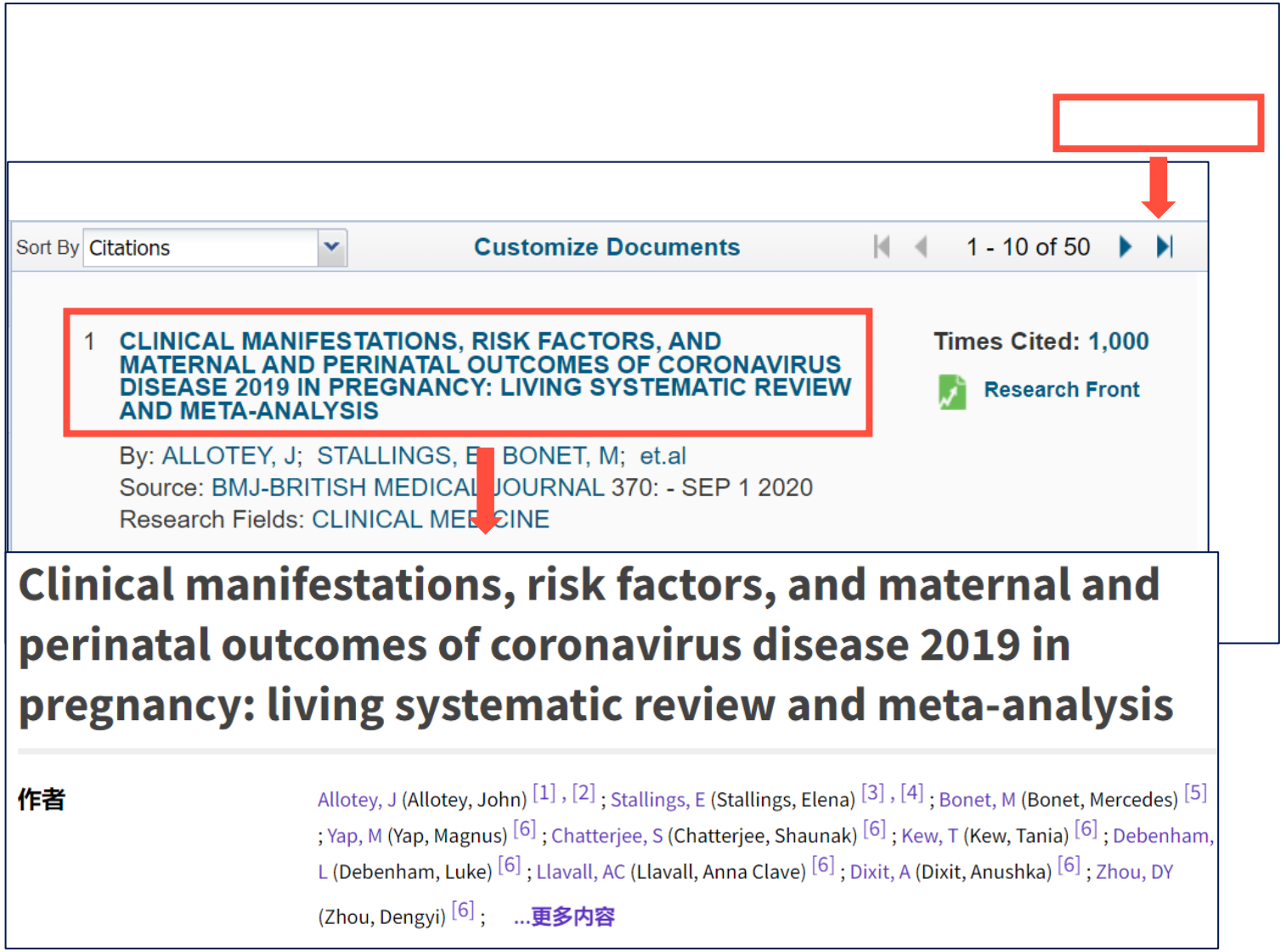
表 21 “KRAS(G12C) 抑制剂与肿瘤靶向治疗”研究前沿中核心论文 Top 产出国家和机构

排名	国家	核心论文	比例
1	美国	28	90.3%
2	日本	4	12.9%
2	澳大利亚	4	12.9%
4	英国	3	9.7%
4	奥地利	3	9.7%

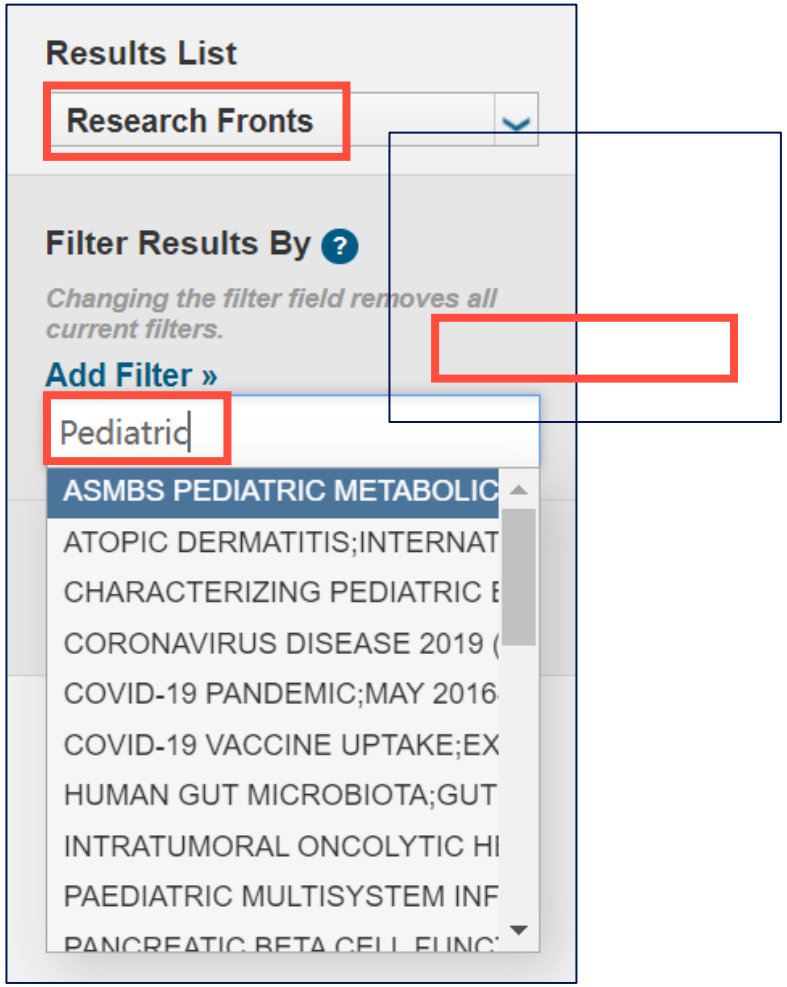
排名	机构	所属国家	核心论文	比例
1	哈佛大学	美国	8	25.8%
1	纪念斯隆凯特琳癌症中心	美国	8	25.8%
3	米拉蒂医疗股份有限公司	美国	7	22.6%
4	纽约大学	美国	6	19.4%
4	萨拉坎农研究所	美国	6	19.4%

Essential Science Indicators





ESI


Results List
Research Fronts
Filter Results By
Changing the filter field removes all current filters.
Add Filter »
Pediatric
ASMBS PEDIATRIC METABOLIC
ATOPIC DERMATITIS;INTERNAT
CHARACTERIZING PEDIATRIC E
CORONAVIRUS DISEASE 2019 (
COVID-19 PANDEMIC;MAY 2016
COVID-19 VACCINE UPTAKE;EX
HUMAN GUT MICROBIOTA;GUT
INTRATUMORAL ONCOLYTIC HI
PAEDIATRIC MULTISYSTEM INF

Total: 6
Research Fronts
Top Papers
1 CORONAVIRUS DISEASE 2019 (COVID-19); CORONAVIRUS DISEASE 2019; CLINICAL FEATURES; SEVERE PEDIATRIC PATIENTS; CLINICAL CHARACTERISTICS 4
2 ATOPIC DERMATITIS; INTERNATIONAL EPIDEMIOLOGIC; INTERNATIONAL SURVEY; PEDIATRIC POPULATION; RESULTS 2
2 ASMBS PEDIATRIC METABOLIC; BARIATRIC SURGERY GUIDELINES; FIVE-YEAR OUTCOMES; GASTRIC BYPASS; ADOLESCENTS 2
2 PEDIATRIC B-CELL PRECURSOR ACUTE LYMPHOBLASTIC LEUKEMIA; B-PROGENITOR ACUTE LYMPHOBLASTIC LEUKEMIA; NEW MINIMAL RESIDUAL DISEASE-DEPENDENT 2

