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解锁学术成功之路
Wiley期刊投稿与检索技巧

朱苗 Wiley中国产品与解决方案顾问

2023.11.07

Wiley 中国·市场部

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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
次引用Wiley的文章

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

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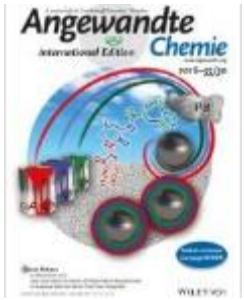
化学



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

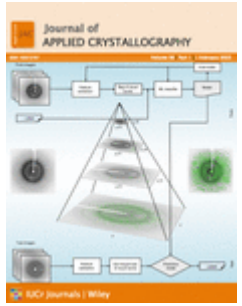
2022 JCR Ranking: 16/53
Chemistry,Organic

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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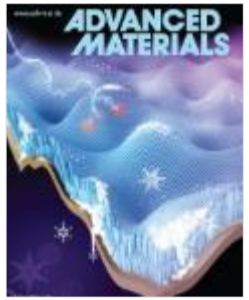
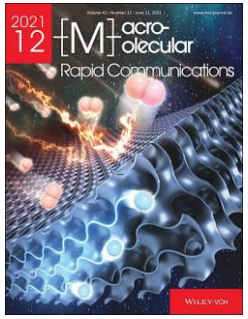
高分子和材料科学



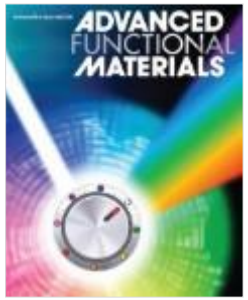
Advanced Materials

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



Macromolecular Rapid Communications

2022 JCR Ranking: 18/86
Polymer Science



Advanced Functional Materials

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

Small

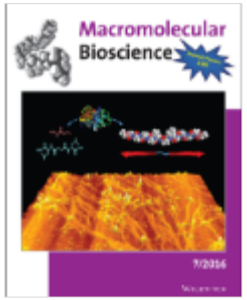
2022 JCR Ranking: 29/342
Materials Science, Multidisciplinary
15/107 Nanoscience & Nanotechnology

Advanced Healthcare Materials

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

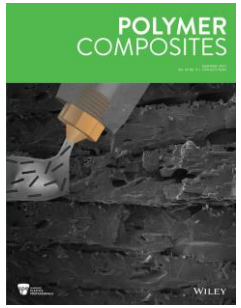
Journal of the American Ceramic Society

2022 JCR Ranking: 4/28
Materials Science, Ceramics



Macromolecular Bioscience

2022 JCR Ranking: 18/86
Polymer Science



Polymer Composites

2022 JCR Ranking: 13/86
Polymer Science
8/28 Materials Science, Composites

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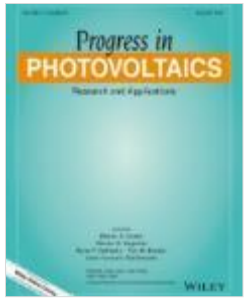
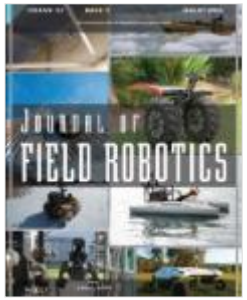


Progress in Photovoltaics: Research and Applications

2022 JCR Ranking: 37/117
Energy & Fuels

Computer-Aided Civil and Infrastructure Engineering

2022 JCR Ranking: 3/139 Civil Engineering

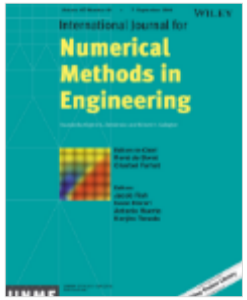


Journal of Field Robotics

2022 JCR Ranking: 5/30
Robotics

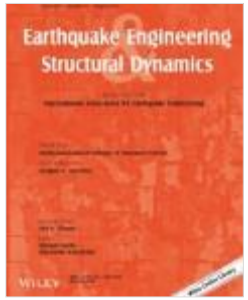
International Journal for Numerical and Analytical Methods in Geomechanics

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

2022 JCR Ranking:
58/157 Biotechnology & Applied Microbiology
68/117 Energy & Fuels

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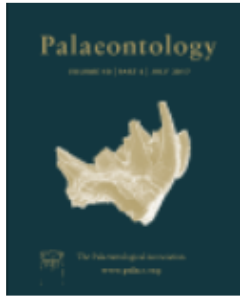


Palaeontology

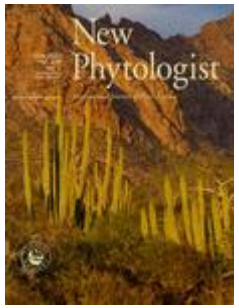
2022 JCR Ranking:
7/54 Paleontology

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

2022 JCR Ranking:
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

2022 JCR Ranking:
18/89 Agronomy

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商业与管理

International Journal of Management Reviews

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

Global Strategy Journal

2022 JCR Ranking: 44/227 Management

Journal of Organizational Behavior

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

British Journal Of Management

2022 JCR Ranking: 63/155 Business 84/227 Management

Strategic Management Journal

2022 JCR Ranking: 34/155 Business, 37/227 Management

Journal of Management Studies

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

Business Strategy and the Environment

2022 JCR Ranking: 7/155 Business, 5/128 Environmental Studies, 7/227 Management

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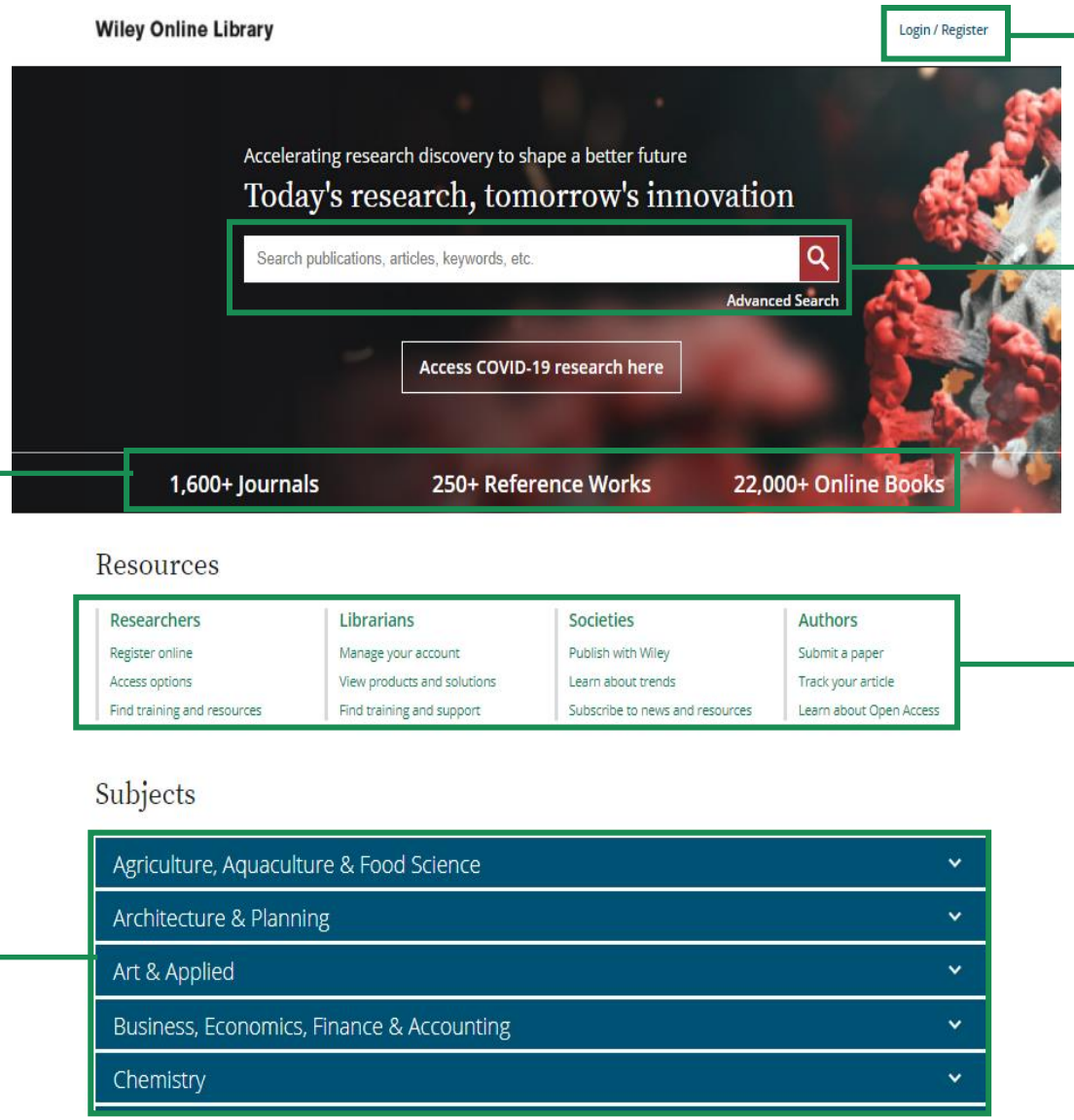

账户管理

一般检索与高级检索入口

按照出版物类型（期刊，参考工具书及电子图书）进行浏览

不同用户资源（研究人员，图书馆员，学协会及作者）

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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https://onlinelibrary.wiley.com/

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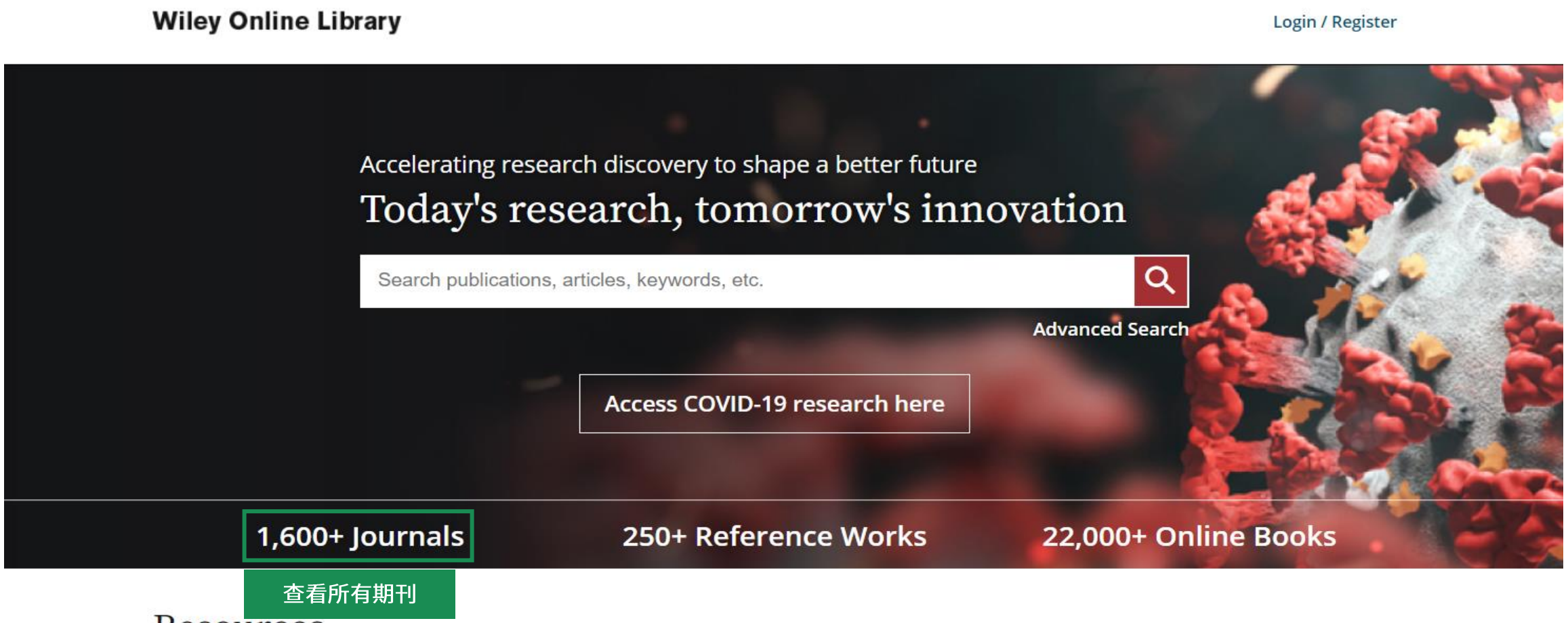
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T U V W X Y Z

Subjects

- ACCOUNTING 35
- AGRICULTURE 112
- ANTHROPOLOGY 95

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AAHE-ERIC/Higher Education Research Report

Currently known as:

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Volume 3, 1974 - Volume 43, 2017

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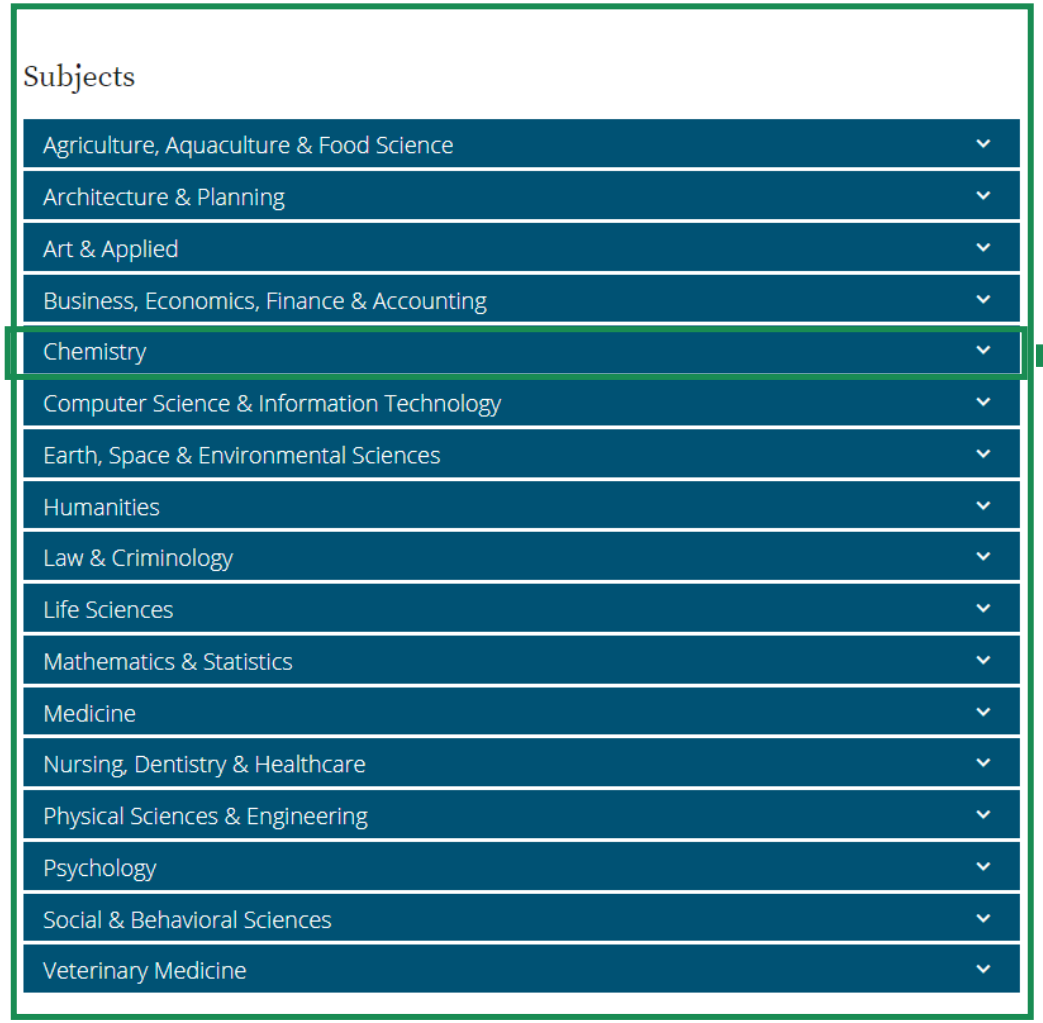
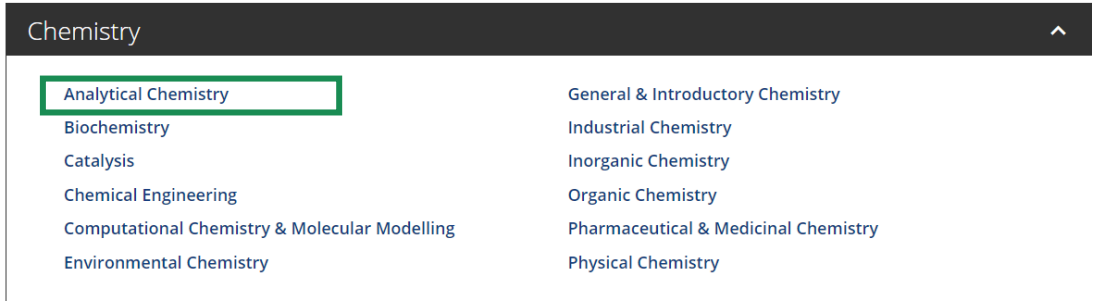
Volume 1, 1996 - Volume 22, 2018

