

## “SCI 引用、他引检索”校内打印操作示例

1. 打开“哈工大图书馆网站” <http://www.lib.hit.edu.cn/>，选择“数据库 → 更多+”

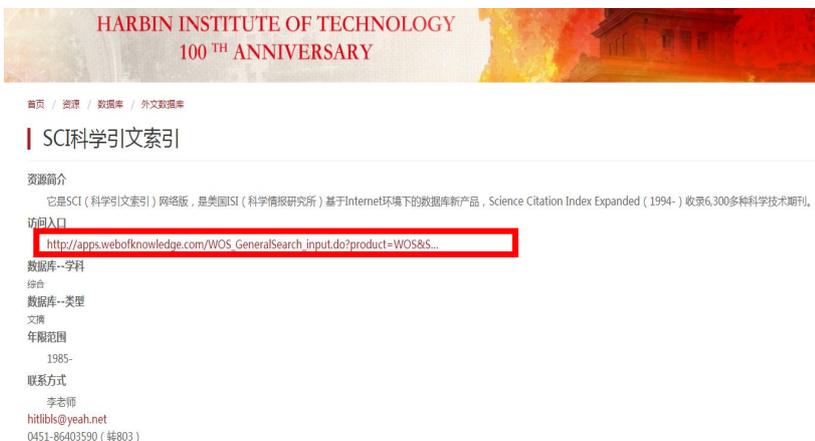
常用资源



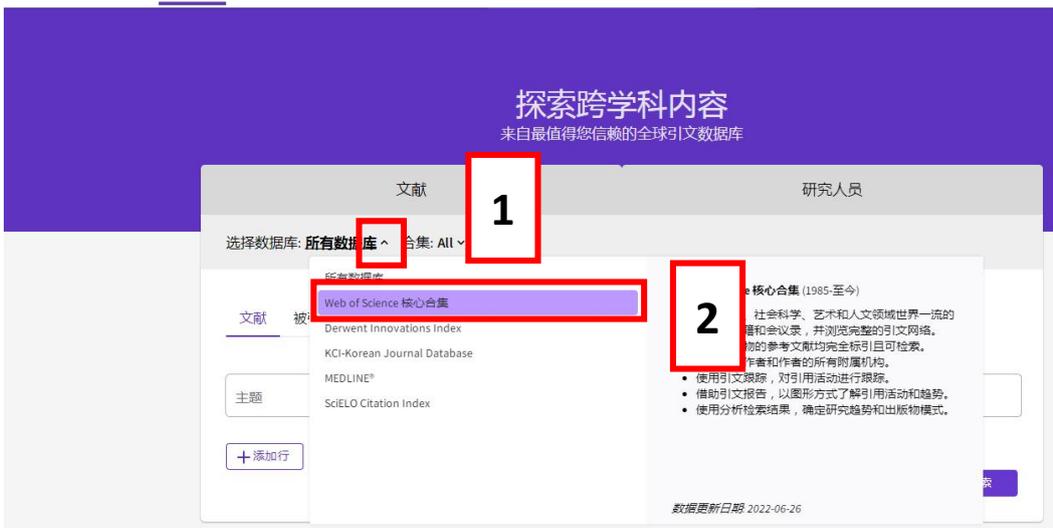
2. 在“外文数据库”中，选择“SCI 科学引文索引”。



3. 点击“访问入口”链接。



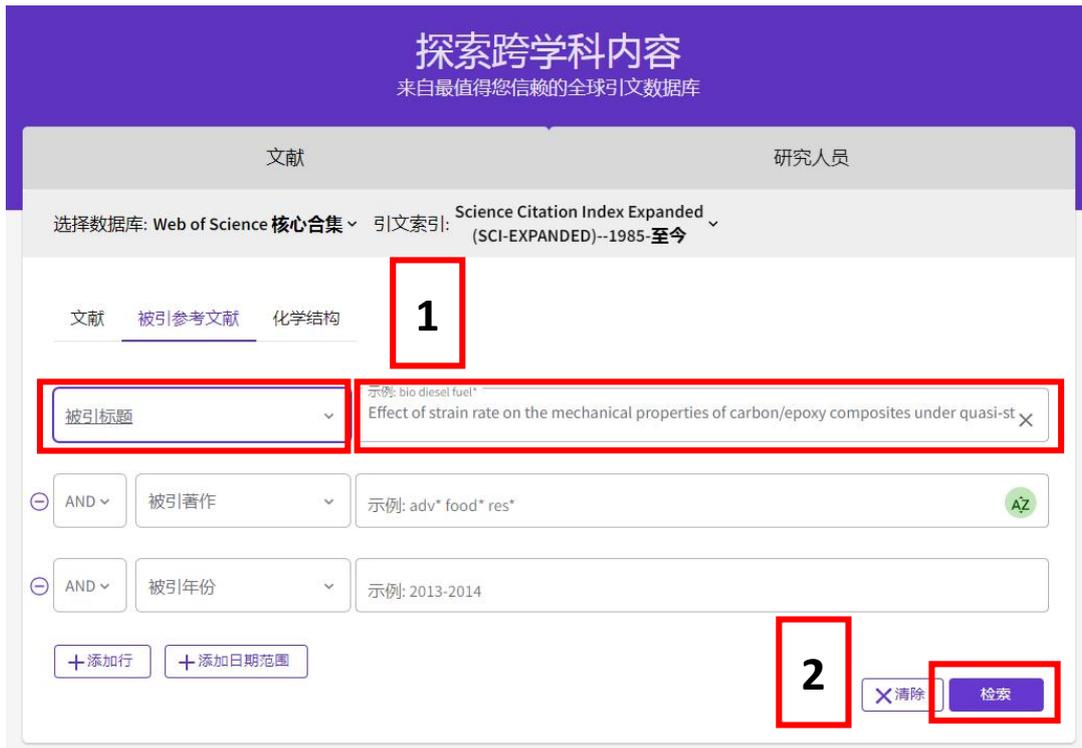
4. 点击“所有数据库”下拉菜单，选择“Web of Science 核心合集”



5. 点击“引文索引”下拉菜单，勾选“Science Citation Index Expanded (SCI-EXPANDED) --1985 年至今”，选择“被引参考文献检索”。



6. 填入检索内容，点击“检索”。（可根据“被引标题”、“被引作者”等方式进行检索）



7. 勾选所选文献，点击“查看结果”。



8. 跳转页面后，下拉左侧精炼栏至底部，点击“Web of Science 索引”选择“SCI-EXPANDED”，点击“精炼”按钮，核对检索结果，选择浏览器菜单中的“打印”，带到图书馆 421 盖章即可。（**必须联机打印，不可以保存 PDF 后再打印，打印时注意勾选页眉与页脚**）



9. 打印结果样例（所有引用条目页均需打印）



## 以下是“SCI 他引检索需排除文章作者”操作示例

注：1-8 步骤和“SCI 引用检索”相同

9. 在引用页面选择“分析检索结果”

The screenshot shows the Web of Science search results page. At the top, there are navigation links: 'Web of Science™ 检索', '标记结果列表', '历史', and '跟踪服务'. On the right, there are '登录' and '注册' buttons. The main content area displays the search results for the query 'Effect of strain rate on the mechanical properties of carbon/epoxy composites under quasi-static and dynamic loadings'. A red box highlights the '分析检索结果' button. Below the search bar, there are options for '添加到标记结果列表' and '导出'. The search results list includes a paper by Zhang, K.; Wang, F.; Guo, F. (2022) in POLYMERS, 14 (7), with 36 references. The abstract snippet is visible below the paper title.

10. 在分析结果页面中点击“Web of Science 类别”下拉栏，选择“作者”字段，排序方式选择“按字母顺序”，显示选择“500”。

The screenshot shows the '分析检索结果' (Analyze Search Results) page. The 'Web of Science 类别' dropdown menu is open, showing a list of categories. The '作者' (Author) option is selected and highlighted with a red box labeled '1'. The '排序方式' (Sort by) dropdown is set to '按字母顺序' (Alphabetical) and is highlighted with a red box labeled '2'. The '显示' (Display) dropdown is set to '500'. The '最少记录数' (Minimum number of records) is set to '1'. The search results are displayed in a bar chart format, showing the distribution of results across different categories: Chemistry Physical (2), Engineering Multidisciplinary (3), Materials Science Composites (13), and Mechanics (8).