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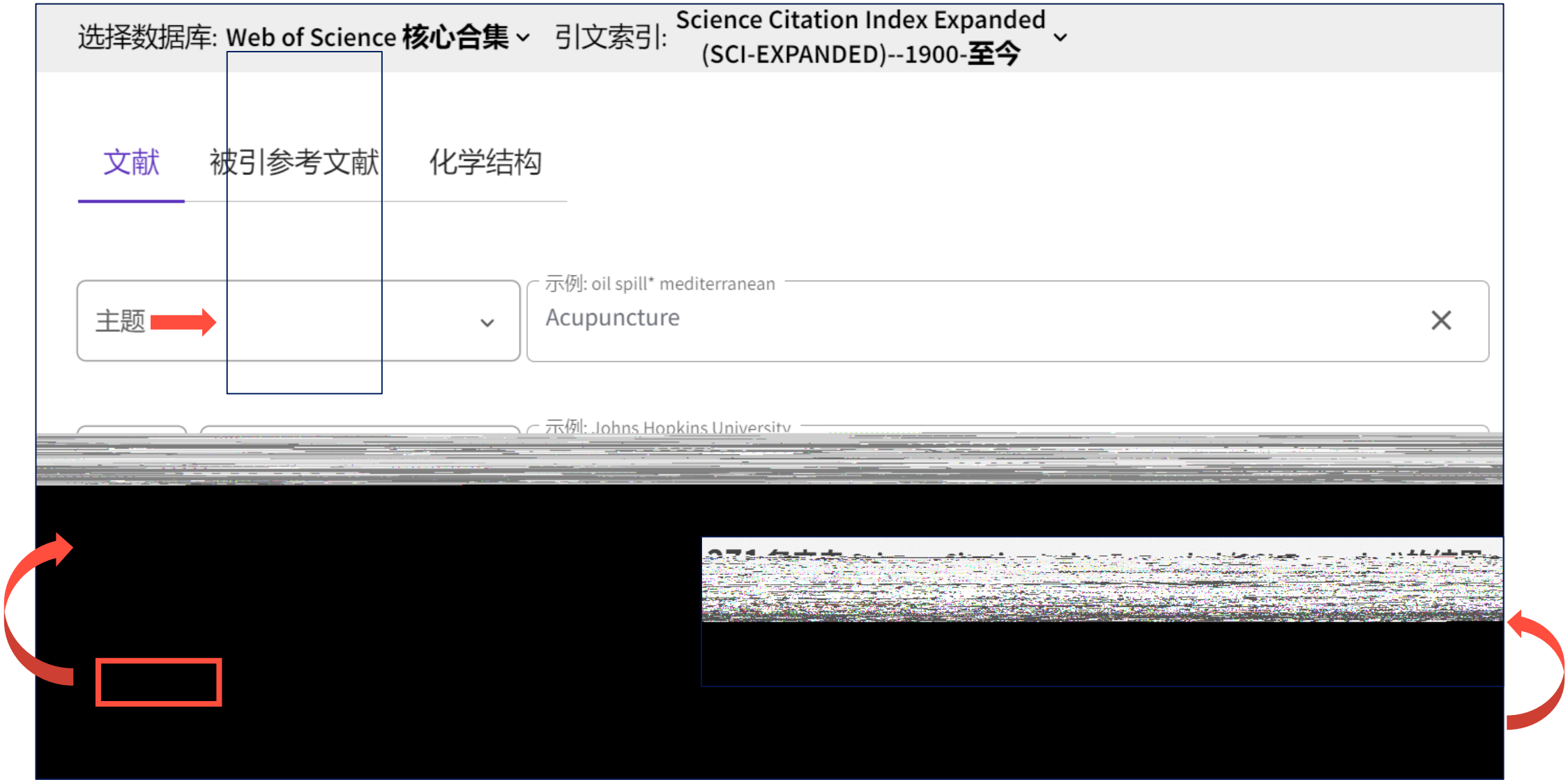

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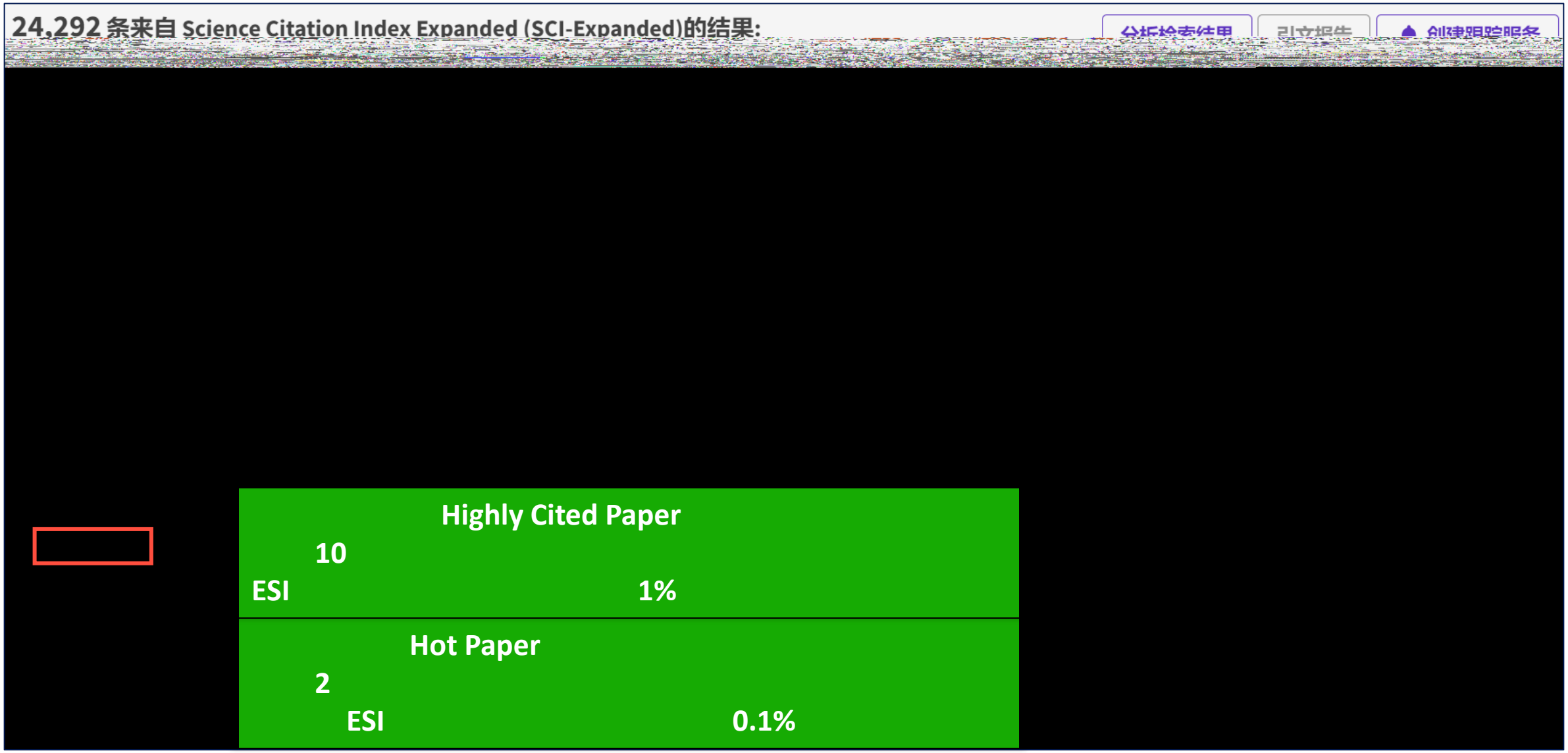

Highly Cited Paper

10

ESI 1%

Hot Paper

2

ESI 0.1%

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引文报告
创建跟踪服务
Acupuncture (主题)
检索
添加关键词
快速添加关键词:
ACUPUNCTURE
ELECTROACUPUNCTURE
ELECTRO-ACUPUNCTURE
MOXIBUSTION
SHAM ACUPUNCTURE
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103
最近 180 天
103
2013 年至今

