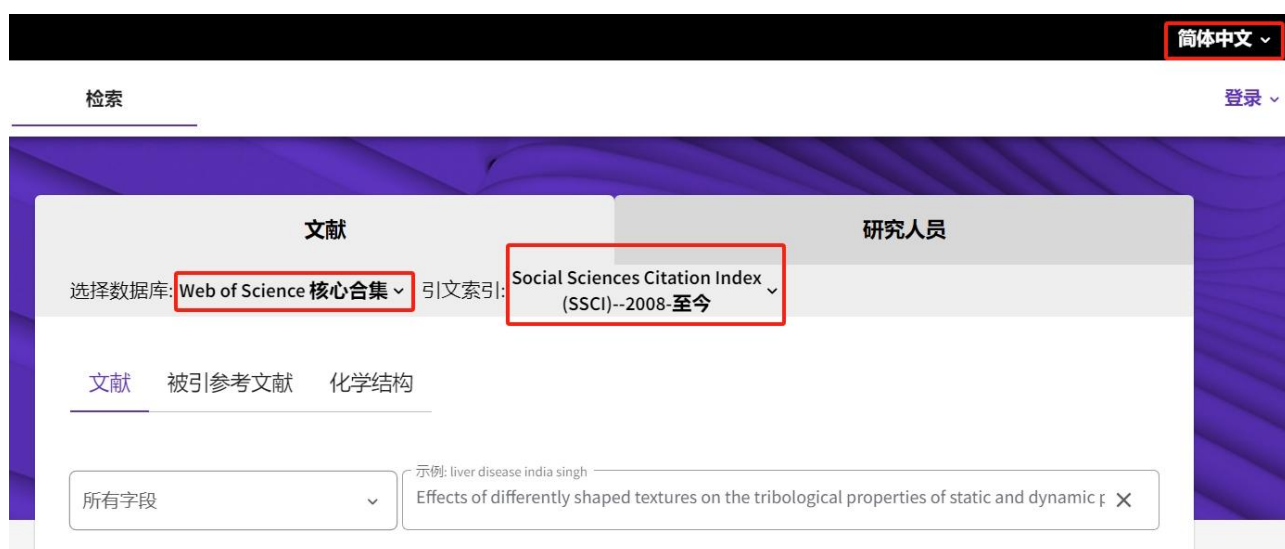


“SSCI 收录检索”打印格式说明

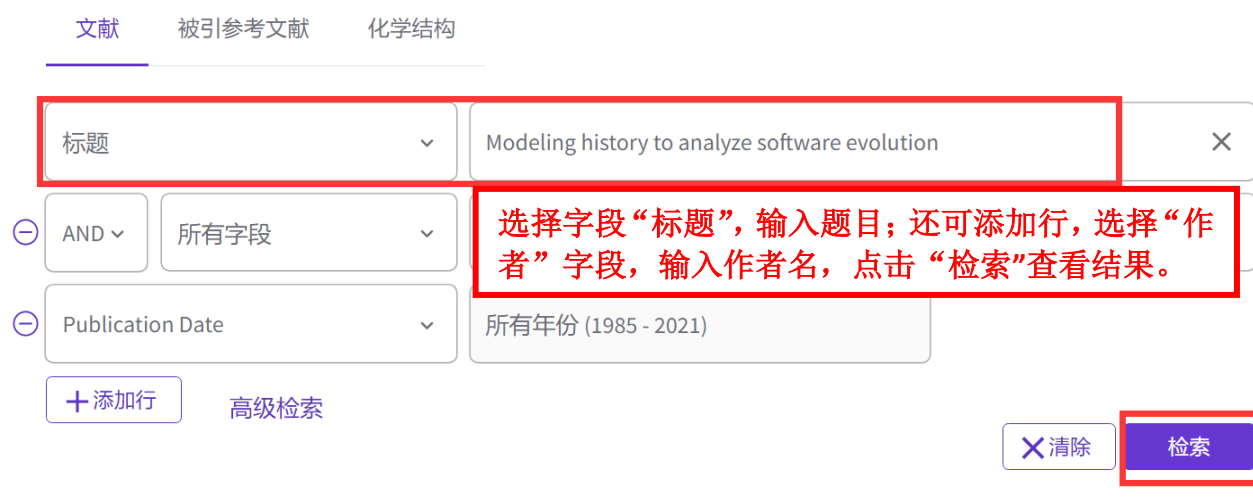
1. 图书馆首页--资源--引进数据库--外文--SSCI 美国社会科学引文索引，点击“SSCI 访问地址”进入 SSCI 数据库。



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作者: Girba, T (Girba, Tudor) ; Ducasse, S (Ducasse, Stephane)

