

一、SCI（注明影响因子）

1. Conservation strategies for the North China leopard: Establishing effective ecological corridors in Shanxi Province (Ecological Indicators, 2024.12, 3/4, 二区, IF=7.4)

报告编号: QAUHLL2025-058

检索报告

一、检索要求

1. 委托人: 李凤仪 Li, FY (Li, Fengyi)
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
Social Sciences Citation Index (SSCI)	2012-present	网络版
JCR-(Journal of Citation Report)	1997-2023	网络版
中国科学院文献情报中心期刊分区表	2005-2025	网络版

三、检索结果

委托人提供的 1 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: 胡丽丽

2025年5月22日

附件一:

1 record(s) printed from Clarivate Web of Science

第 1 条, 共 1 条

标题: Conservation strategies for the North China leopard: Establishing effective ecological corridors in Shanxi Province

作者: Zhang, JH (Zhang, Jiahao); Li, FY (Li, Fengyi); Zhang, HZ (Zhang, Huizhi); Sun, XY (Sun, Xiaoyu)

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中科院期刊分区升级版 (2023):

Ecological Indicators

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年份	2023		
ISSN	1470-160X		
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	ENVIRONMENTAL SCIENCES 环境科学	2	-



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2. Spatial structure and influencing factors of agricultural civilization heritage in the Yellow River Basin (Scientific Reports, 2025.08, 1/5, 三区, IF=3.9)

The screenshot shows the Web of Science interface for a specific article. The article title is "Spatial structure and influencing factors of agricultural civilization heritage in the Yellow River Basin". The authors listed are Zhang, HZ (Zhang, Huizhi) [1]; Li, FY (Li, Fengyi) [1]; Zhang, JH (Zhang, Jiahao) [1]; Liang, H (Liang, Hong) [1]; and Huangfu, YG (Huangfu, Yingang) [2]. The article is published in SCIENTIFIC REPORTS, Volume 15, Issue 1, with a DOI of 10.1038/s41598-025-15024-6. The article number is 29836, published on August 14, 2025, and indexed on August 28, 2025. On the right side, the Citation Network section shows that the article is in the Web of Science Core Collection, has 0 citations, and 45 cited references. A "Create citation alert" button is present. Below the article details, the "Journal information" section provides details for SCIENTIFIC REPORTS, including ISSN 2045-2322, current publisher NATURE PORTFOLIO, HEIDELBERGER PLATZ 3, BERLIN 14197, GERMANY, research areas in Science & Technology - Other Topics, and Web of Science Categories in Multidisciplinary Sciences. The journal's Journal Impact Factor (2024) is 3.9 and its Journal Citation Indicator (2024) is 1.07.

Spatial structure and influencing factors of agricultural civilization heritage in the Yellow River Basin

By Zhang, HZ (Zhang, Huizhi) [1]; Li, FY (Li, Fengyi) [1]; Zhang, JH (Zhang, Jiahao) [1]; Liang, H (Liang, Hong) [1]; Huangfu, YG (Huangfu, Yingang) [2]

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3.9 Journal Impact Factor™ (2024)

1.07 Journal Citation Indicator™ (2024)

二、校级及以上奖励

1. 山东省大学生环境设计创新创意大赛获三等奖（2023.11,2/2）



2. 全国研究生乡村振兴案例大赛获入围奖（2024.06,3/5）





3. 山东省大学生环境设计创新创意大赛获二等奖（2024.11,1/3）



4. 第一届中国研究生“文化中国”两创大赛获一等奖（2024.11,1/5）



5. 中国风景园林学会大学生设计竞赛（CHSLA）获二等奖（卓越作品）（2024. 11, 2/5）

