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文章收录引用 检索证明

委托单位: 吉林大学

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委托日期: 2025 年 6 月 3 日

中华人民共和国教育部科技查新工作站(Z04)



检索词：

Gu, WP (Gu, Wanping)

First Hosp Jilin Univ

检索数据库和检索年代：

	序号	数据库	检索年代
收录	1	Science Citation Index Expanded, 简称 SCIE	2025 年
影响因子	2	Journal Impact Factor, 简称 JIF	2023 年
分区	3	JCR 分区：数据基于 Journal Impact Factor	2023 年
	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

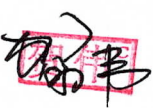
检索结果：

序号	数据库	收录(篇)
1	SCIE	1

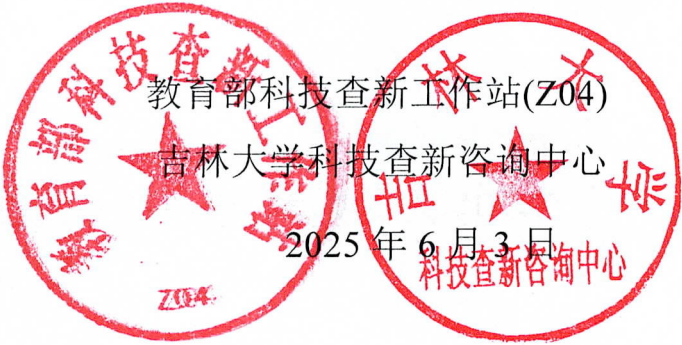
特此证明
详细结果见附件

查新员（签字）：

技术职务：副研究馆员

审核员（签字）：

技术职务：研究馆员



附件:

论文被 SCIE 收录及期刊 JIF、JCR 分区和中科院分区(升级版)详情:

Title: Sevoflurane exposure triggers ferroptosis of neuronal cells initiated by the activation of ATM/p53 in the neonatal mouse brain via JNK/p38 MAPK-mediated oxidative DNA damage

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JCR 影响因子:

期刊	JCR 影响因子	指标年份
INTERNATIONAL IMMUNOPHARMACOLOGY	4.8	2023

JCR 期刊分区:

数据库	JCR 学科类别	类别排序	类别分区	指标年份
SCIE	PHARMACOLOGY & PHARMACY	50/354	Q1	2023
SCIE	IMMUNOLOGY	52/181	Q2	2023

中科院期刊分区:

类型	学科类别	分区	指标年份	TOP
大类(升级版)	医学	2	2025	否
小类(升级版)	免疫学	3	2025	-
小类(升级版)	药学	2	2025	-