¾ ESI

¾ **Web of Science**

¾

¾

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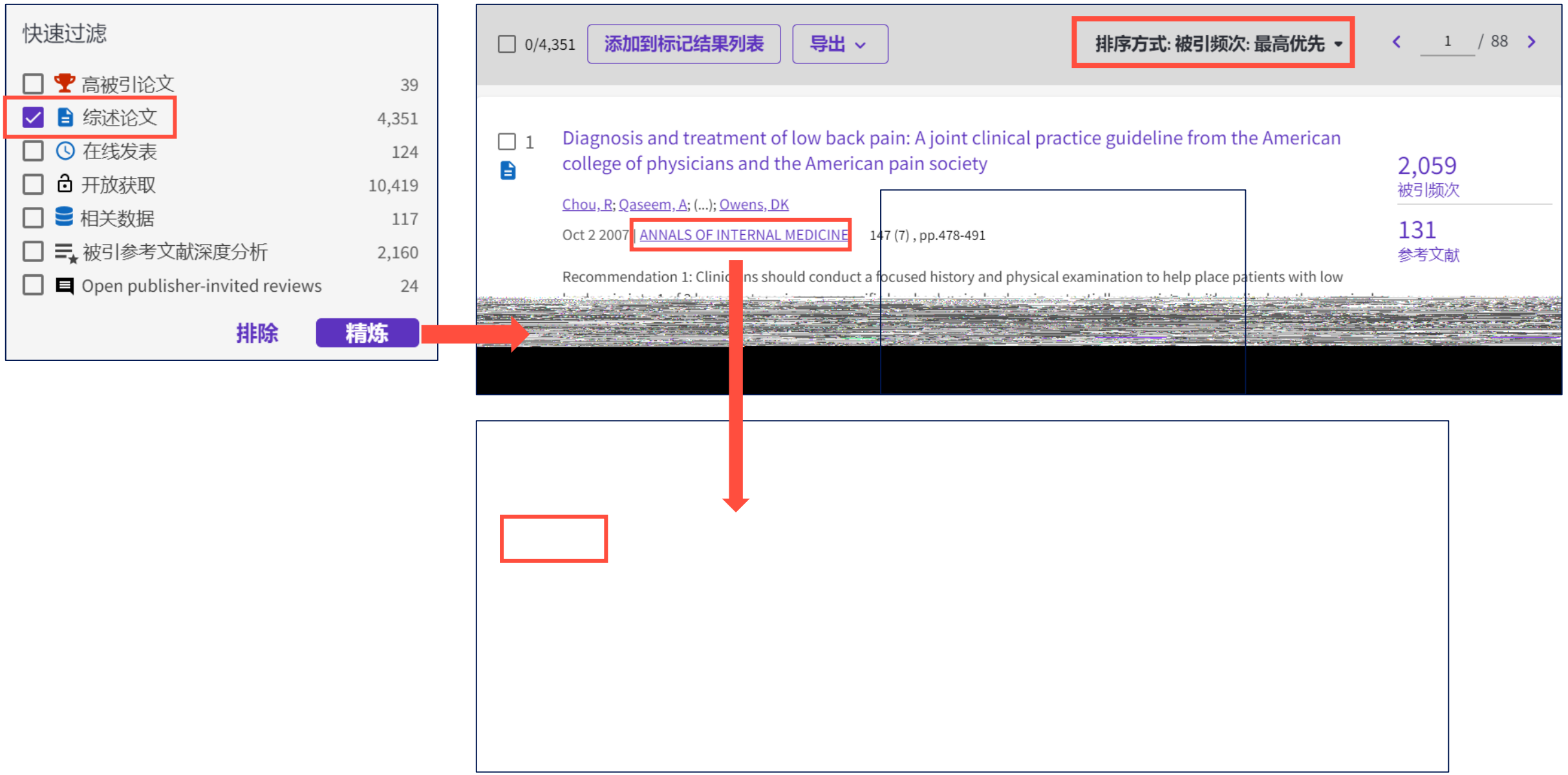
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高被引论文 39
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在线发表 124
开放获取 10,419
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Open publisher-invited reviews 24
排除
精炼
0/4,351
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排序方式: 被引频次: 最高优先
1 / 88
1
Diagnosis and treatment of low back pain: A joint clinical practice guideline from the American college of physicians and the American pain society
Chou, R; Qaseem, A; (...); Owens, DK
Oct 2 2007 | ANNALS OF INTERNAL MEDICINE 147 (7) , pp.478-491
Recommendation 1: Clini ns should conduct a focused history and physical examination to help place patients with low
2,059
被引频次
131
参考文献

6,638 条来自 Science Citation Index Expanded (SCI-Expanded)的结果:
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引文报告
创建跟踪服务
"Panax Ginseng" (主题)
检索
分析检索结果
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检索结果计数
显示:
25
最少记录数:
1
可视化数据:
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检索结果数:
10
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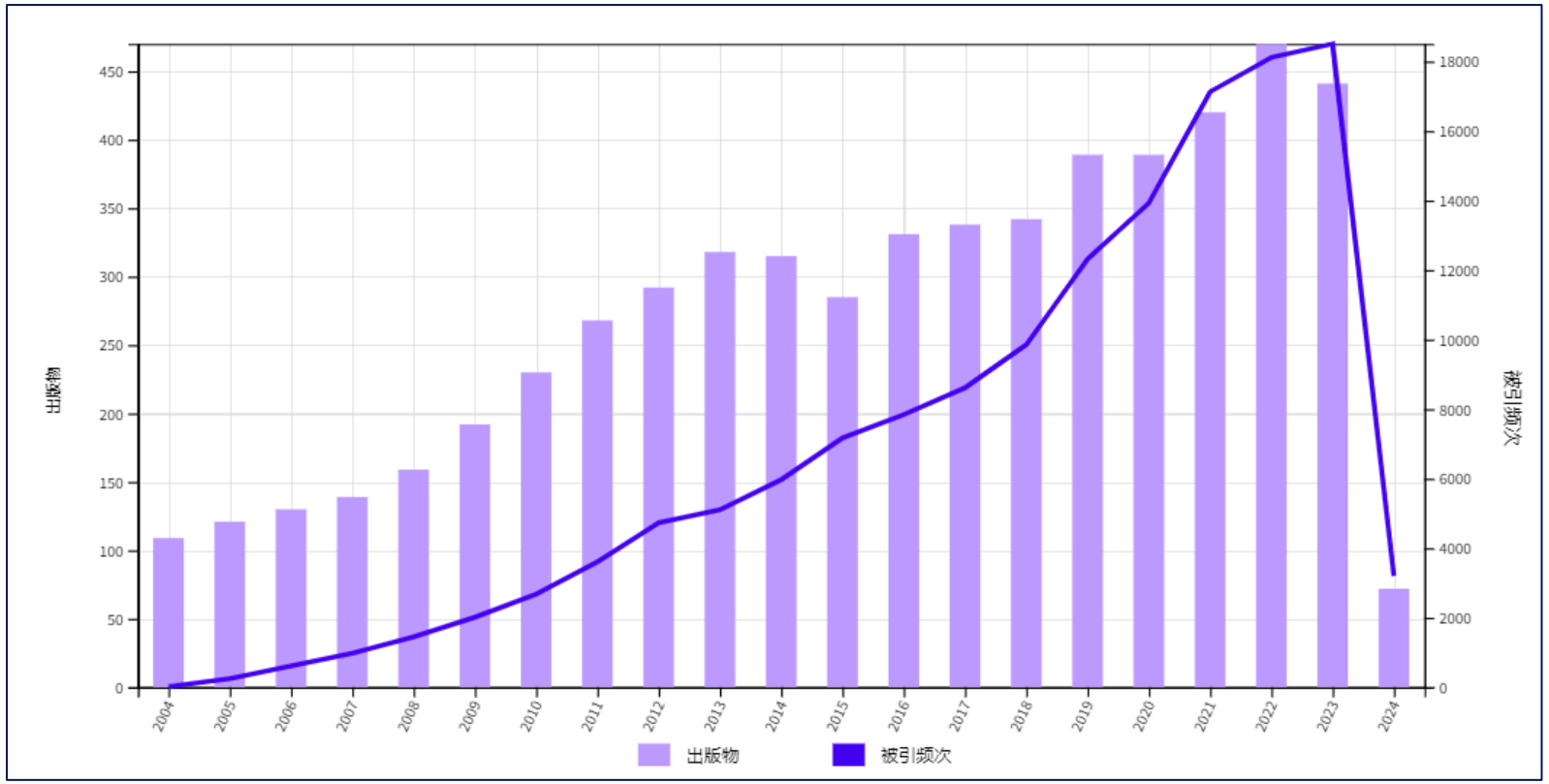

