

## JCR 期刊影响因子、分区打印操作说明

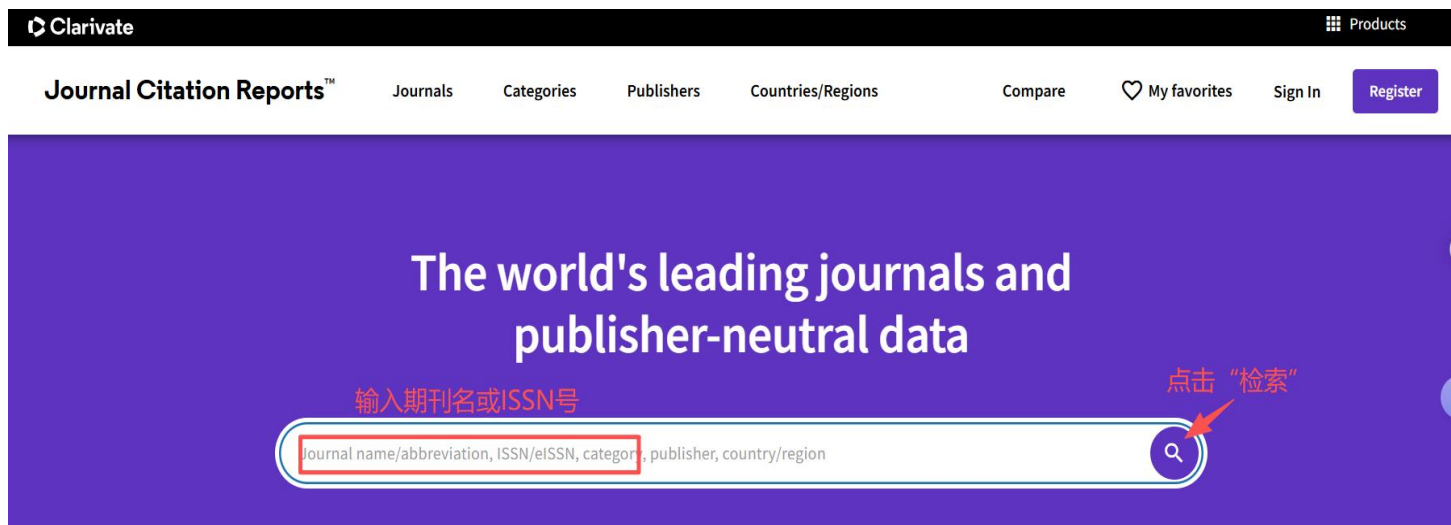
### 1. 进入图书馆网站主页-“资源”-“引进数据库”-“外文”



### 点击“JCR 期刊印证报告”进入详情页



### 点击网址进入 JCR 期刊检索主页面，输入期刊名称或 ISSN 号



2. 点击“检索”进入下一个页面

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1 journal

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| Journal name                                                                         | ISSN      | eISSN     | Categories                           | Edition | Most recent JCR year |
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| <input checked="" type="checkbox"/> JOURNAL OF MATERIALS ENGINEERING AND PERFORMANCE | 1059-9495 | 1544-1024 | MATERIALS SCIENCE, MULTIDISCIPLINARY | SCIE    | 2025                 |

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JCR Year20252025

JOURNAL OF MATERIALS ENGINEERING AND PERFORMANCE

ISSN1059-9495

EISSN1544-1024

Journal information

EDITIONScience Citation Index Expanded (SCIE)

CATEGORYMATERIALS SCIENCE, MULTIDISCIPLINARY

LANGUAGESEnglish

REGIONUSA

Publisher information

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JCR Year2025

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JCR ABBREVIATIONJ MATER ENG PERFORM

ISO ABBREVIATIONJ. Mater. Eng. Perform.

Journal information

EDITIONScience Citation Index Expanded (SCIE)

CATEGORYMATERIALS SCIENCE, MULTIDISCIPLINARY

LANGUAGESEnglish

REGIONUSA

1ST ELECTRONIC JCR YEAR1997

Publisher information

PUBLISHERSPRINGER

ADDRESSONE NEW YORK PLAZA, SUITE 4600, NEW YORK, NY 10004, UNITED STATES

PUBLICATION FREQUENCY24 issues/year

Journal's performance

Journal Impact Factor

The Journal Impact Factor (JIF) is a journal-level metric calculated from data indexed in the Web of Science Core Collection. It should be used with careful attention to the many factors that influence citation rates, such as the volume of publication and citations characteristics of the subject area and type of journal. The Journal Impact Factor can complement expert opinion and informed peer review. In the case of academic evaluation for tenure, it is inappropriate to use a journal level metric as a proxy measure for individual researchers, institutions, or articles. [Learn more](#)

2025 JOURNAL IMPACT FACTOR2.6

JOURNAL IMPACT FACTOR WITHOUT SELF CITATIONS2.2

Journal Impact Factor contributing items

Citable items (2,764)

Citing Sources (872)