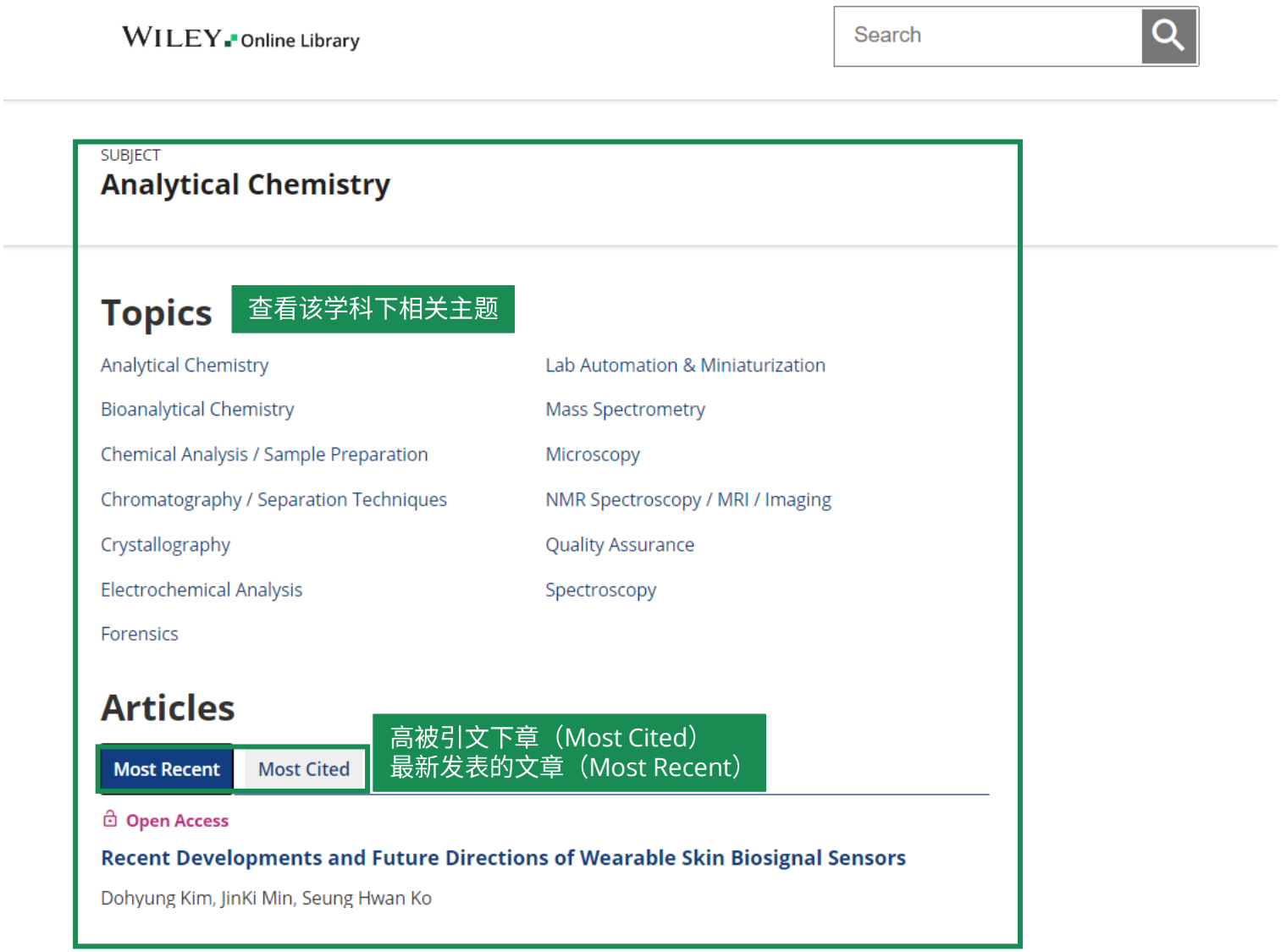
按学科查找资源



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）



按照学科—了解高影响力及最新研究进展情况



按照学科查看出版物

查看该学科下相关主题

SUBJECT
Analytical Chemistry

Topics

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Bioanalytical Chemistry
Chemical Analysis / Sample Preparation
Chromatography / Separation Techniques
Crystallography
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Forensics
Lab Automation & Miniaturization
Mass Spectrometry
Microscopy
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Quality Assurance
Spectroscopy

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Dohyung Kim, JinKi Min, Seung Hwan Ko

84 results for "Analytical Chemistry"

Publications (84)

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Analytical Chemistry
Journals

Filters

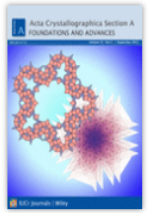
Access Status
Open Access Content 1

Subjects
ART & APPLIED ARTS 3
BIOMEDICAL ENGINEERING 10
CHEMICAL & BIOCHEMICAL ENGINEERING 15

Refine Search

Sorted by: Title

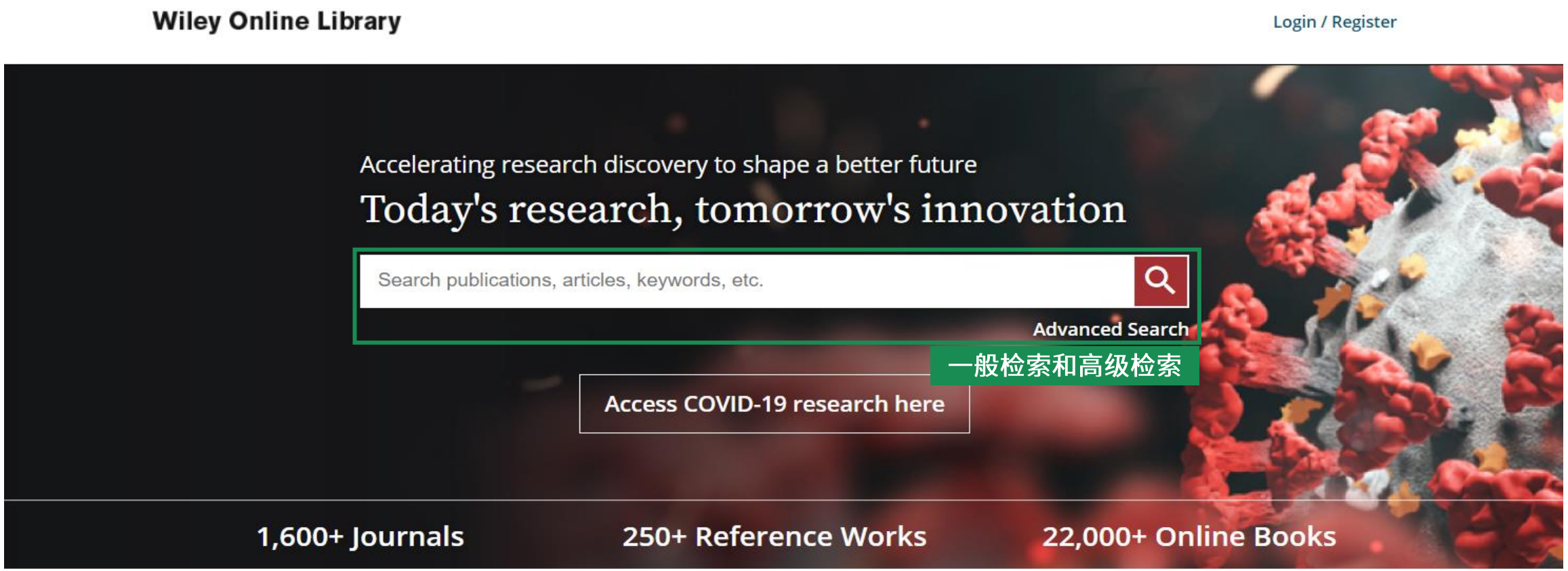
Journal
Acta Crystallographica
Volume 1, 1948 - Volume 23, 1967



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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- Find training and resources

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- Find training and support

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- Learn about trends
- Subscribe to news and resources