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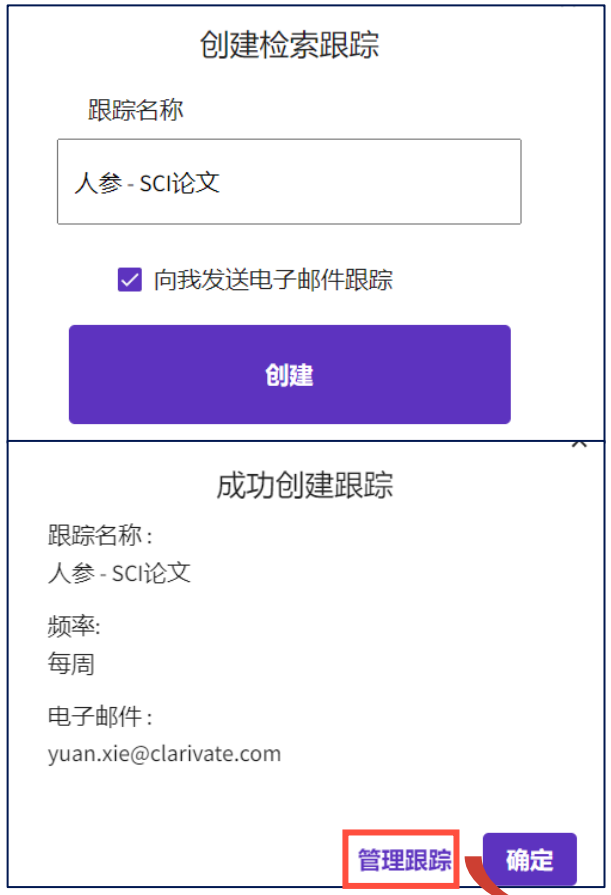
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跟踪名称
人参 - SCI论文
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创建
成功创建跟踪
跟踪名称 :
人参 - SCI论文
频率:
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电子邮件 :
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管理跟踪
确定

姓名 *
人参 - SCI论文
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检索详细信息
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三月 22, 2023
说明 (可选):
说明
跟踪首选项
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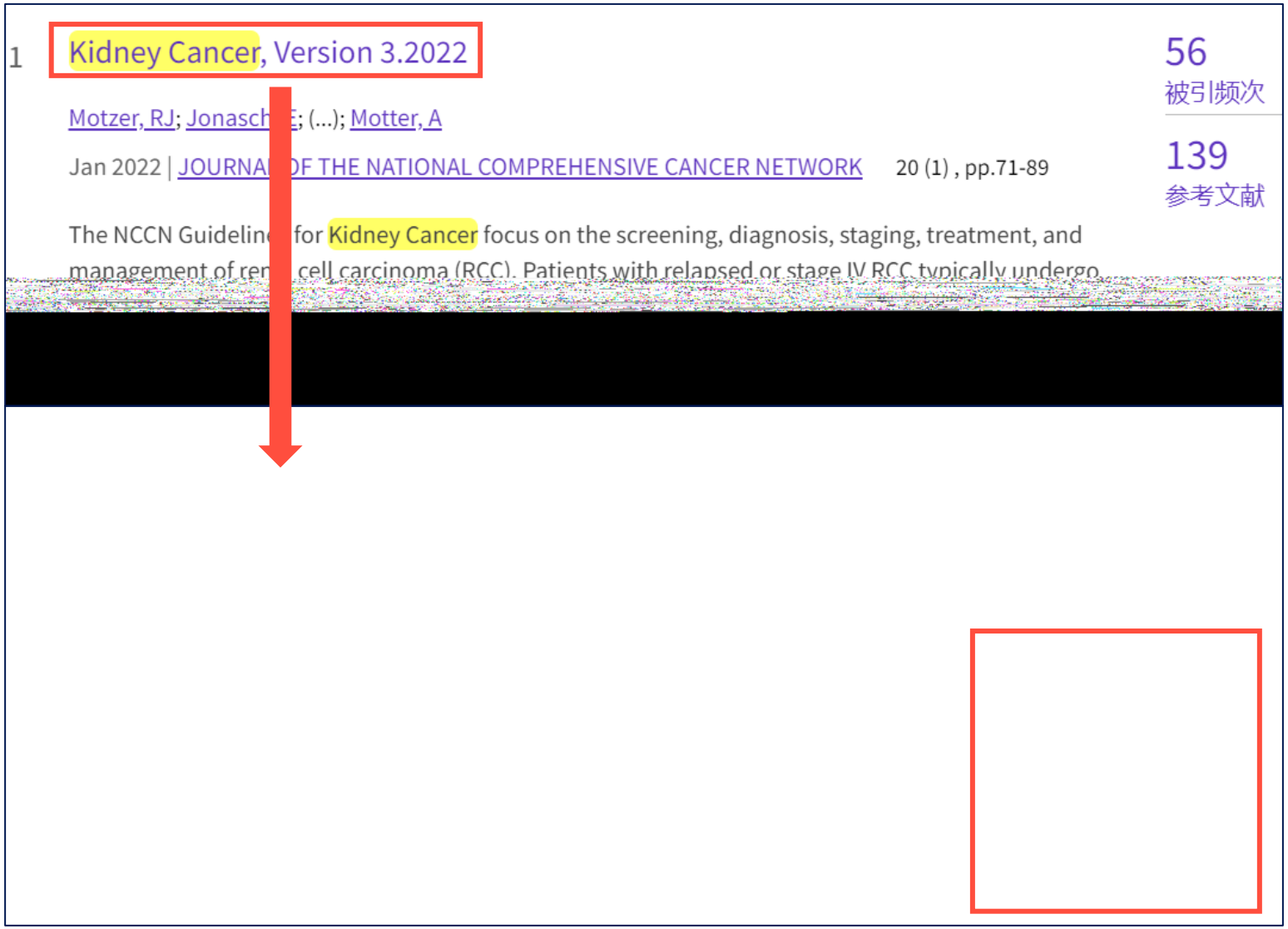
"Kidney Cancer"

9

9

(RCC)

IV RCC



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1 / 3
1
Lenvatinib plus Pembrolizumab
Motzer, R; Alekseev, B; (...); Choueiri, TK
Apr 8 2021 | NEW ENGLAND JOURNAL OF
BACKGROUND
Lenvatinib in combination with pembrol
these regimens as compared with that o
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2
Avelumab plus Axitinib versus S
Motzer, RJ; Penkov, K; (...); Choueiri, TK
Mar 21 2019 | NEW ENGLAND JOURNAL C
Background In a single-group, phase 1b
renal-cell carcinoma. This phase 3 trial i
avelumab plus axitinib with the standard-of-care sunitinib. Methods We randomly assigned patients in ... 显示更多
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Choueiri, Toni (作者)

1 Post-acute COVID-19 syndrome

Nalbandian, A; Sehgal, K; (...); Wan, EEY

Apr 2021 | Mar 2021 (在线发表) | NATURE MEDICINE 27 (4) , pp.601-615

Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) is the pathogen responsible for the coronavirus disease 2019 (COVID-19) pandemic, which has resulted in global healthcare crises and strained health resources. As the population of patients recovering from COV... 显示更多

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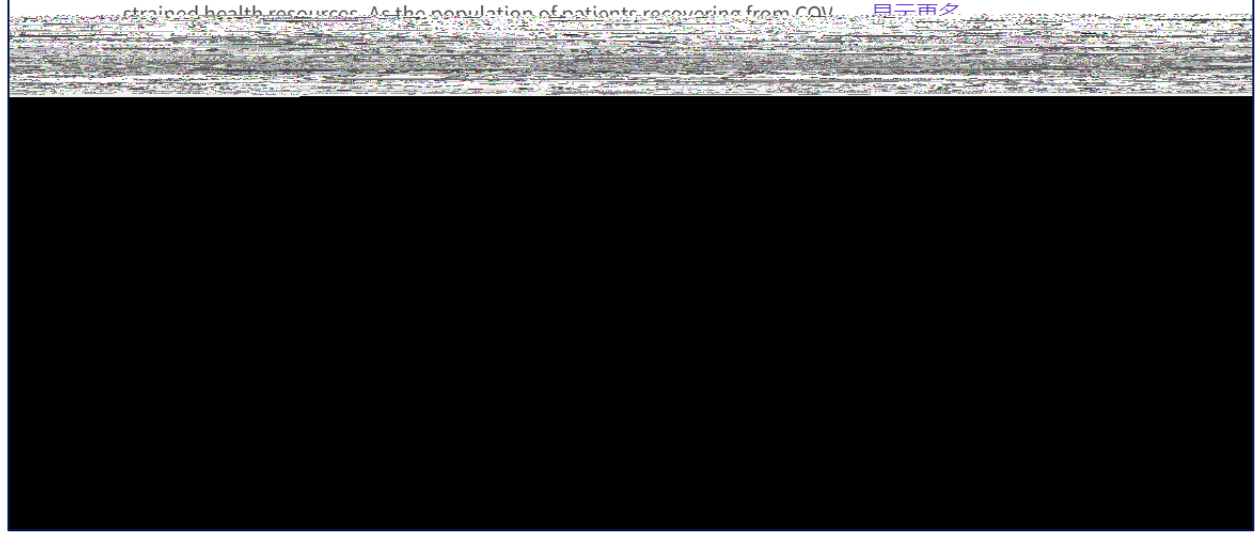