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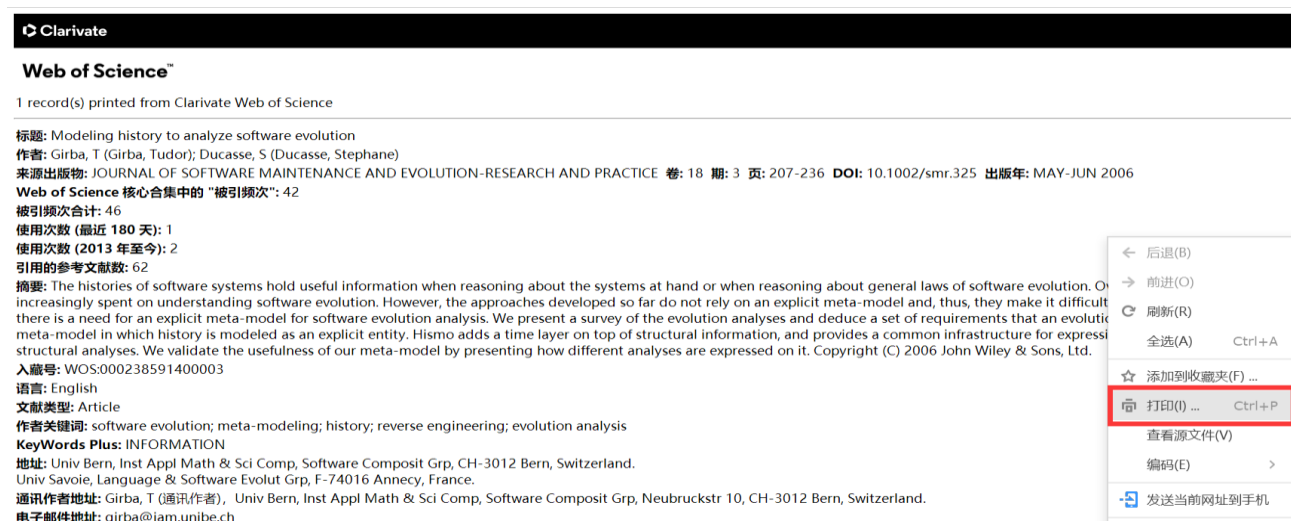
DOI: 10.1002/smr.325

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作者: Han, MS (Han, Manshu); Zhou, ZH (Zhou, Zhihao); Li, Y (Li, Yu); Chen, QG (Chen, Qingguo); Chen, MH (Chen, Minghua)

来源出版物: JOURNAL OF ALLOYS AND COMPOUNDS 卷: 892 文献号: 162143 DOI: 10.1016/j.jallcom.2021.162143 出版年: FEB 5 2022

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摘要: Sodium-ion batteries (SIBs) have been a promising potential alternative for sustainable electrochemical energy-storage devices. Bismuth-based materials can reserve substantial Na ions through alloying reaction and conversion reaction, leading to superior theoretical capacity. However, the alloying reaction is always accompanied by huge volume change during sodiation/desodiation processes. Herein, a flower-like Bi2Se3/Bi2O3 heterostructure is designed to address the structural degeneration problem of Bi-based materials. Diverse Bi2Se3/Bi2O3 heterostructures are produced via a facile hydrothermal reaction and subsequent annealing process, presenting apparently improved rate capability and cycling stability. Such excellent Na ion storage performance attributes to the charge redistribution around heterointerfaces caused by the unmatched band structure of two building blocks. The redistributed charges induce a dissimilar charged space nearby the phase boundaries, which not only enhance the structural integrity via coulombian force but also accelerate the diffusion of Na ions traversing heterointerfaces through electric field force. Meanwhile, the unique surface conducting states of Bi2Se3 can facilitate charge transport effectively. The initial discharge capacity of electrode reached 571 mAh/g at the current density of 0.1 A/g and maintained 310 mAh/g after 101 cycles. This work may provide a new route to enhance the structural stability of the serious volume expansion electrode materials. (C) 2021 Elsevier B.V. All rights reserved.

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语言: English

文献类型: Article

作者关键词: Sodium-ion batteries; Heterostructure; Bi2Se3/Bi2O3; Hydrothermal; Electrochemical performance

KeyWords Plus: HIGH-PERFORMANCE LITHIUM; NANOSHEETS; CARBON; GRAPHENE; NANOCOMPOSITE

地址: [Han, Manshu; Zhou, Zhihao; Li, Yu; Chen, Qingguo; Chen, Minghua] Harbin Univ Sci & Technol, Sch Elect & Elect Engrn, Key Lab Engrn Dielectr & Applicat, Minist Educ, Harbin 150080, Peoples R China.

通讯作者地址: Han, MS (通讯作者); Harbin Univ Sci & Technol, Sch Elect & Elect Engrn, Key Lab Engrn Dielectr & Applicat, Minist Educ, Harbin 150080, Peoples R China.

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