

检索报告

一、检索要求

- 1. 委托人: 于浩
- 2. 委托单位: 青岛农业大学
- 3. 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)	1975-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	2022-2005	网络版

三、检索结果

委托人提供的 3 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

2023 年 10 月 27 日

附件一:

3 record(s) printed from Clarivate Web of Science

第 1 条, 共 3 条

标题: Comparative analysis of proteomes and transcriptomes revealed the molecular mechanism of development and nutrition of *Pleurotus giganteus* at different fruiting body development stages

作者: Yu, HL (Yu, Hailong); Jiang, N (Jiang, Ning); Yan, MM (Yan, Miaomiao); Cheng, X (Cheng, Xuan); Zhang, LJ (Zhang, Lujun); Zhai, DD (Zhai, Dandan); Liu, JY (Liu, Jianyu); Zhang, MY (Zhang, Meiyan); Song, CY (Song, Chunyan); Yu, H (Yu, Hao); Li, QZ (Li, Qiaozhen)

来源出版物: FRONTIERS IN NUTRITION 卷: 10 文献

号: 1197983 **DOI:** 10.3389/fnut.2023.1197983 **出版年:** JUL 21 2023

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:001042265700001

文献类型: Article

地址: [Yu, Hailong; Jiang, Ning; Yan, Miaomiao; Zhang, Lujun; Liu, Jianyu; Zhang, Meiyan; Song, Chunyan; Yu, Hao; Li, Qiaozhen] Shanghai Acad Agr Sci, Inst Edible Fungi, Natl Engn Res Ctr Edible Fungi, Shanghai, Peoples R China.

[Yu, Hailong; Yu, Hao] Qingdao Agr Univ, Sch Life Sci, Shandong Prov Key Lab Appl Mycol, Qingdao, Shandong, Peoples R China.

[Yan, Miaomiao; Zhai, Dandan] Jilin Agr Univ, Chinese Minist Educ Edible & Med Fungi, Engn Res Ctr, Changchun, Jilin, Peoples R China.

[Cheng, Xuan] Agr Specialty Ind Dev Ctr, Qujiang, Zhejiang, Peoples R China.

通讯作者地址: Yu, H; Li, QZ (通讯作者), Shanghai Acad Agr Sci, Inst Edible Fungi, Natl Engn Res Ctr Edible Fungi, Shanghai, Peoples R China.

Yu, H (通讯作者), Qingdao Agr Univ, Sch Life Sci, Shandong Prov Key Lab Appl Mycol, Qingdao, Shandong, Peoples R China.

电子邮件地址: liqiaozhen@saas.sh.cn; yuhaosunshine@163.com

Affiliations: Shanghai Academy of Agricultural Sciences; Qingdao Agricultural University; Jilin Agricultural University

研究方向: Nutrition & Dietetics

ISSN: 2296-861X

输出日期: 2023-10-27

期刊影响因子:

Impact Factor(2022): 5

中科院分区 (升级版):

Frontiers in Nutrition

刊名		Frontiers in Nutrition	
年份		2022	
ISSN		2296-861X	
Review		否	
Open Access		是	
Web of Science		SCIE	
学科		分区	Top期刊
大类	农林科学	2	否
小类	NUTRITION & DIETETICS 营养学	2	-

第 2 条, 共 3 条

标题: Whole Genome Sequence of an Edible Mushroom <i>Oudemansiella raphanipes</i> (Changgenggu)

作者: Zhu, LP (Zhu, Liping); Gao, X (Gao, Xia); Zhang, MH (Zhang, Meihua); Hu, CH (Hu, Chunhui); Yang, WJ (Yang, Wujie); Guo, LZ (Guo, Lizhong); Yang, S (Yang, Song); Yu, HL (Yu, Hailong); Yu, H (Yu, Hao)

来源出版物: JOURNAL OF FUNGI **卷:** 9 **期:** 2 **文献号:** 266 **DOI:** 10.3390/jof9020266 **出版年:** FEB 2023

Web of Science 核心合集中的 "被引频次": 2

被引频次合计: 2

入藏号: WOS:000940056500001

文献类型: Article

地址: [Zhu, Liping; Zhang, Meihua; Hu, Chunhui; Guo, Lizhong; Yang, Song; Yu, Hao] Qingdao Agr Univ, Sch Life Sci, Shandong Prov Key Lab Appl Mycol, 700 Changcheng Rd, Qingdao 266109, Peoples R China.