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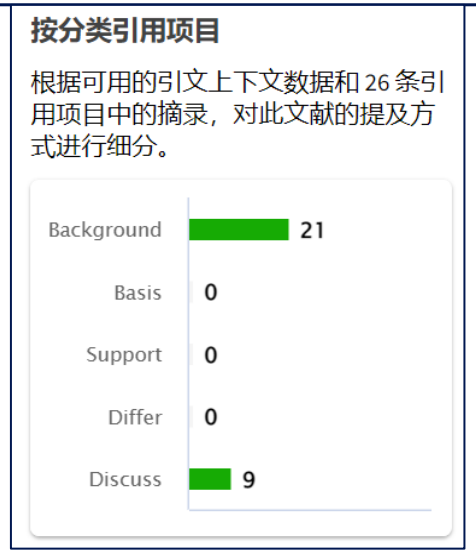

- Background
- Basis
- Support
- Differ
- Discuss:

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“ ”

5 Application of enhanced recovery after surgery in partial nephrectomy for renal tumors: A systematic review and meta-analysis

Wu, WJ; Lu, TY; (...); Zhou, FH

Feb 9 2023 | FRONTIERS IN ONCOLOGY 13

Objectives: In recent years, enhanced recovery after surgery (ERAS) has been widely used in the field of urology, especially in radical cystectomy and radical prostatectomy, and has demonstrated its advantages. Although studies on the application of ERAS in partial nephrectc ... 显示更多

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6 Geriatric assessment in the older adult with genitourinary cancer: A narrative review

Singhal, S; Marwell, JG and Khaki, AR

Feb 2 2023 | FRONTIERS IN ONCOLOGY 13

Genitourinary (GU) cancers including bladder, prostate, and kidney cancers affect older adults with a higher prevalence compared to younger adults. GU cancer treatment is associated with poorer outcomes in older adults compared to their younger counterparts. To better ... 显示更多

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ERAS

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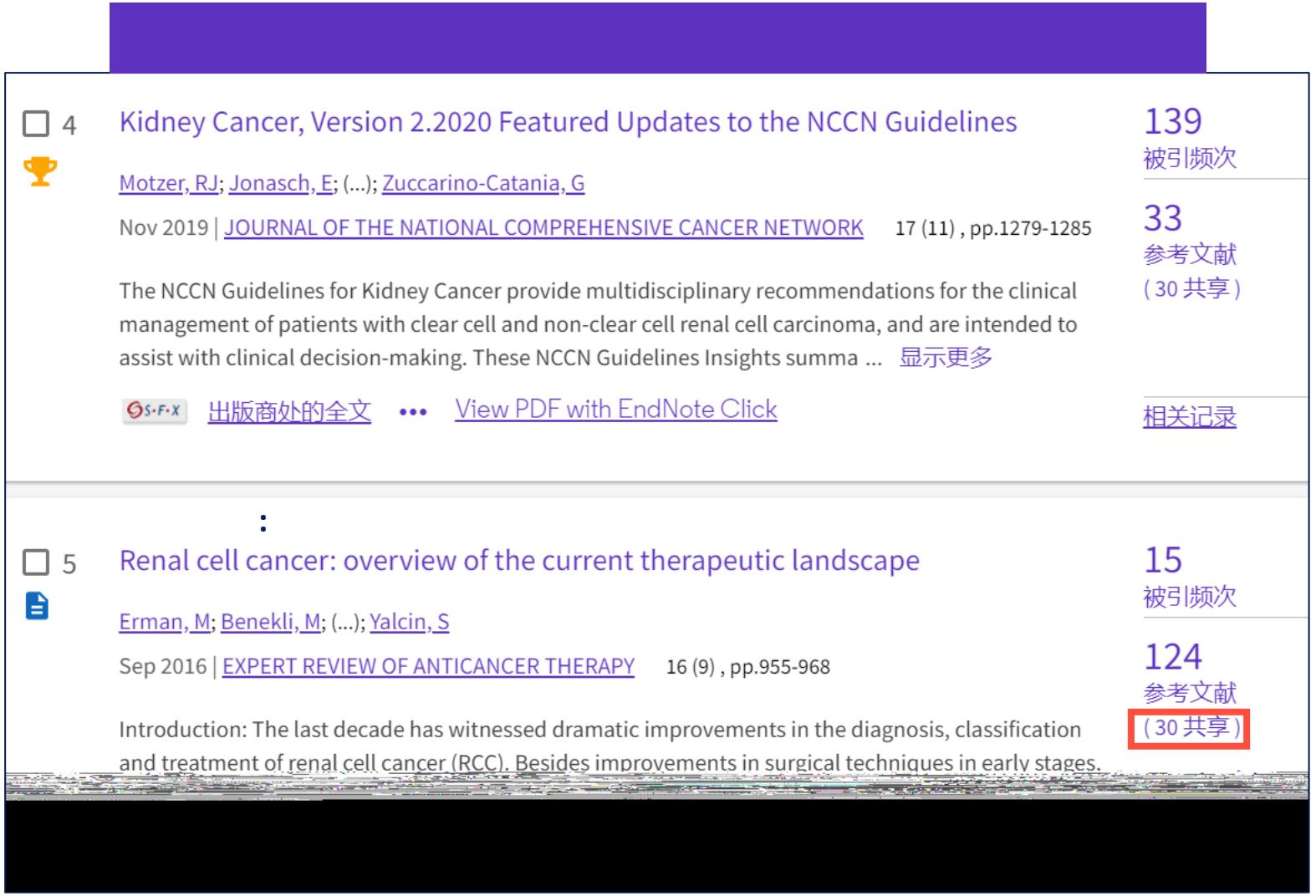
4
Kidney Cancer, Version 2.2020 Featured Updates to the NCCN Guidelines
Motzer, RJ; Jonasch, E; (...); Zuccarino-Catania, G
Nov 2019 | JOURNAL OF THE NATIONAL COMPREHENSIVE CANCER NETWORK 17 (11) , pp.1279-1285
The NCCN Guidelines for Kidney Cancer provide multidisciplinary recommendations for the clinical management of patients with clear cell and non-clear cell renal cell carcinoma, and are intended to assist with clinical decision-making. These NCCN Guidelines Insights summa ... 显示更多
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参考文献
(30 共享)
相关记录
5
Renal cell cancer: overview of the current therapeutic landscape
Erman, M; Benekli, M; (...); Yalcin, S
Sep 2016 | EXPERT REVIEW OF ANTICANCER THERAPY 16 (9) , pp.955-968
Introduction: The last decade has witnessed dramatic improvements in the diagnosis, classification and treatment of renal cell cancer (RCC). Besides improvements in surgical techniques in early stages.
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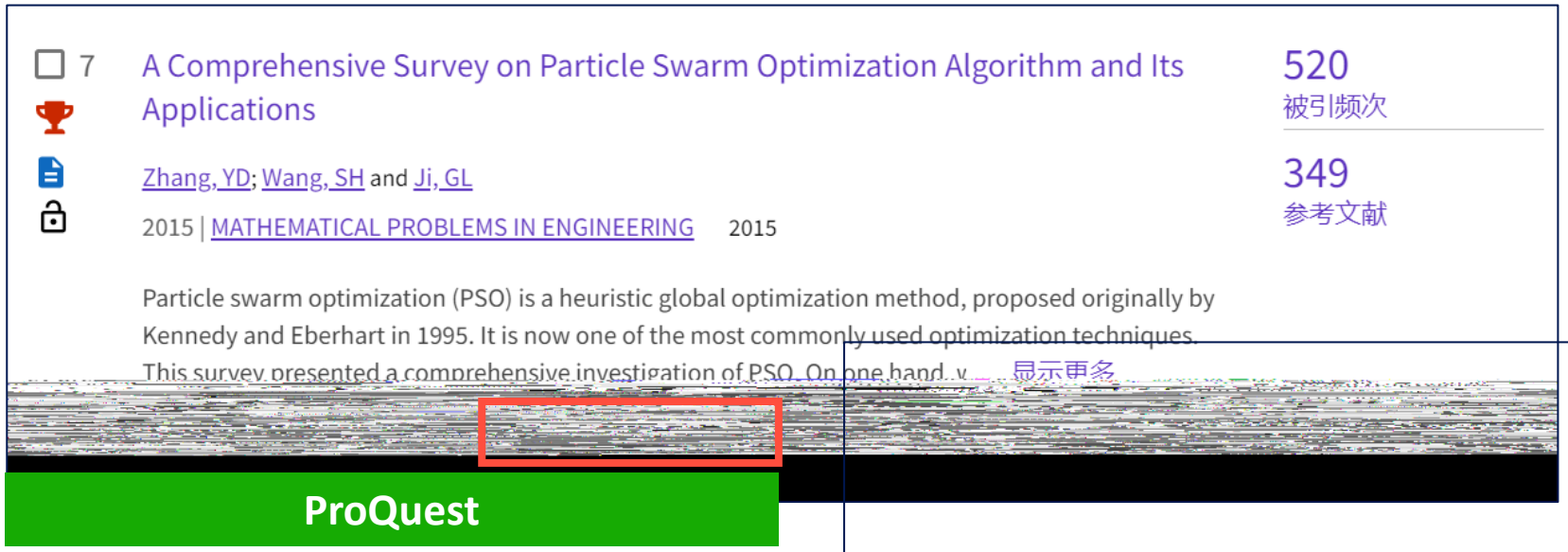