Authors
- Submit a paper
- Track your article
- Learn about Open Access

文献检索准备

检索词

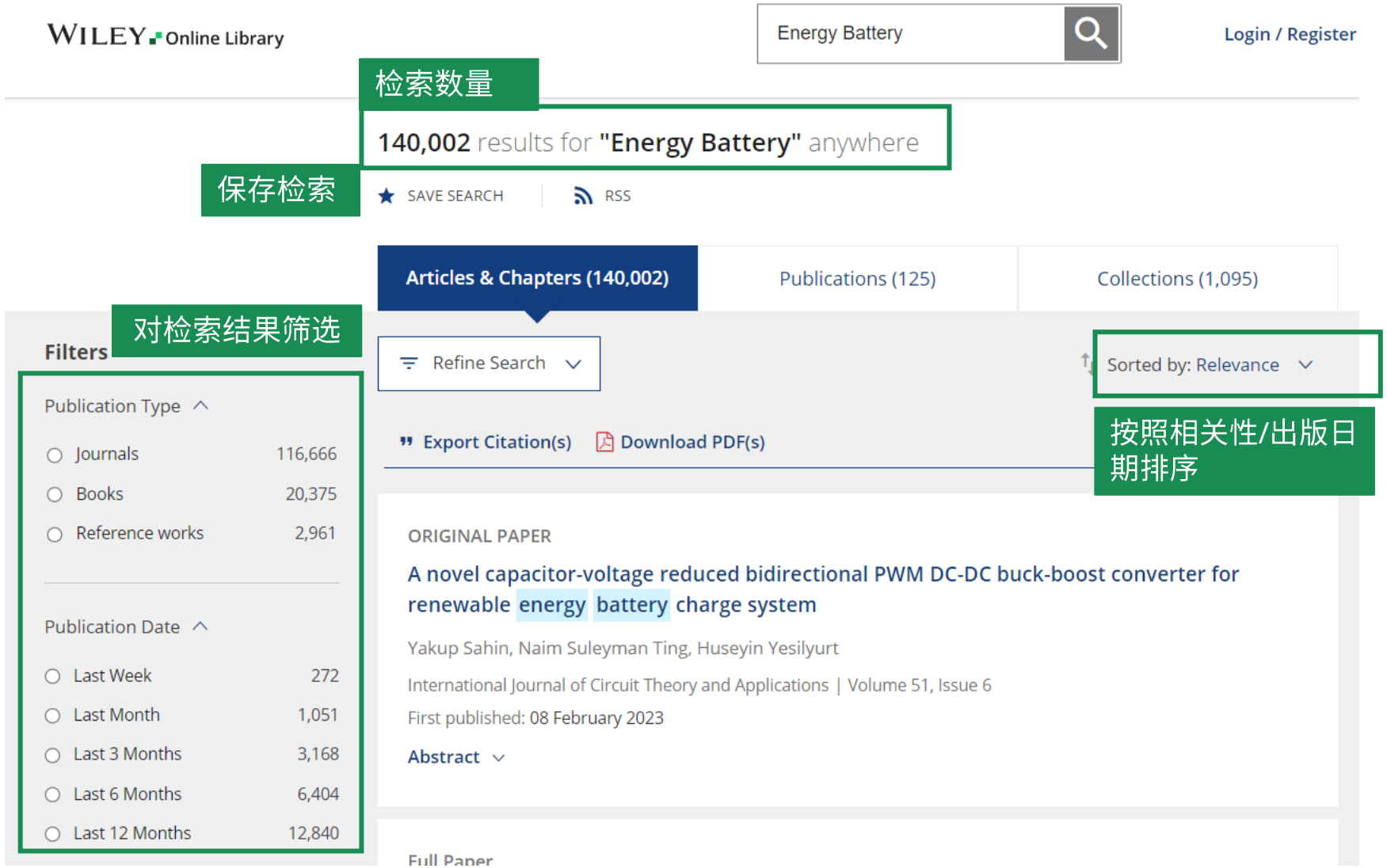
*检索词（Search Term）：能概括检索内容的相关词汇。

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。

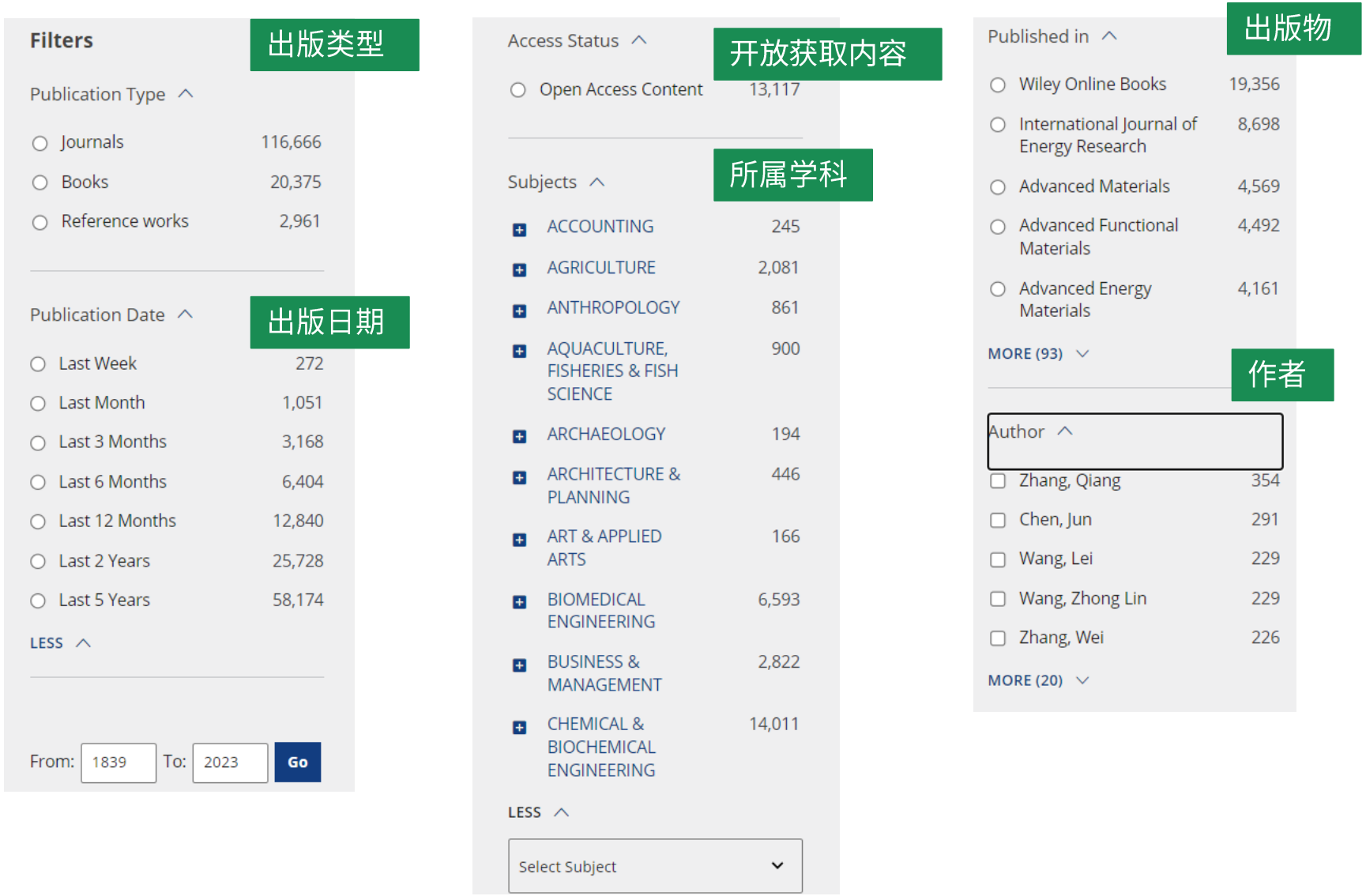
检索词的选择，直接影响检索结果。

源自：百度百科

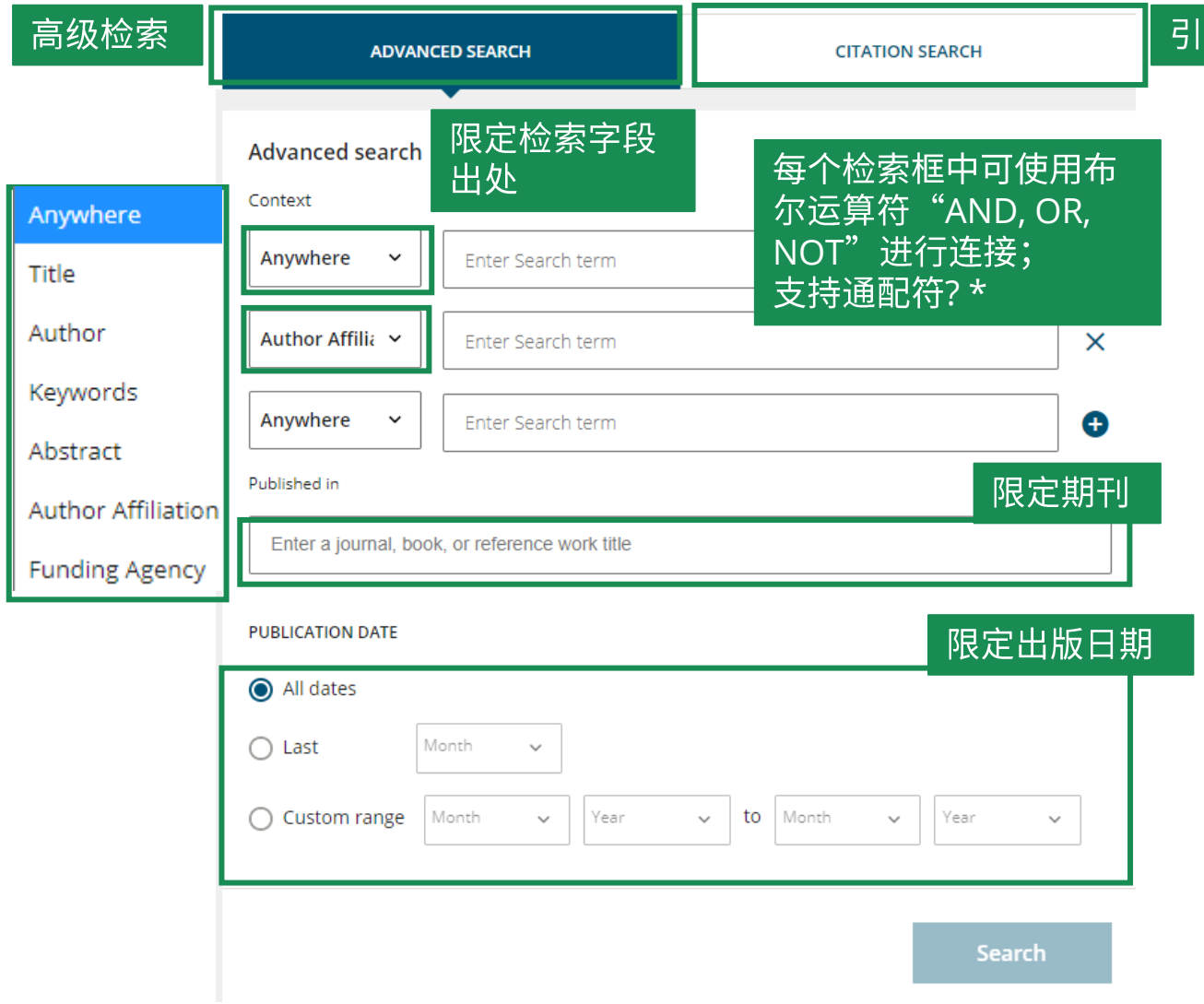
一般检索—按条件筛选检索结果



一般检索—按条件筛选检索结果



高级检索—精确检索所需文献



Search Tips 检索技巧

You can use the Boolean operators AND (also + or &), OR and NOT (also -) within search fields. These operators must be entered in UPPERCASE to work.

If more than one term is entered, and no operators are specified, terms are searched using AND. To search for a phrase, put the terms in quotes. For example, *spinal cord* searches spinal AND cord while *"spinal cord"* finds this exact phrase.

Wildcards

Use a question mark (?) in a search term to represent a single character (*wom?n* finds women or woman). Use an asterisk (*) to represent zero or more characters. For example, *plant** finds all words with that root (plant, plants, & planting) while *an*mia* finds variants with one or more letters (anemia & anaemia). Wildcards CANNOT be used at the start of a search term (*tension) or when searching for phrases in quotes ("tobacco smok*").

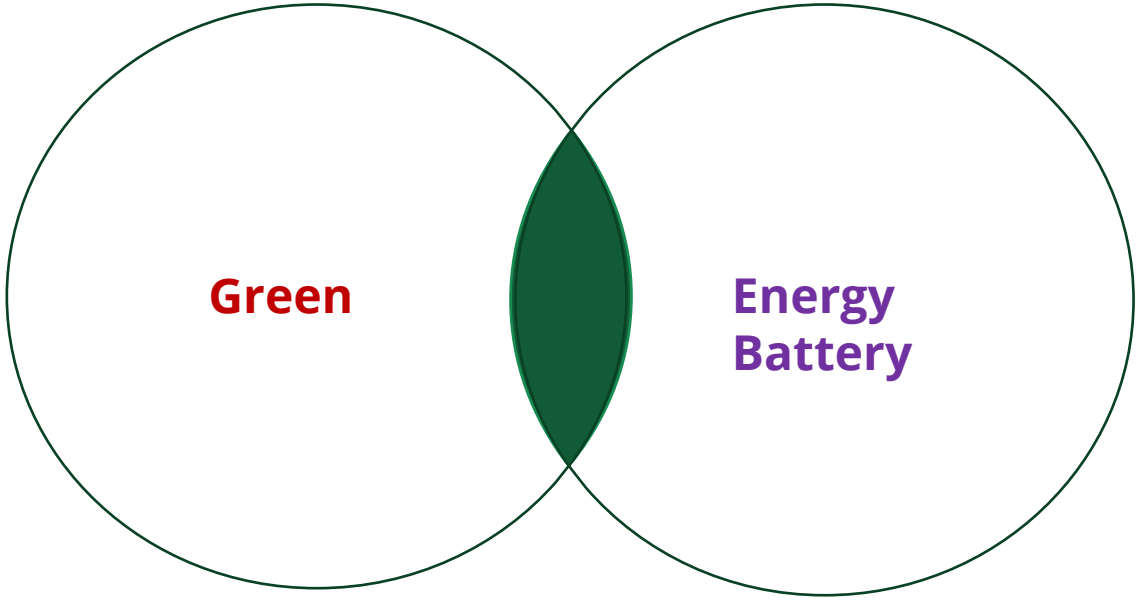
Author Search

Author names may appear with full first names or just initials. Place author names in quotes to find a specific name and its variants. For example, "John Smith" finds articles by John Smith, John K Smith and John Colby-Smith while "J Smith" finds articles by J Smith, JR Smith, John Smith and Julie Smith.

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。

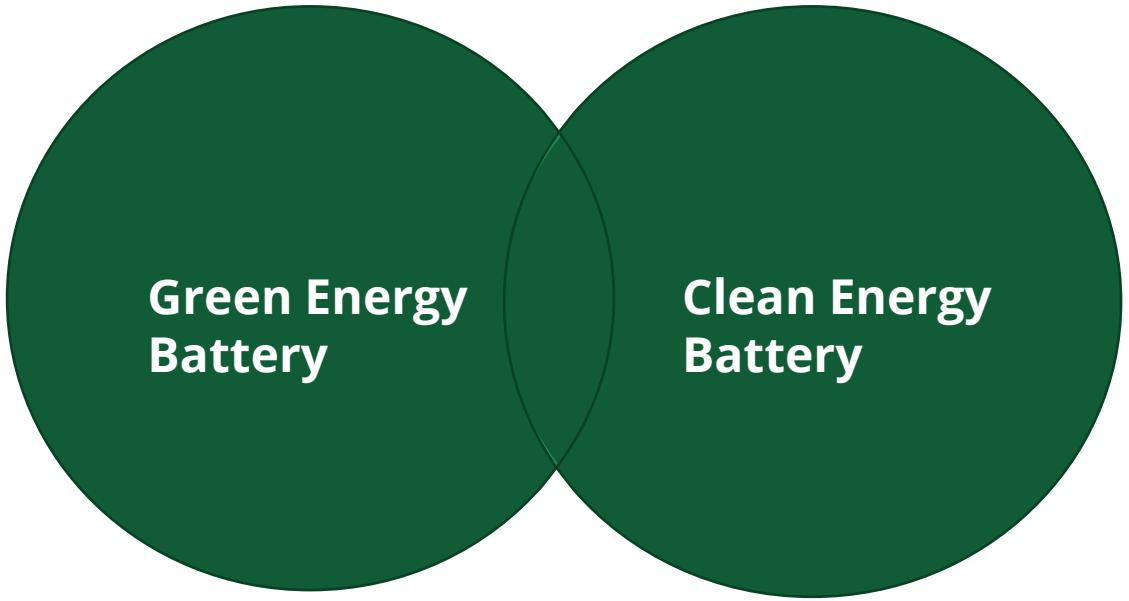
案例：“Green" AND "Energy Battery"



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

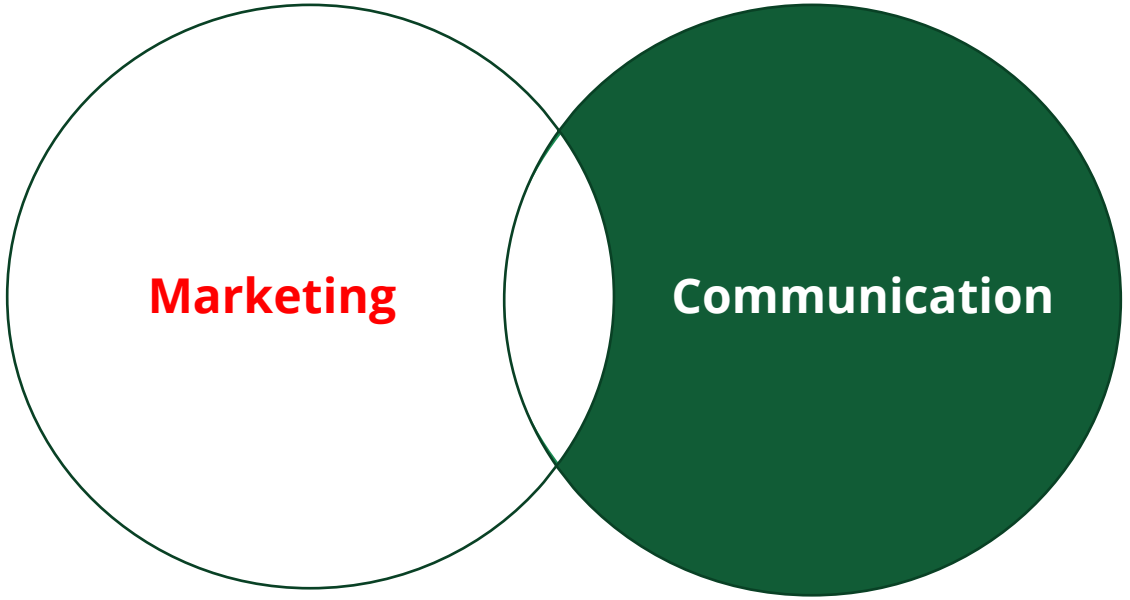
案例："Green Energy Battery" OR "Clean Energy Battery"



