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2023.11.07

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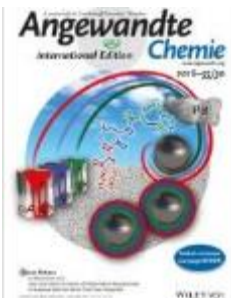
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Angewandte Chemie International Edition

2022 JCR Ranking: 13/178
Chemistry, Multidisciplinary



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16/60 Chemistry, Medicinal



Mass Spectrometry Reviews

2022 JCR Ranking: 2/41
Spectroscopy



Medicinal Research Reviews

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8/277 Pharmacology & Pharmacy



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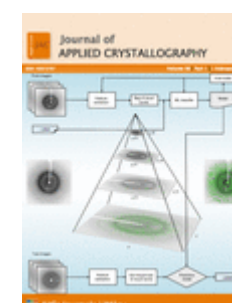
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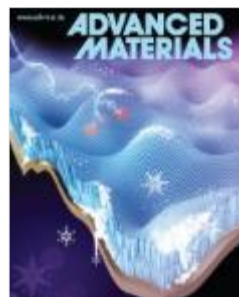


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Crystallography
46/178 Chemistry, Multidisciplinary

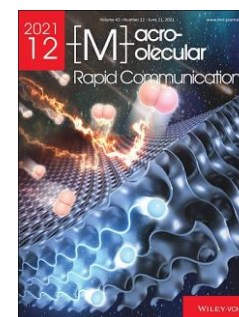
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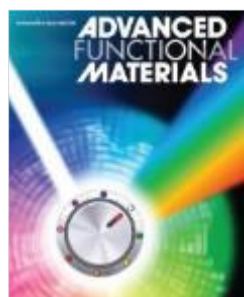
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Materials Science, Multidisciplinary
3/107 Nanoscience & Nanotechnology



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

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15/107 Nanoscience & Nanotechnology



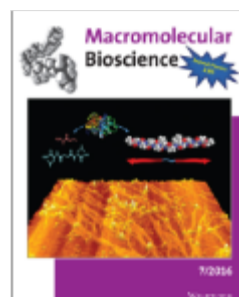
Advanced Healthcare Materials

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23/107 Nanoscience & Nanotechnology



Journal of the American Ceramic Society

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Materials Science, Ceramics



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Polymer Science



Polymer Composites

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

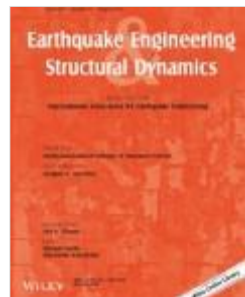
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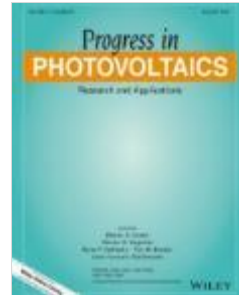
Journal of Field Robotics

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Robotics



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29/139 Engineering, Civil
16/41 Engineering Geological



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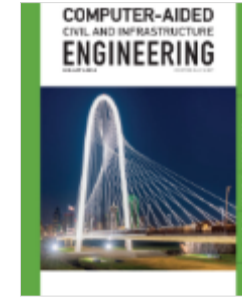
International Journal for Numerical and Analytical Methods in Geomechanics

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119/41 Engineering, Geological
142/342 Materials Science,
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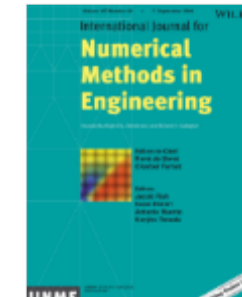
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4/15 Thermodynamics



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International Journal for Numerical Methods in Engineering

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65/240 Plant Sciences



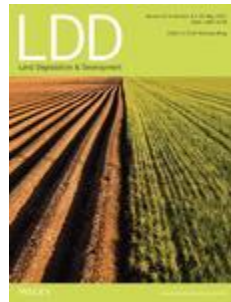
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12/38 Soil Science
92/274 Environmental Sciences



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30/89 Agronomy



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15/89 Agronomy
9/100 Entomology