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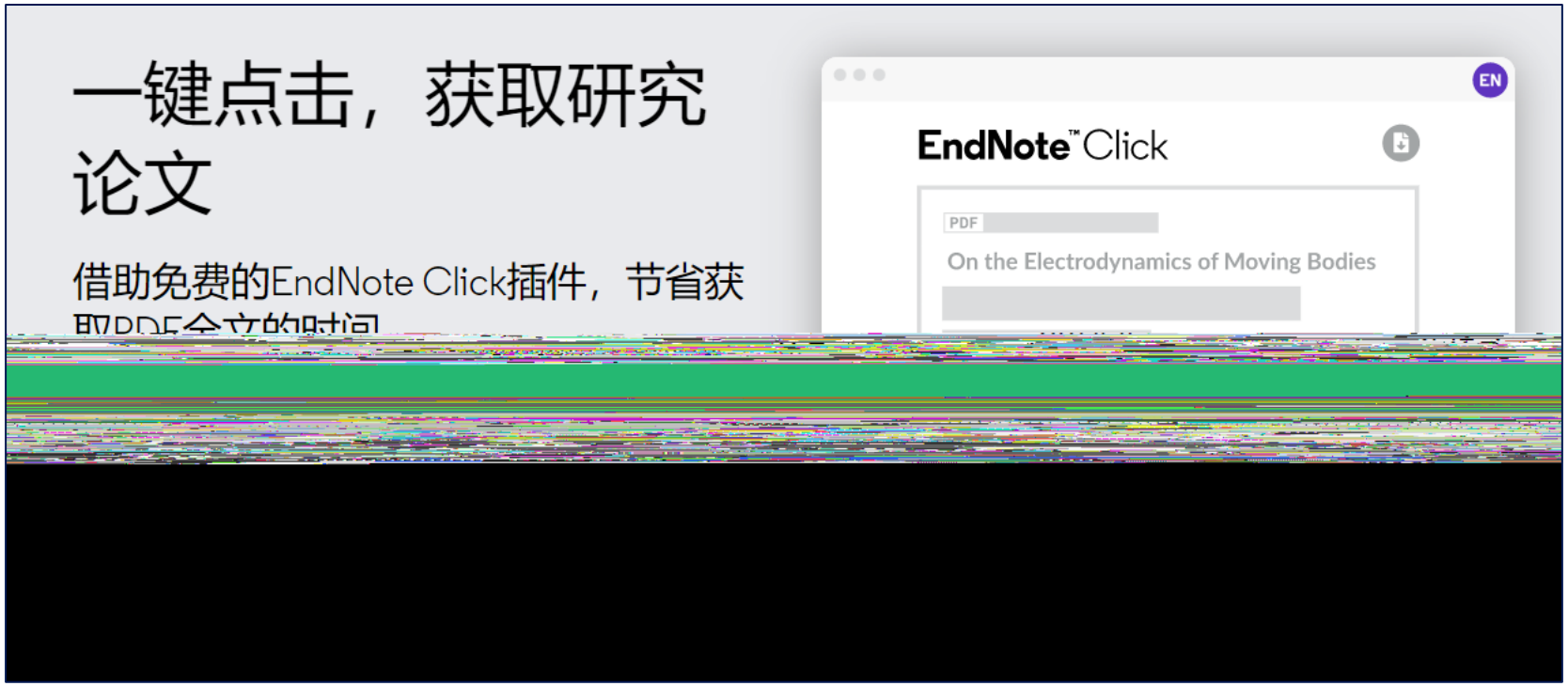

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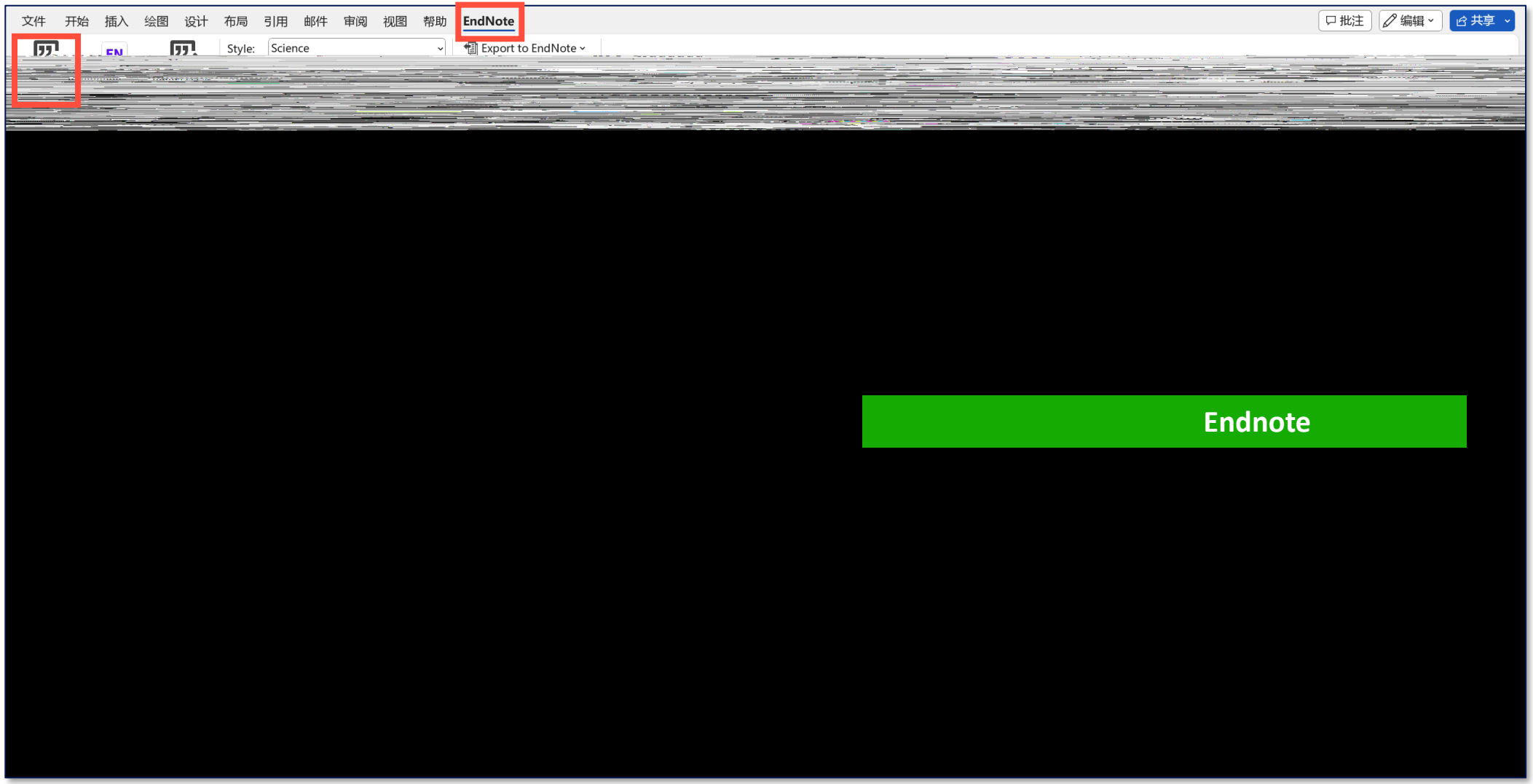