TITLE

CITATION COUNT

打印

9 页

目标打印机另存为 PDF

页面全部

每个工作表的页数1

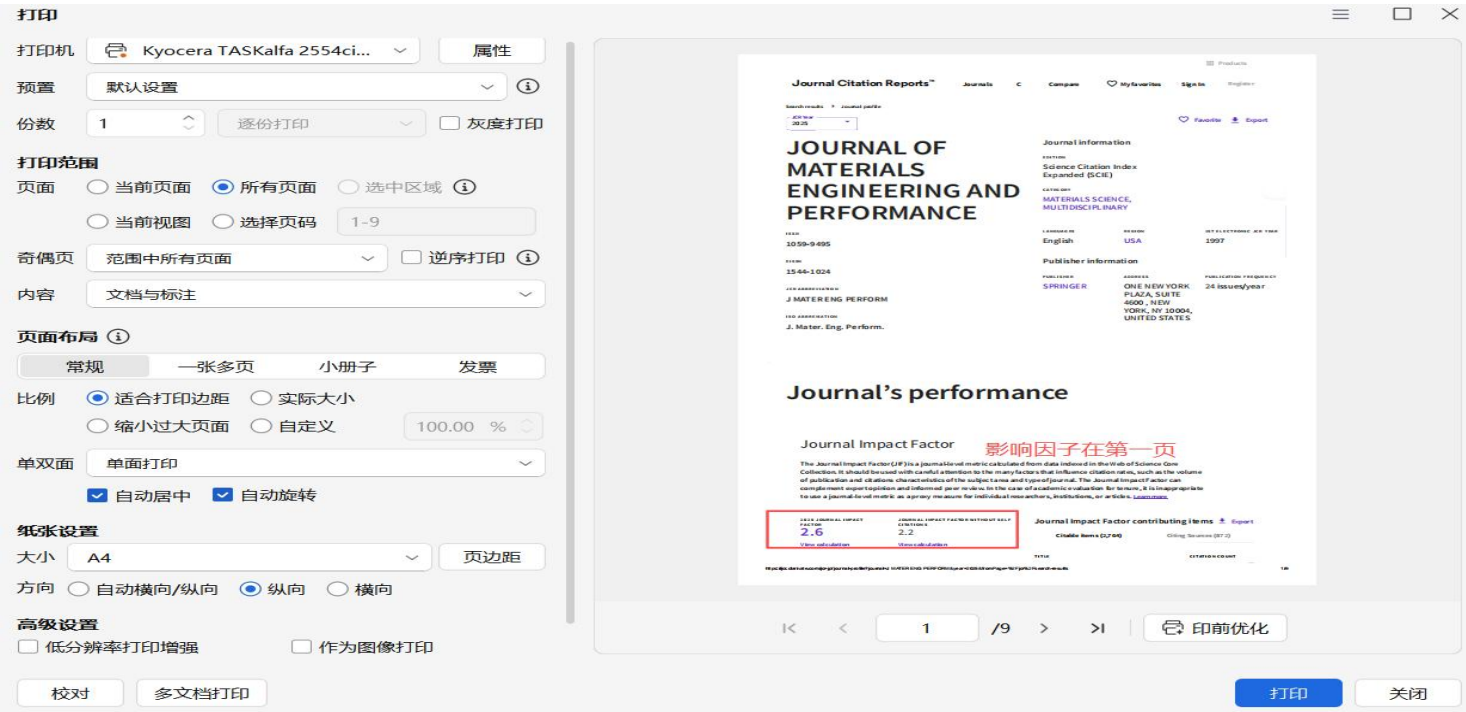
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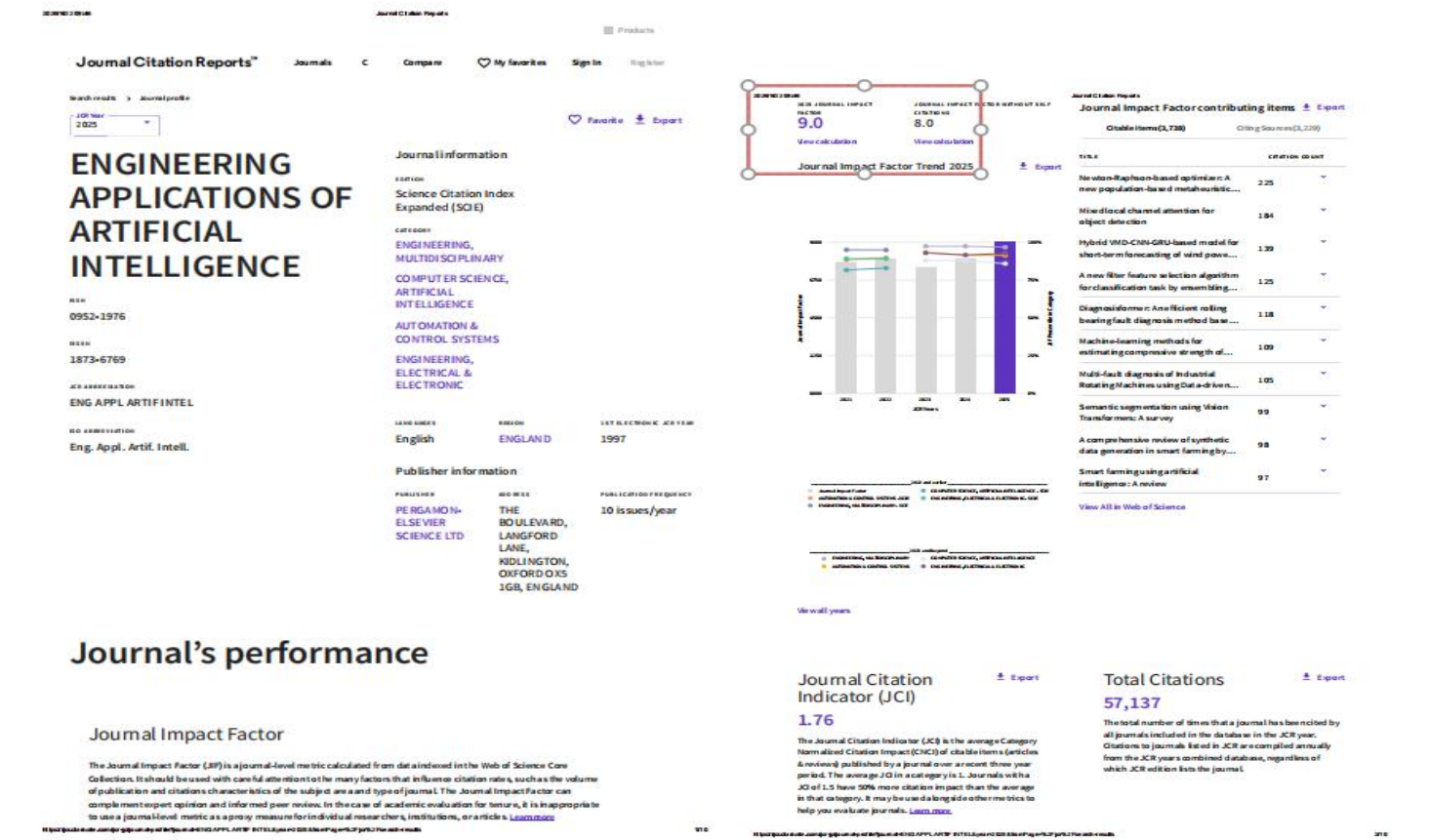
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打开保存的 PDF 文件，鼠标右键选“打印”，查看右侧的“打印浏览页面”。如果影响因子在第一页，如下图所示，打印第一页即可。



