



# Taylor & Francis 期刊资源 您的学习科研好助手



发现·学习·分享



# Taylor & Francis出版集团介绍



- 创建于1798年,出版2600余种学术期刊
  - 。 最早商业运作学术期刊的出版社
  - 全球最大的社会科学出版社;40%的人文社科类期刊被SSCI/A&HCI收录;70%的科技类期刊被SCIE 收录
  - 2600+期刊, 2300+为Open Select
  - 合作伙伴 与750家学协会和大学合作;
- **全球网络** 20 家代表处遍布全球各大洲:北京、新加坡、东京、牛津、费城、墨尔本
- 旗下品牌:





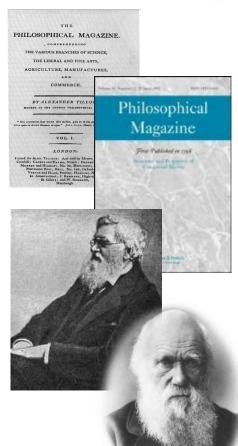










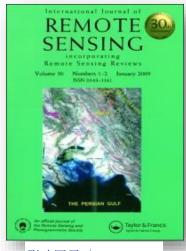


# Taylor & Francis Group an informa business

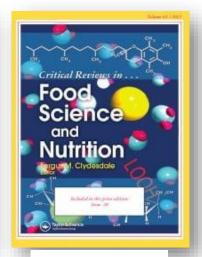
Information Classification: (

# Taylor & Francis期刊数据库





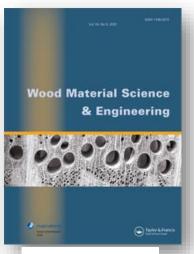




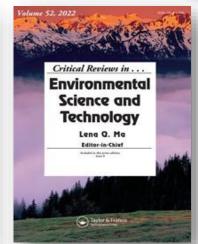
影响因子 | CiteScore 10. 2 | 23. 6



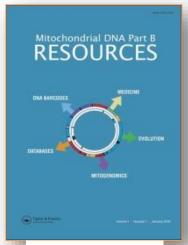
影响因子 | CiteScore  $2.9 \mid 4.6$ 



影响因子 | CiteScore 2.2 | 4.4

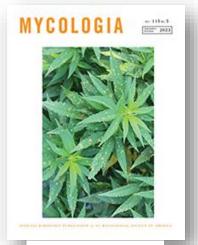


影响因子 | CiteScore 12.6 | 23.4



0.5 | 1.3

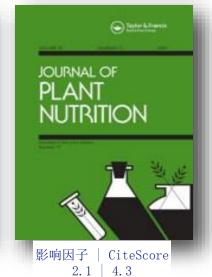








影响因子 CiteScore  $9.0 \mid 17.5$ 



# 平台特点 - 发现 · 学习 · 分享



- 访问网址 www.tandfonline.com
- 文章 超过500万篇科技人文医学资料供科研人员随时查阅
- 期刊 2,600余种期刊,每份期刊都经过严格的同行评审
- 其他 作者、图书馆员、编辑和学协会板块

# Taylor & Francis Group an informa business



# Librarians

Connect with our worldclass resources.

Resources for librarians

# **Authors**

Publish your research. Enhance your career.

Resources for authors

# **Editors**

Essential guidance and support for editors.

Resources for editors

# **Societies**

Collaborative publishing, global reach.

Resources for societies

Information Classifi

# 访问路径





图书馆首页

资 源

服 务

本馆概况

鑫 首页 >> 资源 >> 电子资源 >> 已购资源

Taylor & Francis

已购资源 / PURCHASED RESOURCES

资源名称	简 介	语种/类型	揭示深度	起止年限	涉及学科	访问次 数
◆中文资源	$\Diamond$	中文资源	$\diamond$	中文资源	◇	
>美国科学院院报PNAS	简介	外文/期刊	全文	1915年至今	生物、物理、社会科学	
> Emerald-全文期刊库(管理学)	简介	外文/期刊	全文		管理学	
> Springer Nature 电子书数据库	简介	外文/电子图书	全文		全学科	
>美国土木工程师协会(ASCE)数据库	简介	外文/期刊、会议 录	全文	1983年	土木工程	
> AHCI艺术与人文引文索引数据库	简介	外文/期刊	文摘		艺术人文	
> IEEE Electronic Library (IEL) 数据库	简介	外文/期刊、会议 录	全文		工程	
> JoVE实验视频期刊数据库	简介	外文/期刊、视频	全文	2006年至今	生物学、医学、理工	
> SSCI社会科学引文索引数据库	简介	外文/期刊	文摘		社会科学	
> 英国皇家化学会 (RSC) 数据库	简介	外文/期刊、图书等	全文		化学化工、材料、生物	
> 爱学术(iresearch)电子书库	简介	外文/图书	全文		农林	
> ProQuest-农业环境数据库	简介	外文/期刊、学位 论	全文	1944年	农业、环境	
> Taylor & Francis 科技期刊数据库及体育、休闲与旅游期刊学科库	简介	外文/期刊	全文		理工	
> Wiley在线图书数据库	简介	外文/图书	全文	2005年-2020年	理工	
> Emerald电子图书	简介	外文/图书	全文		经管、社科	
> ProQuest-生物学数据库	简介	外文/期刊、学位 论	全文	1926年	生物学	

# 平台访问 - 校外访问



<b>₩</b> Tay	ylor∝ Francis Online	Log in   Register	Cart
Home ▶ R	egister		
	Enter keywords, authors, DOI, ORCID etc Q Advanced search		

Register	Register a free Taylor & Francis Online account today to boost your research and gain these benefits:					
$\smile$	Choose new content alerts to be informed about new research of interest to you					
	Easy remote access to your institution's subscriptions on any device, from any location					
<b>Q</b>	Save your searches and schedule alerts to send you new results					
X	<b>Export your search results</b> into a .csv file to support your research					

# Registration

	* fields are compulsory
Your email address	
<b>▼</b> * Confirm email address	
<b>å</b> * Your first name	
* Your last name	
Your organisation	
Country / Region*	
Select A Country/Region	~

# Already have an account?

# 🚨 Log in now

Restore content access for purchases made as guest

## Restore Content Access

If you already have an account, log in to access to the content to which you are entitled

# **Institutional accounts**

If you are a librarian wishing to create an institutional account please contact support@tandfonline.com.