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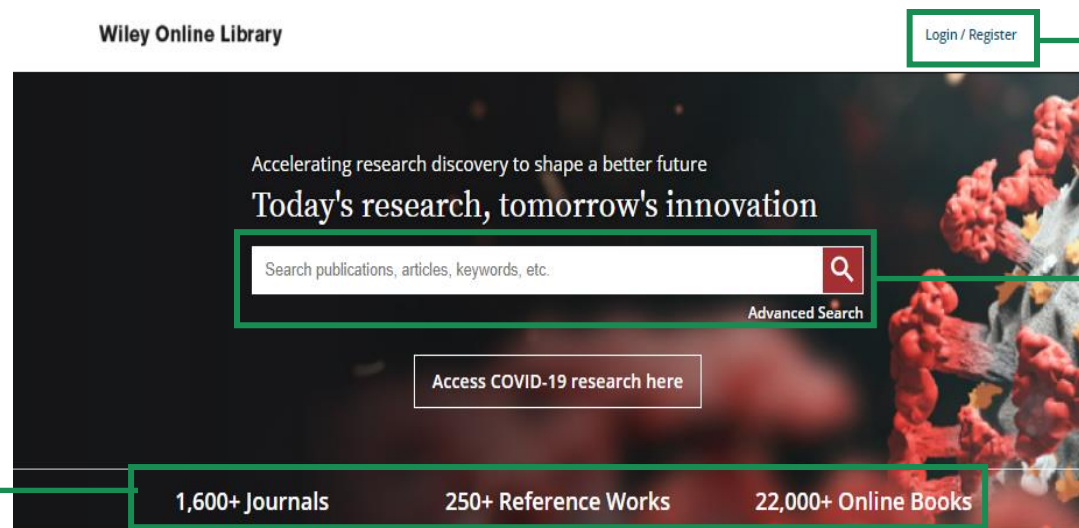
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检索词的选择，直接影响检索结果。

源自：百度百科

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Yakup Sahin, Naim Suleyman Ting, Huseyin Yesilyurt

International Journal of Circuit Theory and Applications | Volume 51, Issue 6

First published: 08 February 2023

Abstract

Full Paper

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MORE (93) v

Author ^

☐ Zhang, Qiang

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☐ Chen, Jun

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每个检索框中可使用布尔运算符“AND, OR, NOT”进行连接；支持通配符？*

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Enter Search term

+

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Enter a journal, book, or reference work title

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Search

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**”).

