

编号：Z04-25-B657

文章收录引用 检索证明

委托单位：吉林大学

委 托 人：何春林

委托日期：2025 年 6 月 6 日

中华人民共和国教育部科技查新工作站(Z04)

检索词：

He, Chunlin; 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：副研究馆员

教育部科技查新工作站(Z04)

吉林大学科技查新咨询中心

2025 年 6 月 6 日

Science and Technology Novelty Search Center

附件:

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

1. Title: Modulation of host ATP levels by secreted bacterial effectors

Author(s): He, CL (**He, Chunlin**); Li, C (Li, Chuang); Liu, Y (Liu, Yao); Chen, TT (Chen, Tao-Tao); Li, CXL (Li, Chunxiuli); Chu, X (Chu, Xiao); Liu, SX (Liu, Shuxin); Wang, LD (Wang, Lidong); Zhang, Y (Zhang, Yong); Ouyang, SY (Ouyang, Songying); Fu, JQ (Fu, Jiaqi); Song, L (Song, Lei); Luo, ZQ (Luo, Zhao-Qing)

Source: NATURE COMMUNICATIONS Volume: 16 Issue: 1 Article Number: 4675 DOI: 10.1038/s41467-025-60046-3 Published Date: 2025 MAY 20

Times Cited in Web of Science Core Collection: 0

Accession Number: WOS:001492058700026

Document Type: Article

Addresses: [**He, Chunlin**; Li, Chunxiuli; Chu, Xiao; Liu, Shuxin; Wang, Lidong; Zhang, Yong; Fu, Jiaqi; Song, Lei] **Jilin Univ**, Hosp 1, Ctr Infect Dis & Pathogen Biol, State Key Lab Diag, Dept Resp Med, Key Lab Organ Regenerat & Transplant, Changchun 130021, Peoples R China.

[Li, Chuang; Liu, Yao; Luo, Zhao-Qing] Purdue Univ, Dept Biol Sci, W Lafayette, IN 47907 USA.

[Chen, Tao-Tao; Ouyang, Songying] Fujian Normal Univ, Fujian Prov Univ, Key Lab Innate Immune Biol Fujian, Coll Life Sci, Key Lab Microbial Pathogenesis & Int, Biomed Res Ctr South China, Key Lab Opto Elect Sci, Fuzhou 350117, Peoples R China. Corresponding Address: Song, L (corresponding author), Jilin Univ, Hosp 1, Ctr Infect Dis & Pathogen Biol, State Key Lab Diag, Dept Resp Med, Key Lab Organ Regenerat & Transplant, Changchun 130021, Peoples R China.

Luo, ZQ (corresponding author), Purdue Univ, Dept Biol Sci, W Lafayette, IN 47907 USA.

E-mail Addresses: l.song@139.com; luoz@purdue.edu

eISSN: 2041-1723

Funding:

Funding Agency Grant Number

National Natural Science Foundation of China (National Science Foundation of China)

32470179

32370185

32270185

82472330

32100137

32200141

82225028

82172287

National Natural Science Foundation of China

2021YFC2301403

National Key Research and Development Program of China

This work was supported in part by the National Natural Science Foundation of China grants 32470179 (LS), 32370185 (JF), 32270185 (LS), 82472330 (XC), 32100137 (SL), 32200141 (YZ), 82225028 and 82172287 (SO) the National Key Research and Development Program of China 2021YFC2301403 (SO). Mass spectrometric analysis was performed in the core facility of the First Hospital of Jilin University.

Output Date: 2025-06-06

JIF 及 JCR 分区（2023 年）:

Journal Impact Factor™

14.7

2023

16.1

Five Year

JCR Category	Category Rank	Category Quartile
MULTIDISCIPLINARY SCIENCES <i>in SCIE edition</i>	8/134	Q1

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

中科院分区(2025 年升级版):

刊名	Nature Communications		
年份	2025		
ISSN / EISSN	2041-1723 / 2041-1723		
Review	否		
OA Journal Index (OAJ)	是		
Open Access	是		
Web of Science	SCIE		
标注	Mega-Journal		
	学科	分区	Top期刊
大类	综合性期刊	1	是
小类	MULTIDISCIPLINARY SCIENCES 综合性期刊	1	-

科技查新咨询中心

Science and Technology Novelty Search Center