

编号: Z04-25-E526

刊源证明

委托单位: 吉林大学

委 托 人: 罗名雅

委托日期: 2025 年 6 月 16 日

中华人民共和国教育部科技查新工作站(Z04)



检索词:

THERAPEUTIC ADVANCES IN NEUROLOGICAL DISORDERS

ISSN / eISSN:1756-2856 / 1756-2864

Reactive Oxygen Species-Responsive Pyroptosis Nanoinitiators Promote Immune Cell Infiltration and Activate Anti-Tumor Immune Response

数据来源:

	序号	数据库	检索日期及年代
数据来源	1	Science Citation Index Expanded, 简称 SCIE	2025 年 6 月 16 日
	2	Master Journal List(http://mjl.clarivate.com/)	2025 年 6 月 16 日
影响因子	3	Journal Impact Factor, 简称 JIF	2023 年
分区	4	《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)”	2025 年

检索结果:

经检索, 期刊《THERAPEUTIC ADVANCES IN NEUROLOGICAL DISORDERS》(ISSN / eISSN:1756-2856 / 1756-2864)为 SCIE 刊源^[见附件一], 目前该刊被收录到 2025 年第 18 卷^[见附件二], 其影响因子、中科院分区(升级版)见附件三。委托人在该刊发表的论文“Prediction of outcomes following intravenous thrombolysis in patients with acute ischemic stroke using serum UCH-L1, S100 β , and NSE: a multicenter prospective cohort study employing machine learning methods”(DOI: 10.1177/17562864251342429)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): 李林森

技术职务: 馆员

审核员(签字): 董红新

技术职务: 副研究馆员



附件一：SCIE 刊源列表查询结果

THERAPEUTIC ADVANCES IN NEUROLOGICAL DISORDERS

Publisher: SAGE PUBLICATIONS LTD , 1 OLIVERS YARD, 55 CITY ROAD, LONDON, ENGLAND, EC1Y 1SP

ISSN / eISSN: 1756-2856 / 1756-2864

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附件二：目前 SCIE 收录情况

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1

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Alami, J; Chen, H; Li, Z; Brown, J

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Enriched Cited References

Background: Migraine affects substantial personal, social, and economic costs on many adults in the United States (US). Acute and preventive medicines can offer some relief, but most patients are untreated or experience treatment failures. How preventive treatment failures affect outcomes for patients no longer on preventive treatments or for patients in ... Show more

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Decoding crosstalk between neurotransmitters and α -synuclein in Parkinson's disease: pathogenesis and therapeutic implications

Quart, E; Kim, L; Li, N; Guo, L

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附件三：JIF 和中科院分区

JIF:
Journal Impact Factor™

4.7

2023

中科院分区(升级版):

刊名	Therapeutic Advances in Neurological Disorders		
年份	2025		
ISSN / EISSN	1756-2856 / 1756-2864		
Review	否		
OA Journal Index (OAJ)	是		
Open Access	是		
Web of Science	SCIE		
学科	分区	Top期刊	
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小类	CLINICAL NEUROLOGY 临床神经病学	2	-

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