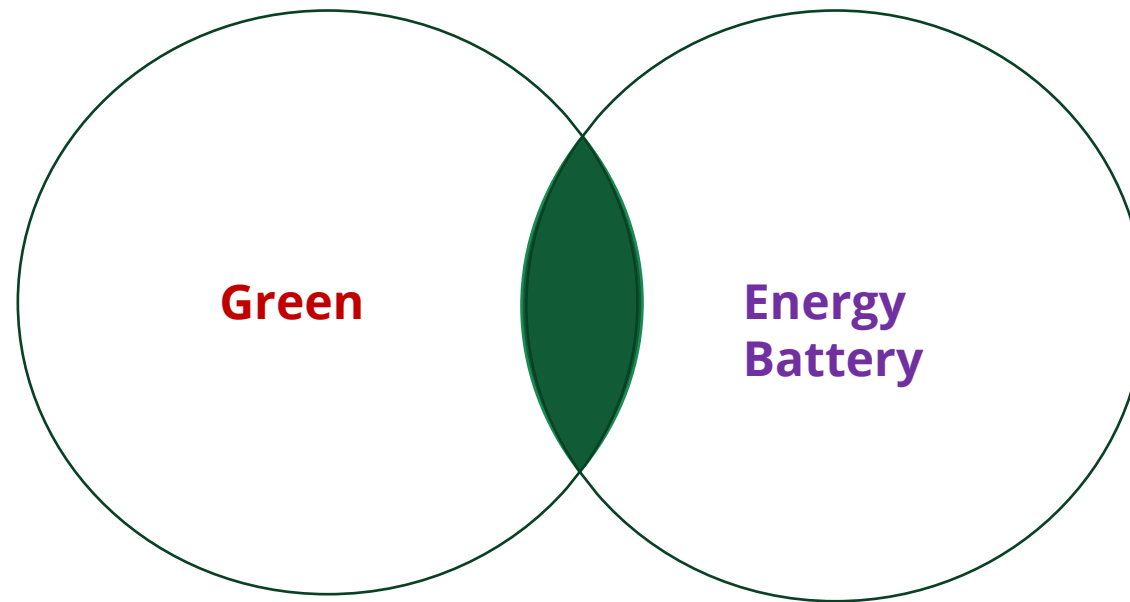
Author Search

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。

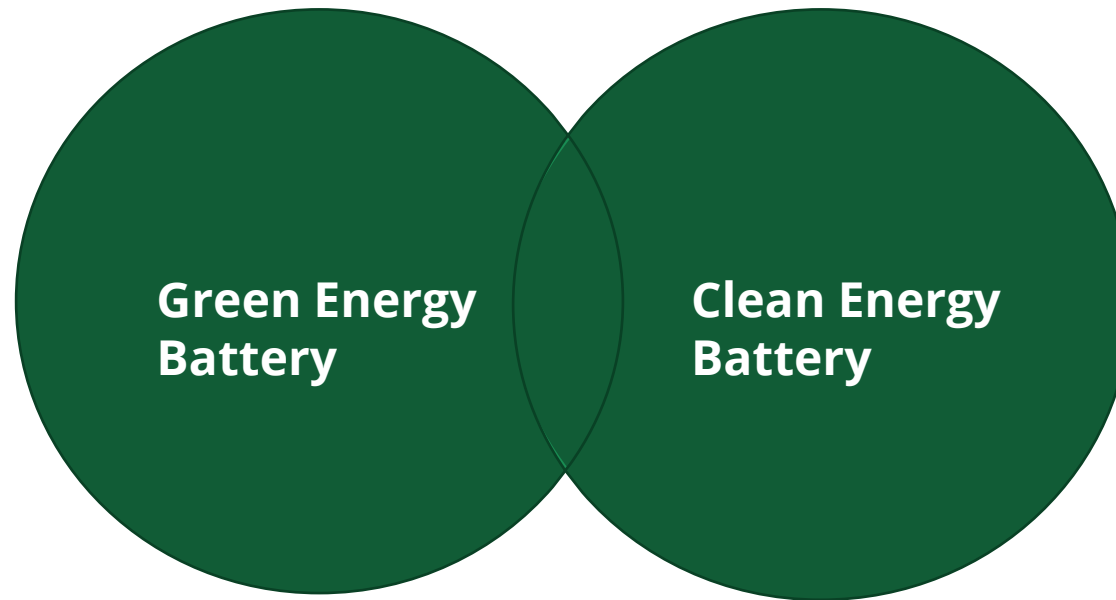
案例: “**Green**” AND “**Energy Battery**”



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”

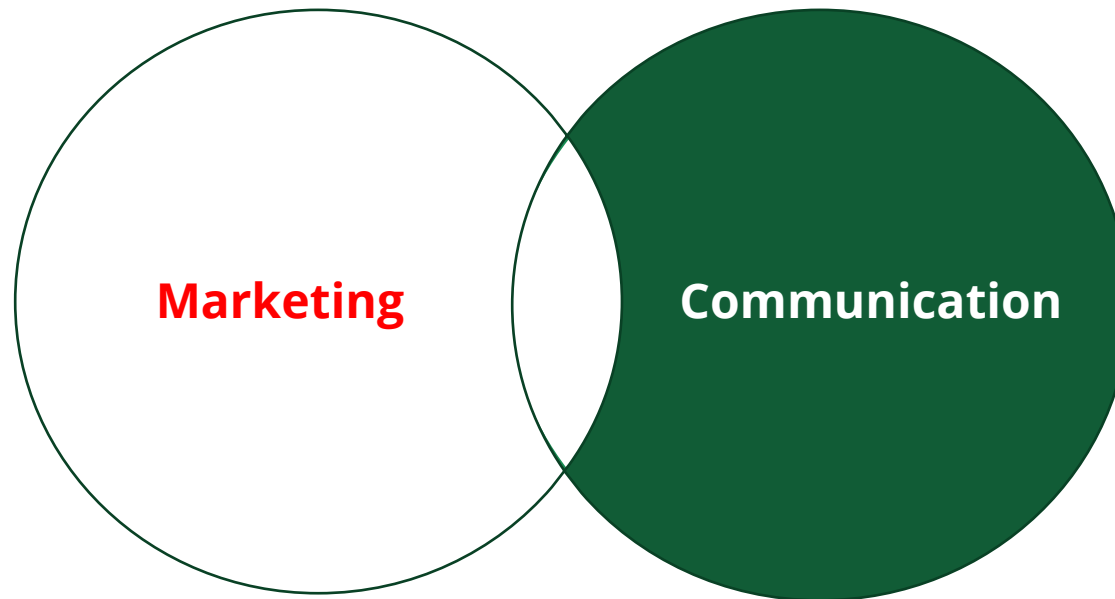


布尔逻辑运算符: NOT

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

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"social media"