如果影响因子在第二页上方，如下图所示，则需要打印第一页和第二页。



3. 再查看第 4 页或者第 5 页--JCR 分区 (Rank by Journal Impact Factor )，如果 JCR 分区信息在这一页能显示完整，打印这一页即可，如下图所示

打印

打印机 Kyocera TASKalfa 2554ci... 属性

预置 默认设置

份数 1 逐份打印 灰度打印

打印范围

页面 当前页面 所有页面 选中区域

当前视图 选择页码 1-10

奇偶页 范围中所有页面 逆序打印

内容 文档与标注

页面布局

常规 一张多页 小册子 发票

比例 适合打印边距 实际大小 缩小过大页面 自定义 100.00 %

单双面 单面打印

自动居中 自动旋转

纸张设置

大小 A4 页边距

方向 自动横向/纵向 纵向 横向

高级设置

低分辨率打印增强 作为图像打印

校对 多文档打印

完整的期刊分区信息

Rank by Journal Impact Factor

Journal within a category are sorted in descending order by Journal Impact Factor (JIF) resulting in the Category Ranking below. A separate rank is shown for each category in which the journals listed in JCR, beginning in 2023, ranks are calculated by category JIF percentile.

EXTENSION

AUTOMATION & CONTROL SYSTEMS

8/88

JIF YEAR JIF RANK JIF PERCENTILE

2025 8/88 Q1 91.5

2024 8/88 Q1 91.6

2023 8/88 Q1 93.5

Rank by JIF before 2023 for AUTOMATION & CONTROL SYSTEMS

EXTENSION

Science Citation Index Expanded (SCIE)

JIF YEAR JIF RANK JIF PERCENTILE

2022 7/85 Q1 90

2021 8/85 Q1 88.46

2020 6/83 Q1 91.27

EXTENSION

COMPUTER SCIENCE, ARTIFICIAL INTELLIGENCE

30/210

JIF YEAR JIF RANK JIF PERCENTILE

2025 30/210 Q1 86.0

2024 29/204 Q1 86.0

2023 24/187 Q1 86.1

Rank by JIF before 2023 for COMPUTER SCIENCE, ARTIFICIAL INTELLIGENCE

EXTENSION

Science Citation Index Expanded (SCIE)

JIF YEAR JIF RANK JIF PERCENTILE

2022 29/145 Q1 83.1

2021 27/145 Q1 81.72

4 / 10

印前优化

打印 关闭

如果分区信息分布在两页（一页不能打印完整），一页是题头（Rank By Journal Impact Factor），下一页是按年代显示的分区数值，则必须把这两页的内容完整打印出来，如下图所示。

