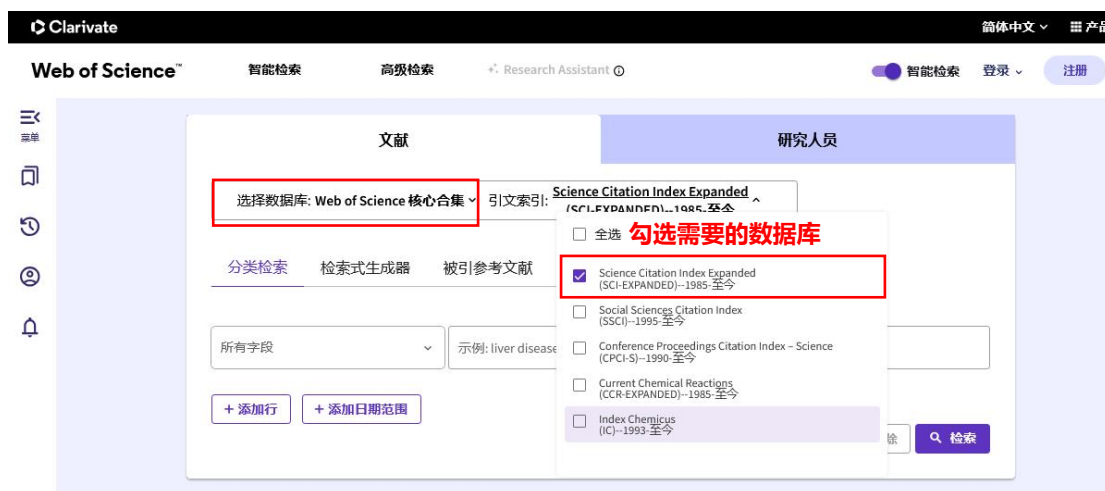


各数据库论文信息导出指南

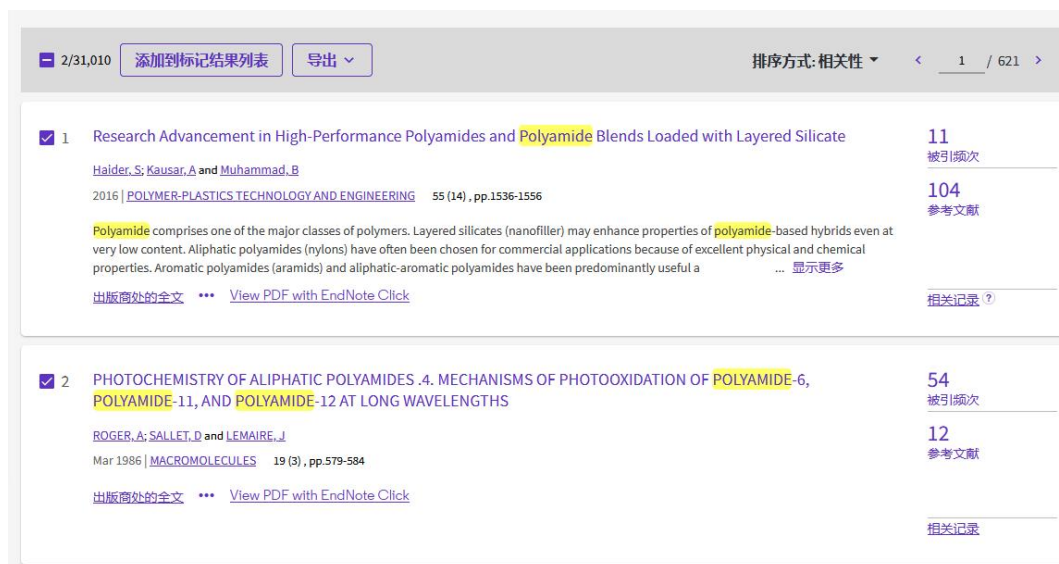
一、SCI/SSCI/CPCI 论文，导出格式为纯文本格式（不同子库分别导出）

网址：<https://www.webofscience.com/wos/alldb/basic-search>

第一步：在 web of science 平台（核心合集）页面选对应数据库：



第二步：检索后勾选所需文献



第三步：将选中的文献导出时选择如下保存格式，所有文章导出为一个 txt 文件。（若无法一次全部导出，也可分次“添加到标记结果列表”后，再一起导出）



二、EI 论文导出文件格式为 txt

EI 网站: <https://www.engineeringvillage.com/search/quick.url>

EI 网站检索并选中所需文献，严格按照以下对话框中勾选格式，所有文章导出为一个 txt 文件。(若无法一次全部导出，也可分次选中，最后在“Selected records”中一次性导出)