11. 列表中勾选要排除的作者，点击“按所选方式排除检索结果”。(本页也需要联机打印，打印时勾选“页眉页脚”)

全选	字段: 作者	记录数	27的百分位
<input type="checkbox"/>	Ahmad S	1	3.704%
<input type="checkbox"/>	Al-lafi W	1	3.704%
<input type="checkbox"/>	Arias A	1	3.704%
<input checked="" type="checkbox"/>	Guo LC		
<input type="checkbox"/>	Asija N	1	3.704%
<input type="checkbox"/>	Bahi S	1	3.704%
<input type="checkbox"/>	Bandaru AK	2	7.407%
<input type="checkbox"/>	Barbero EJ	1	3.704%
<input type="checkbox"/>	Belkassam B	1	3.704%
<input type="checkbox"/>	Bhatnagar N	2	7.407%

分析数据表

表格中显示的数据行
  所有数据行 (最多 100,000)

12. 核对排除作者、所选数据库及检索结果是否正确，选择浏览器菜单“文件”，打印（**必须联机打印，不可以保存 PDF 后再打印，打印时注意勾选页眉与页脚**）

1 核对文章标题

2 核对数据库和作者

3

SCI 他引在线打印该页面

13. 将“**他引详细页面**”打印结果，带到一校区图书馆 421 室或者二校区 204 室盖章即可。

Web of Science 检索 标记结果列表 历史 跟踪服务 登录 注册

检索参考文献 > --> 索引文献 > 索引文献

返回列表

23 篇索引文献, 来自 Web of Science 核心合集:

Effect of strain rate on the mechanical properties of carbon/epoxy composites under quasi-static and dynamic loadings: 索引标题

精确选择 (Web of Science 索引 | Science Citation Index Expanded (SCI-Expanded) X) NOT 作者: Guo LC or Li J or Yan Y X 全部清除

精确检索策略

精确检索结果

在结果中检索...

按标记结果列表过滤

快速过滤

开放获取 8

无 索引参考文献深度分析 7

出版年

2022

2021

2020

2019

2018

全部查看 >

文献类型

论文

会议录论文

Web of Science 类别

Materials Science Composites 10

Mechanics 8

Polymer Science 6

Materials Science Characterization Testing 4

Materials Science Multidisciplinary 3

全部查看 >

作者

Arca NP 2

Bandaru AK 2

Bhatnagar N 2

Bhowmik 2

0/23 高级检索结果列表 导出 排序方式: 相关性 < 1 / 1 >

1 Mechanical Response and Failure Mechanisms of Natural Bamboo Fiber Reinforced Poly-Benzoxazine Composite Subjected to Split-Hopkinson Tensile Bar Loading 36 参考文献

Zhang Z, Wang J, Li J, Sun Z, Apr 2022 POLYMER 14(2)

无 索引参考文献深度分析

In this study, Z-shaped natural bamboo fiber-reinforced poly(benzoxazine) (Z-BF/BP) composite was prepared and its mechanical properties and failure mechanisms were investigated under dynamic loading conditions. The results show that the tensile strength and elongation at break of Z-BF/BP composite increase with the increase of bamboo fiber content. The failure mechanism of Z-BF/BP composite is mainly controlled by the fracture of bamboo fiber and the matrix. The failure mechanism of Z-BF/BP composite is mainly controlled by the fracture of bamboo fiber and the matrix.

相关记录

47 参考文献

2 Effects of loading rate and loading direction on the compressive failure behavior of a 2D triaxially braided composite. 2 索引频次

Zhao ZD, Liu C, Li Y, Liu D, Oct 2021 | Jun 2021 (在线发表) | INTERNATIONAL JOURNAL OF IMPACT ENGINEERING 136

无 索引参考文献深度分析

The effects of loading rate and loading direction on the compression failure behavior of a typical 0-degree triaxially braided composite (2DTRC) were studied by compressing brick specimens. The results show that the compressive strength and failure strain of 2DTRC increase with the increase of loading rate. The failure mode of 2DTRC is mainly controlled by the fracture of the matrix and the interface between the matrix and the fiber.

全文链接 查看全文 \*\*\* 相关记录

4 A numerical study of progressive damage in unidirectional composite materials using a 2D lattice model. 1 索引频次

Bhatnagar N, Bhowmik, et al. 2022

https://www.webofscience.com/woi/wosccc/summary/726f6833-1e70-4349-b984-0114326940c2-4182e009?relevance=1

他引详细页面  
打印页面样例