[Zhu, Liping; Yu, Hailong] Shanghai Acad Agr Sci, Inst Edible Fungi, Natl Engn Res Ctr Edible Fungi, Shanghai 201403, Peoples R China.

[Gao, Xia; Yang, Wujie] Shandong Agr Technol Extending Stn, Jinan 250100, Peoples R China.

通讯作者地址: Yu, H (通讯作者), Qingdao Agr Univ, Sch Life Sci, Shandong Prov Key Lab Appl Mycol, 700 Changcheng Rd, Qingdao 266109, Peoples R China.

Yu, HL (通讯作者), Shanghai Acad Agr Sci, Inst Edible Fungi, Natl Engn Res Ctr Edible Fungi, Shanghai 201403, Peoples R China.

电子邮件地址: yuhailong@saas.sh.cn; yuhao@qau.edu.cn

Affiliations: Qingdao Agricultural University; Shanghai Academy of Agricultural Sciences

研究方向: Microbiology; Mycology

eISSN: 2309-608X

输出日期: 2023-10-27

期刊影响因子:

Impact Factor(2022): 4.7

中科院分区 (升级版):

Journal of Fungi

刊名	Journal of Fungi		
年份	2022		
ISSN	2309-608X		
Review	否		
Open Access	是		
Web of Science	SCIE		
学科	分区	Top期刊	
大类	生物学	2	否
小类	MICROBIOLOGY 微生物学	3	
	MYCOLOGY 真菌学	3	

第 3 条, 共 3 条

标题: Whole-genome sequence of a high-temperature edible mushroom <i>Pleurotus giganteus</i> (zhudugu)

作者: Yu, HL (Yu, Hailong); Zhang, MY (Zhang, Meiyang); Sun, YT (Sun, Yating); Li, QZ (Li, Qiaozhen); Liu, JY (Liu, Jianyu); Song, CY (Song, Chunyan); Shang, XD (Shang, Xiaodong); Tan, Q (Tan, Qi); Zhang, LJ (Zhang, Lujun); Yu, H (Yu, Hao)

来源出版物: FRONTIERS IN MICROBIOLOGY 卷 : 13 文 献 号: 941889 DOI: 10.3389/fmicb.2022.941889 出版年: AUG 16 2022

Web of Science 核心合集中的 "被引频次": 6

被引频次合计: 6

入藏号: WOS:000847866100001

文献类型: Article

地址: [Yu, Hailong; Zhang, Meiyang; Sun, Yating; Li, Qiaozhen; Liu, Jianyu; Song, Chunyan; Shang, Xiaodong; Tan, Qi; Zhang, Lujun] Shanghai Acad Agr Sci, Inst Edible Fungi, Natl Engn Res Ctr Edible Fungi, Shanghai, Peoples R China.

[Sun, Yating] Shenyang Agr Univ, Coll Hort, Shenyang, Peoples R China.

[Yu, Hao] Qingdao Agr Univ, Sch Life Sci, Shandong Prov Key Lab Appl Mycol, Qingdao, Peoples R China.

通讯作者地址: Zhang, LJ (通讯作者), Shanghai Acad Agr Sci, Inst Edible Fungi, Natl Engn Res Ctr Edible Fungi, Shanghai, Peoples R China.

Yu, H (通讯作者), Qingdao Agr Univ, Sch Life Sci, Shandong Prov Key Lab Appl Mycol, Qingdao, Peoples R China.

电子邮件地址: zhanglujun@saas.sh.cn; yuhao@qau.edu.cn

Affiliations: Shanghai Academy of Agricultural Sciences; Shenyang Agricultural University; Qingdao Agricultural University

研究方向: Microbiology

eISSN: 1664-302X

输出日期: 2023-10-27

期刊影响因子:

Impact Factor(2022): 5.2

中科院分区 (升级版):

Frontiers in Microbiology

刊名	Frontiers in Microbiology		
年份	2022		
ISSN	1664-302X		
Review	否		
Open Access	是		
Web of Science	SCIE		
学科	分区	Top期刊	
大类 生物学	2	是	
小类 MICROBIOLOGY 微生物学	2	-	

— End —