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陈中翔 Wiley中国区高级客户经理

2023.11.21

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作者

Wiley期刊整体表现

近 **1,700** 种期刊

1,559 种期刊被收录在2022JCR中

28
种期刊影响因子在34个学科中排名第一

203,852
篇文章被JCR收录

219
种期刊在学科分类中排名前十

11,659,972
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*JCR is released annually and the 2022 report was published in June 2023, includes SCIE, SSCI , AHCI, ESCI

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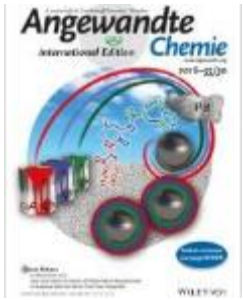
化学



Angewandte Chemie International Edition

2022 JCR Ranking: 13/178
Chemistry, Multidisciplinary

Archiv der Pharmazie

2022 JCR Ranking: 57/277
Pharmacology & Pharmacy
16/60 Chemistry, Medicinal

Mass Spectrometry Reviews

2022 JCR Ranking: 2/41
Spectroscopy

Medicinal Research Reviews

2022 JCR Ranking:
1/60 Chemistry, Medicinal
8/277 Pharmacology & Pharmacy

European Journal of Organic Chemistry

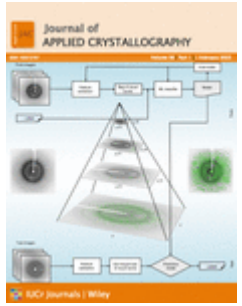
2022 JCR Ranking: 16/53
Chemistry,Organic

ChemBioEng Reviews

2022 JCR Ranking: 34/141
Engineering, Chemical

Chemistry – A European Journal

2022 JCR Ranking: 66/178
Chemistry, Multidisciplinary
Category



Journal of Applied Crystallography

2022 JCR Ranking: 1/26
Crystallography
46/178 Chemistry, Multidisciplinary

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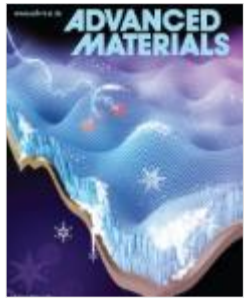
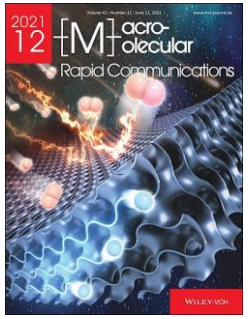
高分子和材料科学



Advanced Materials

2022 JCR Ranking: 8/342
Materials Science, Multidisciplinary
3/107 Nanoscience & Nanotechnology



Macromolecular Rapid Communications

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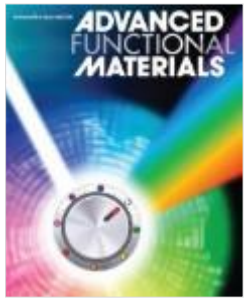
Polymer Science



Advanced Functional Materials

2022 JCR Ranking: 16/342
Materials Science, Multidisciplinary
9/107 Nanoscience & Nanotechnology

Small

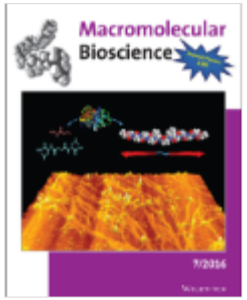
2022 JCR Ranking: 29/342
Materials Science, Multidisciplinary
15/107 Nanoscience & Nanotechnology

Advanced Healthcare Materials

2022 JCR Ranking: 4/47
Materials Science, Biomaterials
23/107 Nanoscience & Nanotechnology

Journal of the American Ceramic Society

2022 JCR Ranking: 4/28
Materials Science, Ceramics



Macromolecular Bioscience

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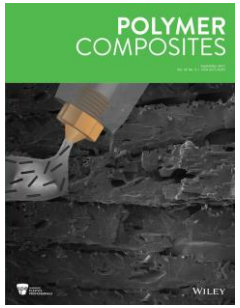

Polymer Composites

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Polymer Science
8/28 Materials Science, Composites

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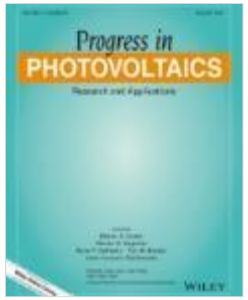
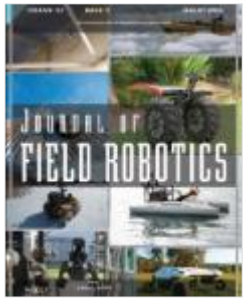


Progress in Photovoltaics: Research and Applications

2022 JCR Ranking: 37/117
Energy & Fuels

Computer-Aided Civil and Infrastructure Engineering

2022 JCR Ranking: 3/139 Civil Engineering

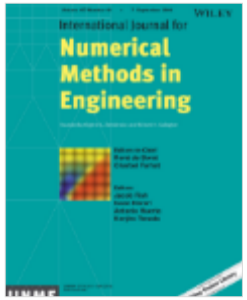


Journal of Field Robotics

2022 JCR Ranking: 5/30
Robotics

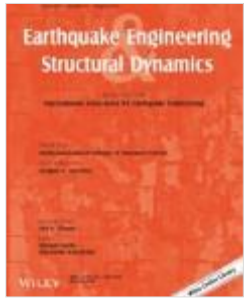
International Journal for Numerical and Analytical Methods in Geomechanics

2022 JCR Ranking: 31/137
Mechanics
119/41 Engineering, Geological
142/342 Materials Science, Multidisciplinary



International Journal for Numerical Methods in Engineering

2022 JCR Ranking: 39/91
Engineering Multidisciplinary



Earthquake Engineering & Structural Dynamics

2022 JCR Ranking:
29/139 Engineering, Civil
16/41 Engineering Geological

Heat Transfer

2022 JCR Ranking:
4/15 Thermodynamics

Biofuels, Bioproducts and Biorefining

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58/157 Biotechnology & Applied Microbiology
68/117 Energy & Fuels

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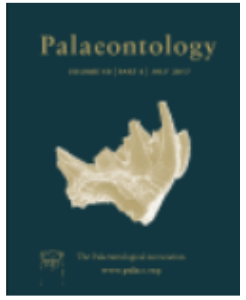


Palaeontology

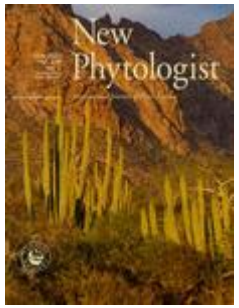
2022 JCR Ranking:
7/54 Paleontology

Grass And Forage Science

2022 JCR Ranking:
30/89 Agronomy

Journal of Vegetation Science

2022 JCR Ranking:
72/169 Ecology
19/69 Forestry
89/238 Plant Sciences



New Phytologist

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11/238 Plant Sciences

Pest Management Science

2022 JCR Ranking:
15/89 Agronomy
9/100 Entomology

Applied Vegetation Science

2022 JCR Ranking:
68/174 Ecology
11/70 Forestry
65/240 Plant Sciences

Land Degradation And Development

2022 JCR Ranking:
12/38 Soil Science
92/274 Environmental Sciences

Journal of Agronomy and Crop Science

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18/89 Agronomy

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International Journal of Management Reviews

2022 JCR Ranking: 36/155 Business, 39/227 Management

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2022 JCR Ranking: 46/155 Business, 57/227, Management, 10/83 Psychology Applied

Strategic Entrepreneurship Journal

2022 JCR Ranking: 50/155 Business,65/227 Management

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Strategic Management Journal

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Journal of Management Studies

2022 JCR Ranking: 15/155 Business 16 /227 Management

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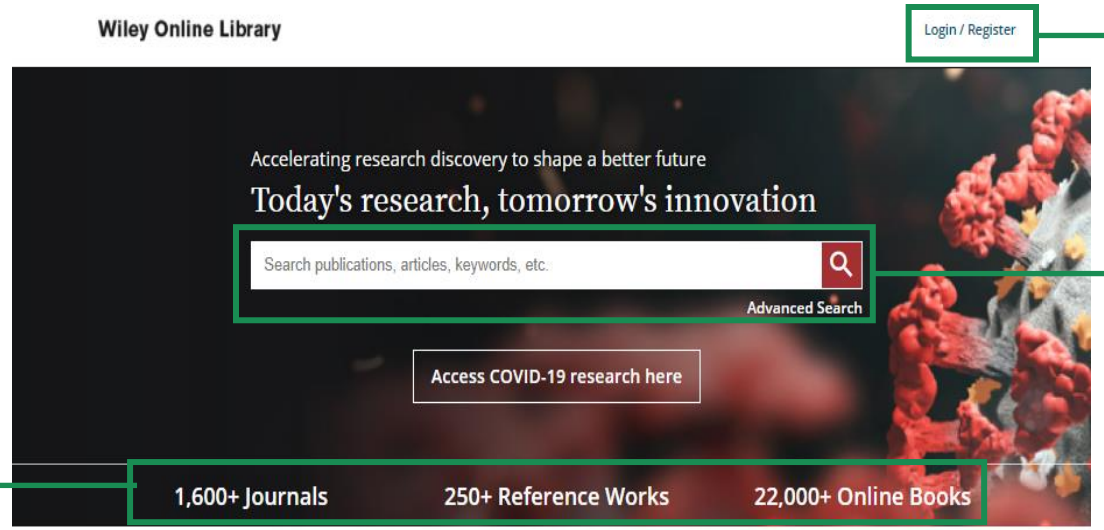

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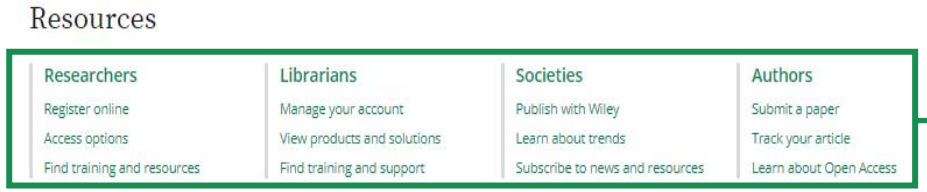

不同用户资源（研究人员，图书馆员，学协会及作者）

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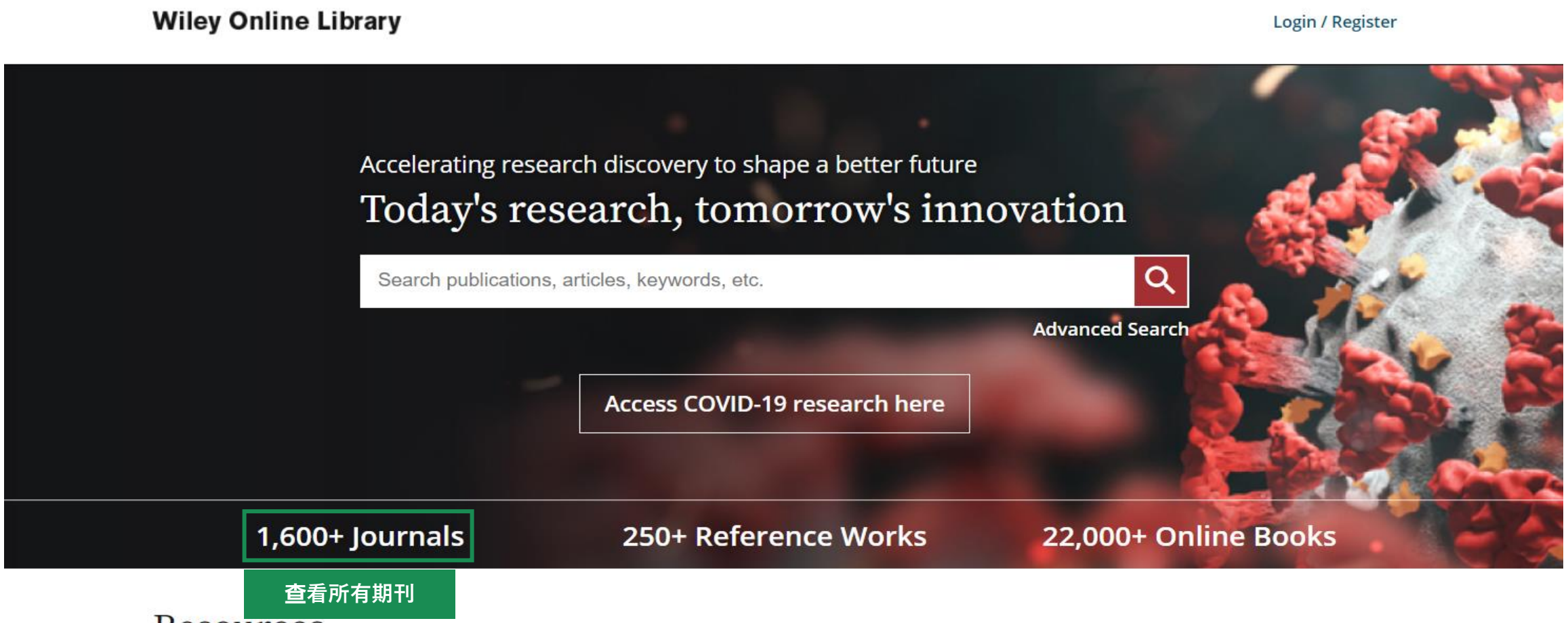
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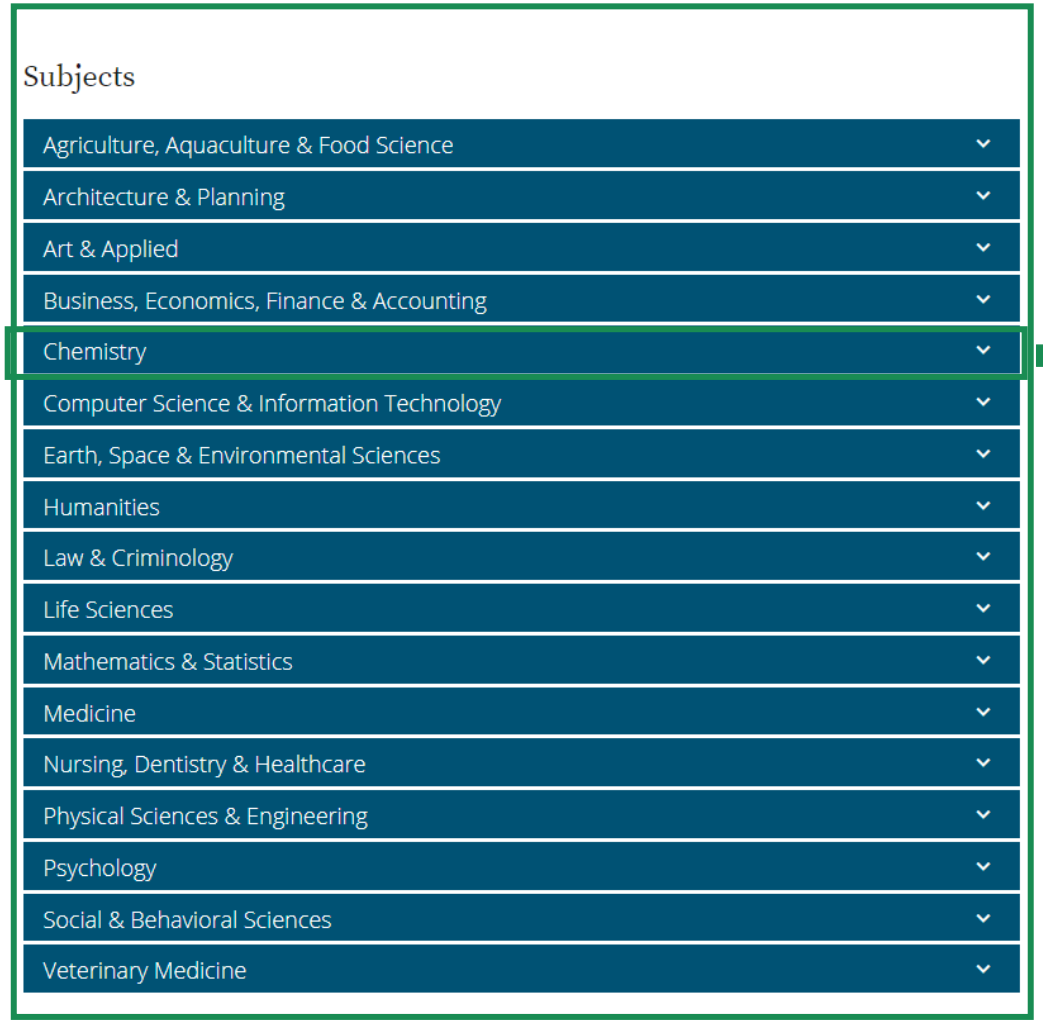
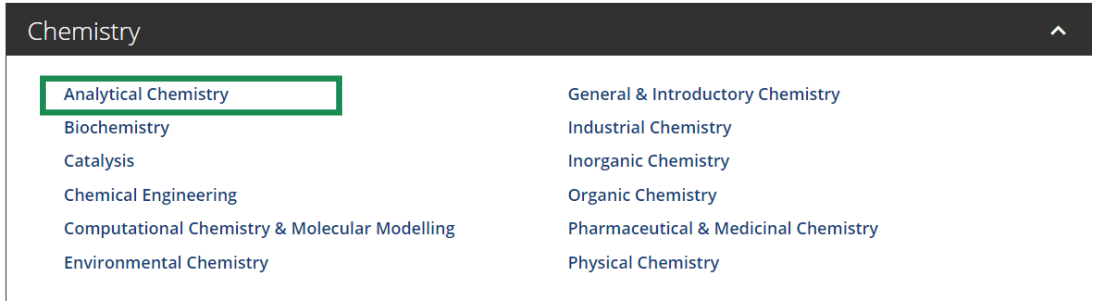


