

研究生开题
文献调研的方法与技巧

宋秀芳

中国科学院文献情报中心

2022年4月11日

开题

选题名称

选题背景

研究内容

研究目标

研究计划

研究难点

.....

Why

What

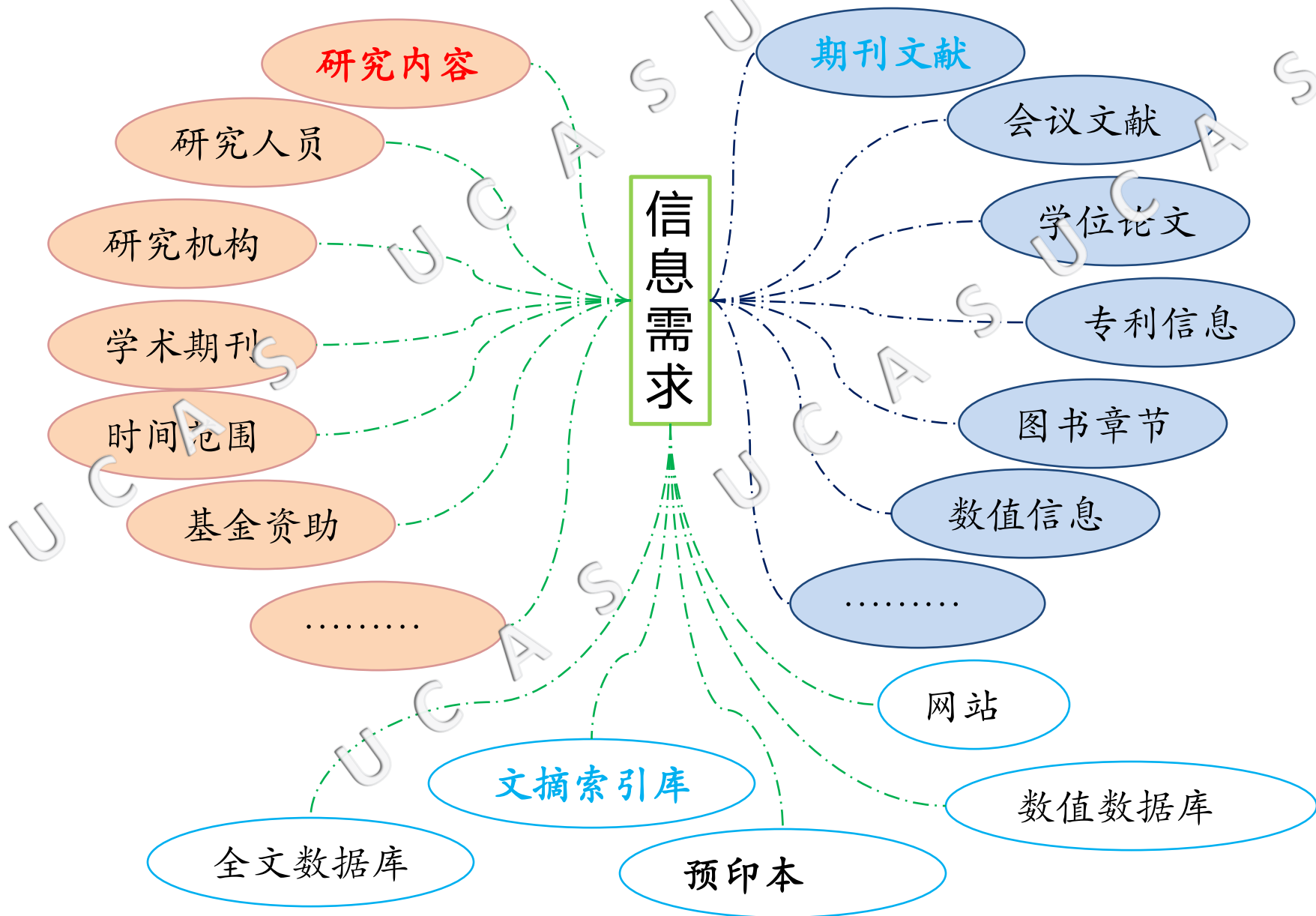
How

文献

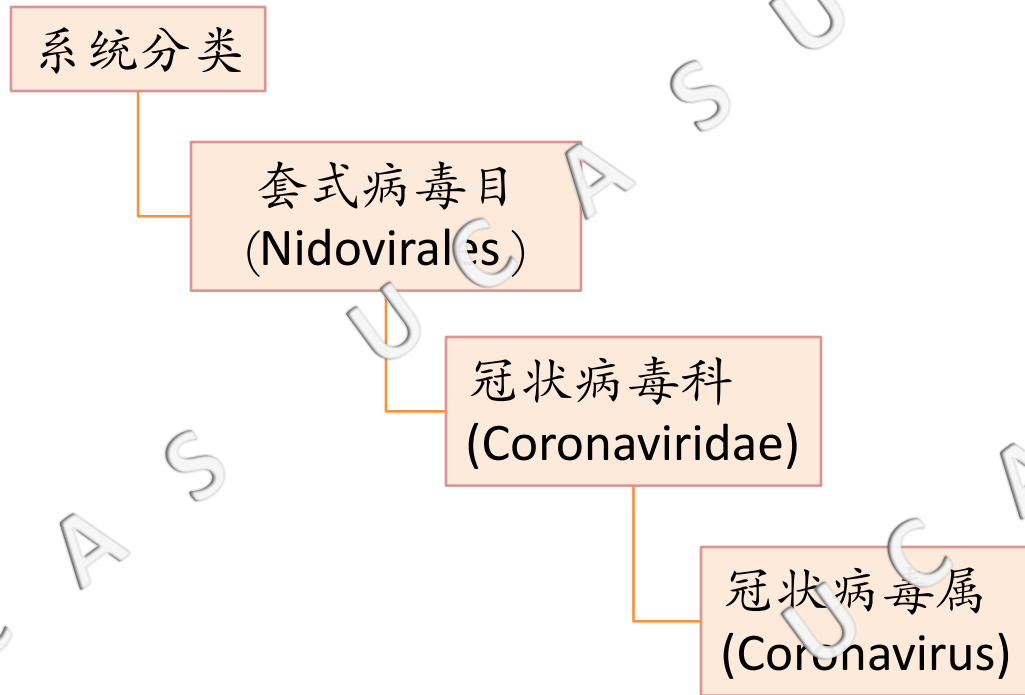
提纲

1. 需求分析
2. 信息获取
3. 信息筛选
4. 信息利用

一、需求分析



以冠状病毒研究为例



1937年冠状病毒从鸡中分离出来

仅感染脊椎动物，如人、鼠、猪、猫、犬、狼、鸡、牛、禽类

SARS-CoV，引发重症急性呼吸综合征

MERS-CoV，引发中东呼吸综合征

SARS-CoV-2，COVID-19，引发新型冠状病毒肺炎

新冠病毒

检测
diagnosis

检测方法

检测工具

治疗
therapy

药物

副作用物

疫苗
vaccine

灭活疫苗

mRNA疫苗

重组疫苗

核心词汇

免疫

Immune, antibody

核酸扩增

XXXX PCR

生物芯片

XXX chip

文献类型：期刊文献

文章类型：Article

文献来源：PubMed

BioRxiv (预印本)

文献类型：专利

文献来源：DII

二、文献信息获取

1. 常用信息源

常用信息源

文摘数据库

全文数据库

其他数据库

其他网站

Web of Science核心合集

Scopus

EI, CSA

PubMed, SciFinder

Elsevier

Springer link

Wiley interscience

CNKI, IEEE, 学协会……

学位论文, 专利,
标准, 评论, 实
验方法, ……

专业数据网站, 基金网站, 研究
新闻, 微信公众号, 学术社区。。

搜索引擎

Baidu 学术

Google Scholar

Microsoft Bing

SCI-HUB

Dimensions

数据平台

Data: from grants, publications, datasets and clinical trials to patents and policy documents

Research: from funding through output to impact

IOI LENS.ORG

企业Cambia的旗舰项目

Data: from scholarly research and patent knowledge to policy, laws, regulations, investment, social norms and business data

研究新闻



Home > About us > News

All News



* Altitude of pregnant woman's residence influences birth weight

About us

> News

Events

Facts & Figures

New Protein Discovery Reveals The Mechanisms of Nitrogen Assimilation in Plants

| 2022-04-06

A collaborative research group has discovered the protein that inhibits the formation of organic nitrogen compounds in plants. This protein, if manipulated, could potentially be used to encourage plant growth, improving biomass production and crop harvests.

