

## Earn 15 USD by Citing an Article

Recently, the 5GH Team noticed that some users on RedNote (also known as Xiaohongshu), a popular Chinese social media platform, were looking for authors who had submitted manuscripts to academic journals and asking them to cite their clients' articles.

下面是待引用论文列表：说明：1. □ 仅限 SCI 或者 SSCI 引用。2. 不能有负面引用，就是论文中不能批评或者指出我们论文中的不足

□ 96. Funing Ma, Junjun Chen, Zhenxue Dai, Fangfei Cai, Yingtao Hu, Autonomous inverse modeling of complex groundwater systems via a physics-integrated large language model multi-agent framework, Water Research, 2026, 125886. <https://doi.org/10.1016/j.watres.2026.125886>. (水处理、地下水水流与溶质运移、水文地质学、地下水建模与模拟、人工智能与机器学习、大语言模型应用、CFD)

□ 103. Jixing Lv, Changhong Wang, and Lihun Xie. Adaptive distributed observer design for nonlinear multiagent systems. Automatica 183 (2026): 112625. <https://doi.org/10.1016/j.automatica.2025.112625> (领导者-跟随者控制、神经网络、非线性系统、稳定性分析、自动控制理论、分布式控制、自适应控制、非线性观测器设计)

□ 112. Yaozhen Li, Ke Qu, Ruihao Jiang, Haonan Wang, Xiaoyu Zhao, Zhenzhong Yang, Bobo Tian, Jiahua Tao, Junhao Chu, and Chungang Duan. Atomic-Scale Defect Reconfiguration via Thermally Induced Structural Ordering for High-Efficiency Sb<sub>2</sub>Se<sub>3</sub> Solar Cells. ACS nano 19, no. 37 (2025): 33460-33472. <https://doi.org/10.1021/acsnano.5c10733> (太阳能电池、原子尺度缺陷、载流子寿命、气相沉积、光伏材料器件、半导体、第一性原理、晶体生长与相变、可再生能源)

□ 123. Haiming Li, Peiyuan Gao, Haoyue Tan, Haotian Li, Haifeng Zhu, Mengyuan Jiang, Yuting Ni et al. Interaction-aware dexterous robot for minimally invasive transcanal inner ear interventions. Nature Communications (2026). <https://doi.org/10.1038/s41467-026-72398-5> (医疗机器人、连续体机器人、微创手术、耳科学、生物医学传感、精密仪器、计算机辅助手术、动物模型验证)

□ 130. Ye Song, Changxin Yang, Jie Tu, Jiaojiao Dong, Xiao Zhang. Multi-omics analysis of deep brain stimulation associated with brain-gut axis modulation and symptom amelioration in a Parkinson's disease mouse model. Biology Direct (2026). <https://doi.org/10.1186/s13062-026-00778-4>. (帕金森病、多组学分析、脑机接口、MPTP小鼠模型、短链脂肪酸、神经炎症、运动行为学评估)

□ 148. Shi Liu, Jialong Zhang, Zhinan Lin, and Jianguo Wang. Assessment of rockburst proneness in thermally-damaged fractured granite: a quantitative analysis of energy evolution and strain localization intensity. Theoretical and Applied Fracture Mechanics (2026): 105677. <https://doi.org/10.1016/j.tafmec.2026.105677> (岩爆倾向性、裂隙岩体、应变局部化、数字图像相关、温度阈值、耗散能、岩石力学、裂隙岩体力学、实验岩石力学、地质灾害风险评估)

□ 152. Xiaolin Li, Xinyue Yan, and Mengjie Zhang. The impact of entrepreneurial resilience on product innovation: the broaden-and-build perspective. Asia Pacific Journal of Marketing and Logistics (2026): 1-18. <https://doi.org/10.1108/APJML-04-2025-0740> (创业韧性、产品创新、拓展-建构理论、顺序中介模型、创业营销、创业与创新管理、组织心理学、领导力与价值观、中小企业战略)

The Team contacted one of these RedNote users, who offered us a list [1] of 58 articles available for citation in exchange for CNY 100 (about USD 15). The articles cover a wide range of fields, and the user indicated that we could select those relevant to our manuscript. The list also contained a note stating that only SCI- or SSCI-indexed articles were acceptable and that the citation statement should include no negative comments.

Nowadays, this kind of citation promotion service is widespread in China. It differs from citation manipulation practices that occur during peer review, where abnormal citation patterns can often be detected. The 5GH Team is therefore seeking a scientometric strategy to identify such improper citation practices.

[1] Supporting Information

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