按照不同学科浏览相关内容（最全的多学科在线资源平台之一，包含17个学科大类，126个子学科）



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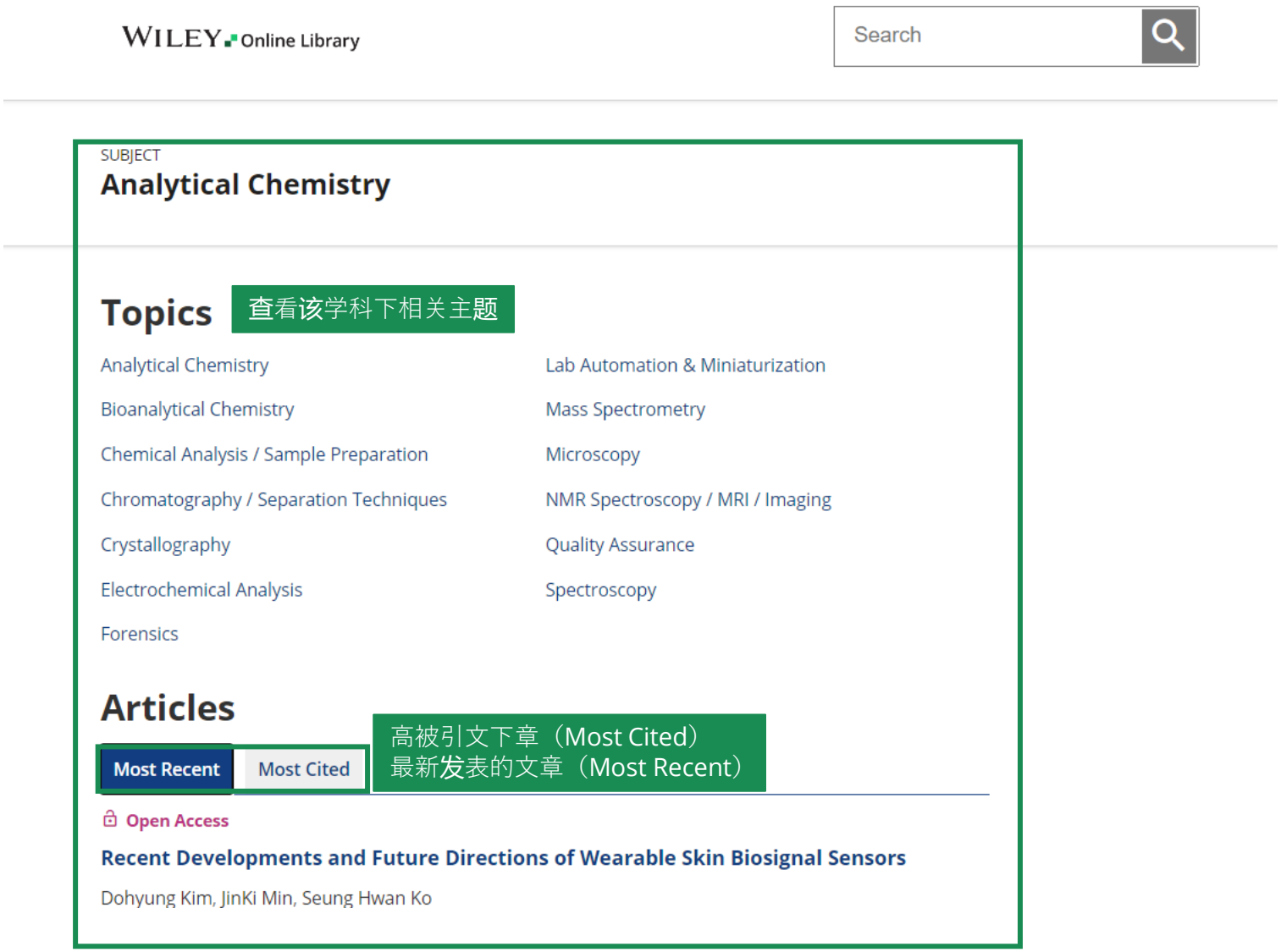

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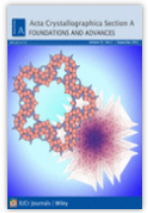
Acta Crystallographica