Add the domain @tandfonline.com to your safe senders list to ensure you don't miss confirmation and other important service emails.



Information Class



# 平台功能



• 搜索文献: 查找您感兴趣的文章

• 文章页面:帮助您省时省力的开展科研

• 期刊页面:了解您专业领域的期刊



# 平台功能 - 检索





# Explore journals and articles by subject

Search and explore the millions of quality, peer-reviewed journal articles published under the Taylor & Francis, Routledge and Dove Medical Press imprints.

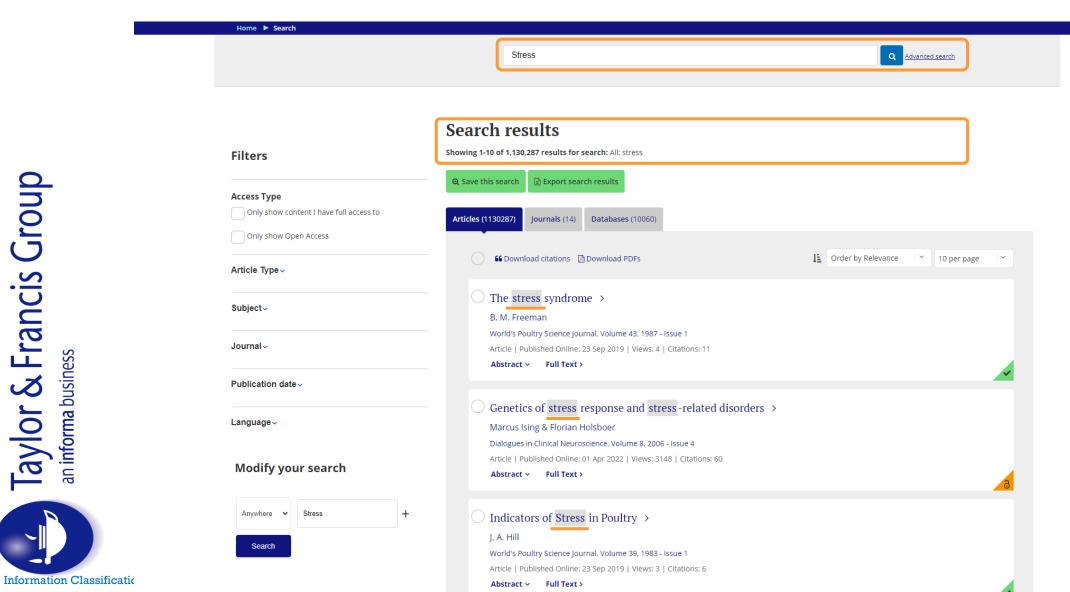
Area Studies	Economics, Finance, Business & Industry	Health and Social Care	Physical Sciences
Arts	Education	Humanities	Politics & International Relations
Behavioral Sciences	Engineering & Technology	Information Science	Social Sciences
Bioscience	Environment & Agriculture	Language & Literature	Sports and Leisure
Built Environment	<b>Environment and Sustainability</b>	Law	Tourism, Hospitality and Events
Communication Studies	Food Science & Technology	Mathematics & Statistics	Urban Studies
Computer Science	Geography	Medicine, Dentistry, Nursing & Allied Health	
Farth Sciences	Global Development	Museum and Heritage Studies	