ADVANCED SEARCH

CITATION SEARCH

Advanced search

Anywhere ▼

"social media" OR "social network"

×

Anywhere ▼

communication

×

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""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

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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 κ -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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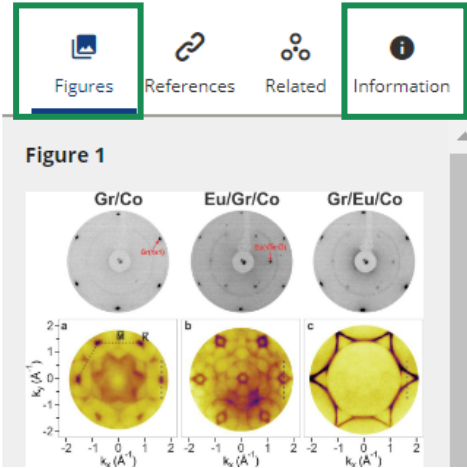
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First published: 10 April 2023 | <https://doi.org/10.1002/adma.202301441>

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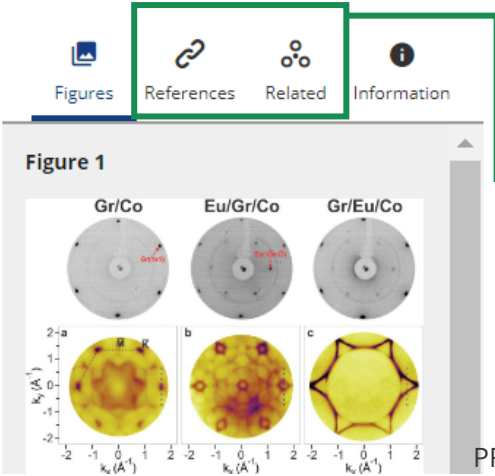
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Wenjuan Ma, Yuting Yang, Jianwei Zhu, Weiqiang Jia, Tao Zhang, Zhiqiang Liu, Xingyu Chen, Yunfeng Lin✉

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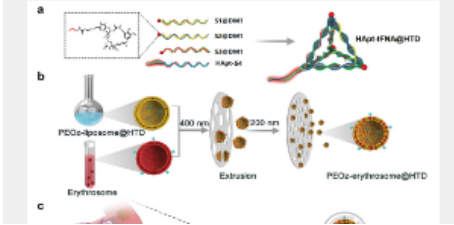
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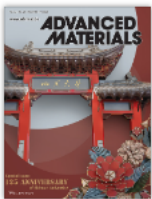
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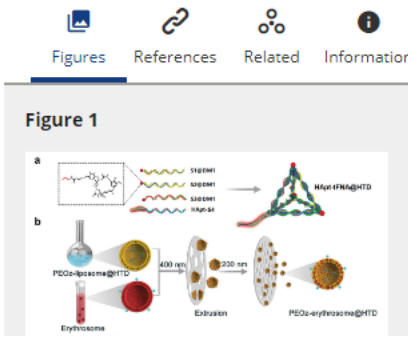
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Figure 1 shows the synthesis and characterization of the HAPT-tFNA@DM1 conjugate. (a) Schematic representation of the synthesis of HAPT-tFNA@DM1. (b) UV-vis spectra of HAPT-tFNA@DM1 in water and PBS.

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2370267 | First Published: 21 September 2023

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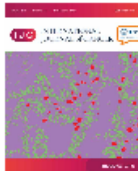
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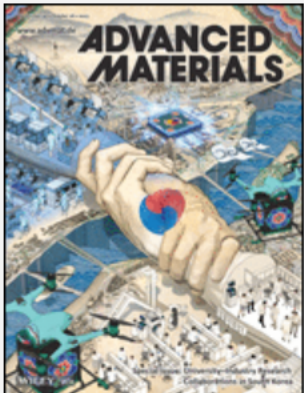
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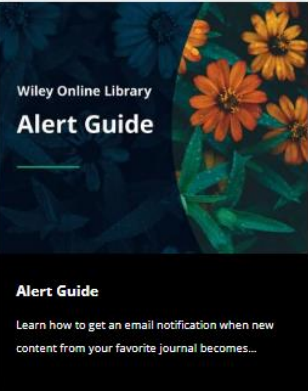


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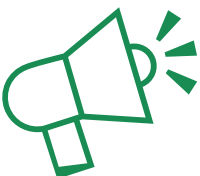
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