Volume 1, 1948 - Volume 23, 1967



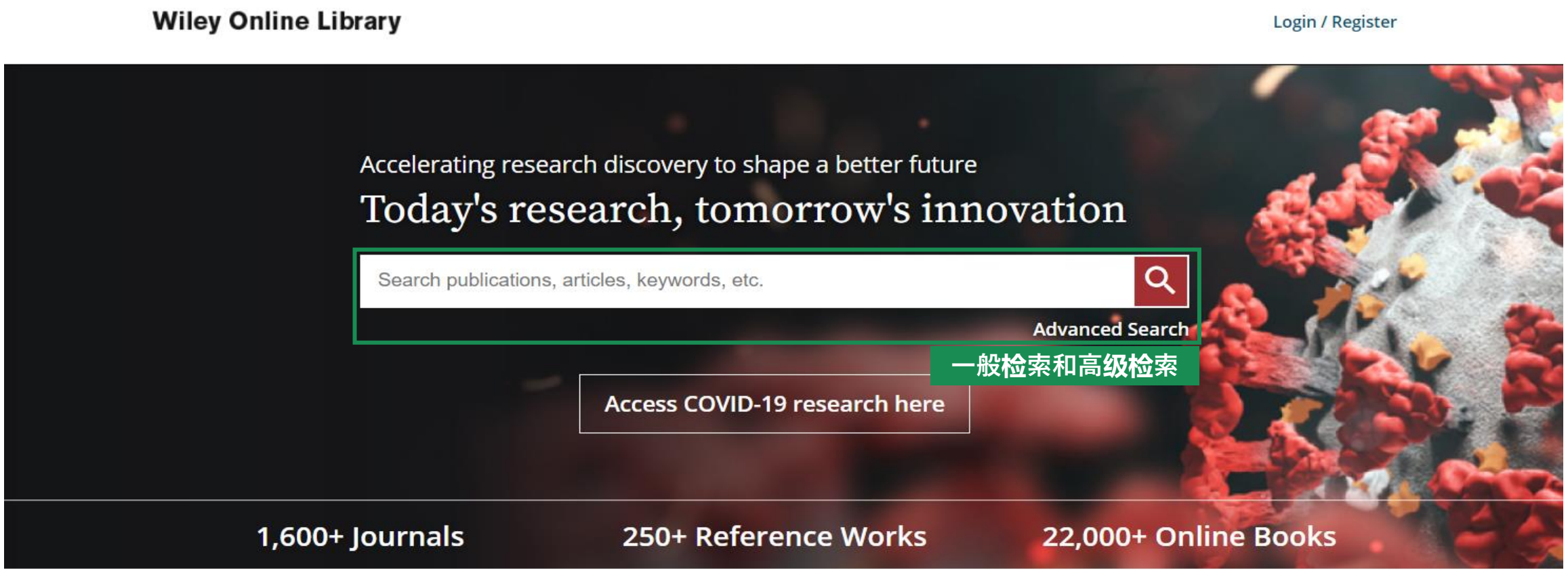
Journal

Acta Crystallographica Section A

Volume 24, 1968 - Volume 79, 2023

Journal

利用检索功能查找所需内容



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文献检索准备

检索词

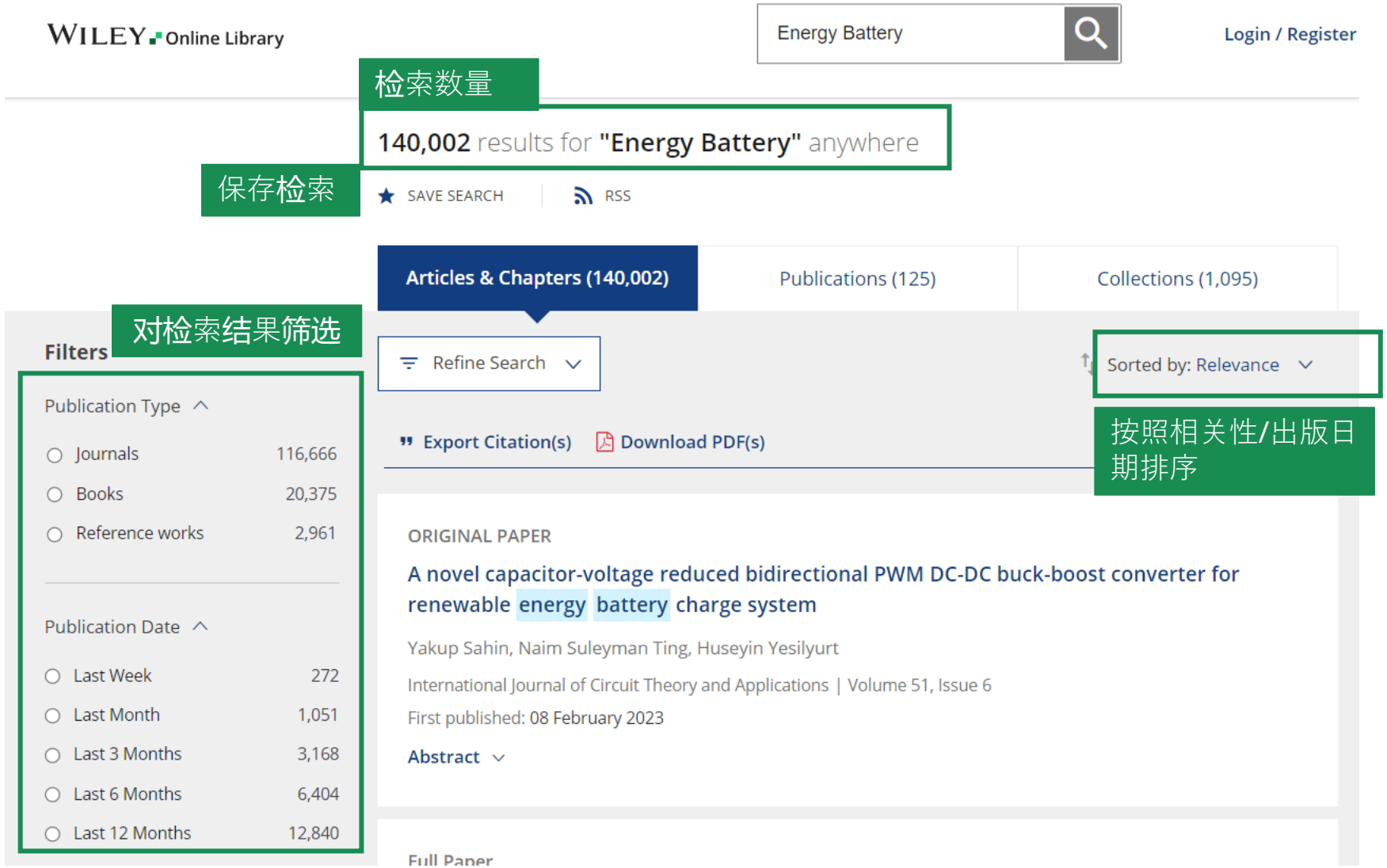
*检索词（Search Term）：能概括检索内容的相关词汇。

检索词是表达信息需求和检索课题内容的基本单元，也是与数据库进行匹配运算的基本单元。

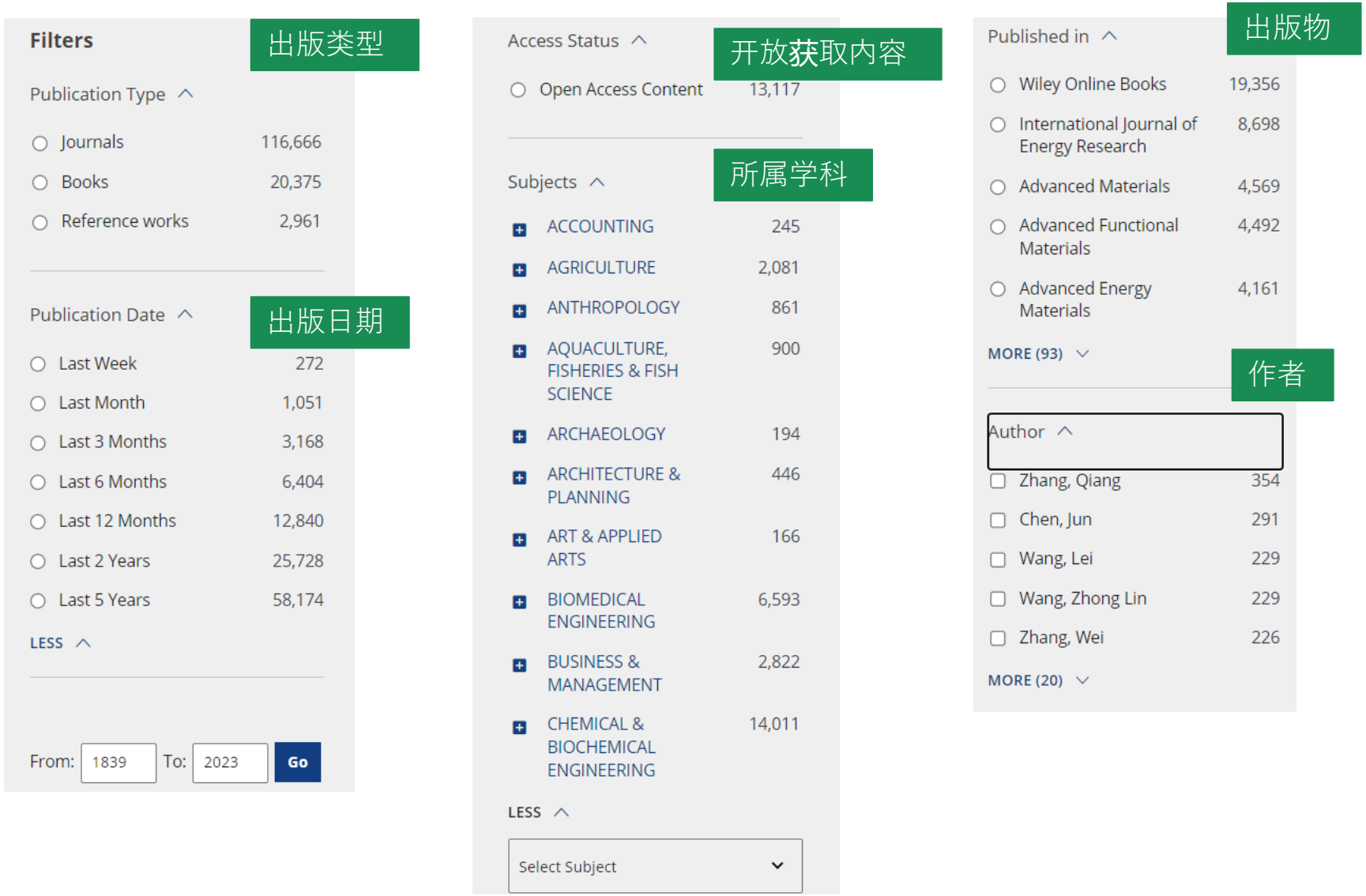
检索词的选择，直接影响检索结果。

源自：百度百科

一般检索—按条件筛选检索结果



一般检索—按条件筛选检索结果



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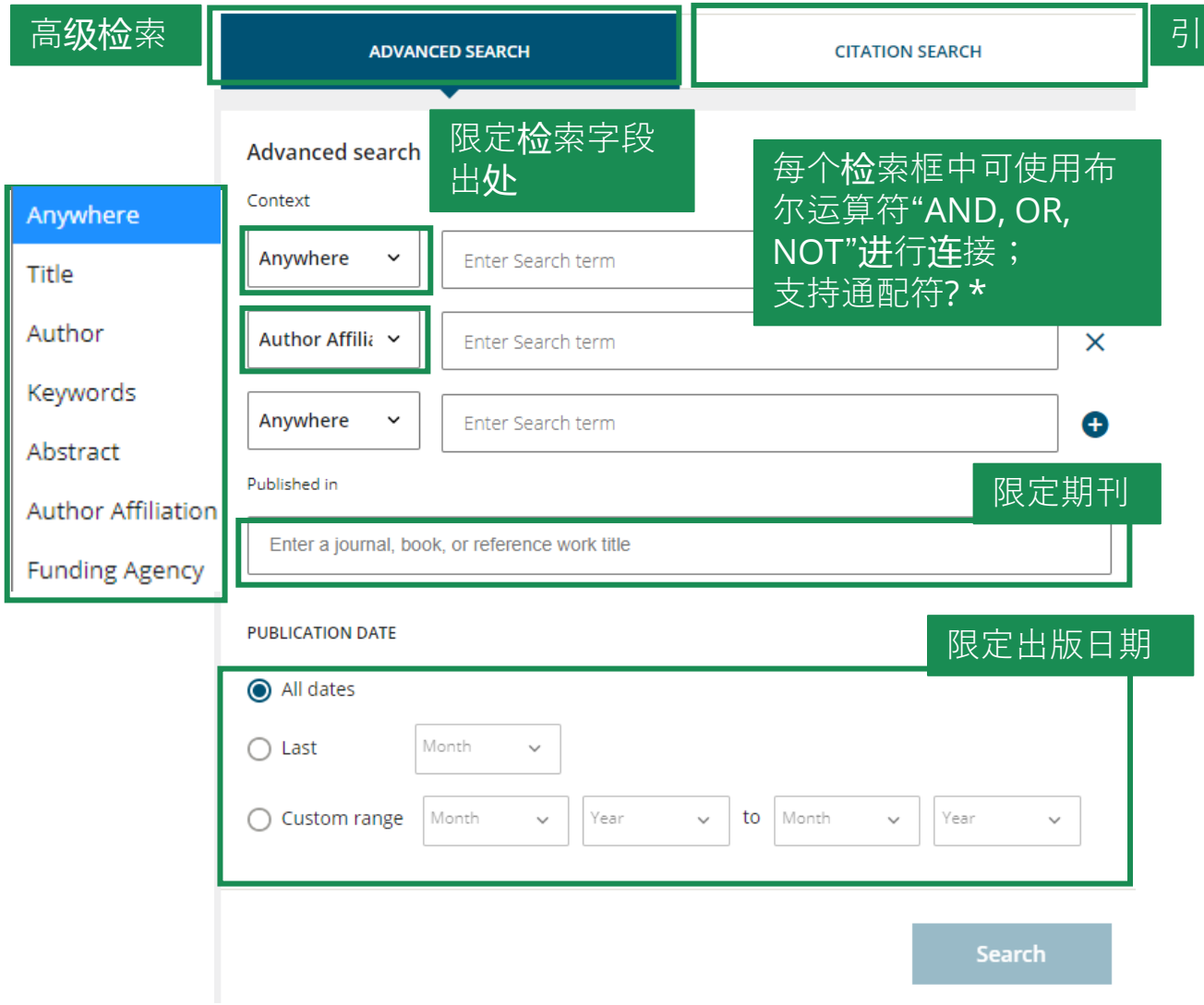
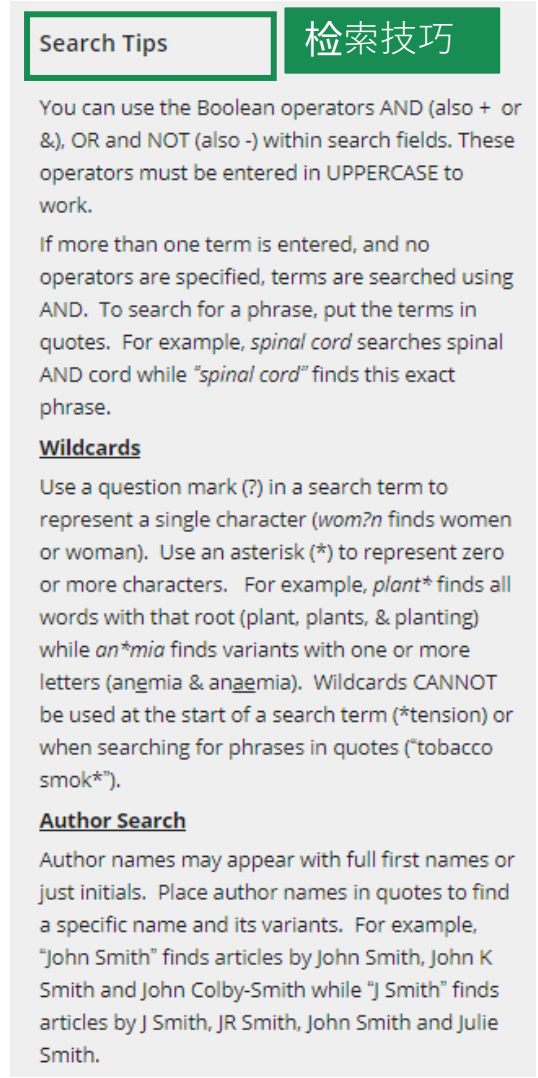
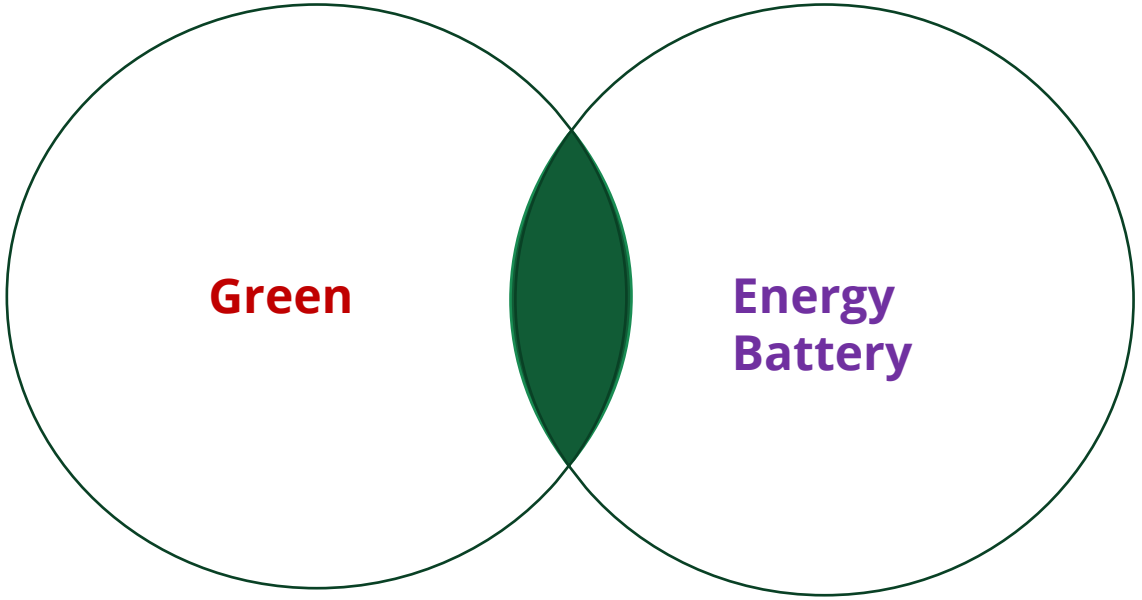




布尔逻辑运算符: AND

AND：交叉关系，缩小检索范围，在数据库中同时找到连接的所有关键词，提高检索的专指度和查准率。

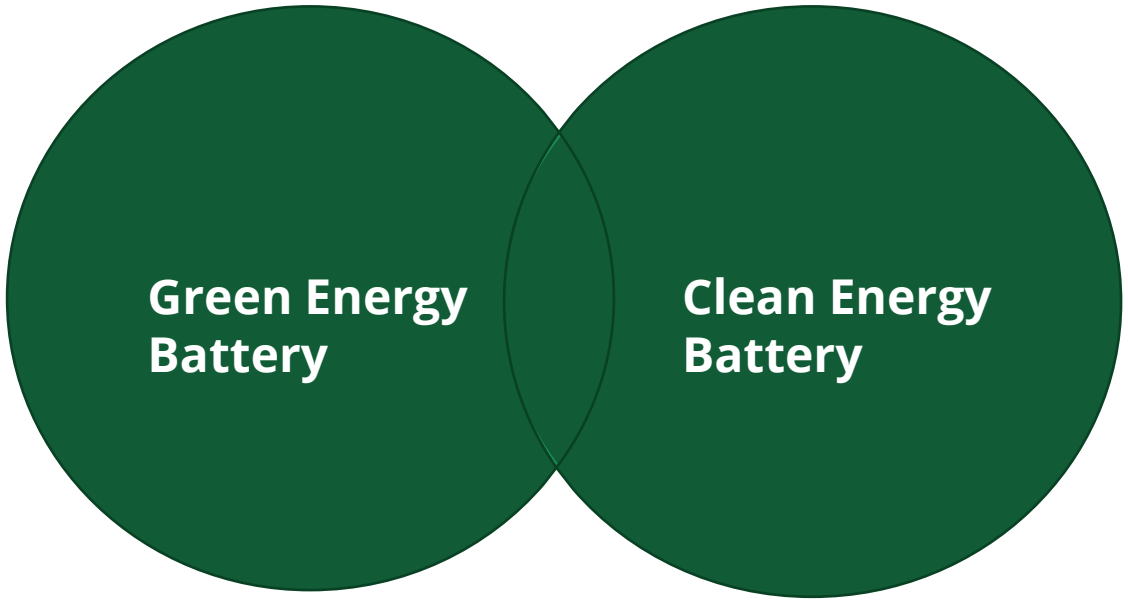
案例：“Green" AND "Energy Battery"