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。

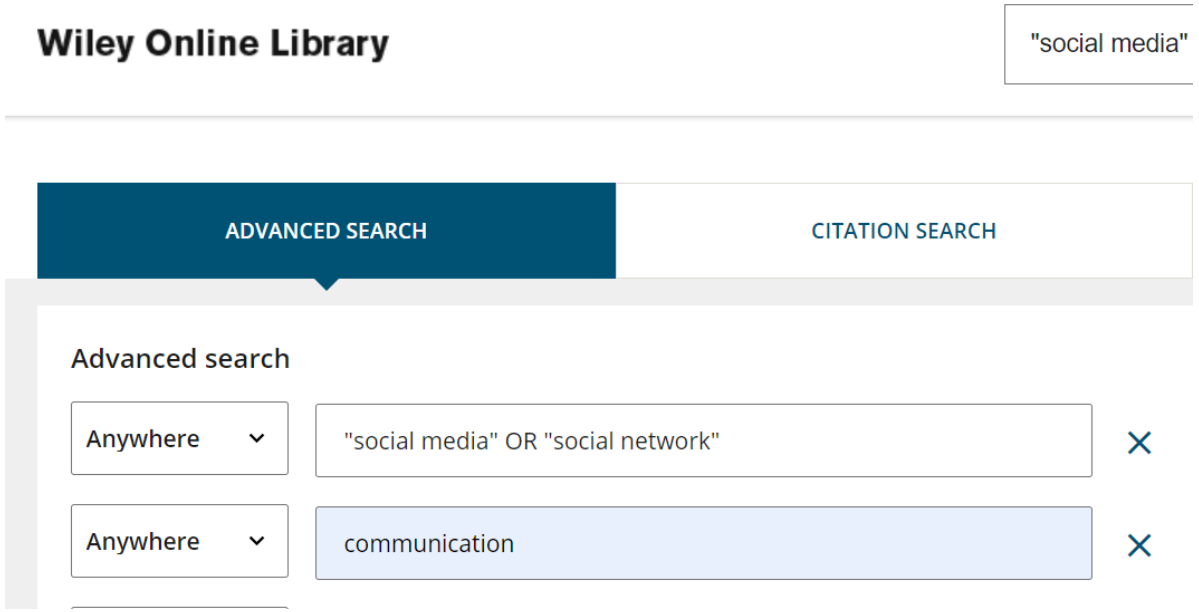
案例： communication NOT marketing



布尔逻辑运算符的组合使用

高效利用运算符，可以组合或嵌套来优化检索结果

案例： ("social media" OR "social network") AND communication

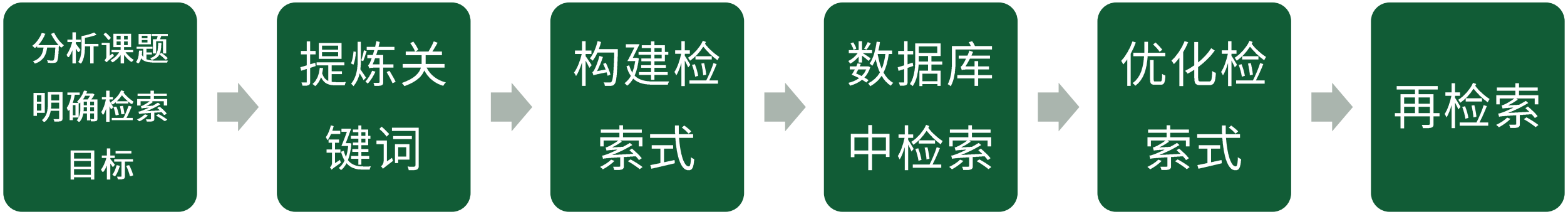


精确检索

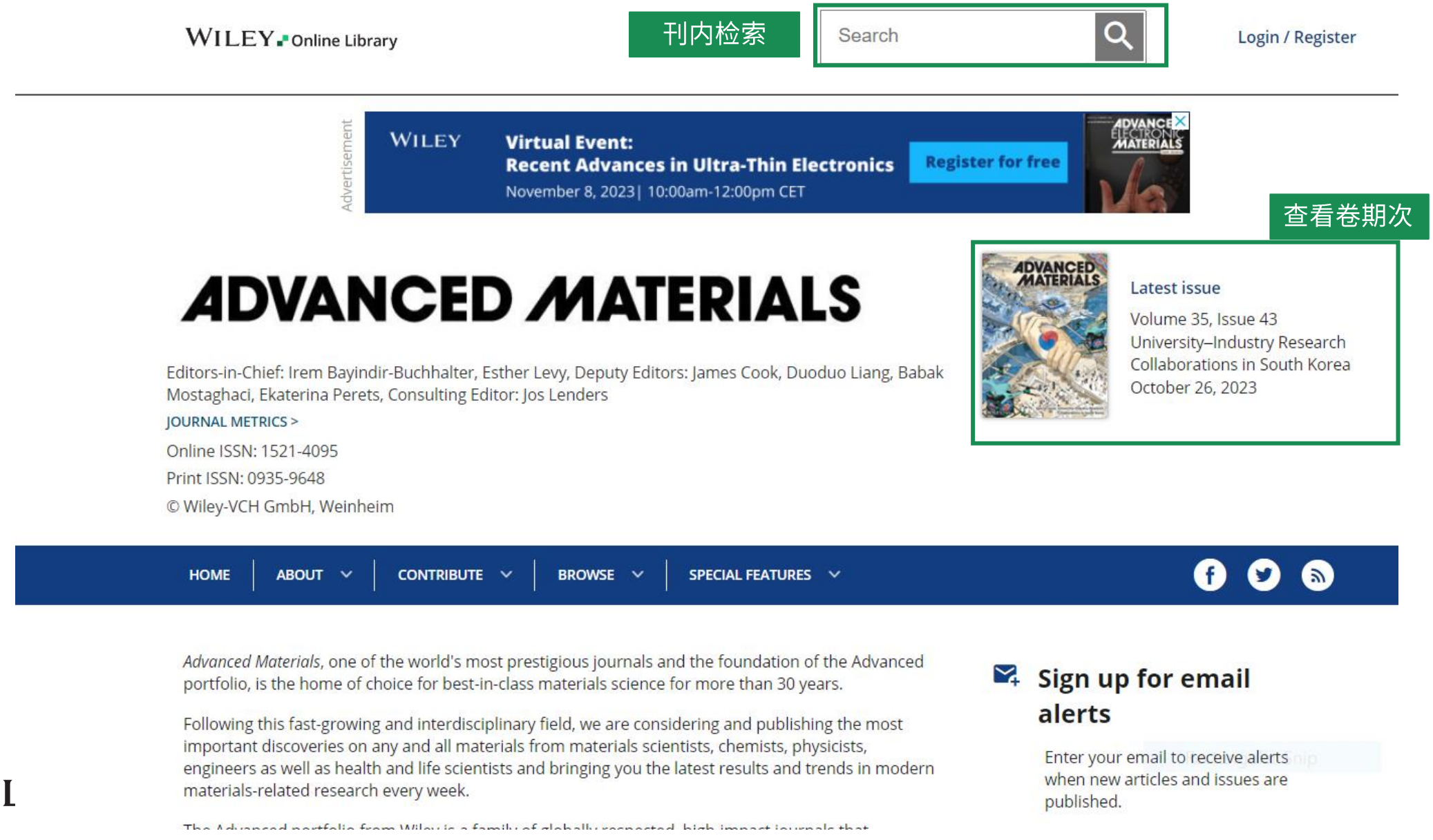
“”用于对检索结果进行精确限定。

例如：”Shanghai University” Shanghai Jiao Tong University

检索步骤



期刊页面—刊内资源检索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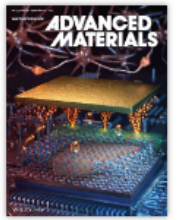

Volume 35, Issue 38
September 21, 2023
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Inducing Single Spin-Polarized Flat Bands in Monolayer Graphene

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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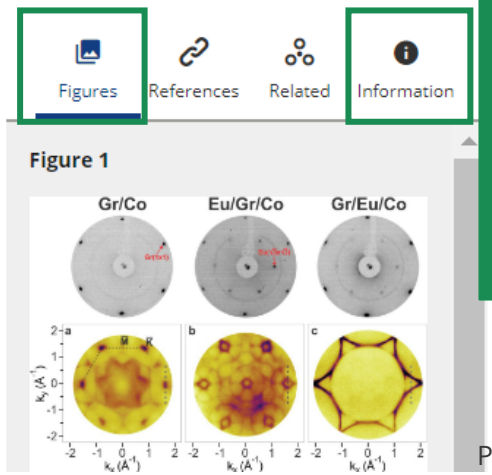
Abstract

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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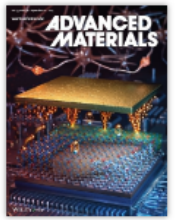

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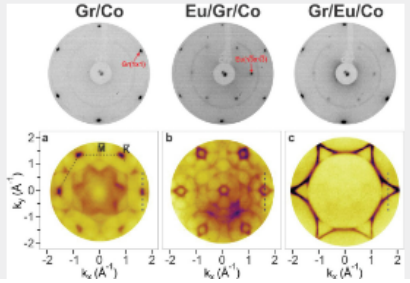

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Biomimetic Nanoerythrosome-Coated Aptamer–DNA Tetrahedron/Maytansine Conjugates: pH-Responsive and Targeted Cytotoxicity for HER2-Positive Breast Cancer

Wenjuan Ma, Yuting Yang, Jianwei Zhu, Weiqiang Jia, Tao Zhang, Zhiqiang Liu, Xingyu Chen, Yunfeng Lin

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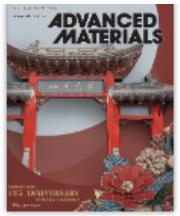
Abstract

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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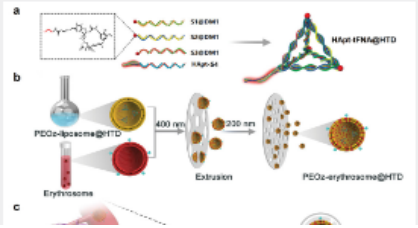

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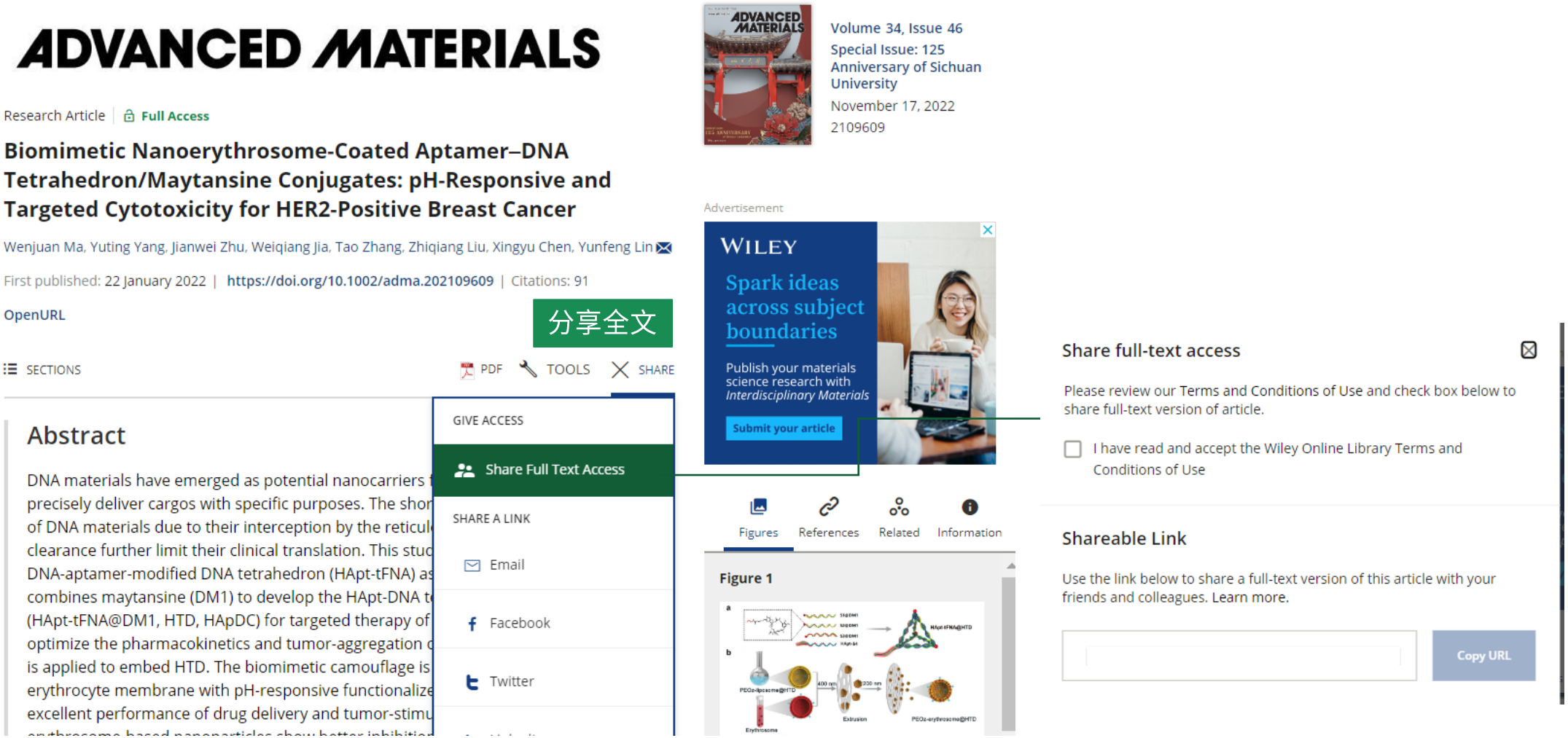

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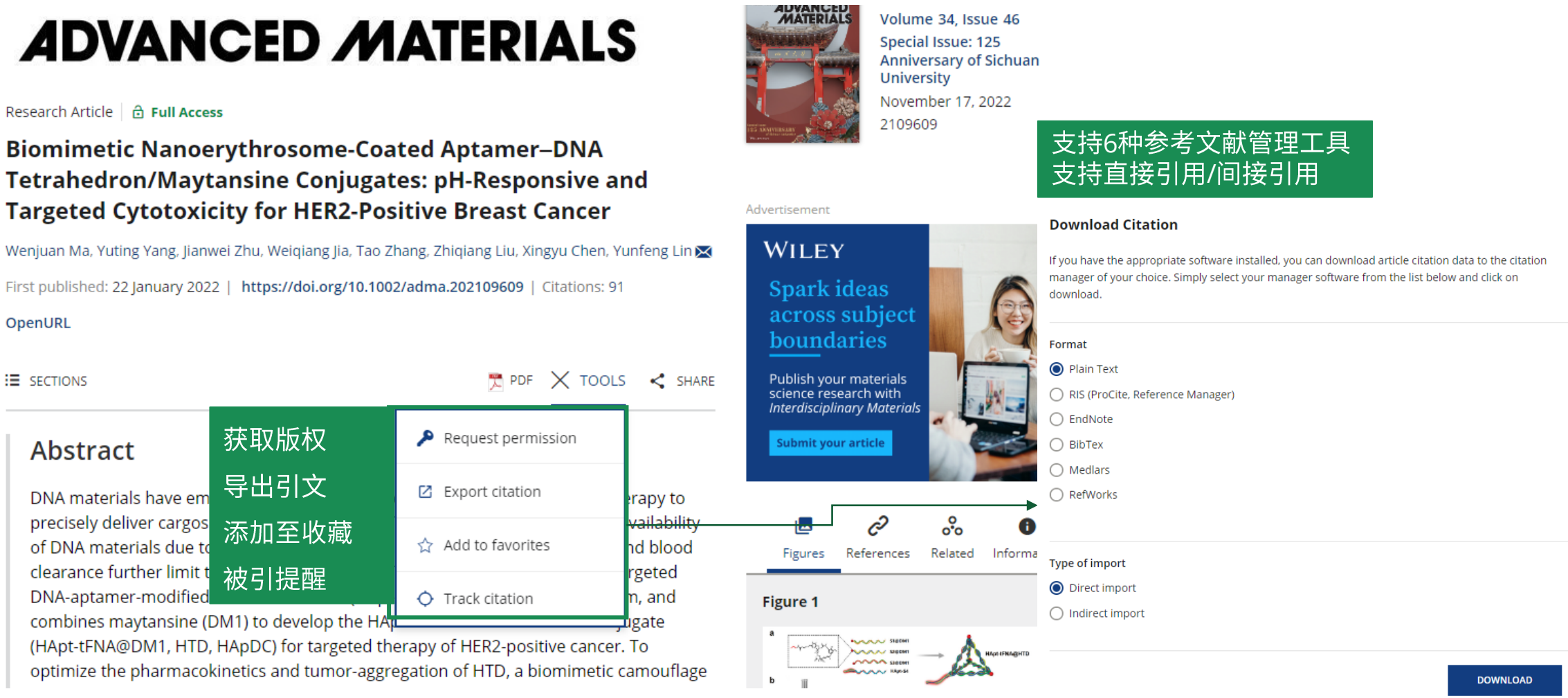