Δ

# 平台功能-检索结果

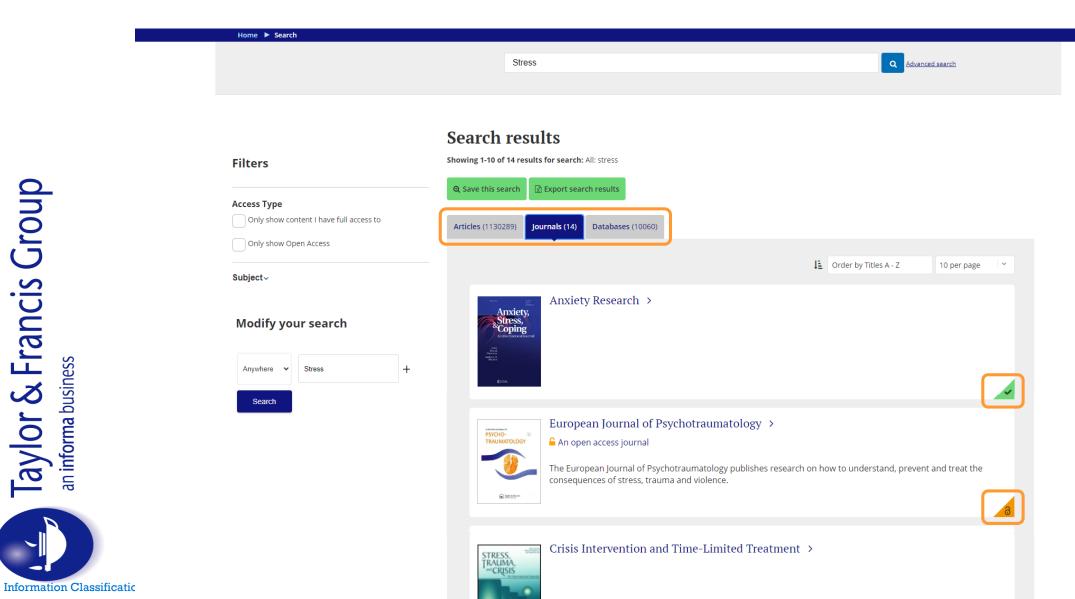




# Taylor & Francis Group

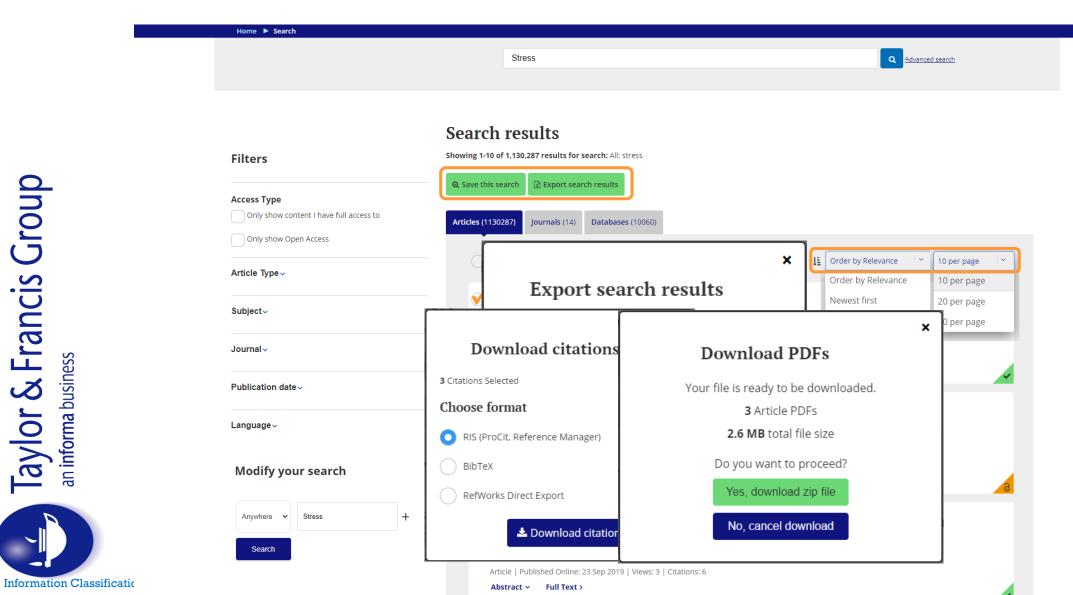
# 平台功能-检索结果





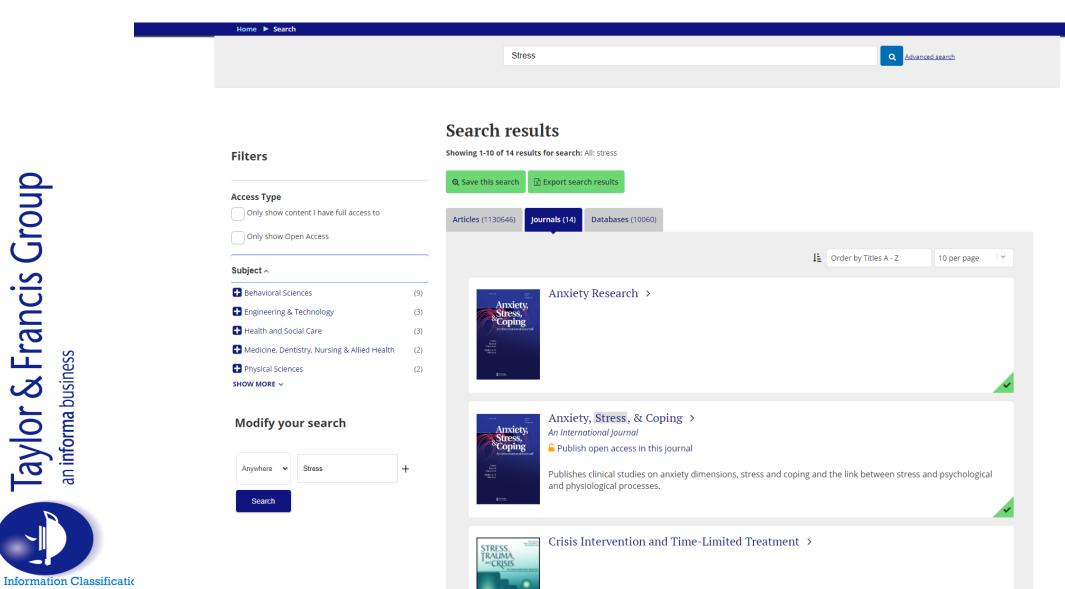
# 平台功能-检索结果





# 平台功能 - 检索结果





# Taylor & Francis Group an informa business

Information Classificatio

# 检索技巧 - 通配符

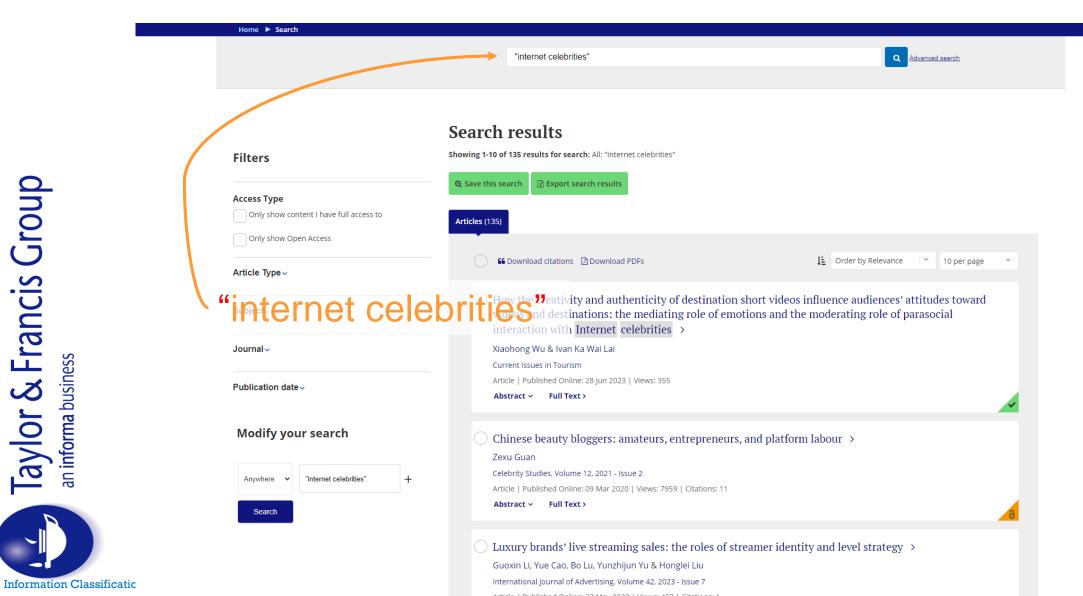
Article | Published Online: 28 Nov 2016 | Views: 331 | Citations: 7