布尔逻辑运算符: OR

OR：并列概念，扩大检索范围，在数据库中连接的任一检索词即可检索到，提高查全率。
使用场景：推荐同义词

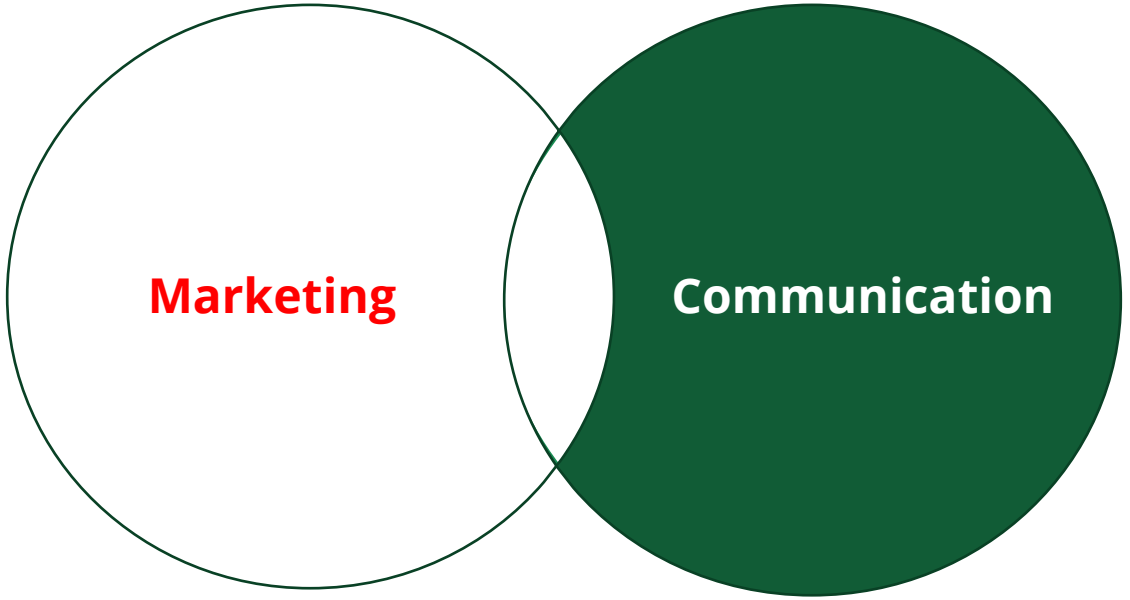
案例："Green Energy Battery" OR "Clean Energy Battery"



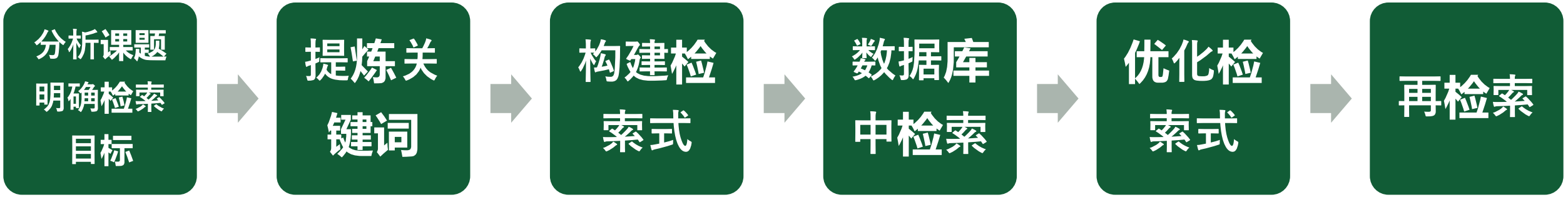
布尔逻辑运算符: NOT

NOT：缩小检索范围，在数据库中可排除NOT后面紧跟的字段。用于排除检索范围中不需要的概念。
使用场景：推荐当对一个话题的一个具体的方面非常感兴趣，但还需去除干扰内容时。

案例： communication NOT marketing



检索步骤



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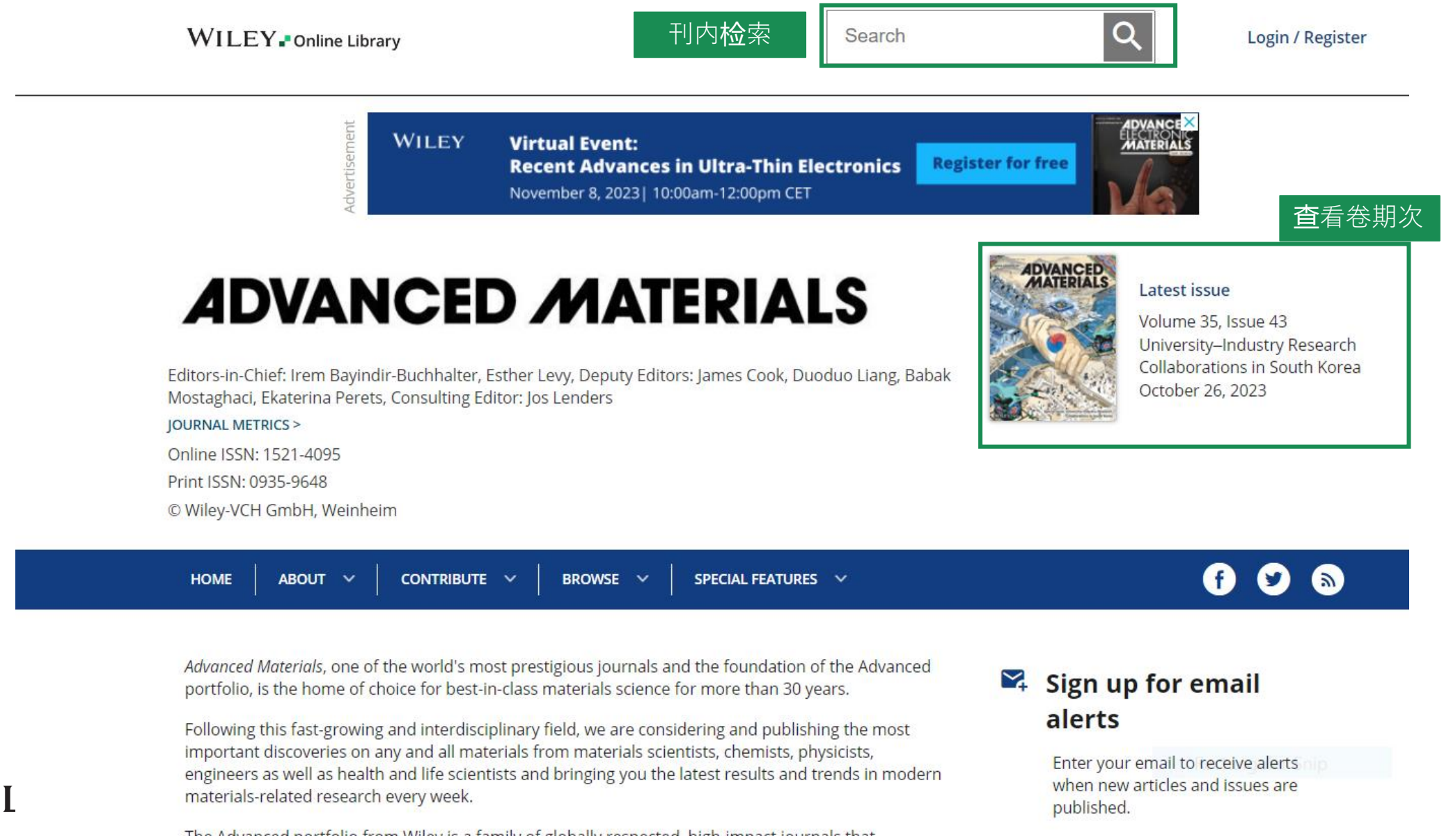
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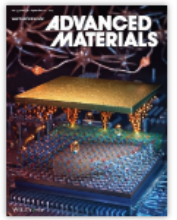

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Inducing Single Spin-Polarized Flat Bands in Monolayer Graphene

Matteo Jugovac, Iulia Cojocariu, Jaime Sánchez-Barriga, Pierluigi Gargiani, Manuel Valvidares, Vitaliy Feyer, Stefan Blügel, Gustav Bihlmayer, Paolo Perna

First published: 10 April 2023 | https://doi.org/10.1002/adma.202301441

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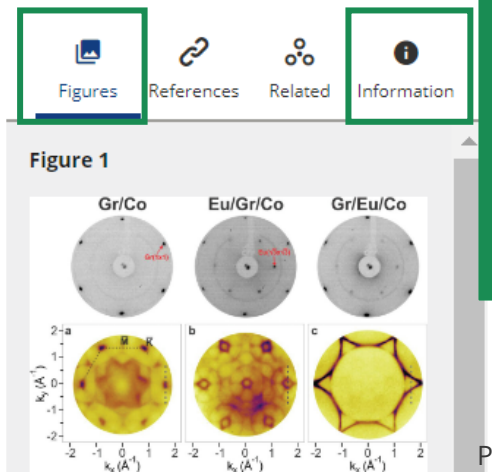
Due to the fundamental and technological implications in driving the appearance of non-trivial, exotic topological spin textures and emerging symmetry-broken phases, flat electronic bands in 2D materials, including graphene, are nowadays a relevant topic in the field of spintronics. Here, via europium doping, single spin-polarized bands are generated in monolayer graphene supported by the Co(0001) surface. The doping is controlled by Eu positioning, allowing for the formation of a K-valley localized single spin-polarized low-dispersive parabolic band close to the Fermi energy when Eu is on top, and of a π^* flat band with single spin character when Eu is intercalated underneath graphene. In the latter case, Eu also induces a bandgap opening at the Dirac point while the Eu 4f states act as a spin filter, splitting the π band into two spin-polarized branches. The generation of flat bands with single spin character, as revealed by the spin- and angle-resolved photoemission spectroscopy (ARPES) experiments, complemented by density functional theory (DFT) calculations, opens up new pathways toward the realization of spintronic devices exploiting such novel exotic electronic and magnetic states.



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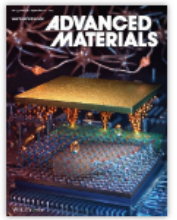

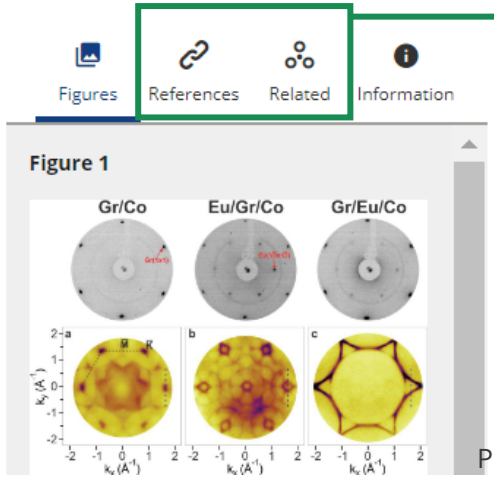

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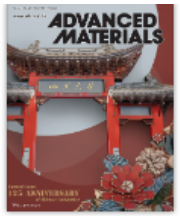

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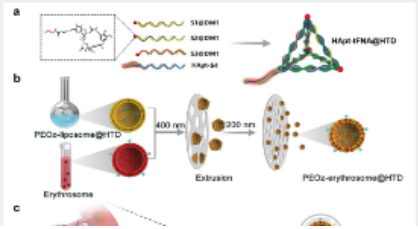

Abstract

DNA materials have emerged as potential nanocarriers for targeted cancer therapy to precisely deliver cargos with specific purposes. The short half-life and low bioavailability of DNA materials due to their interception by the reticuloendothelial system and blood clearance further limit their clinical translation. This study employs an HER2-targeted DNA-aptamer-modified DNA tetrahedron (HApt-tFNA) as a drug delivery system, and combines maytansine (DM1) to develop the HApt-DNA tetrahedron/DM1 conjugate (HApt-tFNA@DM1, HTD, HApDC) for targeted therapy of HER2-positive cancer. To optimize the pharmacokinetics and tumor-aggregation of HTD, a biomimetic camouflage is applied to embed HTD. The biomimetic camouflage is constructed by merging the erythrocyte membrane with pH-responsive functionalized synthetic liposomes, thus with excellent performance of drug delivery and tumor-stimulated drug release. The hybrid erythrosome-based nanoparticles show better inhibition of HER2-positive cancer than