☐ ☐ ☐ ☒ **选中后导出**
Display: 25 ☒ results per page

- ☒ **Nanoporous graphene in polymeric nanocomposite membranes for gas separation and water purification—standings and headways**
 Kausar, Ayesha (NPU-NCP Joint International Research Center on Advanced Nanomaterials and Defects Engineering, National Centre for Physics, Islamabad, Pakistan) Source: *Journal of Macromolecular Science, Part A: Pure and Applied Chemistry*, v 60, n 2, p 81-91, 2023
 Database: Compendex
 Document type: Journal article (JA)
 Show preview ☒ Cited by in Scopus (1) [Full text](#)
- ☒ **Electric-Field-Tunable Bandgaps in the Inverse-Designed Nanoporous Graphene/Graphene Heterobilayers**
 Lee, Byeoksong (Department of Physics and Chemistry, DGIST, Daegu; 42988, Korea, Republic of); Kang, Joongoo Source: *Advanced Electronic Materials*, v 8, n 9, September 2022
 Database: Compendex
 Document type: Journal article (JA)
 Show preview ☒ [Full text](#)

Download record(s)
×

NOTE: Your selected records (maximum of 1000) will be kept until your session ends. Please register and login to retain your records for up to 7 days.

To clear selected records:

- Go to the Selected records page and clear the records; OR
- End your session

Location: ☒ My PC ☐ Mendeley ☐ RefWorks ☐ Google Drive ☐ Dropbox ☐ Your Folder(s)	Format: ☐ EndNote (RIS, Ref. Manager) ☐ BibTeX ☒ Text (ASCII) ☐ CSV ☐ Excel® ☐ PDF ☐ add search summary ☐ RTF (Word®)	Output: ☐ Current page view ☐ Citation ☐ Abstract ☒ Detailed record
---	---	---

File name:
 Engineering_Village
 _detailed_Date/Time.txt

☐ Remove selected records after download (My PC only)

Login or Create account to save to My Preferences

[Cancel](#)
[Download record\(s\)](#)

多次检索勾选后，一次性导出

Engineering Village
Search
Search history
Alerts
Selected records
More
?
?
?
Create account
A

Quick search: All fields ☒ for nanoporous graphene

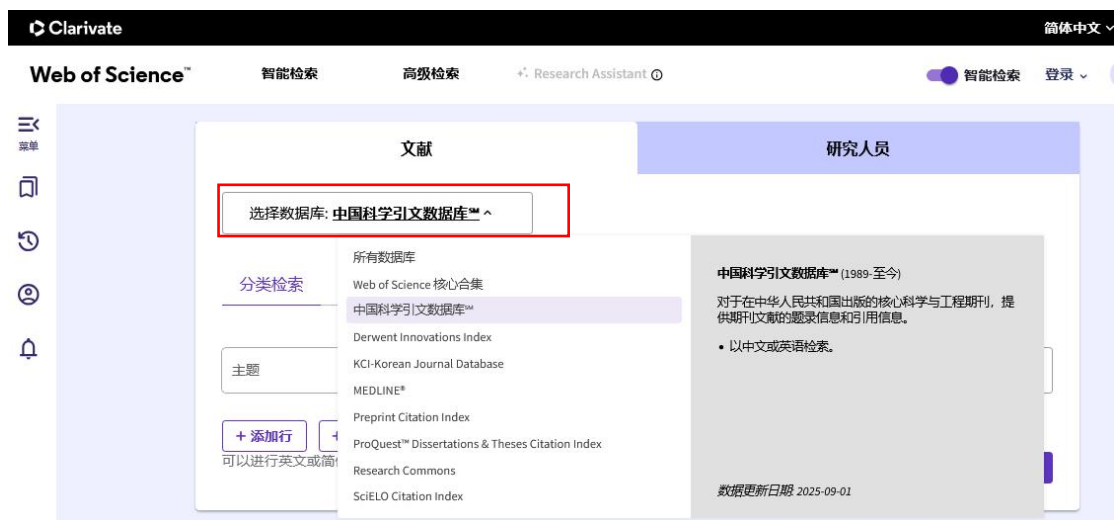
Suggested terms: ?

Turn on AutoSuggest | + Add search field | Reset form

Databases ^ Date v Language v Document type v Sort by v Browse indexes v Autostemming v Discipline v Treatment v

三、CSCD 论文导出的为纯文本格式：

在 web of science 平台选择 “中国科学引文数据库” 进行检索。文献导出与保存步骤同 SCI 文章。



四、CSSCI 论文导出的为文本格式：

网址：<http://cssci.nju.edu.cn/>，勾选所需论文，点击下载，导出。