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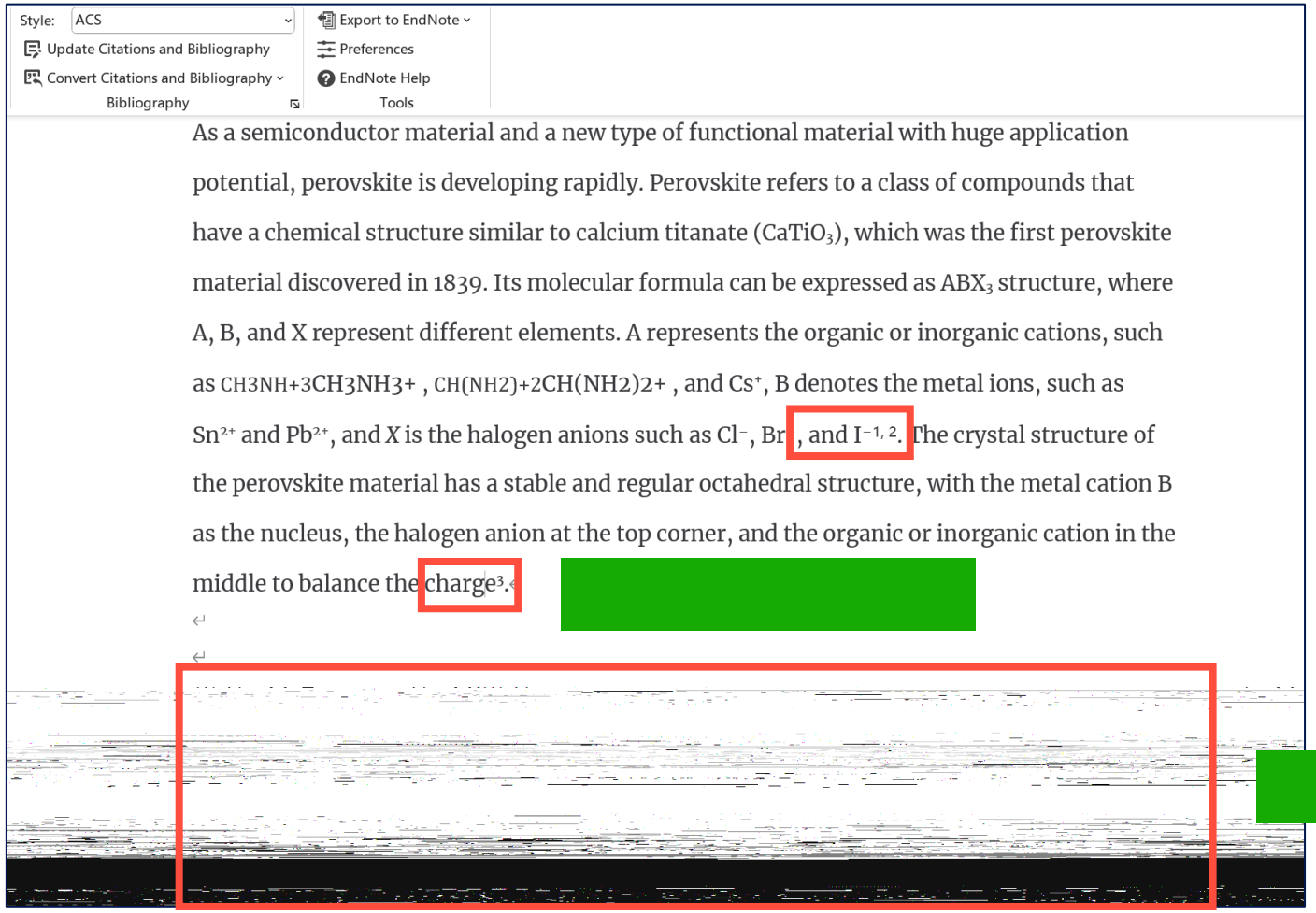
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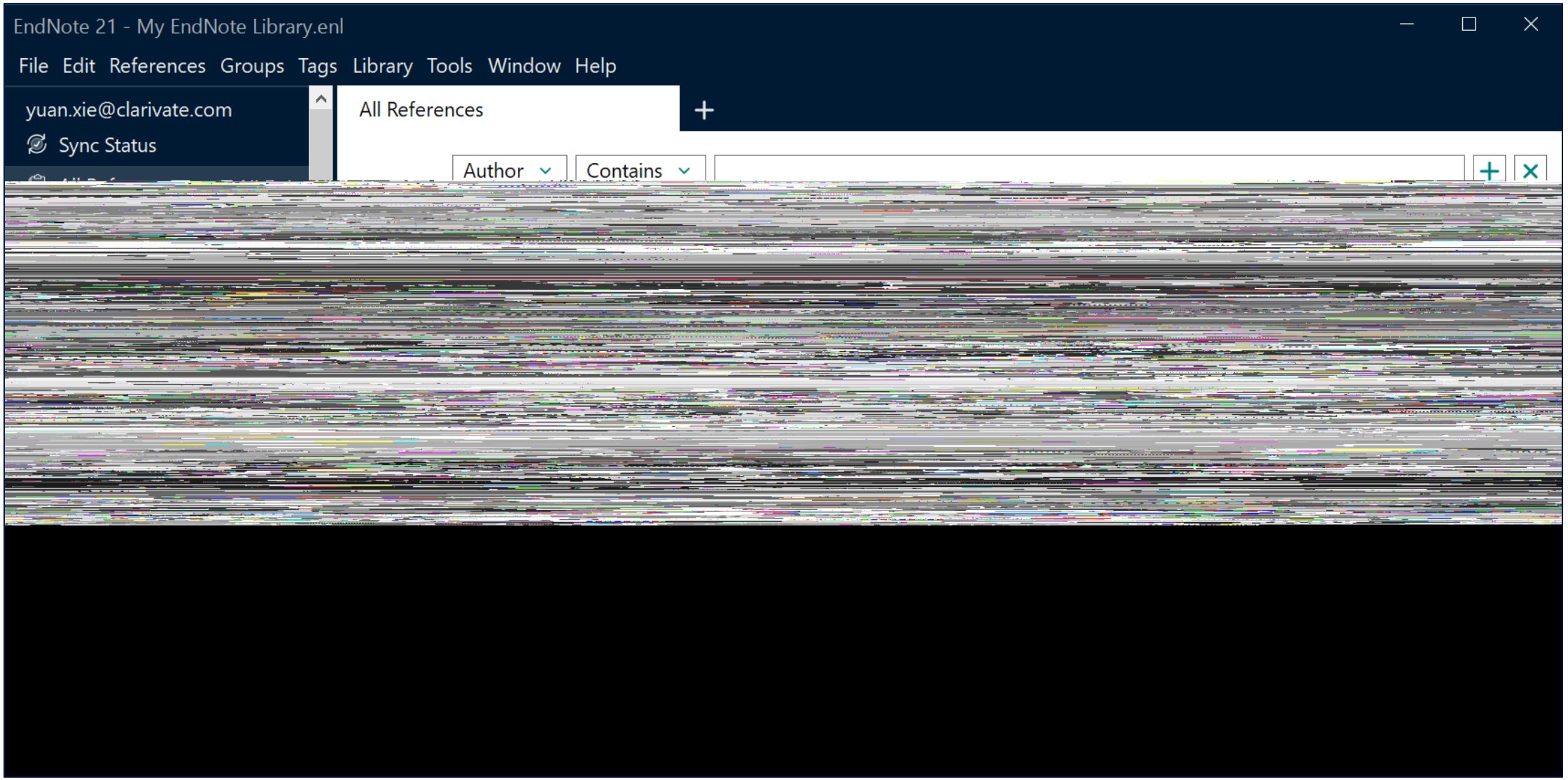
As a semiconductor material and a new type of functional material with huge application potential, perovskite is developing rapidly. Perovskite refers to a class of compounds that have a chemical structure similar to calcium titanate ($CaTiO_3$), which was the first perovskite material discovered in 1839. Its molecular formula can be expressed as ABX_3 structure, where A, B, and X represent different elements. A represents the organic or inorganic cations, such as CH3NH+3CH3NH3+ , CH(NH2)+2CH(NH2)2+ , and Cs^+, B denotes the metal ions, such as Sn^{2+} and Pb^{2+}, and *X* is the halogen anions such as Cl^-, Br, and $I^{-1,2}$. The crystal structure of the perovskite material has a stable and regular octahedral structure, with the metal cation B as the nucleus, the halogen anion at the top corner, and the organic or inorganic cation in the middle to balance the charge[3].