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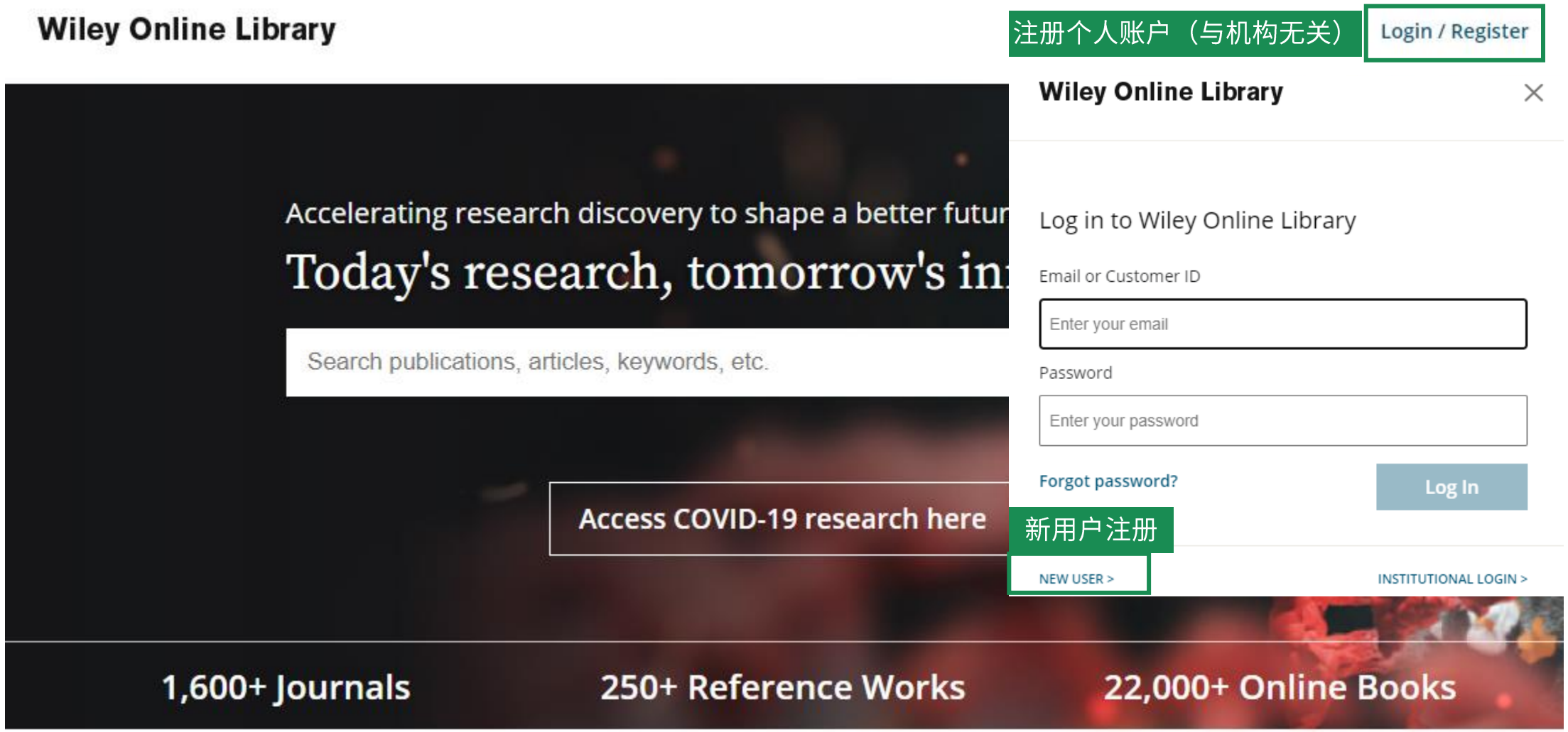

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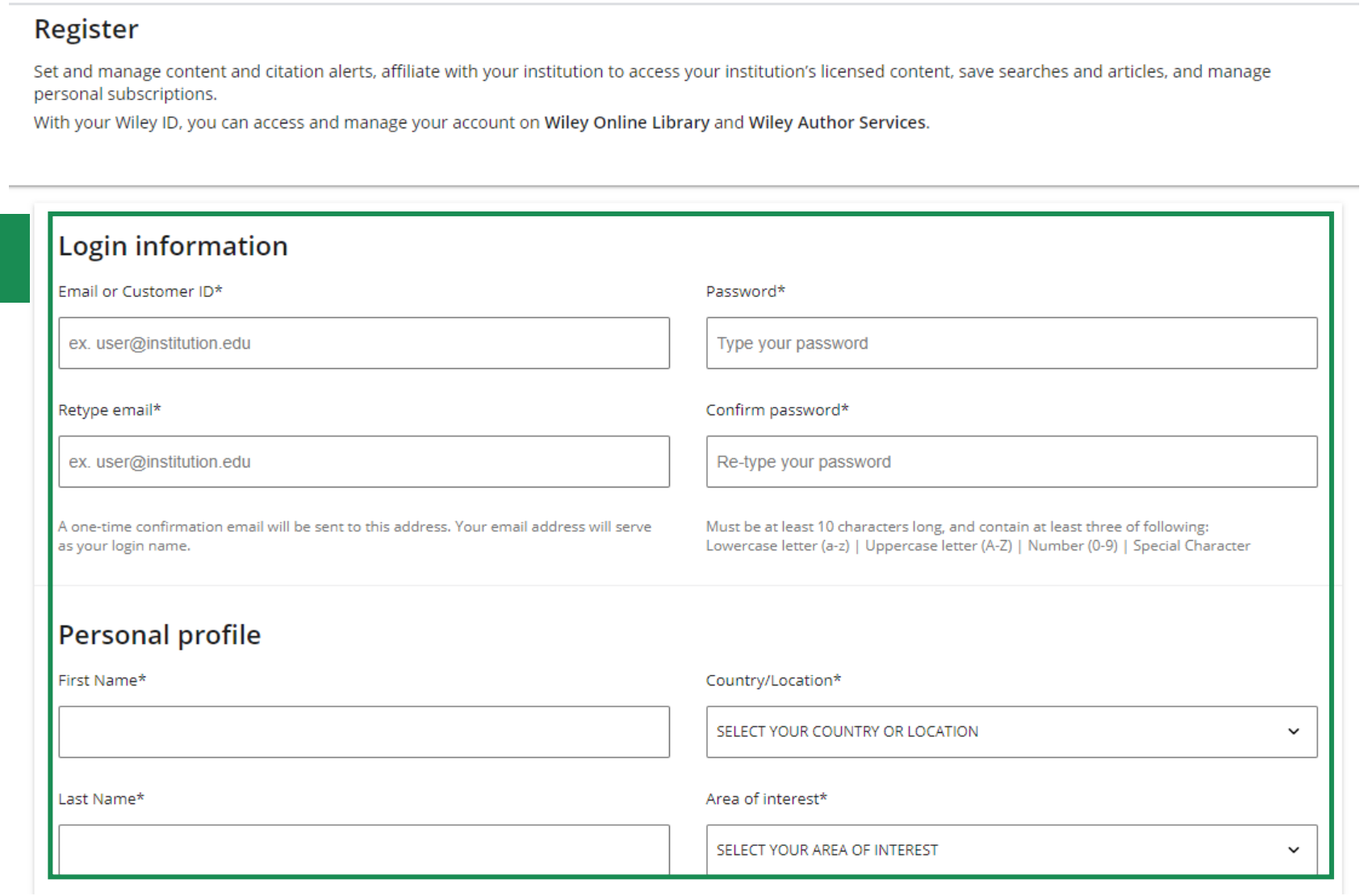

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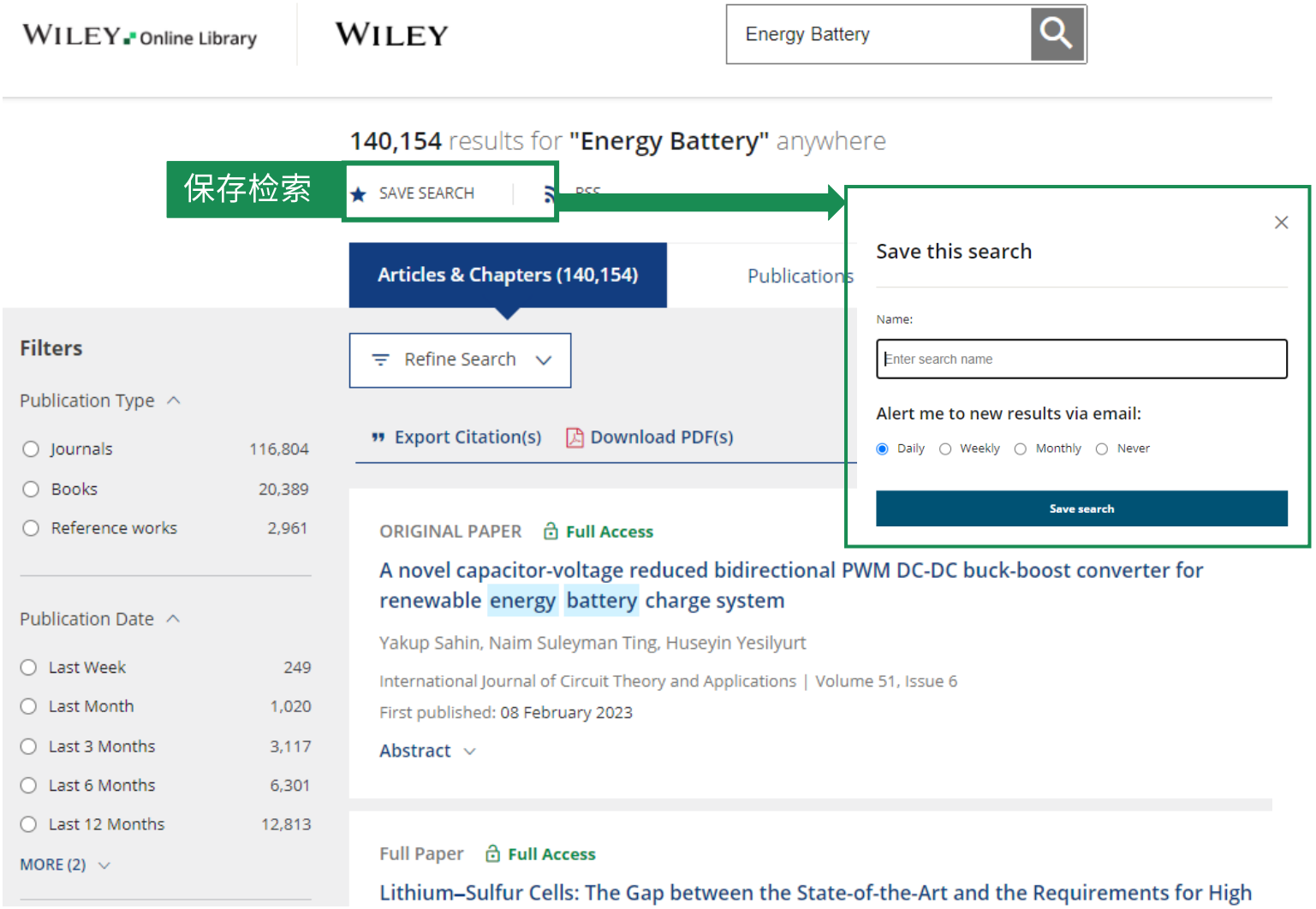

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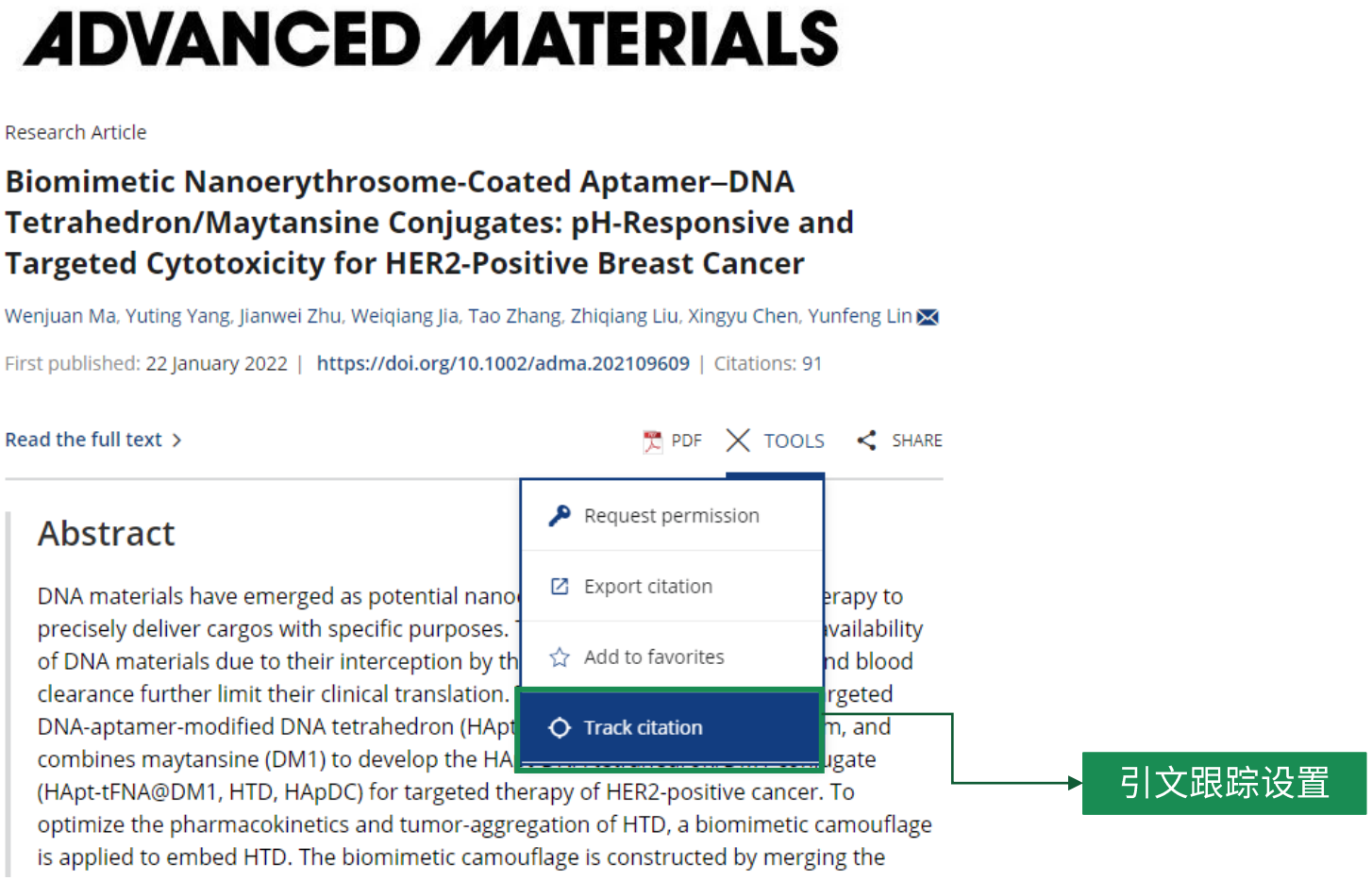