Home ▶ Search	I*ck  Advanced search
L*ck	Search results Showing 1-10 of 137,699 results for search: [All: I*ck] AND [All Subjects: Psychological Science]
Access Type Only show content I have full access to Only show Open Access	Articles (137699)  Articles (137699)
Selected filters	Order by Relevance
Psychological Science *  Article Type >	Prospect and scope of artificial neural network in livestock farming: a review >  Mokidur Rahman, Ajoy Mandal, Indrajit Gayari, Kangabam Bidyalaxmi, Debajyoti Sarkar, Teja Allu & Asish Debbarma  Biological Rhythm Research, Volume 54, 2023 - Issue 2  Review Article   Published Online: 31 Oct 2022   Views: 193  Abstract > Full Text >
Subject~	○ Dispositional optimism and luck attributions: Implications for philosophical
Journal ~	Steven D. Hales & Jennifer Adrienne Johnson Philosophical Psychology, Volume 31, 2018 - Issue 7
Publication date~	Article   Published Online: 24 Jul 2018   Views: 359   Citations: 1  Abstract > Full Text
Language v	○ Biological role of melatonin during summer season related heat stress in live
Modify your search	Iqbal Hyder, V. Sejian, Raghavendra Bhatta & J. B. Gaughan Biological Rhythm Research, Volume 48, 2017 - Issue 2 Article   Published Online: 28 Nov 2016   Views: 331   Citations: 7

# 检索技巧 - 位置算符



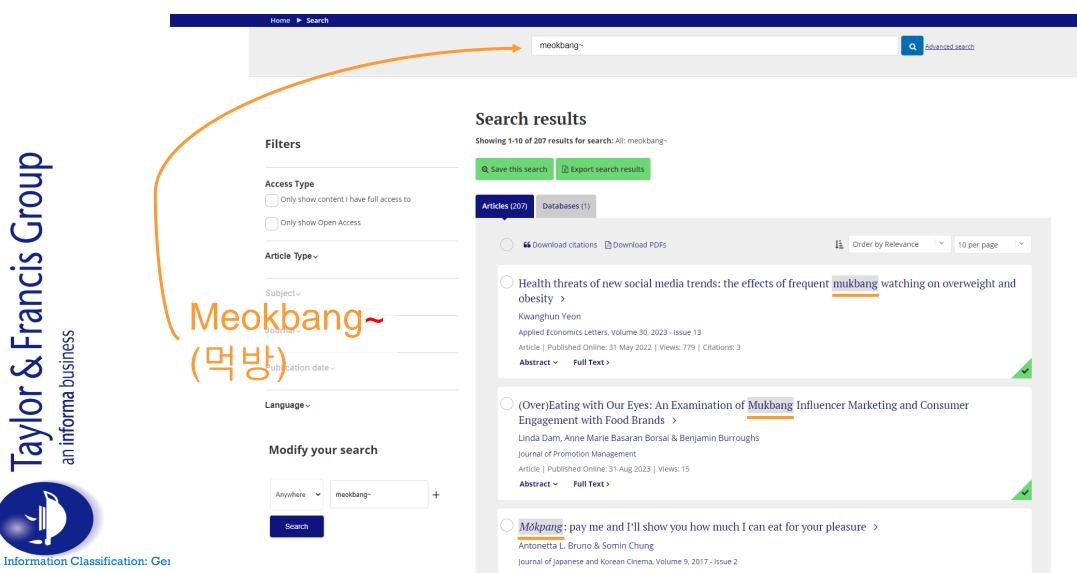


11449

# Taylor & Francis Group

# 检索技巧 - 模糊检索





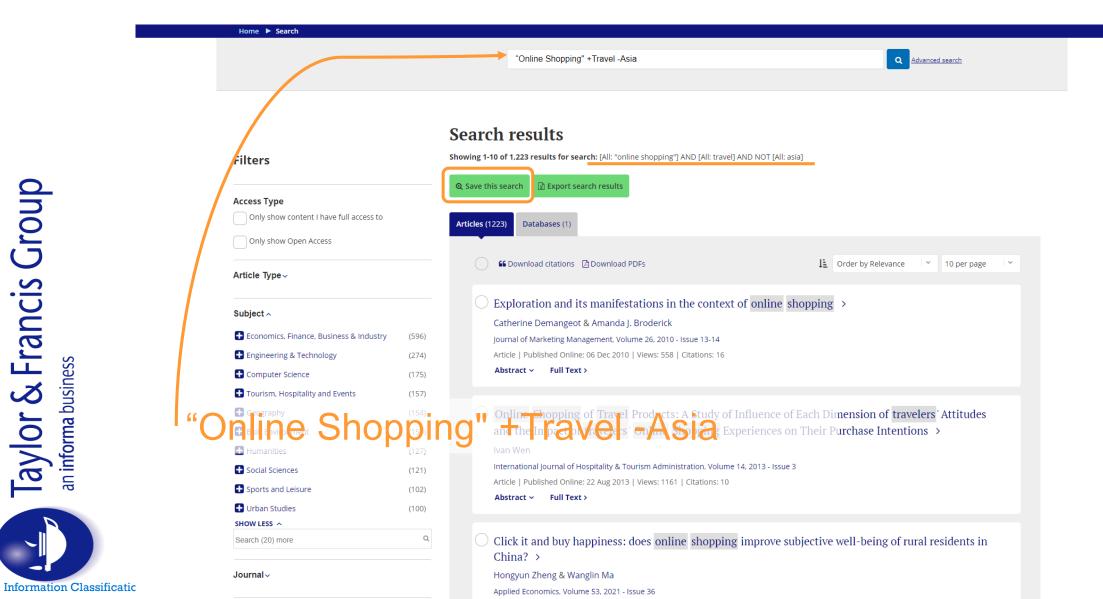
Mukbang

Mŏkpang

Meokbang

# 检索技巧 - 布尔逻辑运算符





# Taylor & Francis Group an informa business

# 检索技巧 - 总结



- 通配符(?\*)
- ☑ 位置算符("A B"~10)
- 模糊检索(A~)
- 布尔运算符(AND OR NOT)



