

4、 外语能力证书

全国大学英语四级考试  
成绩报告单





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## 5、学术能力证明材料



### Journal of Asian Natural Products Research

ISSN: (Print) (Online) Journal homepage: [www.tandfonline.com/journals/ganp20](http://www.tandfonline.com/journals/ganp20)

## **A new isocoumarin derivative from endophytic fungus *Pezicula neosporulosa* VDB39 from *Vaccinium dunalianum***

Yuan-Cao Shu, Zhi-Yu Zhang, Xiao-Man Fu, Wei-Lin Zeng, Guo-Lei Zhu, Xiao-Qin Yang, Si-Da Xie, Wei-Hua Wang & Ping Zhao

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中国科学院武汉科技查新咨询检索中心

# 检索报告

编号: 2024-LD-0135-006

|                                                                                                                                                                      |  |                                                    |   |     |   |   |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|----------------------------------------------------|---|-----|---|---|
| 委托单位: 昭通学院                                                                                                                                                           |  |                                                    |   |     |   |   |
| 委托人: 王卫华                                                                                                                                                             |  |                                                    |   |     |   |   |
| 检索要求: 发表通讯作者论文“A new isocoumarin derivative from endophytic fungus <i>Pezicula neosporulosa</i> VDB39 from <i>Vaccinium dunalianum</i> ”被 SCIE 收录与相关期刊 2023 年升级版分区情况 |  |                                                    |   |     |   |   |
| 检索结果                                                                                                                                                                 |  |                                                    |   |     |   |   |
| 数据库                                                                                                                                                                  |  | 论文收录                                               |   |     |   |   |
| SCIENCE CITATION INDEX-EXPANDED                                                                                                                                      |  | 1                                                  |   |     |   |   |
| 数据库                                                                                                                                                                  |  | 2023 年大类分区情况                                       |   |     |   |   |
| 中国科学院文献情报中心期刊分区表升级版                                                                                                                                                  |  | 分区                                                 | 1 | 2   | 3 | 4 |
|                                                                                                                                                                      |  | 篇数                                                 | 0 | 0   | 1 | 0 |
| *相关期刊影响因子和小类分区见附件。                                                                                                                                                   |  |                                                    |   |     |   |   |
| 声明                                                                                                                                                                   |  | 委托人接受本证明, 视为已对本证明所列论文逐篇核对, 确认无误, 若有不实, 由委托人承担全部责任。 |   |     |   |   |
| 检索人                                                                                                                                                                  |  | 罗丹                                                 |   | 审核人 |   |   |
| 中国科学院武汉科技查新咨询检索中心<br>(公章)<br>2024-08-23                                                                                                                              |  |                                                    |   |     |   |   |

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**Diverse secondary metabolites with anti-fungal activity from endophytic fungus *Pezicula neosporulosa* VDB39**

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|------------------------------|---------------------|------------------------------------------------------------------------------------------------------------------------------------|------------------------|-------------------|--------------|----------------|----------------|
| <a href="#">Action Links</a> | INDCRO-D-24-09901R1 | Novel anti-Alternaria fruit rot secondary metabolites in blueberries from the endophytic fungus <i>Pezicula neosporulosa</i> VDB39 | Dec 19, 2024           | Jan 20, 2025      | Jan 10, 2025 | Revise         | Major Revision |

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