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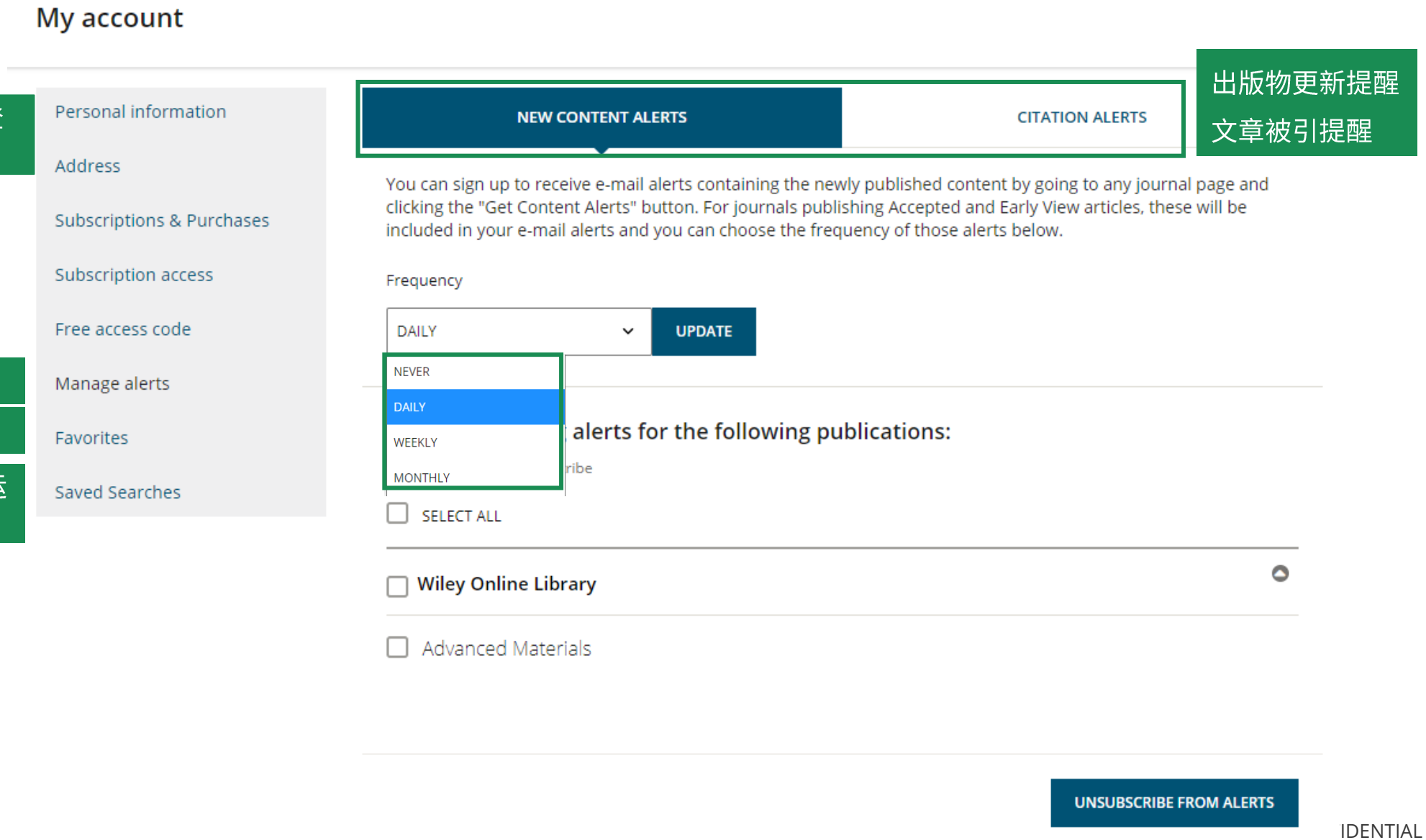

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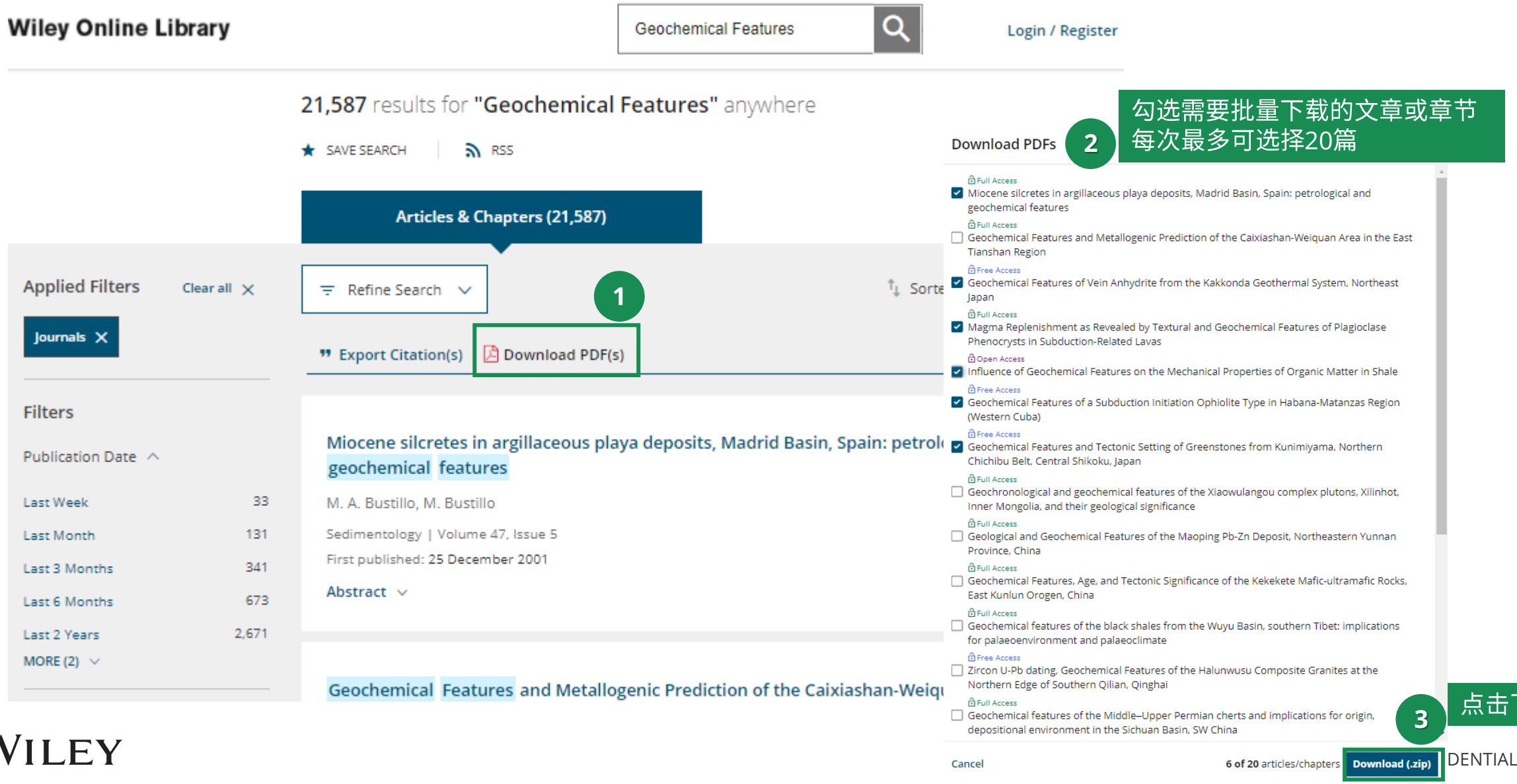

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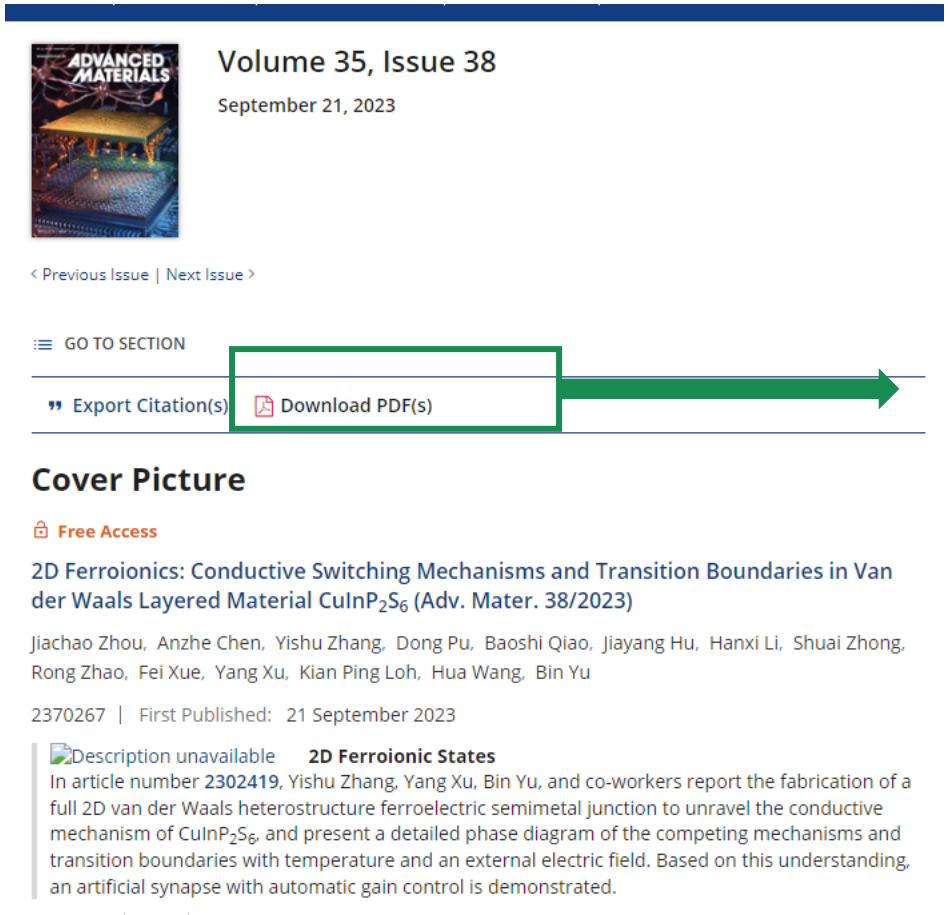

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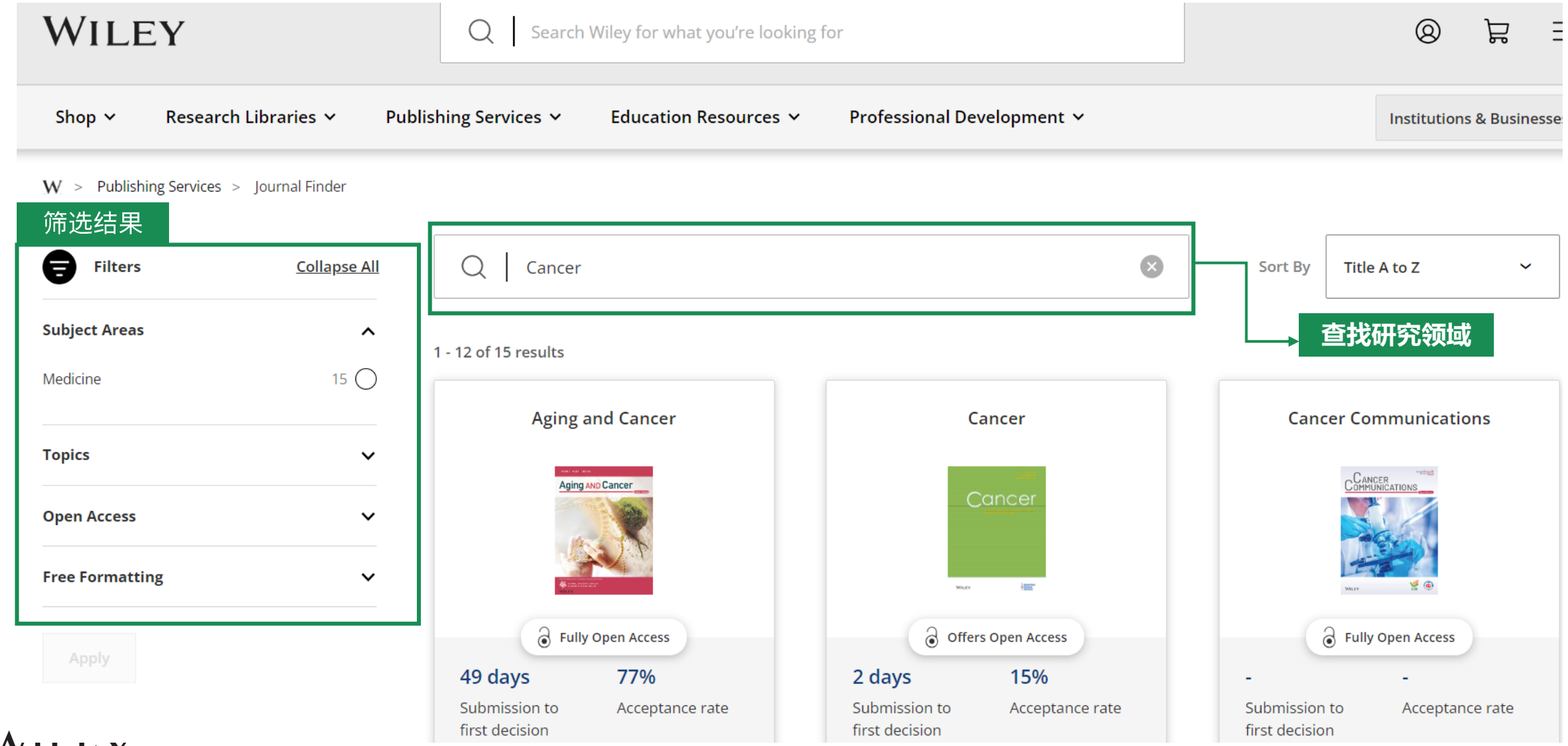