更多检索技巧,请访问:

https://help.tandfonline.com/s/article/Searching-our-site



# 平台功能 - 高级检索



<b>t</b> Taylor ≈ Francis Online		Access provided by <b>T&amp;F Office Locations</b>		Hi Ms Monica Xiao 🗸 🃜 Cart Your account	
Home ► Advanced Search					
	Enter keywords, authors, DOI, ORCID etc		Q		

# Anywhere Anywhere Enter search term Anywhere Last: Select Custom range: Year To: Year Search Citation search Journal Year Volume Issue Page

# Advanced search

# Search help

### Exact match supported for author search results

You can perform an exact author search by enclosing the name (first and/or last) of the author in quotation marks.

# **Boolean operators**

The Boolean operators AND, OR, and NOT can be applied to search terms.

## AND (also + or &)

Use AND to search for documents containing two or more terms. For example, the following query returns documents containing both cat and dog:

### cat AND dog

The AND operator is applied by default; for example cat AND dog produces the same results as cat dog.

### OR

Use OR to search for documents containing at least one of two or more terms. For example, the following query returns documents containing cat, documents containing dog, and documents containing cat and dog:

cat OR dog

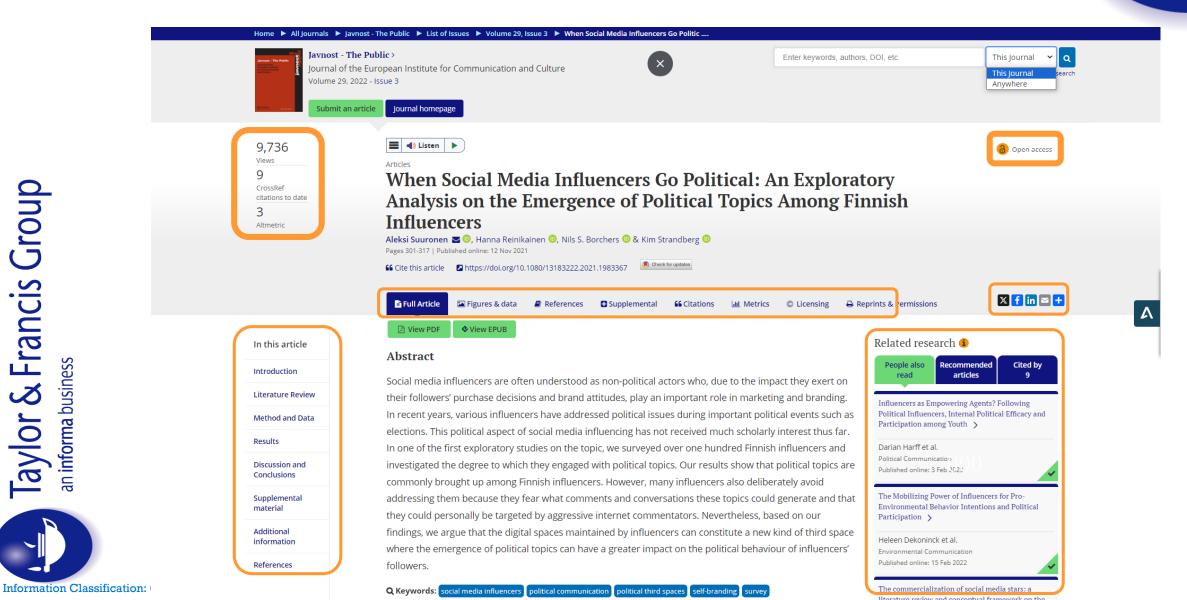
### NOT

Use NOT to search for documents that do not contain a given term. For example, the following query returns documents containing cat but not containing dog:

cat NOT dog



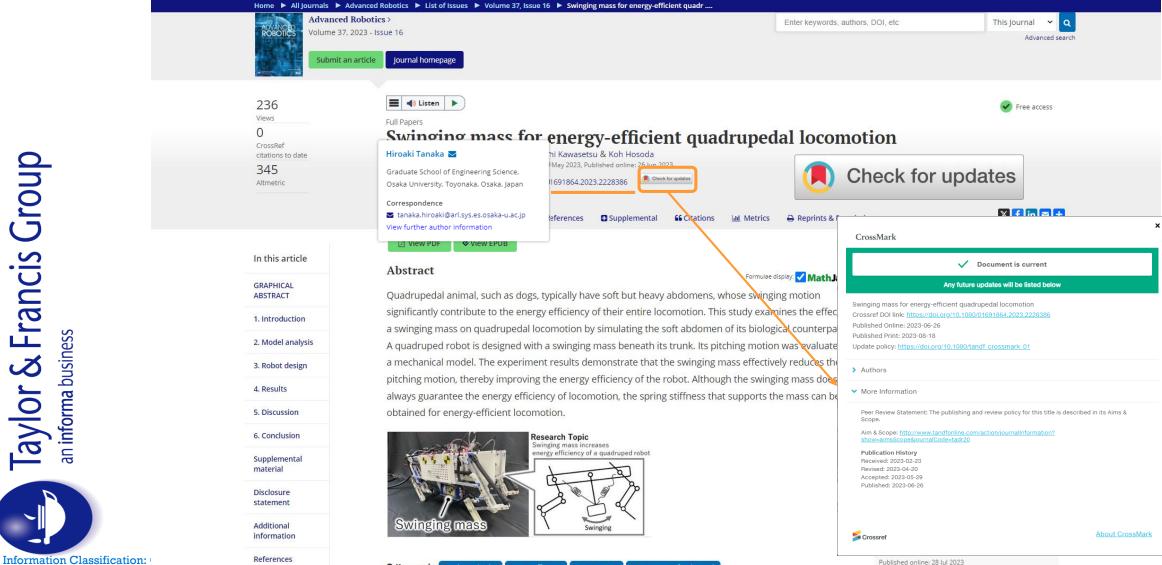




# 236 CrossRef citations to date 345 Altmetric In this article GRAPHICAL ABSTRACT 1. Introduction 2. Model analysis

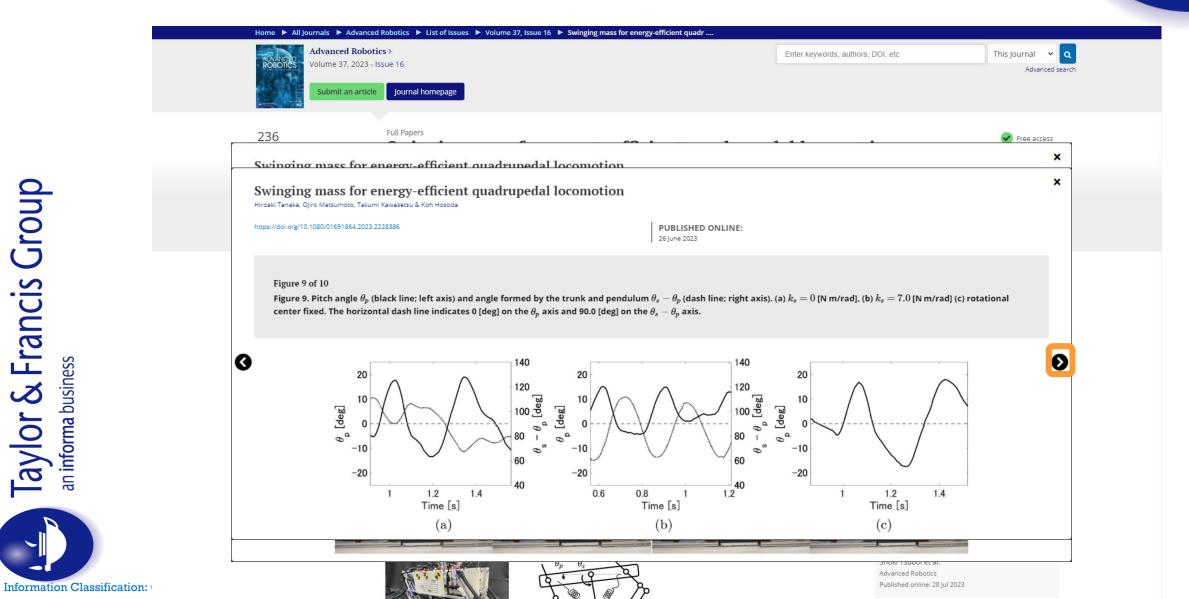
# 平台功能 - 文章页面



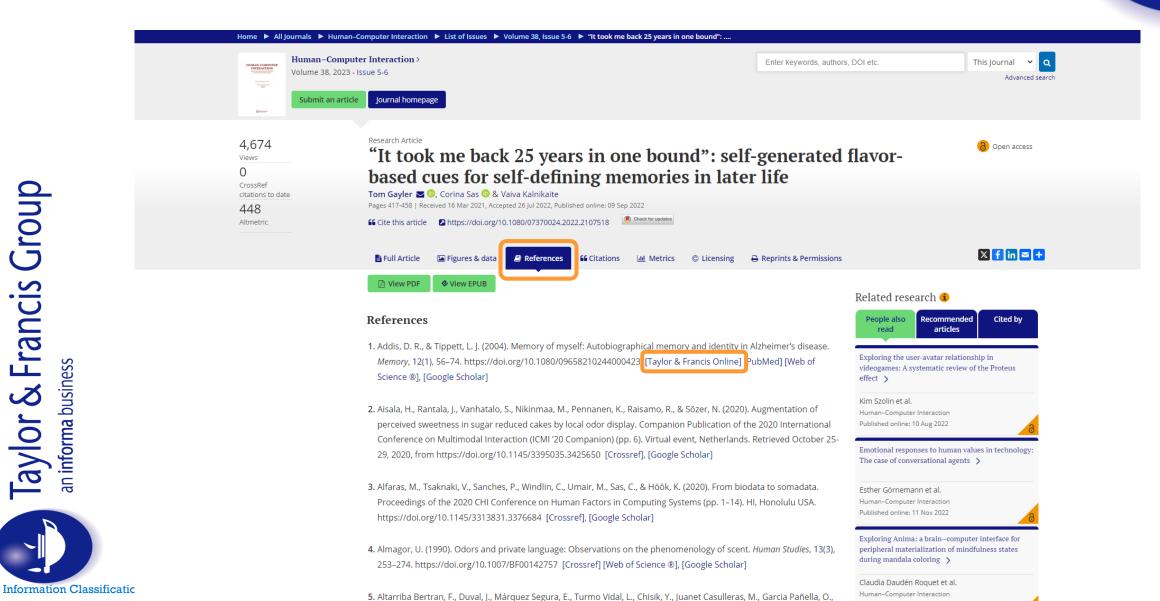


Q Keywords: Quadruped robot energy-efficiency swinging mass pneumatic artificial muscle

