

编号: Z04-25-J510

刊源证明

委托单位: 吉林大学

委 托 人: 迟庆龙

委托日期: 2025 年 6 月 9 日

中华人民共和国教育部科技查新工作站(Z04)



检索词：

SCIENTIFIC REPORTS

ISSN / eISSN:2045-2322

Design and synthesis of 3,4-seco-lupane triterpene-tryptamine derivatives and revealing their anti-bladder cancer mechanisms by combining TCGA and transcriptomic approaches

数据来源：

序号	数据来源
1	Science Citation Index Expanded, 简称 SCIE
2	Master Journal List http://mjl.clarivate.com/
3	Journal Impact Factor, 简称 JIF
4	JCR 分区：数据基于 Journal Impact Factor
5	《中国科学院文献情报中心期刊分区表(升级版)》，简称“中科院分区(升级版)”

检索结果：

经检索，期刊《SCIENTIFIC REPORTS》(ISSN / eISSN:2045-2322)为 SCIE 刊源^[见附件一]，目前该刊被 SCIE 收录入到 2025 年 5 月 15 卷 1 期^[见附件二]，其 2023 年影响因子：3.8，JCR 分区为 MULTIDISCIPLINARY SCIENCES: Q1，2023 年中科院分区为综合性期刊(大类)：3 区，MULTIDISCIPLINARY SCIENCES 综合性期刊(小类)：3 区^[见附件三]。委托人迟庆龙在该刊发表的论文“Design and synthesis of 3, 4-seco-lupane triterpene-tryptamine derivatives and revealing their anti-bladder cancer mechanisms by combining TCGA and transcriptomic approaches” (DOI: 10.1038/s41598-025-04855-y)暂未被 SCIE 收录。

注：(1)该证明仅用于吉林大学博士答辩资格审查使用；
(2)该证明不能作为吉林大学博士学位授予依据。

特此证明
详细结果见附件

查新员（签字）：
审核员（签字）：

技术职务：馆员
技术职务：副研究馆员



附件一：SCIE 刊源列表查询结果

SCIENTIFIC REPORTS

Publisher: NATURE PORTFOLIO , HEIDELBERGER PLATZ 3, BERLIN, Germany, 14197

ISSN / eISSN: 2045-2322

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附件二：目前 SCIE 收录情况

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241,640

Enriched Cited References

100,198

Publication Years

0/246,647

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AI-assisted technology optimization in disability support systems using fuzzy rough MABAC decision-making

Ahmmad, J; Al-Dayel, OA; Mahmoud, T

May 26 2025 | SCIENTIFIC REPORTS 15 (1)

Enriched Cited References

The selection of AI-assistive technologies for disability support systems involves a complex decision-making problem due to the presence of uncertain evaluation criteria. The traditional methods of decision-making often do not succeed in addressing the challenges leading to potential inefficiencies in resource allocation. Aggregation operators are the f ... Show more

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附件三：JIF、JCR 分区和中科院分区

JIF 和 JCR 分区(2023):

Journal Impact Factor™

3.8

2023

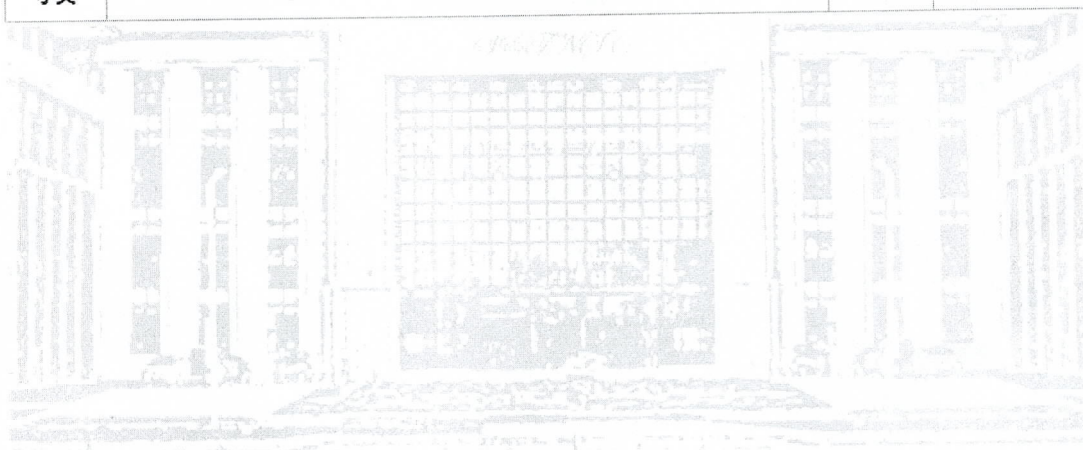
4.3

Five Year

JCR Category	Category Rank	Category Quartile
MULTIDISCIPLINARY SCIENCES in SCIE edition	25/134	Q1

中科院分区(升级版):

刊名	Scientific Reports		
年份	2025		
ISSN / EISSN	2045-2322 / 2045-2322		
Review	否		
OA Journal Index (OAJ)	否		
Open Access	是		
Web of Science	SCIE		
标注	Mega-Journal		
	学科	分区	Top期刊
大类	综合性期刊	3	否
小类	MULTIDISCIPLINARY SCIENCES 综合性期刊	3	-



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