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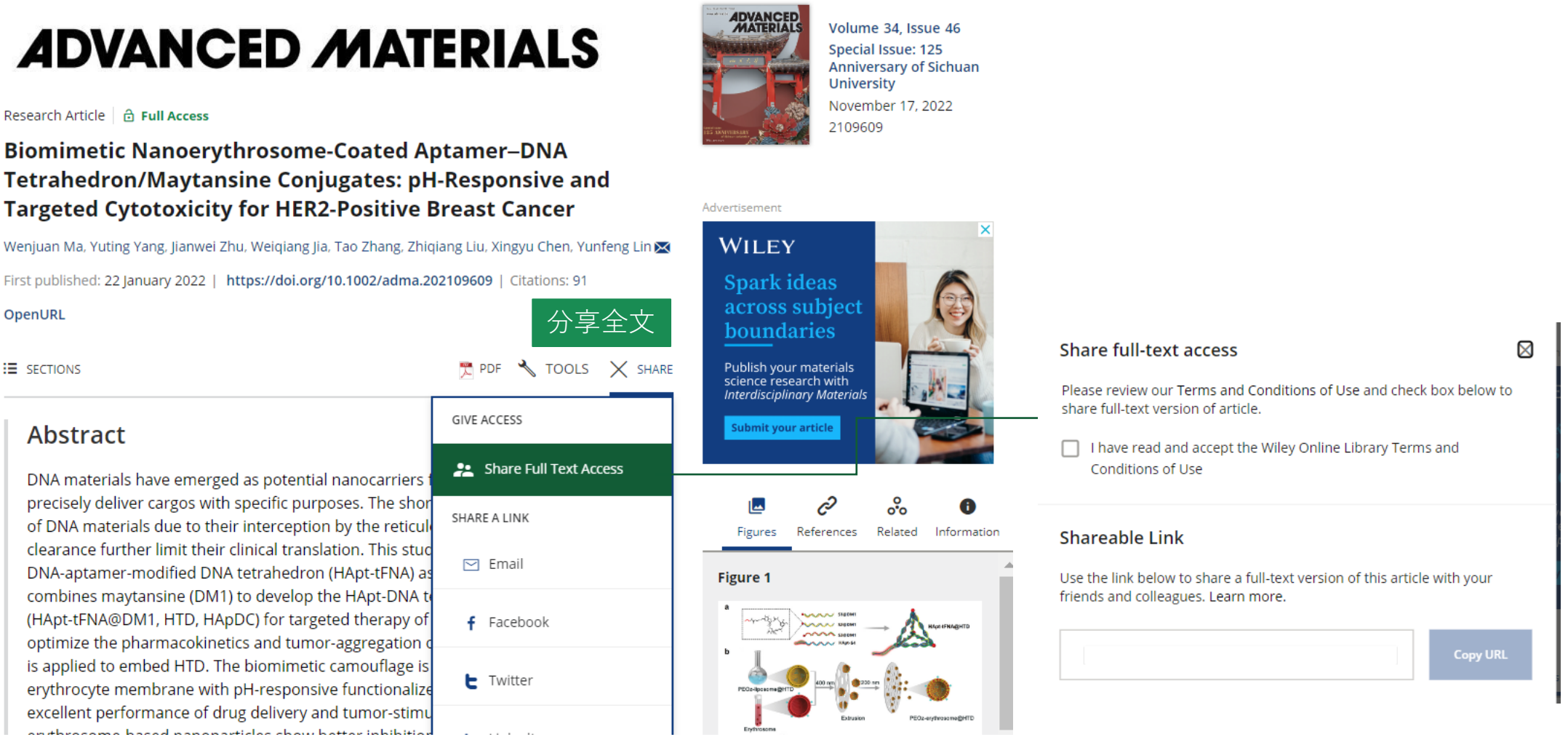

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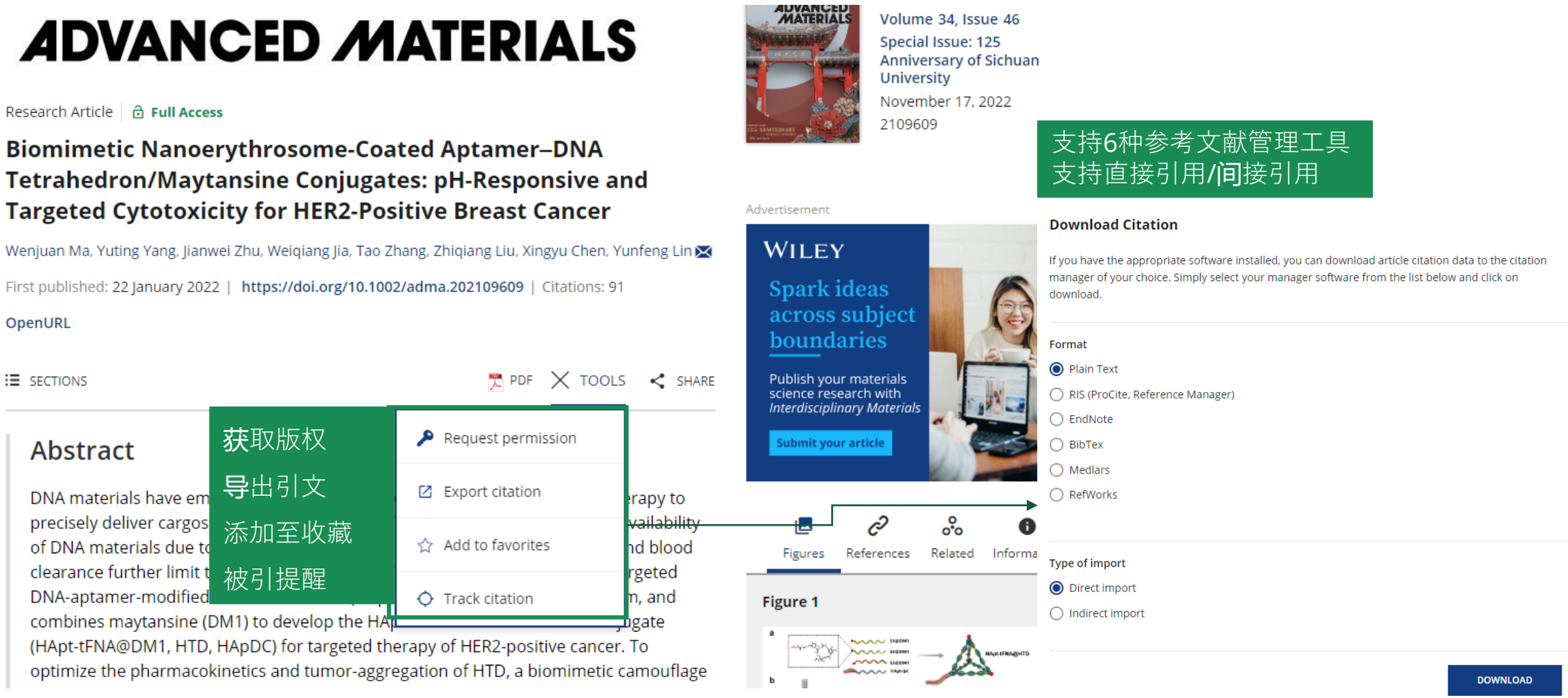

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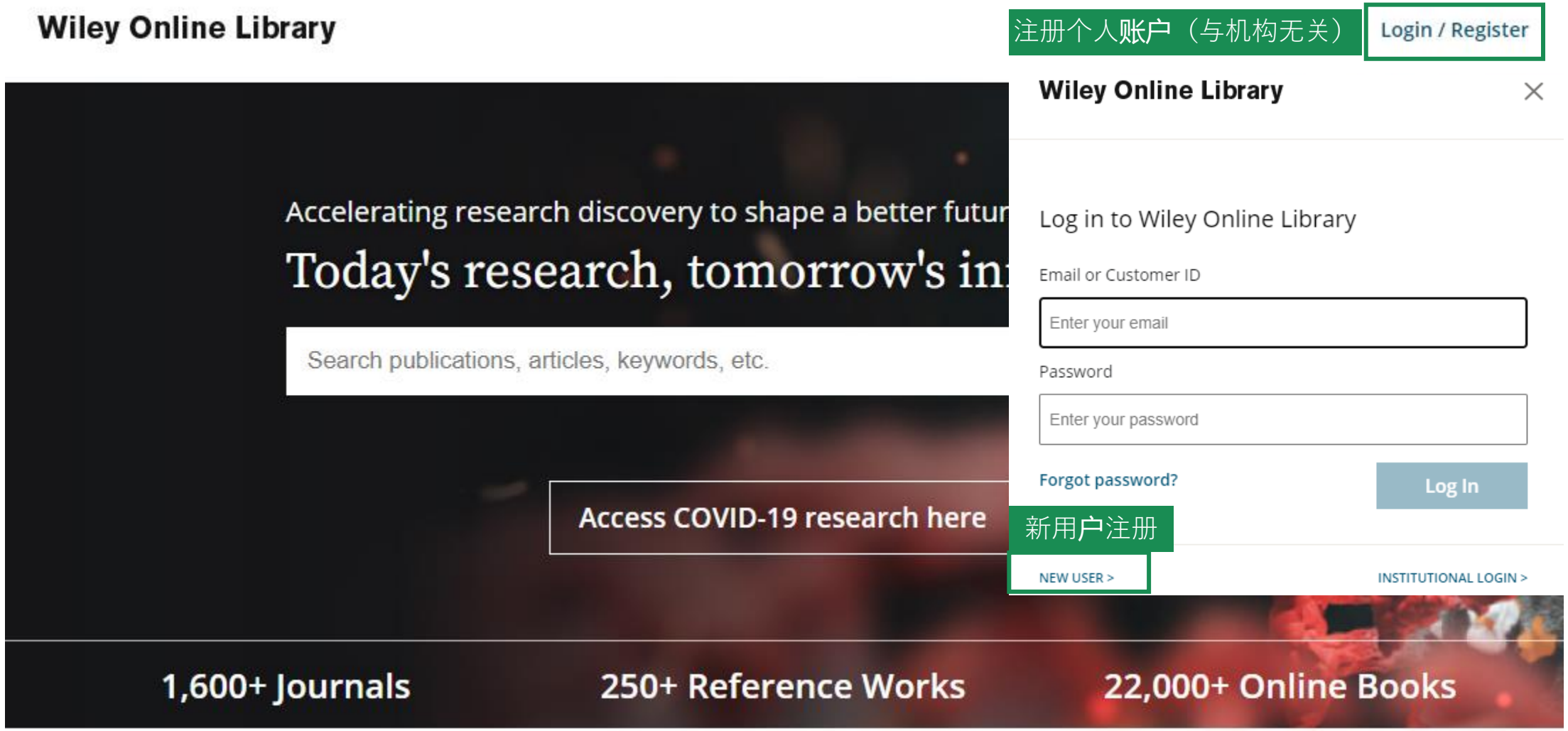

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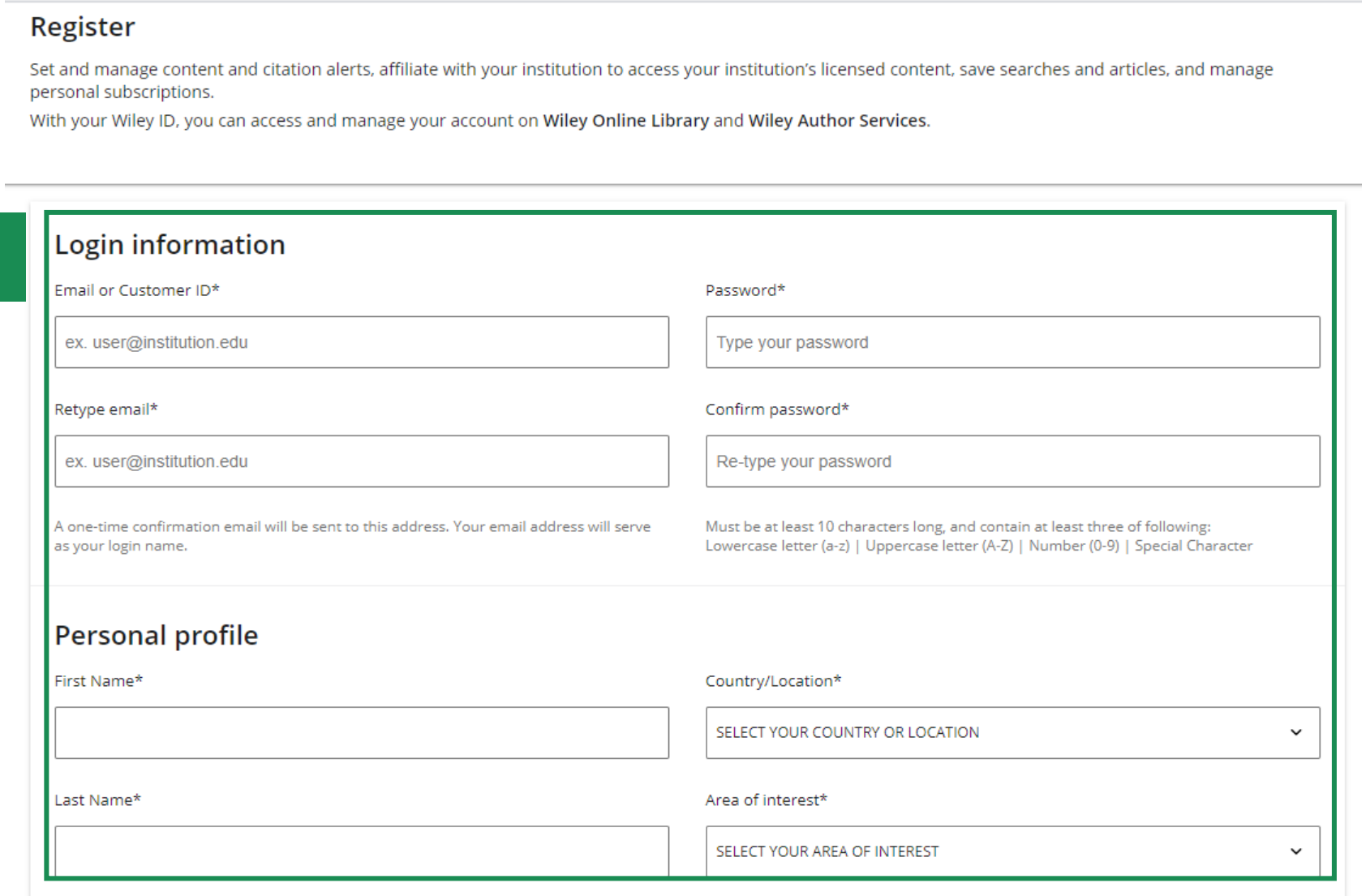