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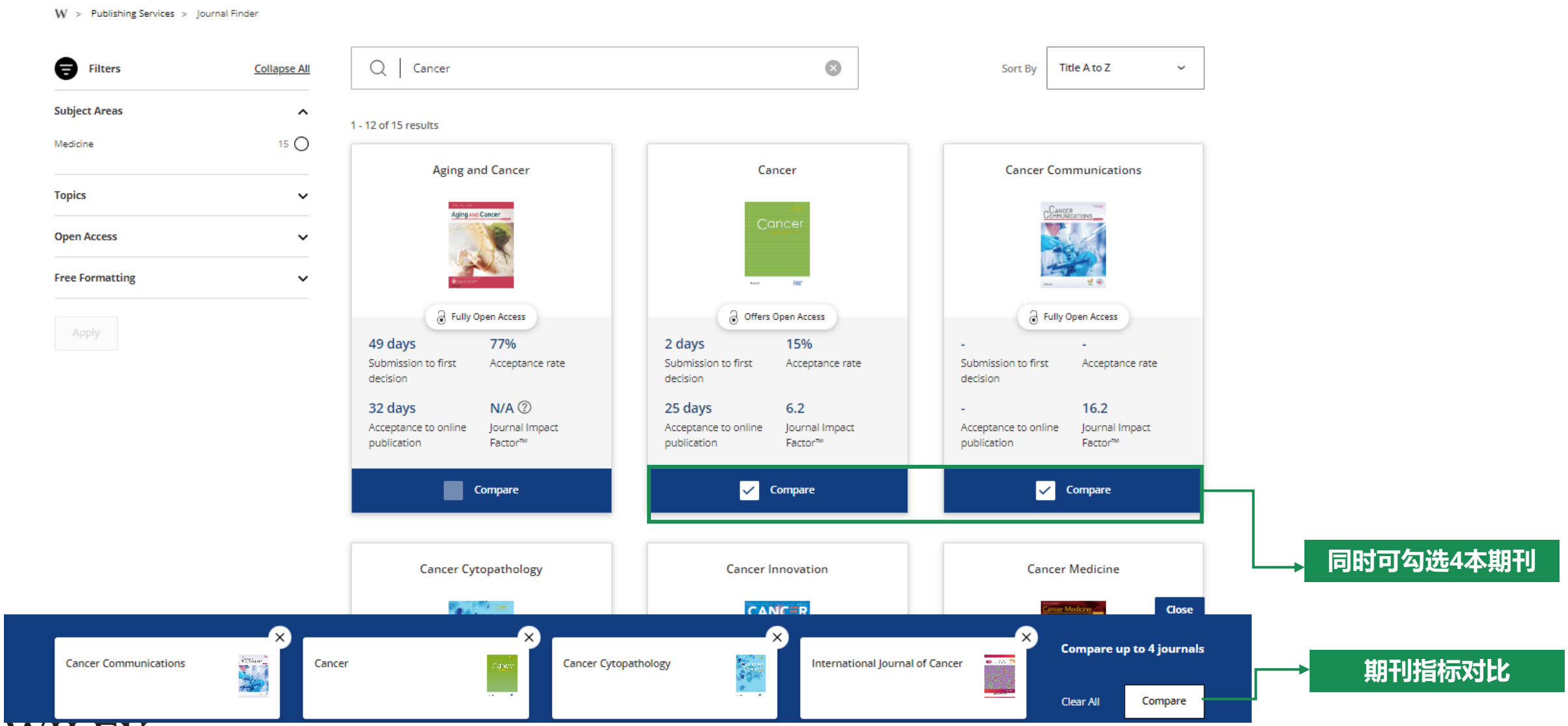

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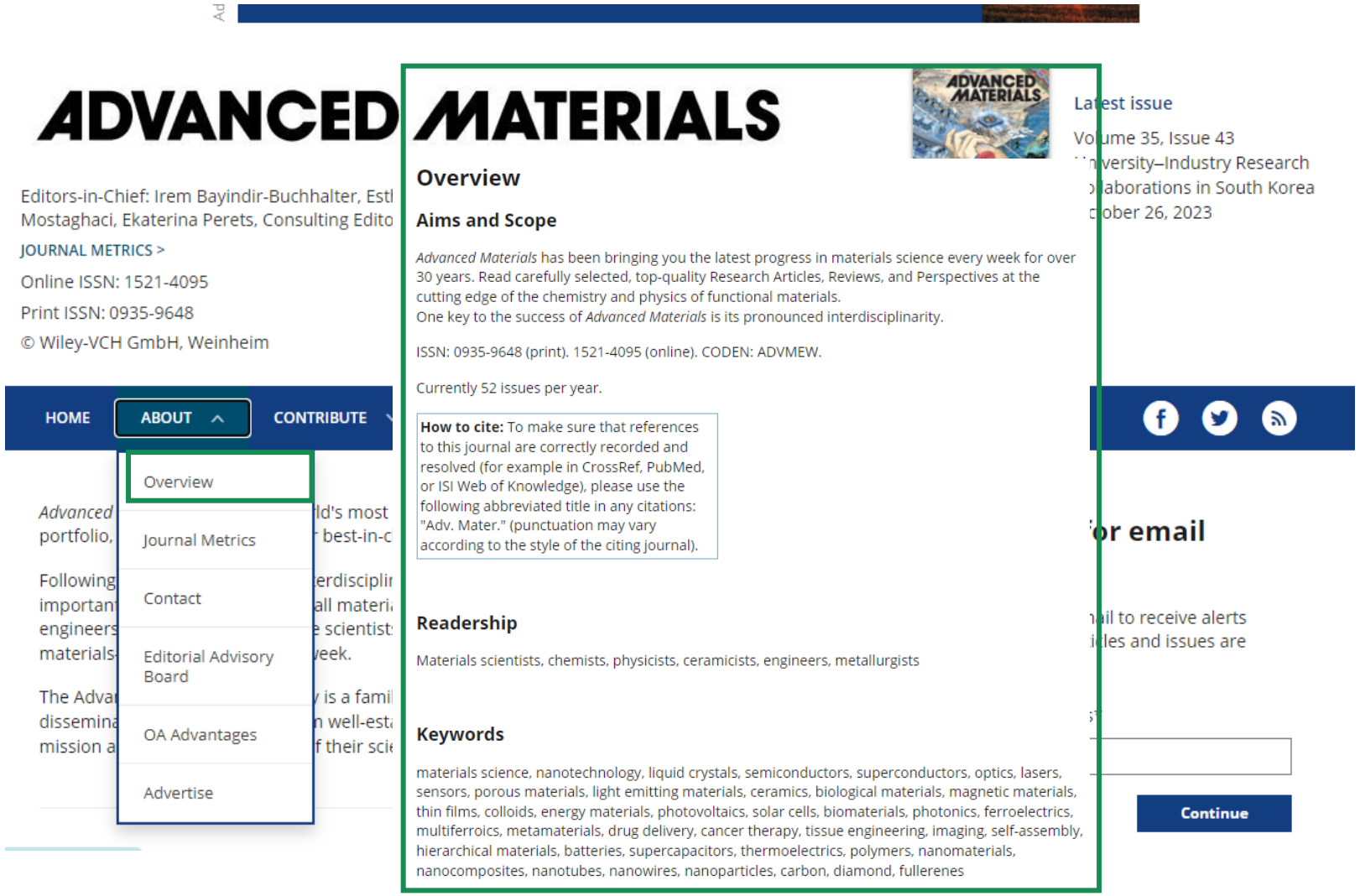

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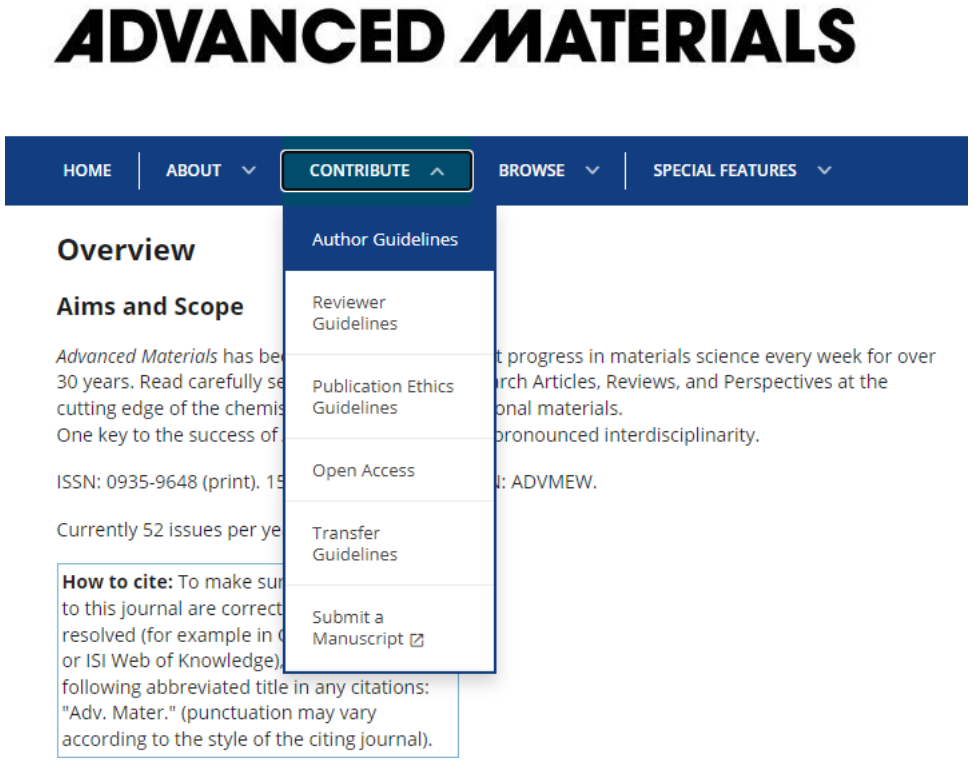

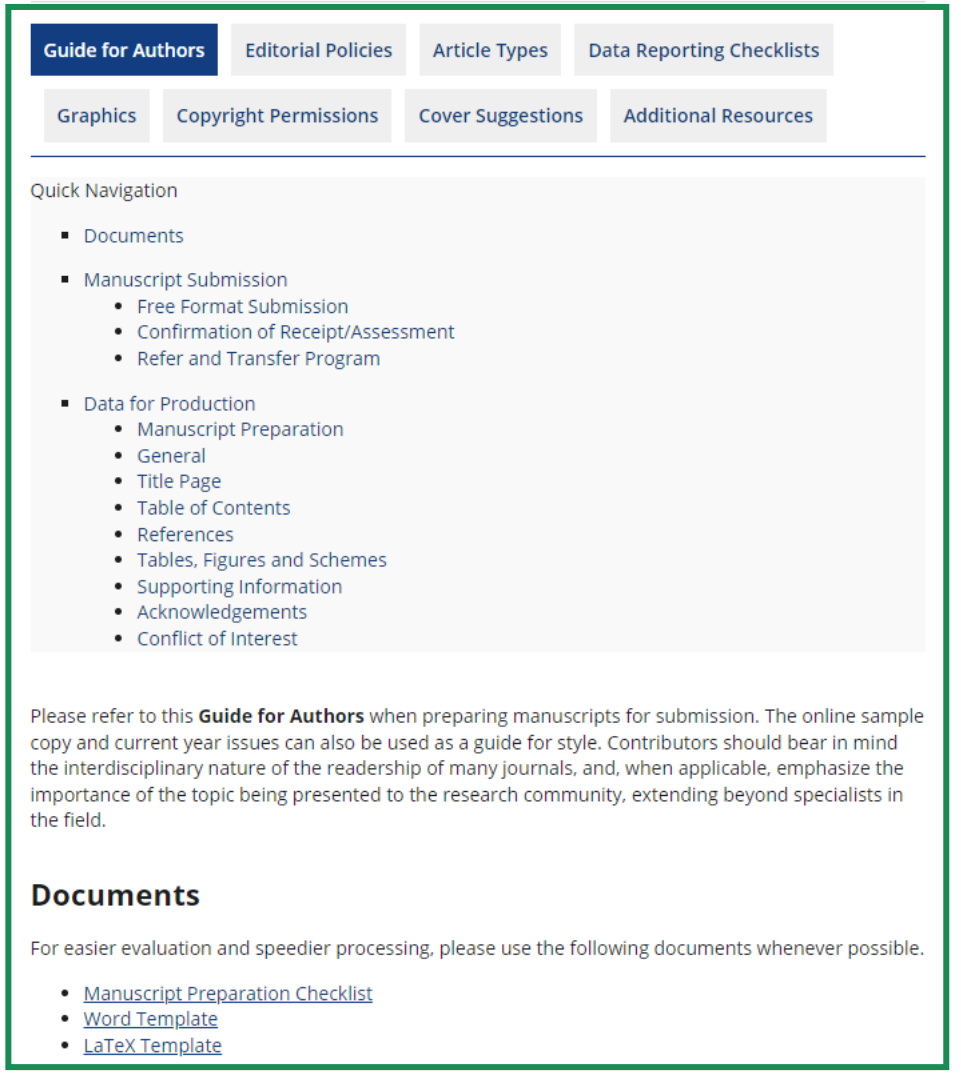

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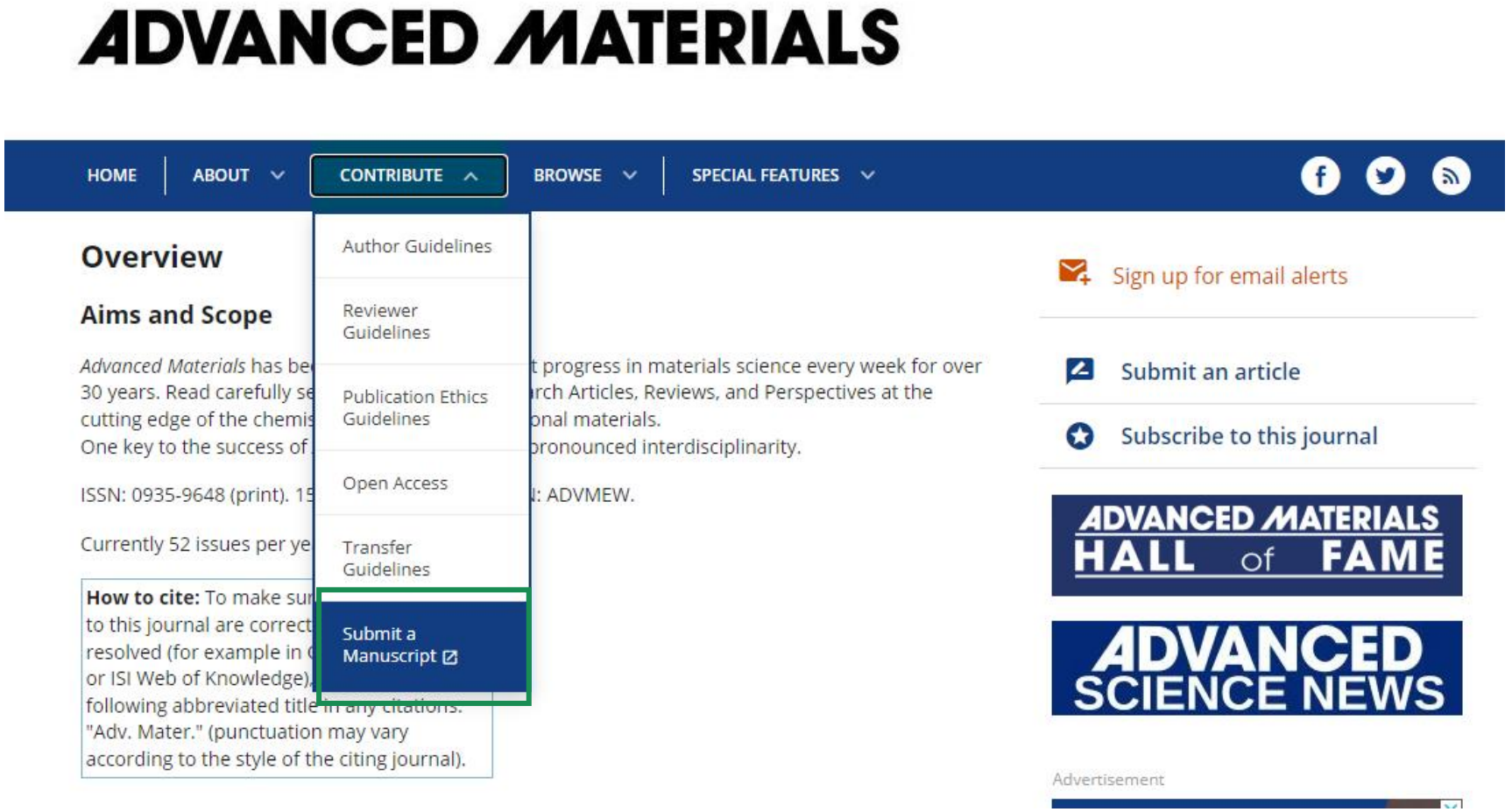

