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文章收录引用 检索证明

委托单位: 吉林大学

委 托 人: 李显

委托日期: 2025 年 6 月 2 日

中华人民共和国教育部科技查新工作站(Z04)



检索词：

Li, X
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	2024 年-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	2

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：馆员



Science and Technology Novelty Search Center

附件:

一、论文被 SCIE 收录、期刊 JIF、JCR 分区及中科院分区(升级版)详情:

1. Title: Electrospun nanofiber-enabled cascade fenton-like/nitric oxide strategy for enhanced intraperitoneal chemotherapy in advanced gastric cancer with peritoneal metastases
Author(s): Li, X (Li, Xian); Li, DM (Li, Dongming); Wang, HZ (Wang, Haozheng); Ma, ZF (Ma, Zhifang); Shi, Q (Shi, Qiang); Yu, JH (Yu, Jinhai)
Source: MATERIALS & DESIGN Volume: 254 Article Number: 114083 DOI: 10.1016/j.matdes.2025.114083 Published Date: 2025 JUN
Times Cited in Web of Science Core Collection: 0
Total Times Cited: 0
Accession Number: WOS:001493360800003
Document Type: Article
Addresses: [Li, Xian; Li, Dongming; Yu, Jinhai] First Hosp Jilin Univ, Gen Surg Ctr, Dept Gastr & Colorectal Surg, Changchun 130021, Jilin, Peoples R China.
[Wang, Haozheng; Ma, Zhifang; Shi, Qiang] Chinese Acad Sci, State Key Lab Polymer Phys & Chem, Changchun Inst Appl Chem, Changchun 130022, Jilin, Peoples R China.
[Wang, Haozheng; Ma, Zhifang; Shi, Qiang] Univ Sci & Technol China, Hefei 230026, Anhui, Peoples R China.
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Web of Science Index: Science Citation Index Expanded (SCI-EXPANDED)
Web of Science Categories: Materials Science, Multidisciplinary
Research Areas: Materials Science
IDS Number: 2XB1F
ISSN: 0264-1275
eISSN: 1873-4197
Output Date: 2025-06-02
JIF 及 JCR 分区:

MATERIALS & DESIGN

Publisher name: ELSEVIER SCI LTD

Journal Impact Factor™

7.6
2023

8.4
Five Year

JCR Category	Category Rank	Category Quartile
MATERIALS SCIENCE, MULTIDISCIPLINARY in SCIE edition	80/439	Q1

Source: Journal Citation Reports 2023. [Learn more](#)

中科院分区(升级版):

2025年			
MATERIALS & DESIGN			
刊名	MATERIALS & DESIGN		
年份	2025		
ISSN / EISSN	0264-1275 / 1873-4197		
Review	否		
OA Journal Index (OAJ)	是		
Open Access	是		
Web of Science	SCIE		
学科	材料科学	分区	Top期刊
大类	材料科学	2	否
小类	MATERIALS SCIENCE, MULTIDISCIPLINARY 材料科学: 综合	2	-

2. Title: Research progress of copper-based metal-organic frameworks for cancer diagnosis and therapy

Author(s): Li, X (Li, Xian); Ma, ZF (Ma, Zhifang); Wang, HZ (Wang, Haozheng); Shi, Q (Shi, Qiang); Xie, ZG (Xie, Zhigang); Yu, JH (Yu, Jinhai)

Source: COORDINATION CHEMISTRY REVIEWS Volume: 514 Article Number: 215943

DOI: 10.1016/j.ccr.2024.215943 Early Access Date: MAY 2024 Published Date: 2024 SEP 1

Times Cited in Web of Science Core Collection: 11

Total Times Cited: 11

Accession Number: WOS:001240759800001

Document Type: Review

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Web of Science Index: Science Citation Index Expanded (SCI-EXPANDED)

Web of Science Categories: Chemistry, Inorganic & Nuclear

Research Areas: Chemistry

IDS Number: TI9T1

ISSN: 0010-8545

eISSN: 1873-3840

Output Date: 2025-06-02

JIF 及 JCR 分区:

COORDINATION CHEMISTRY REVIEWS

Publisher name: ELSEVIER SCIENCE SA

Journal Impact Factor™

20.3

2023

19.9

Five Year

JCR Category	Category Rank	Category Quartile
CHEMISTRY, INORGANIC & NUCLEAR in SCIE edition	1/44	Q1

Source: Journal Citation Reports 2023. [Learn more](#)

中科院分区(升级版):

2025年

COORDINATION CHEMISTRY REVIEWS

刊名	COORDINATION CHEMISTRY REVIEWS		
年份	2025		
ISSN / EISSN	0010-8545 / 1873-3840		
Review	是		
OA Journal Index (OAJ)	否		
Open Access	否		
Web of Science	SCIE		
大类	学科	分区	Top期刊
	化学	1	是
小类	CHEMISTRY, INORGANIC & NUCLEAR 无机化学与核化学	1	-