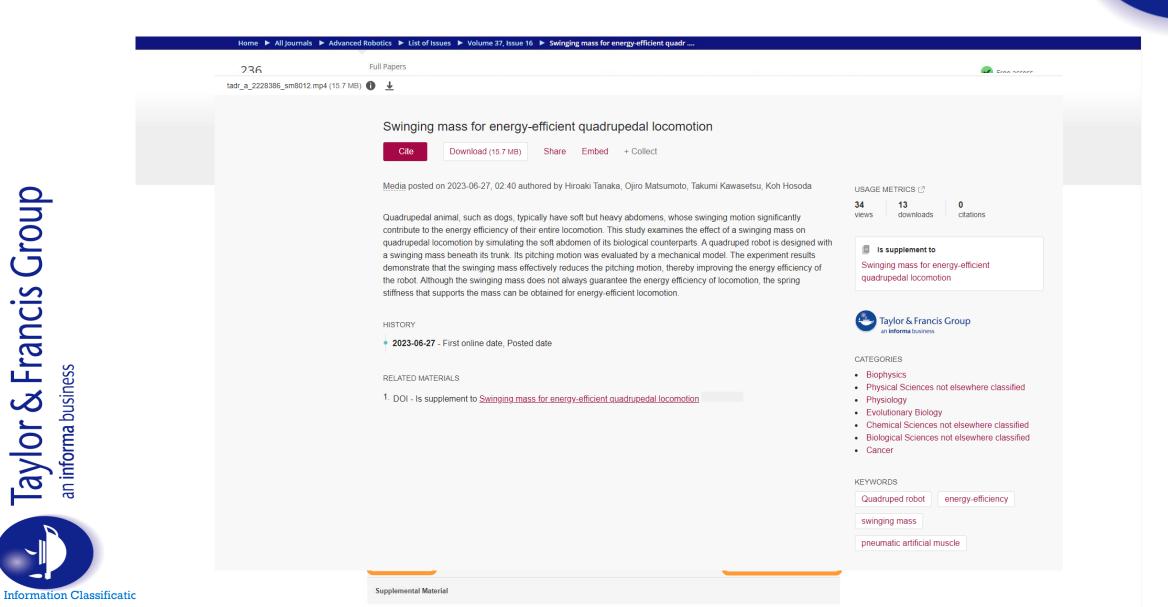












# Taylor & Francis Group

Information Classific

# 平台功能 - 文章页面

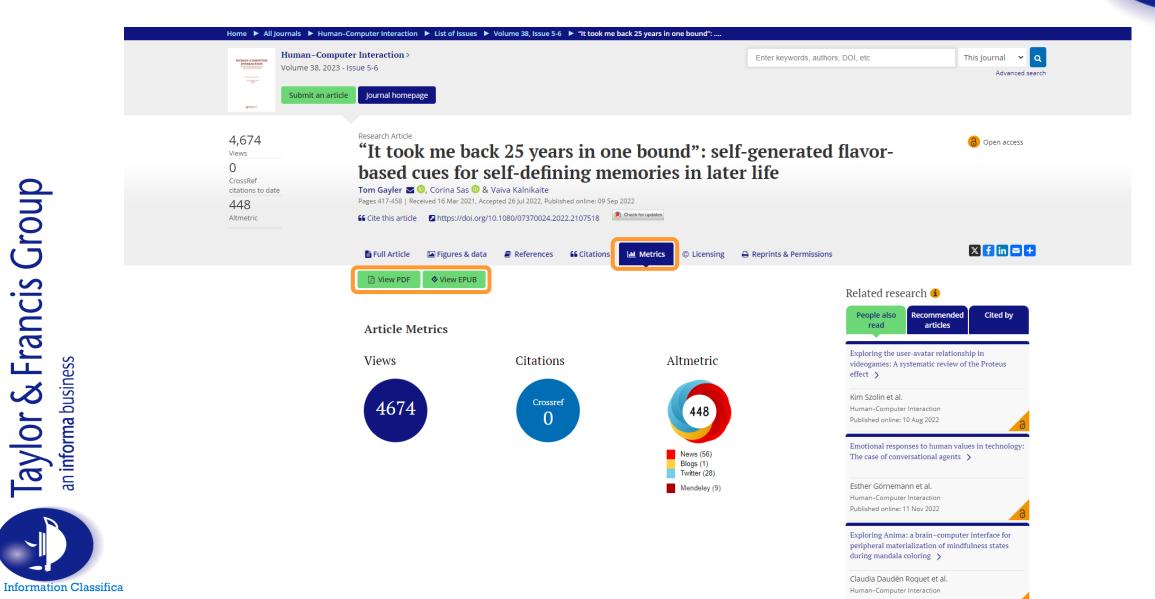


Sort By: Article title

	Enter keywords, authors, DOI, ORCID etc	Q	
In your account	■ Manage alerts		
> Personal details			
> Addresses			
> Access entitlements	Sign up to our email alerts to keep up to date with the things that are important to y	ou.	
<ul> <li>New content &amp; citation alerts</li> </ul>	New content alerts are sent when a new complete issue of your chosen journal(s) is	s available online.	
> Saved searches	Latest article alerts are sent when new individual articles from your chosen journal change their frequency using the right-hand dropdown options below.	(s) are available online. These alerts are sent on a weekly basis l	by default, you c
Institutional Account	You can add new journals to the above alerts quickly and easily by clicking the <i>New</i>	content alerts button below the search bar on any journal home	epage on Taylor
	Francis Online.		
> Access entitlements			
> Access entitlements > Usage reports	Citation alerts are sent whenever a record that you have chosen has been cited. Se	t up citation alerts by navigating to the Citations tab on your cho	osen article, and
	<b>Citation alerts</b> are sent whenever a record that you have chosen has been cited. Se clicking the <i>Subscribe to citation updates</i> button.	t up citation alerts by navigating to the Citations tab on your cho	osen article, and
> Usage reports	clicking the <i>Subscribe to citation updates</i> button.	t up citation alerts by navigating to the Citations tab on your cho	osen article, and
> Usage reports > IP Ranges > Link resolver	· · · · · · · · · · · · · · · · · · ·	t up citation alerts by navigating to the Citations tab on your cho	osen article, and
> Usage reports > IP Ranges > Link resolver > Trusted proxy	clicking the <i>Subscribe to citation updates</i> button.		osen article, and
> Usage reports > IP Ranges	clicking the Subscribe to citation updates button.  New content alerts  Citation alerts  Delete	Sort By:	Article title
> Usage reports > IP Ranges > Link resolver > Trusted proxy > Administrators	clicking the Subscribe to citation updates button.  New content alerts  Citation alerts  Delete  Article title	Sort By:	Article title
> Usage reports > IP Ranges > Link resolver > Trusted proxy > Administrators > Co-branding	clicking the Subscribe to citation updates button.  New content alerts  Citation alerts  Select all  Delete  Article title  Problems Encountered in the Prediction of Flow-Generated Noise in HVAC Air	Sort By:	Article title
> Usage reports > IP Ranges > Link resolver > Trusted proxy > Administrators > Co-branding > Addresses	clicking the Subscribe to citation updates button.  New content alerts  Citation alerts  Delete  Article title	Sort By:  Publication  Architectural Science Review Volume 45, Issue 4 pp. 371-374	Article title
> Usage reports > IP Ranges > Link resolver > Trusted proxy > Administrators > Co-branding > Addresses	clicking the Subscribe to citation updates button.  New content alerts  Citation alerts  Select all  Delete  Article title  Problems Encountered in the Prediction of Flow-Generated Noise in HVAC Air Distribution Systems	Sort By:	Publication da
> Usage reports > IP Ranges > Link resolver > Trusted proxy > Administrators > Co-branding > Addresses	clicking the Subscribe to citation updates button.  New content alerts  Citation alerts  Delete  Article title  Problems Encountered in the Prediction of Flow-Generated Noise in HVAC Air Distribution Systems  Part-load HVAC Efficiency  The Azorean Biodiversity Portal: An internet database for regional biodiversity	Publication Architectural Science Review Volume 45, Issue 4 pp. 371-374 Energy Engineering Volume 107, Issue 3 pp. 6-28	Publication da 10 Oct 2011
> Usage reports > IP Ranges > Link resolver > Trusted proxy > Administrators > Co-branding > Addresses	clicking the Subscribe to citation updates button.  New content alerts  Citation alerts  Delete  Article title  Problems Encountered in the Prediction of Flow-Generated Noise in HVAC Air Distribution Systems  Part-load HVAC Efficiency  The Azorean Biodiversity Portal: An internet database for regional biodiversity outreach	Publication Architectural Science Review Volume 45, Issue 4 pp. 371-374 Energy Engineering Volume 107, Issue 3 pp. 6-28 Systematics and Biodiversity Volume 8, Issue 4 pp. 423-434	Publication da 10 Oct 2011 11 Mar 2010 21 Dec 2010 06 Jul 2017

