

检 索 报 告

一、检索要求

- 委托 人: 于浩 Yu, H (Yu, Hao)
- 委托单位: 青岛农业大学
- 检索目的: 论文被 SCI-E 收录及所在期刊的影响因子和中科院分区情况

二、检索范围

Science Citation Index Expanded (SCI-EXPANDED)	2012-present	网络版
JCR-(Journal of Citation Report)	1997-2022	网络版
中国科学院文献情报中心期刊分区表	2023-2005	网络版

三、检索结果

委托人提供的 2 篇论文被 SCI-E 收录, 论文详情及其所在期刊的影响因子和中科院分区情况见附件一。

特此证明!

青岛农业大学图书馆
(盖章)
检索报告人: 孙丽影

2024 年 12 月 20 日

附件一:

2 record(s) printed from Clarivate Web of Science

第 1 条, 共 2 条

标题: Transformation of antibiotics to non-toxic and non-bactericidal products by laccases ensure the safety of *Stropharia rugosoannulata*

作者: Zhao, SX (Zhao, Shuxue); Li, XH (Li, Xiaohang); Yao, XD (Yao, Xingdong); Wan, W (Wan, Wei); Xu, LL (Xu, Lili); Guo, LZ (Guo, Lizhong); Bai, J (Bai, Jie); Hu, CH (Hu, Chunhui); Yu, H (Yu, Hao)

来源出版物: JOURNAL OF HAZARDOUS MATERIALS 卷: 476 文献

号: 135099 **DOI:** 10.1016/j.jhazmat.2024.135099 **Early Access Date:** JUL 2024 **Published Date:** 2024 SEP 5

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:001267802200001

文献类型: Article

地址: [Zhao, Shuxue; Li, Xiaohang; Yao, Xingdong; Wan, Wei; Xu, Lili; Guo, Lizhong; Yu, Hao] Qingdao Agr Univ, Sch Life Sci, Shandong Prov Key Lab Appl Mycol, Qingdao 266109, Shandong, Peoples R China.

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研究方向: Engineering; Environmental Sciences & Ecology

ISSN: 0304-3894

eISSN: 1873-3336

输出日期: 2024-12-20

期刊影响因子:

Impact Factor(2023): 12.2

中科院分区 (升级版):

JOURNAL OF HAZARDOUS MATERIALS

刊名	JOURNAL OF HAZARDOUS MATERIALS		
年份	2023		
ISSN	0304-3894		
Review	否		
Open Access	否		
Web of Science	SCIE		
学科		分区	Top期刊
大类	环境科学与生态学	1	是
小类	ENGINEERING, ENVIRONMENTAL 工程: 环境	1	
	ENVIRONMENTAL SCIENCES 环境科学	1	

第 2 条, 共 2 条

标题: Detoxification of tetracycline and synthetic dyes by a newly characterized *Lentinula edodes* laccase, and safety assessment using proteomic analysis

作者: Zhao, SX (Zhao, Shuxue); Li, XH (Li, Xiaohang); Yao, XD (Yao, Xingdong); Liu, XY (Liu, Xuyang); Pan, C (Pan, Chao); Guo, LZ (Guo, Lizhong); Bai, J (Bai, Jie); Chen, TT (Chen, Tiantian); Yu, H (Yu, Hao); Hu, CH (Hu, Chunhui)

来源出版物: ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY **卷:** 276 **文献**
号: 116324 **DOI:** 10.1016/j.ecoenv.2024.116324 **Early Access Date:** APR 2024 **Published**
Date: 2024 MAY

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:001289735800001

文献类型: Article

地址: [Yao, Xingdong; Liu, Xuyang; Guo, Lizhong; Yu, Hao] Qingdao Agr Univ, Sch Life Sci, Shandong Prov Key Lab Appl Mycol, Qingdao 266109, Shandong, Peoples R China.
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研究方向: Environmental Sciences & Ecology; Toxicology

ISSN: 0147-6513

eISSN: 1090-2414

输出日期: 2024-12-20

期刊影响因子:

Impact Factor(2023): 6.2

中科院分区 (升级版):



ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY

刊名	ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY		
年份	2023		
ISSN	0147-6513		
Review	否		
Open Access	是		
Web of Science	SCIE		
	学科	分区	Top期刊
大类	环境科学与生态学	2	是
小类	TOXICOLOGY 毒理学	1	-
	ENVIRONMENTAL SCIENCES 环境科学	2	

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