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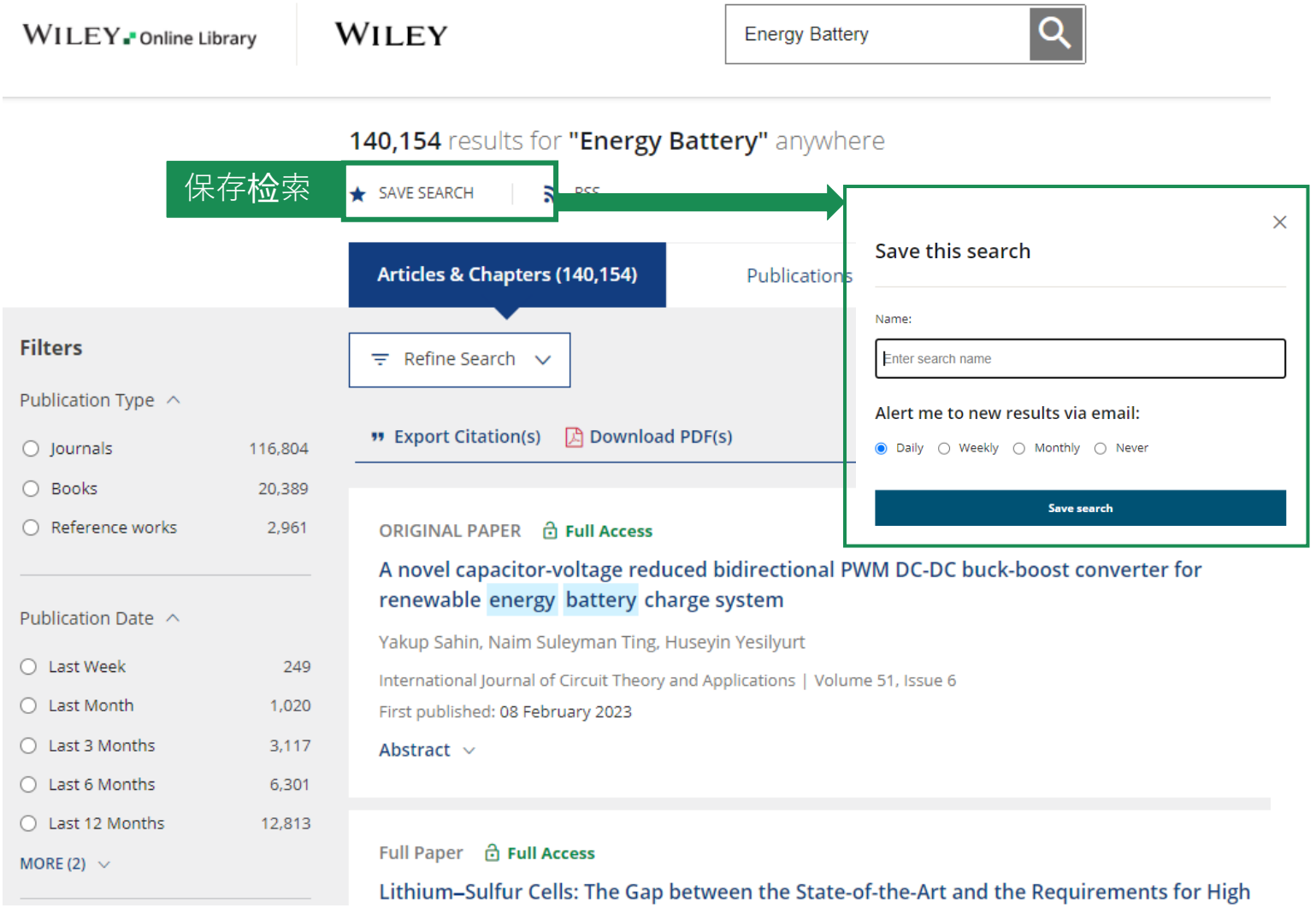

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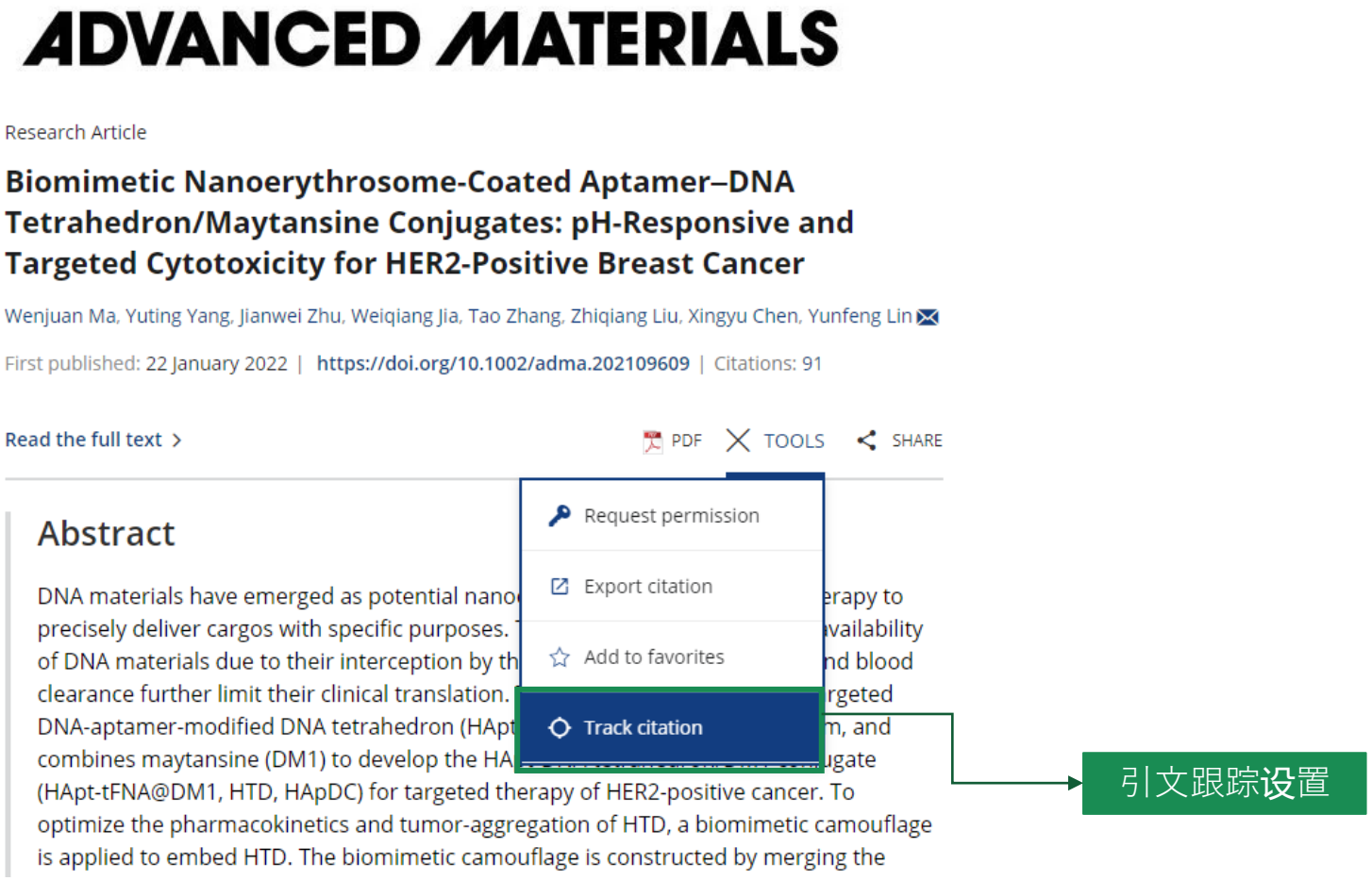

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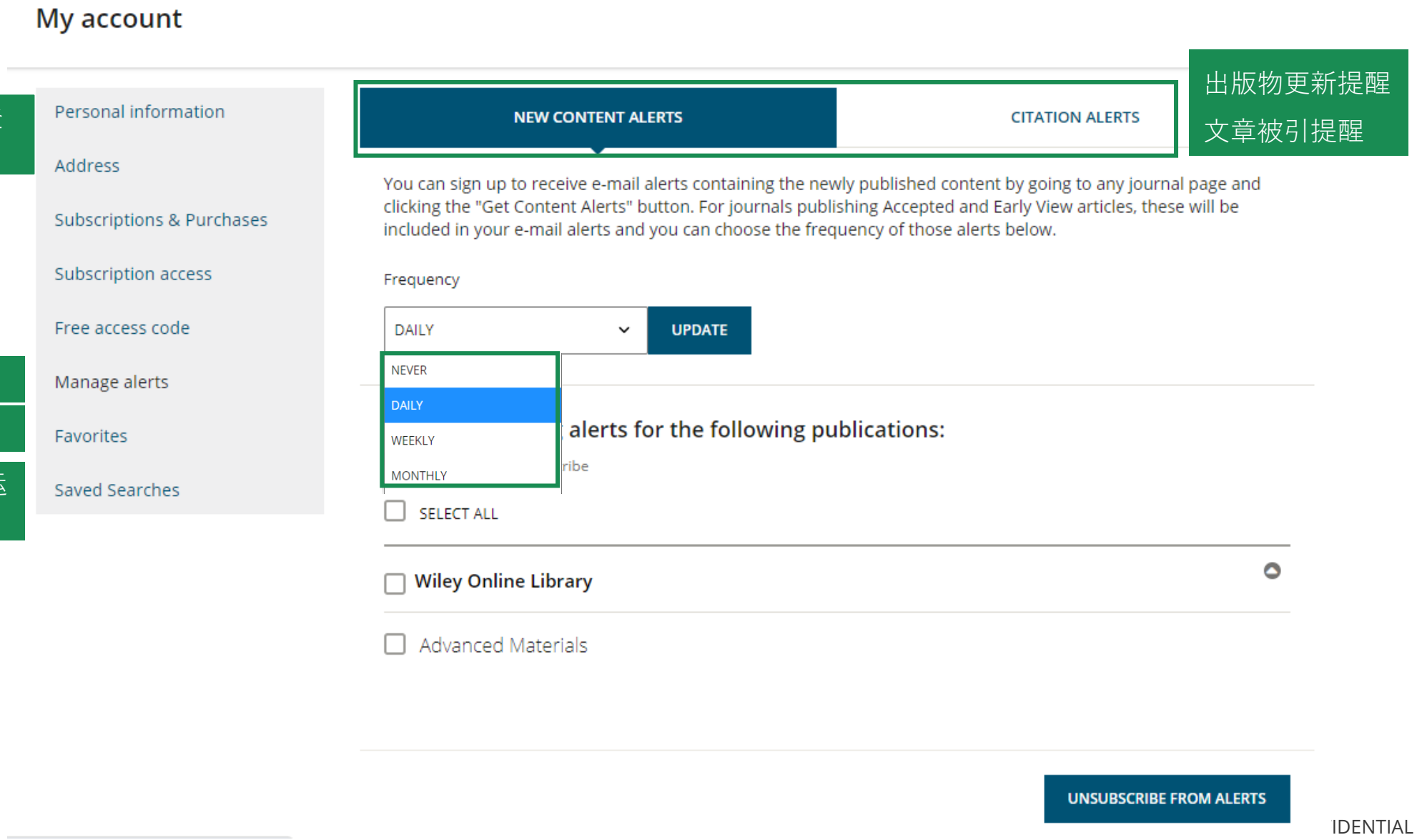

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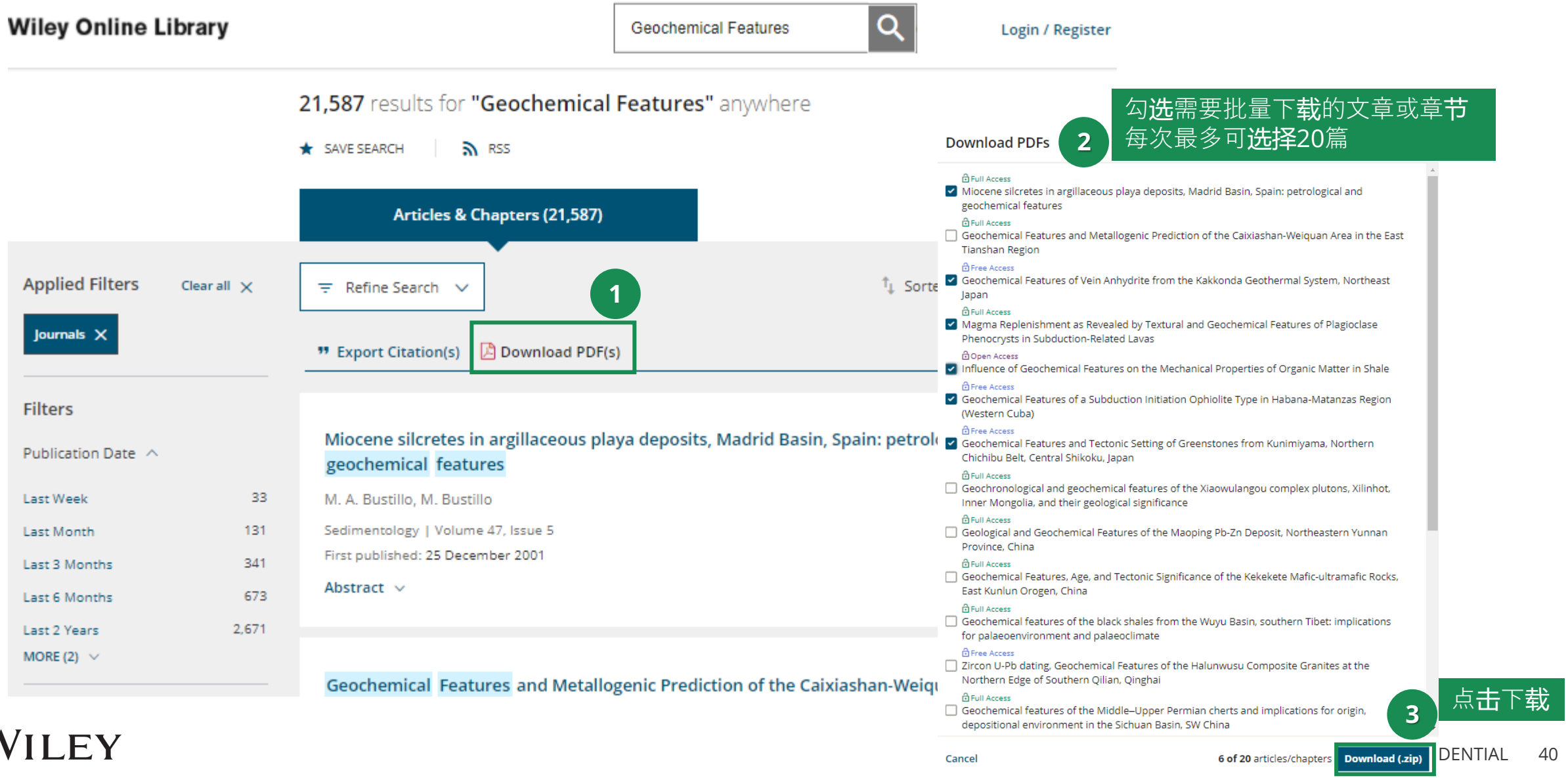