EndNote 21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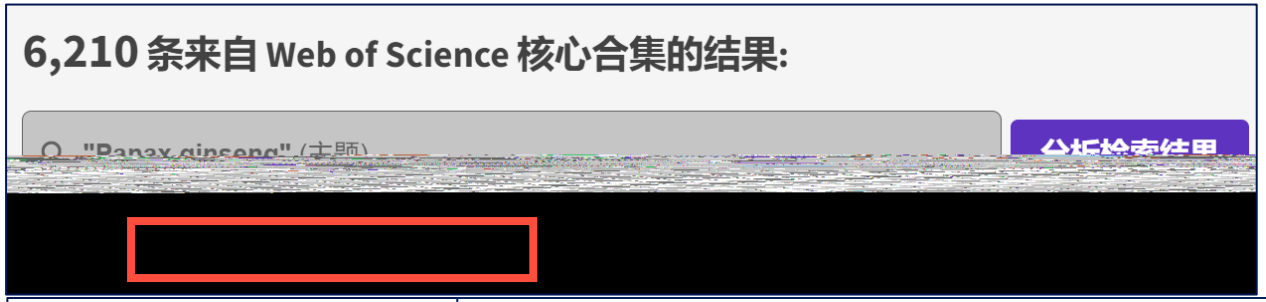

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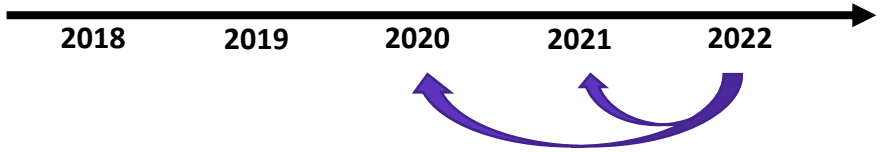

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Q1	0 < Z ≤ 0.25
Q2	0.25 < Z ≤ 0.5
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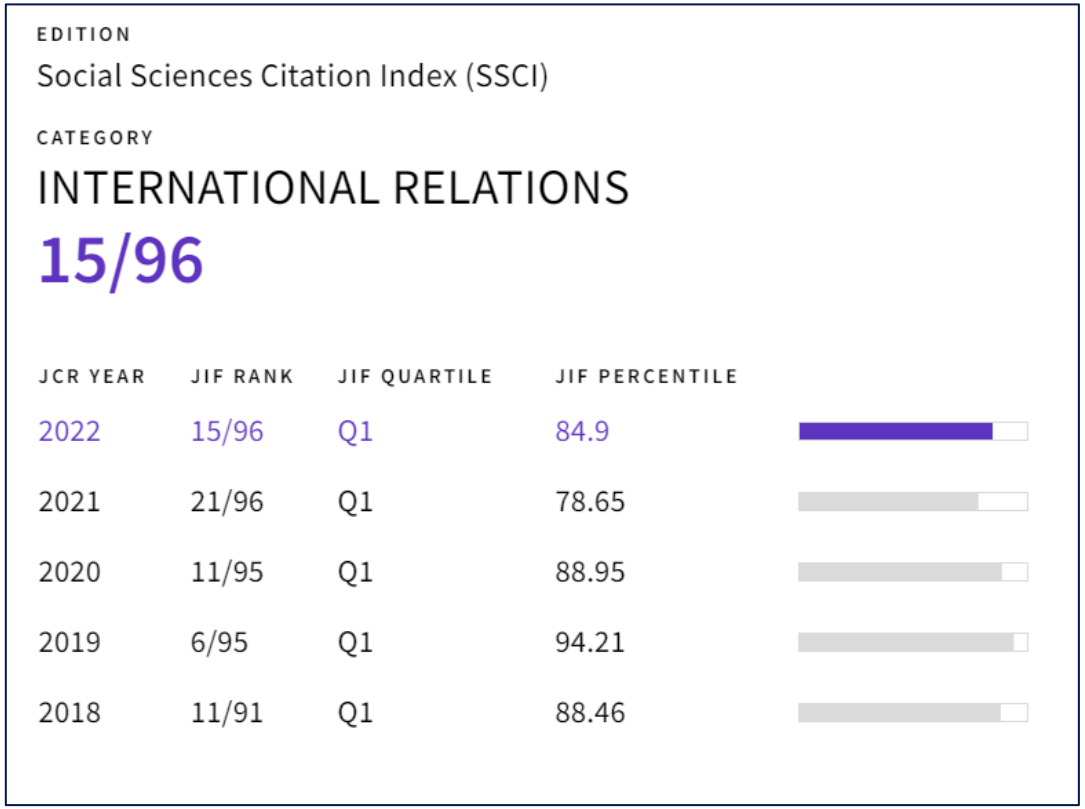

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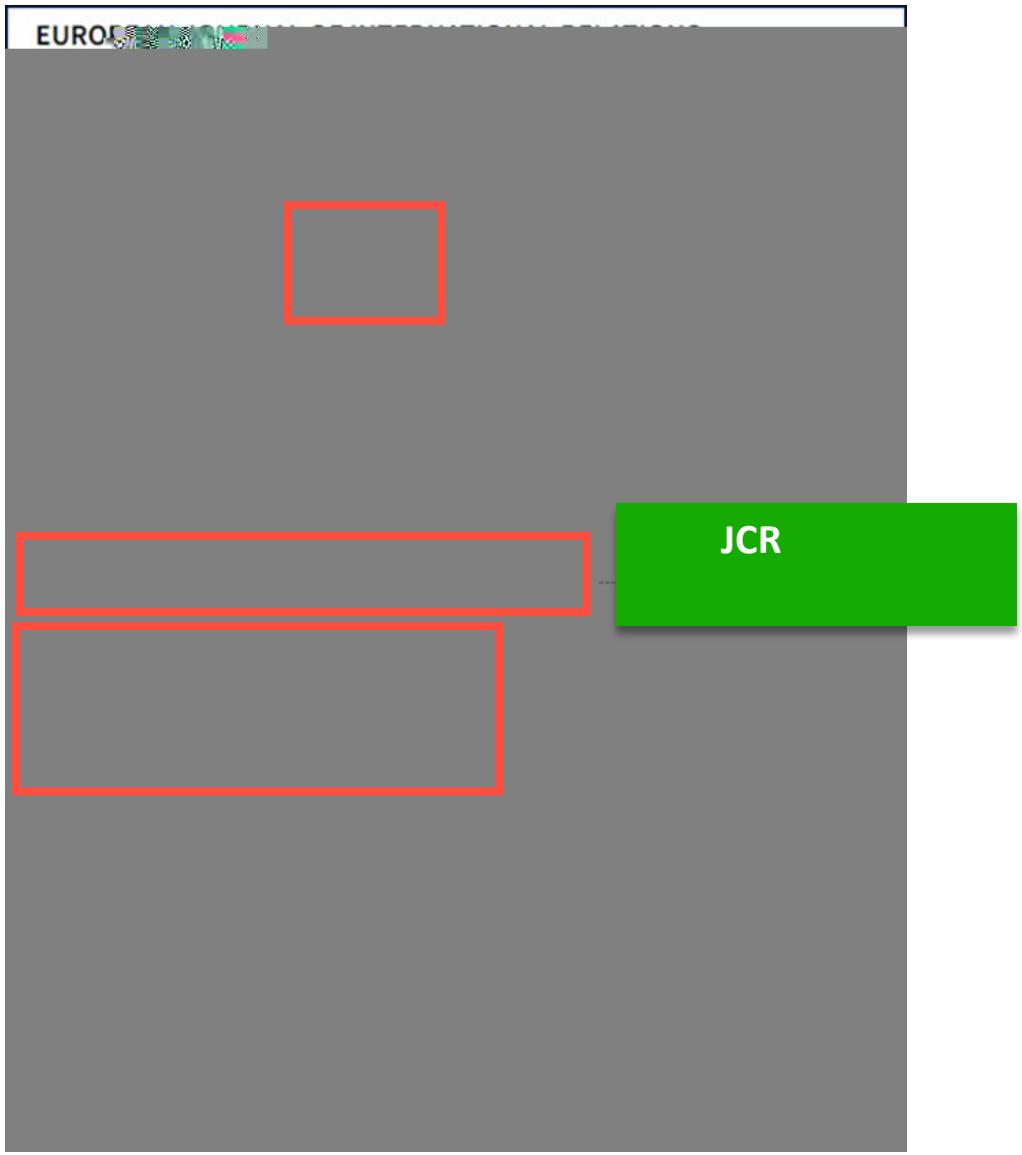

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