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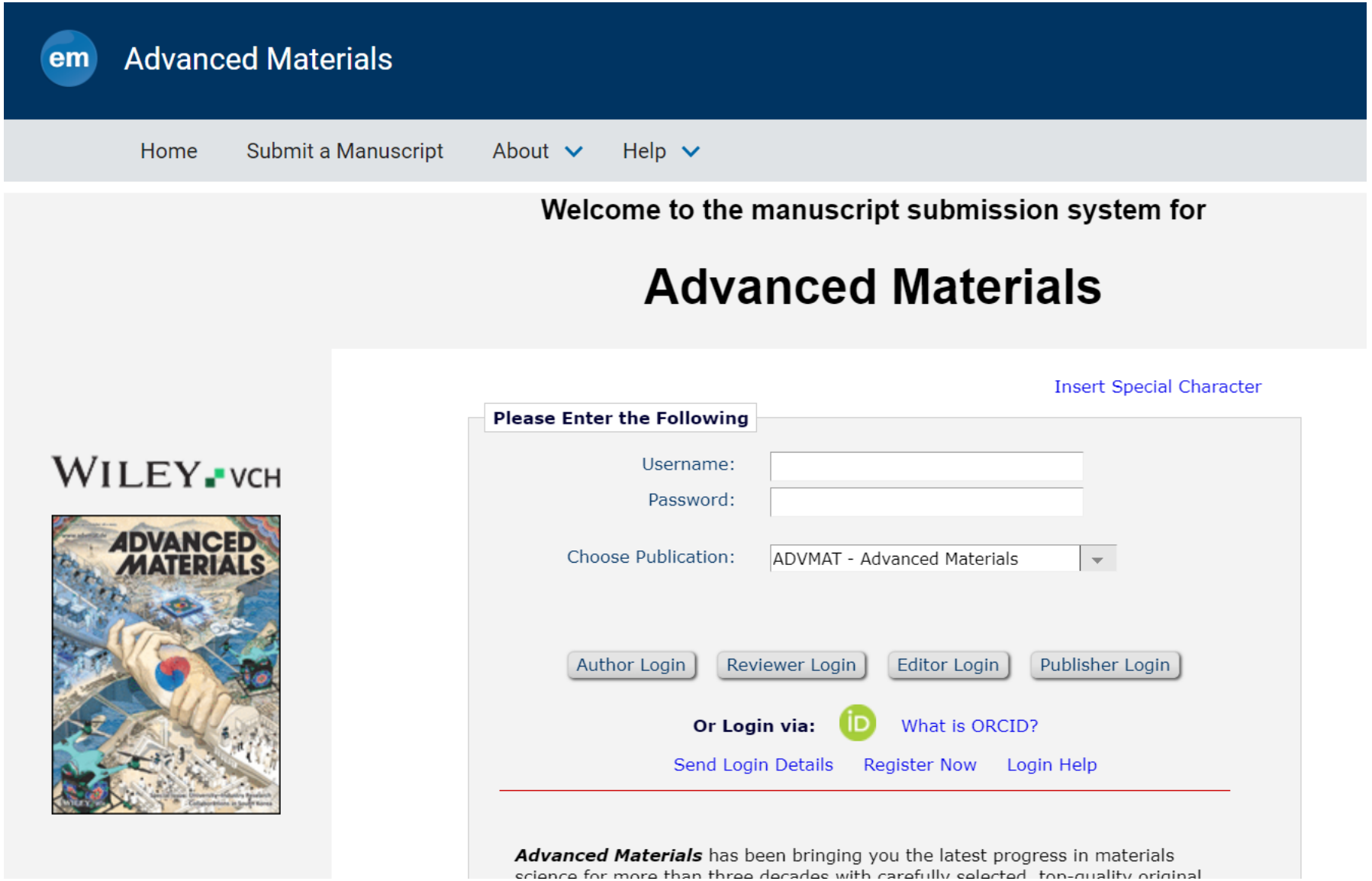

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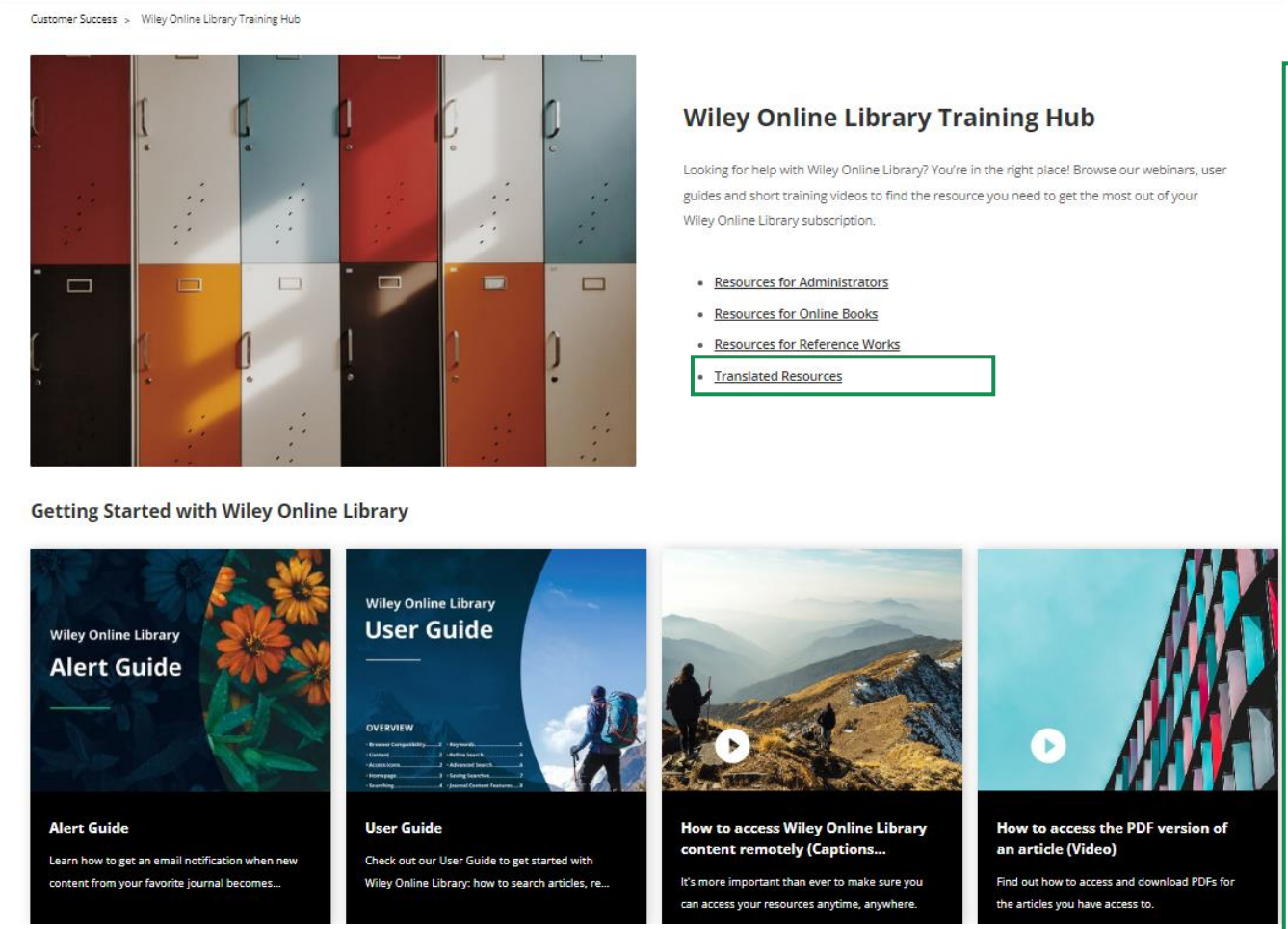

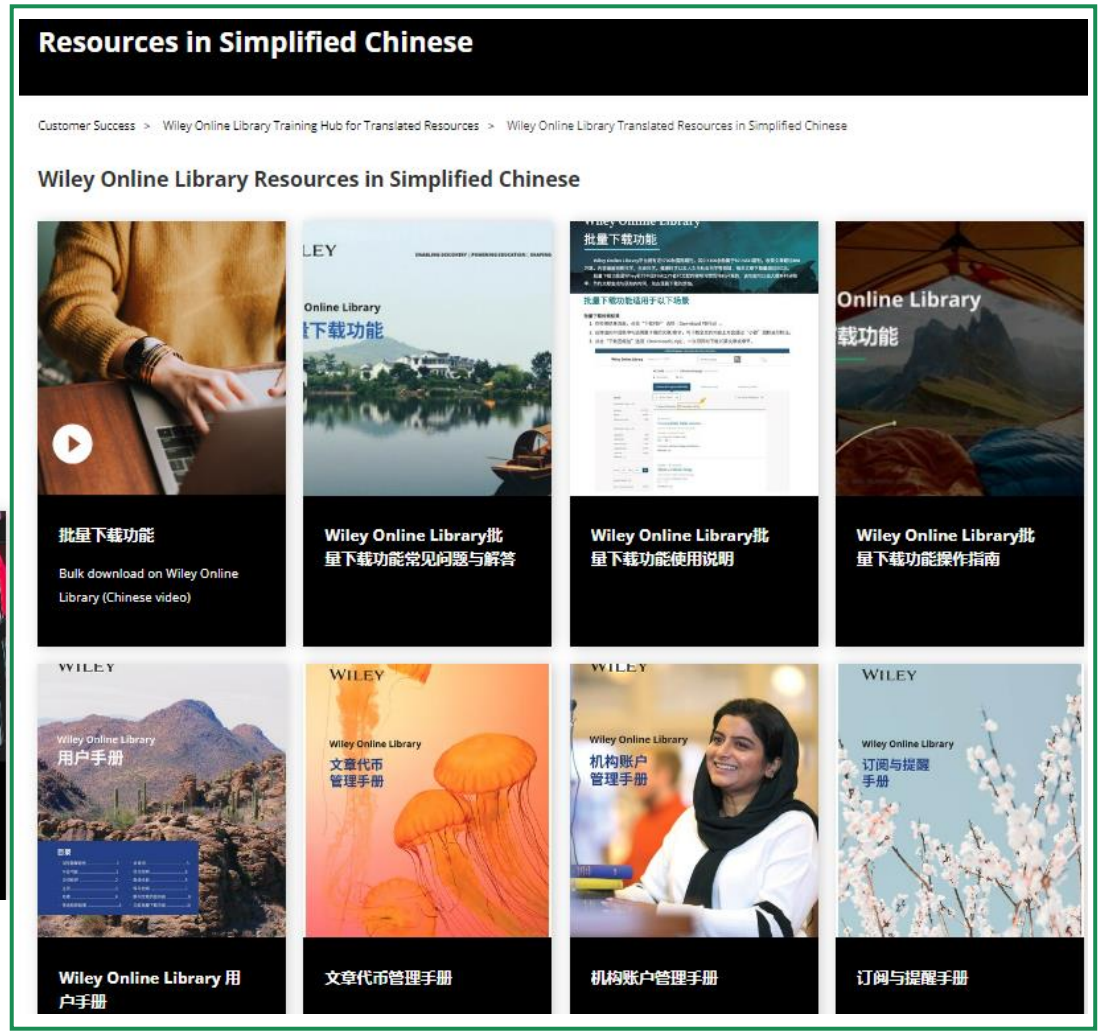

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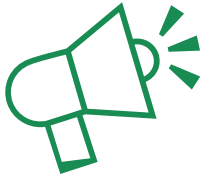

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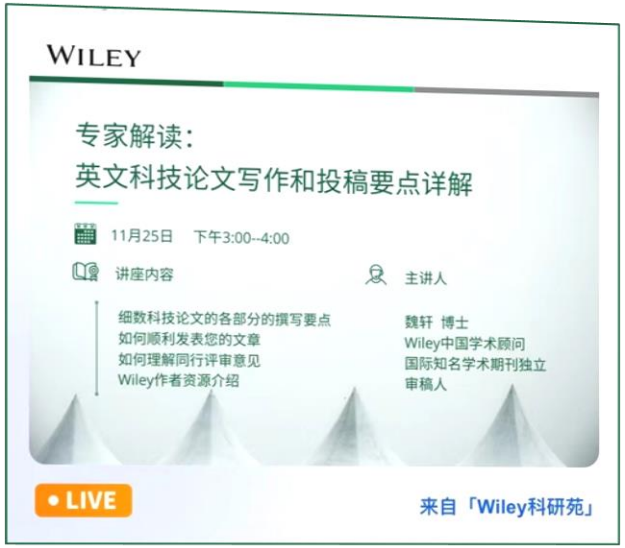

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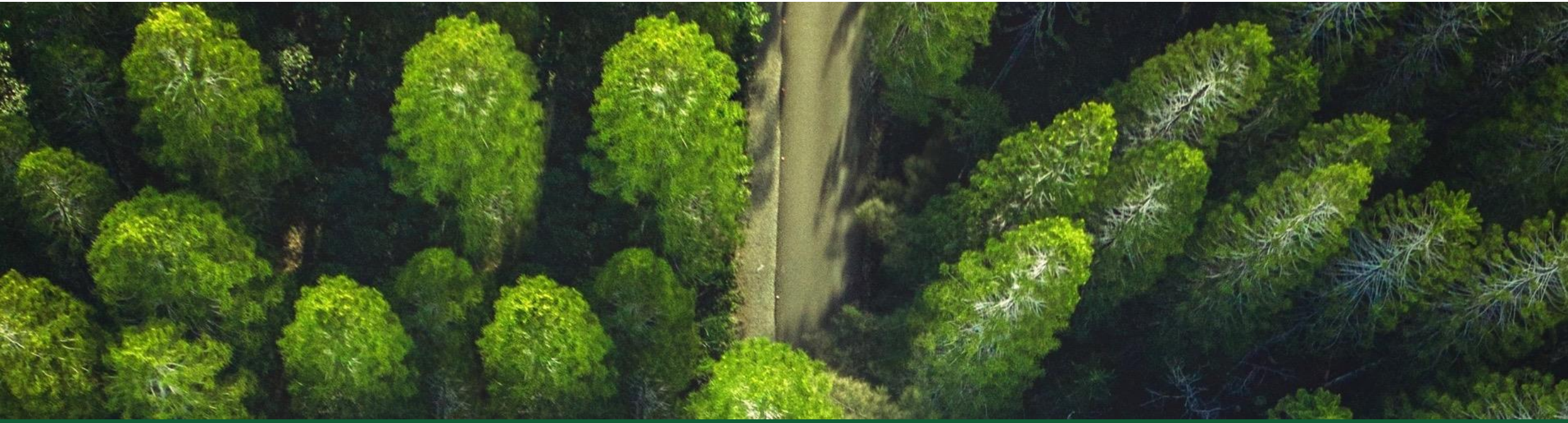

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