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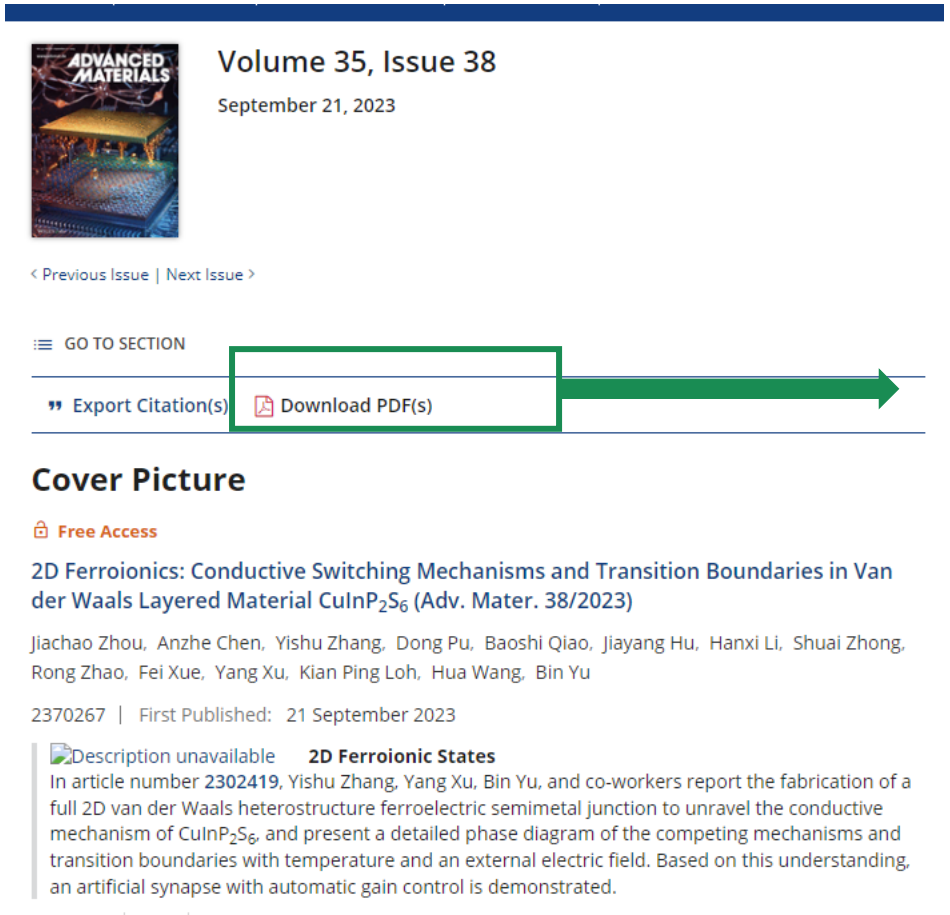

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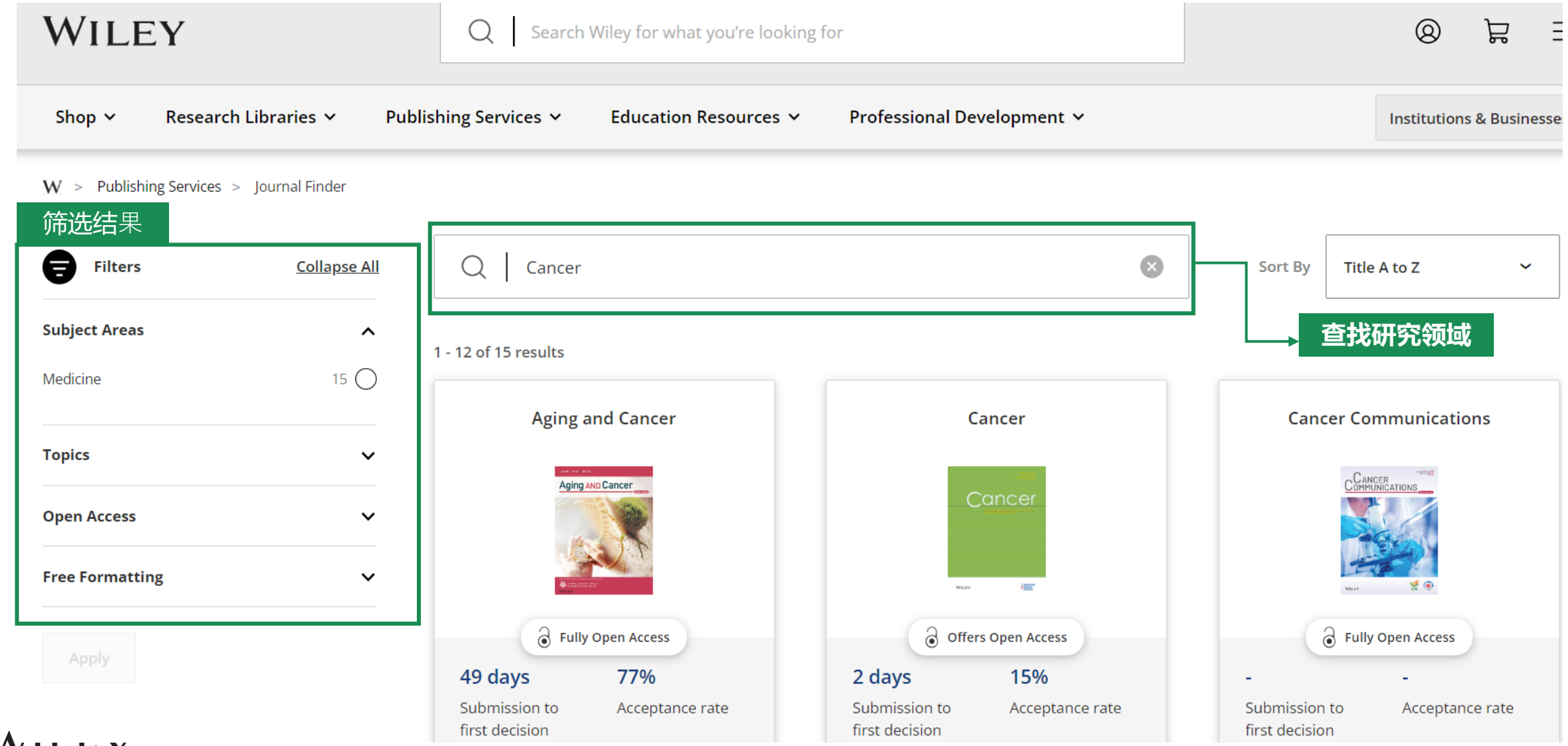

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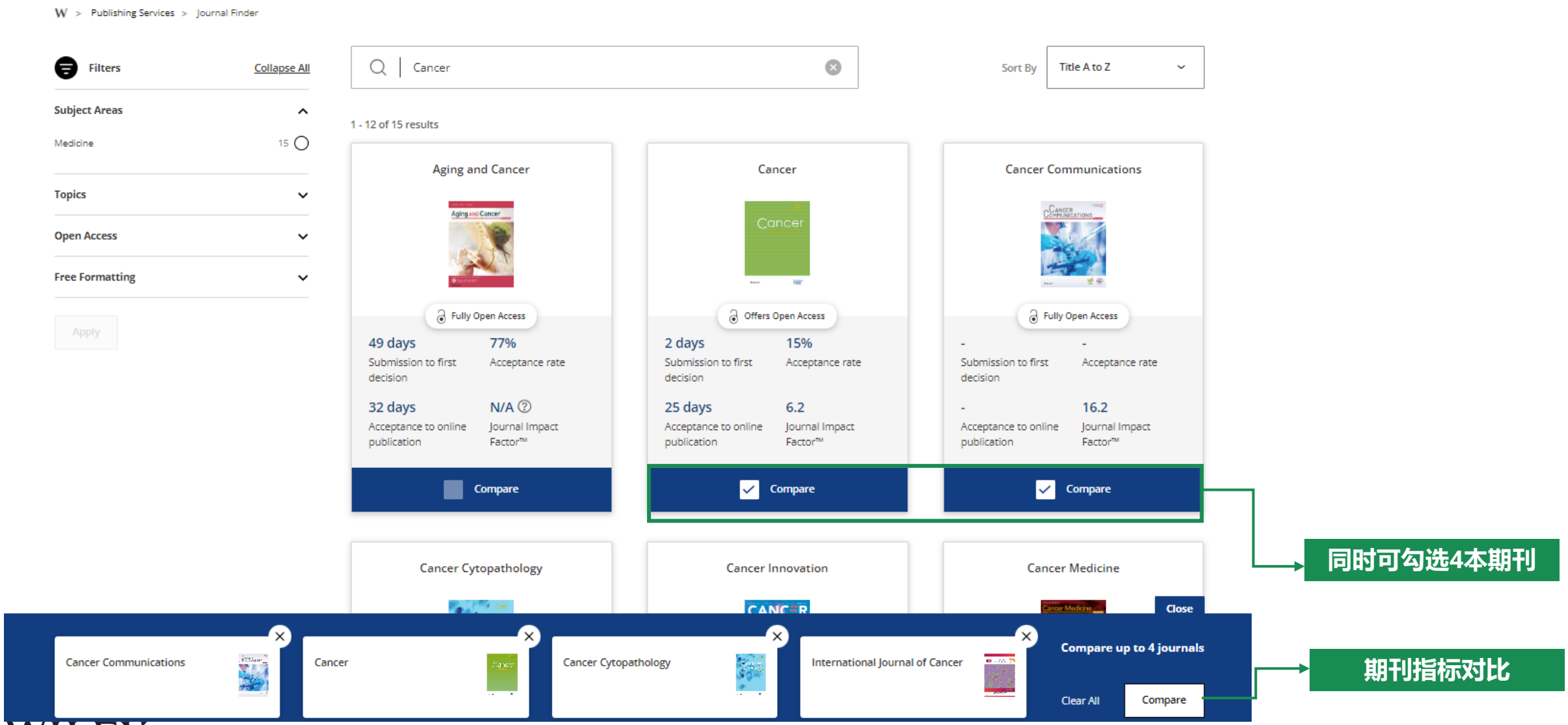

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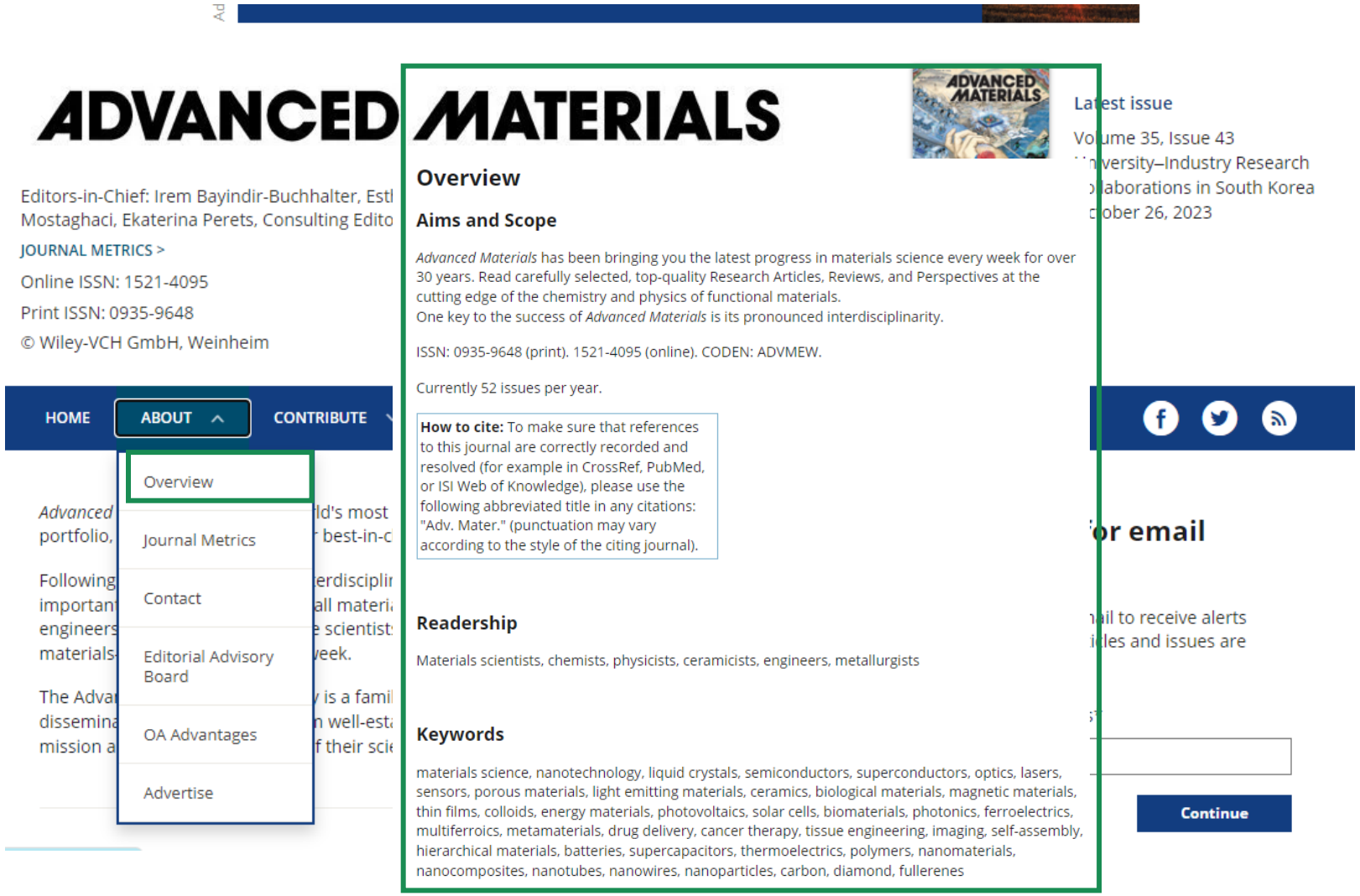