☐ Select all

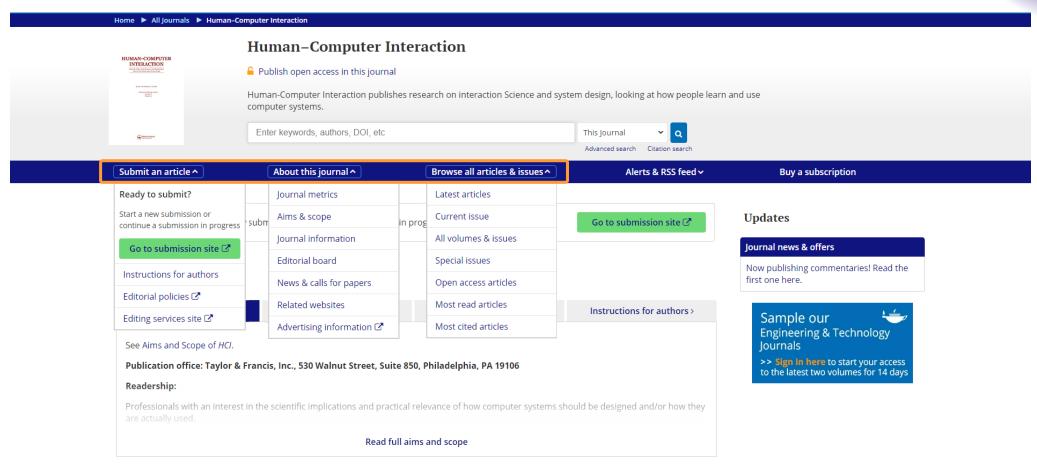




Information Classific

# 平台功能-期刊页面





# **Explore articles**

Latest	Open access	Most read	Most cited	Trending			
_							
Explore the most recently published articles							
Introduction to this special issue on intelligent systems for people with diverse cognitive abilities >							

# Taylor & Francis Group

# 平台功能 - 期刊页面



# In your account > Personal details > Addresses > Access entitlements New content & citation alerts > Saved searches

订阅期

1. 只需

2. 网页

3. 订阅

4. 选取

5. 或调

# **A** Manage alerts

Sign up to our alerting services to be notified of the things that you want to know directly to your email account.

New content alerts tell you when a new issue published in your selected titles is available online.

Latest article alerts tell you whenever new articles are published rapidly online, making new knowledge available to you in the shortest possible time.

Citation alerts notify you whenever a record that you have chosen has been cited.

You can manage the alerts you have already set up below.

You can set up alerts for additional titles simply by clicking on the Alert me link on the publication pages.

# New content alerts Citation alerts ■ Select all Delete

JOURNAL TITLE A-Z

a/b: Auto/Biography Studies ■ The AAG Review of Books

■ The Academy of Management Annals

Accountability in Research

Accounting Education

Acta Agriculturae Scandinavica, Section A — Animal Science

■ Acta Agriculturae Scandinavica, Section B — Soil & Plant Science

Advances in Materials and Processing Technologies

China Economic Journal

China Journal of Accounting Studies

China lournal of Social Work

☐ Critical Reviews in Food Science and Nutrition

International Journal of Digital Earth

Journal of Dispersion Science and Technology

Survival

Your email alert settings have been updated.

Select all Delete Information Classific

Frequency of alerts for latest articles: Weekly •

Daily Weekly Monthly



# 平台功能-期刊页面





开启RSS功能,需要先安装RSS订阅扩展插件以Chrome浏览器为例:

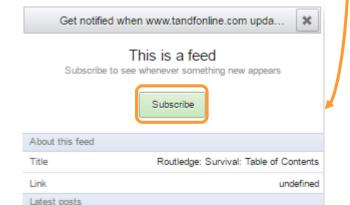
1. 找到RSS Feed Reader下载并安装:



2. 浏览器右上角找到标识



3. 点击期刊页面RSS订阅按钮 , 页面将弹出如下对话框



4. 点击Subscribe按钮,完成订阅。 浏览器右上角将会提示:



5. 点击浏览器右上角标识,即可查看推送内容:







# 感谢聆听,欢迎提问





Taylor & Francis 期刊销售团队

QQ: 1344274945

E-mail: Monica.Xiao@tandfchina.com



请关注我们的公众号

TandF学术

[TandF\_China]

关注学术,

关注Taylor & Francis!