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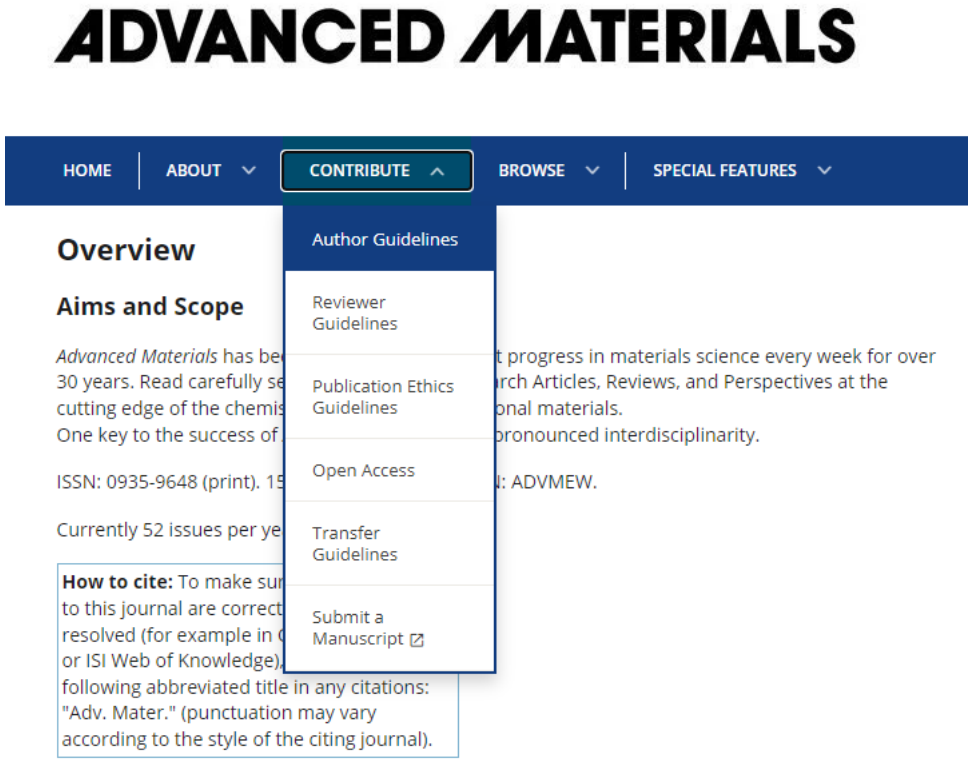

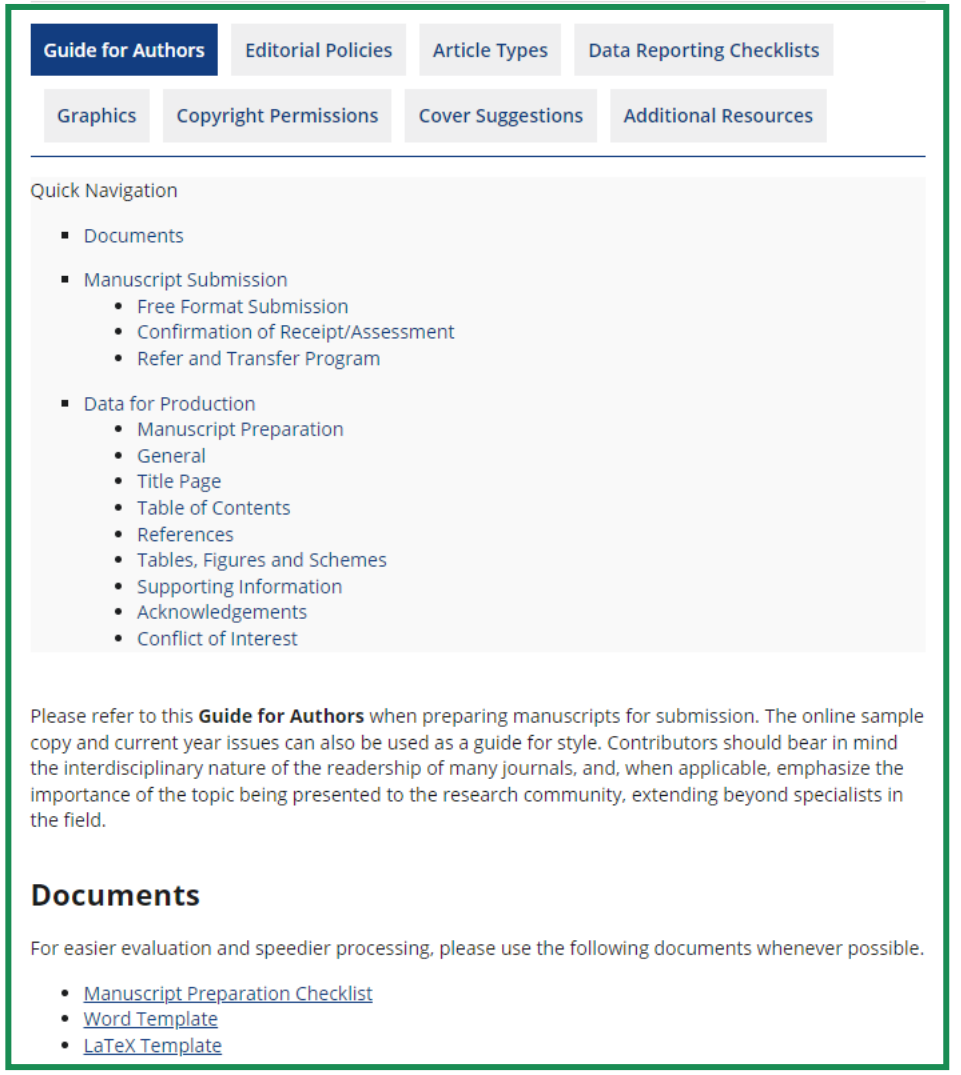

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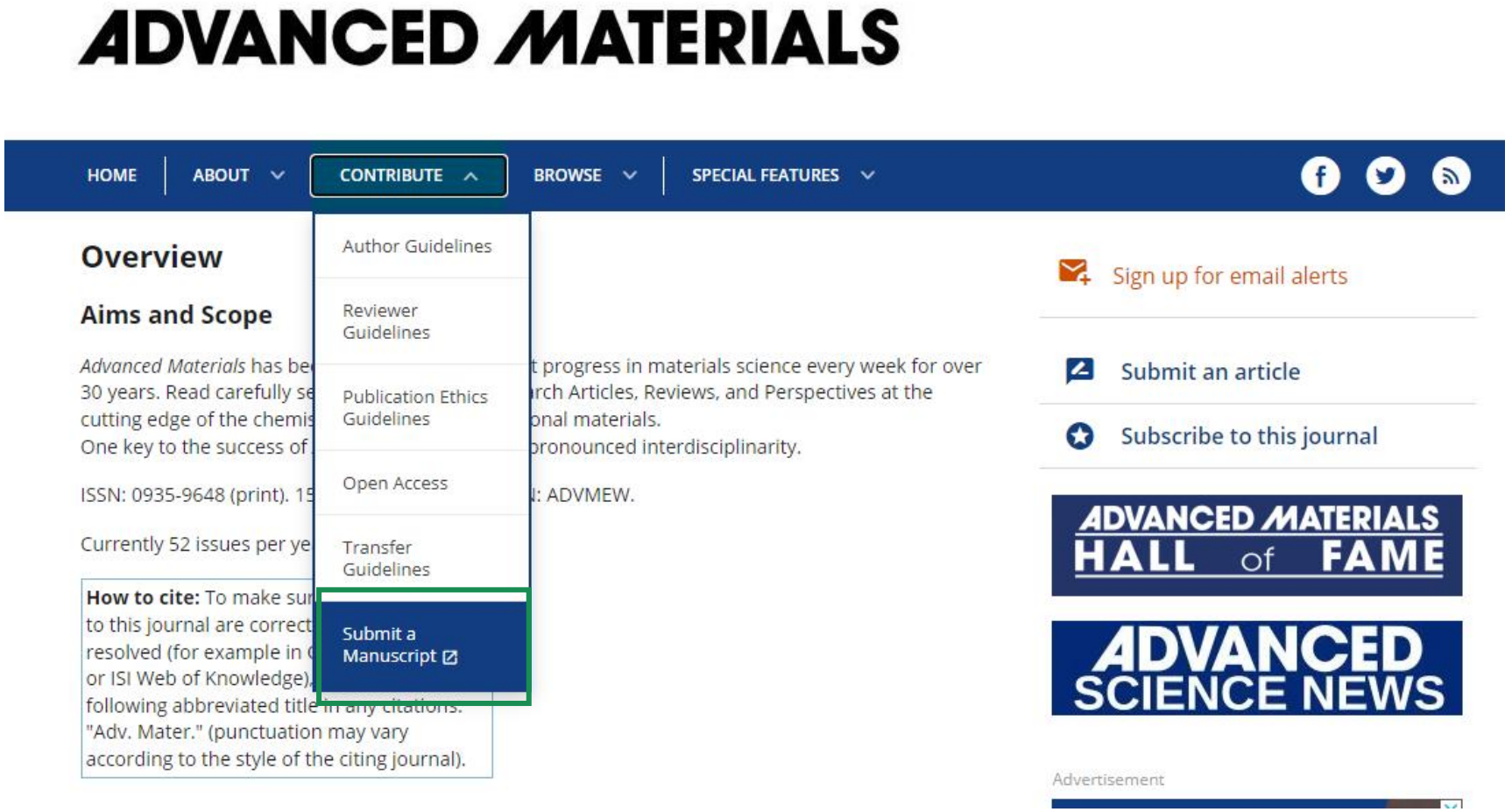

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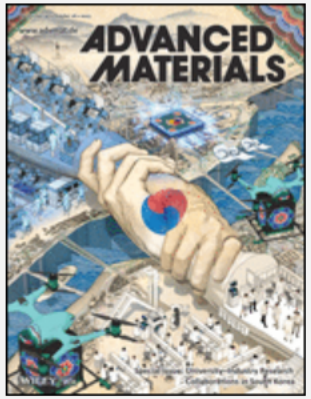

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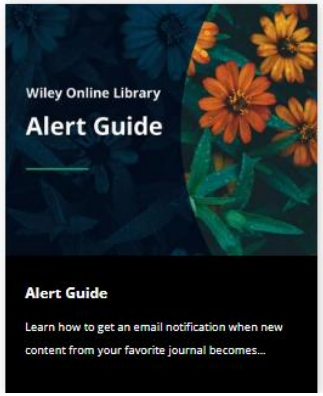

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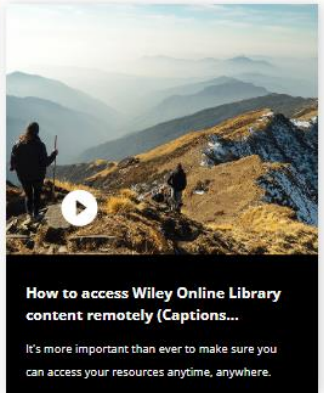

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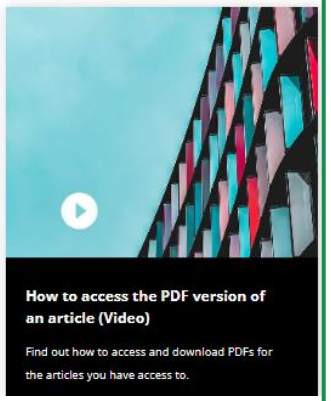

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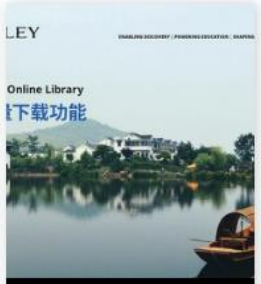

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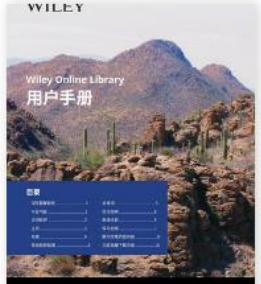

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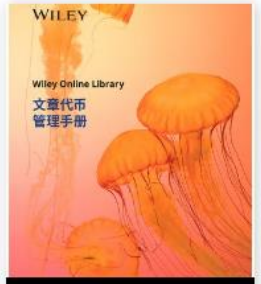

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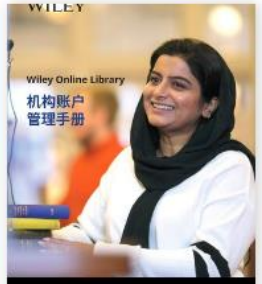

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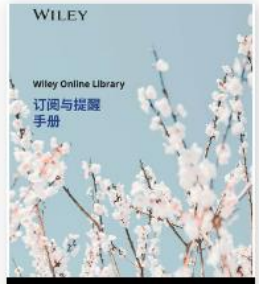

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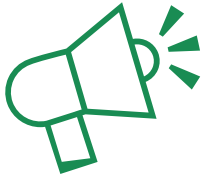

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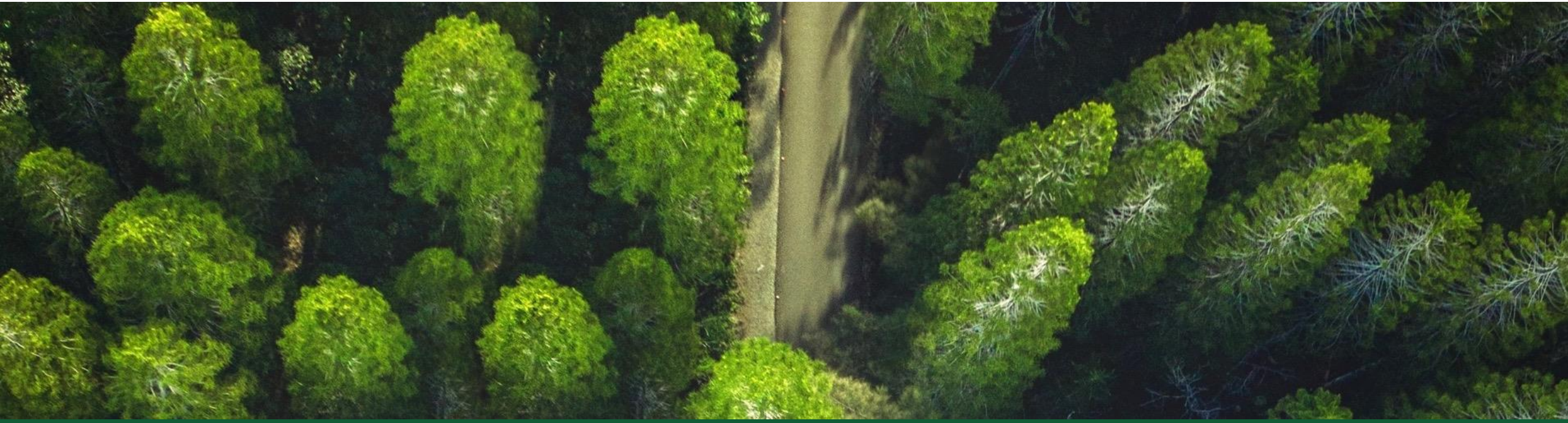

Thank you!

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