Nitrogen is one of the building blocks of life. Humans need nitrogen to make the amino acids, proteins, and nucleic acids essential for growth, hormones, brain functions, the immune system, and DNA and RNA. Humans, unlike plants, cannot synthesize organic nitrogen molecules. Instead, we rely on plants for our nitrogen intake.

Plants utilise nitrate or ammonium in the environment to synthesize organic nitrogen molecules in a process called nitrogen assimilation. Crop production relies on nitrogen fertilizers to improve the efficiency of nitrogen uptake in crops. Still, the regulatory mechanisms behind nitrogen assimilation have continued to elude scientists.

Multiple proteins mediate nitrogen assimilation. The expression of these proteins is high when the surrounding soil and water contains low amounts of ammonium and nitrate ions, suggesting the existence of a negative regulator dependent on these factors.

Previous research by the group reported that the protein MYB1 serves a crucial role in inducing the expression of genes necessary for nitrogen assimilation, and it becomes inhibited in high nitrogen environments. The current findings revealed that the novel protein NDB1 inactivated MYB1. NDB1 traps MYB1 in the cytoplasm and prevents it from functioning as a transcription factor.

Looking ahead, Igarashi is eager to explore the MYB1 transcription factor network further.

"We would like to identify other proteins involved in regulating nitrogen assimilation and investigate whether nitrogen assimilation can be elevated through NDB1 manipulation."

找到适合自己的
相关的信息源



了解数据库/平台的特色功能，收录范围，更新时间
文摘/索引库：某个领域/机构/时间段等的文献集合
全文数据库：跟踪最新文献； PDF下载

Web of Science

Web of Science 将于格林威治标准时间 2021 年 5 月 27 日 11:00 至 23:00 (北京时间 2021 年 5 月 27 日 19:00 至 2021 年 5 月 28 日 03:00) 进行维护, 届时可能无法正常使用。对于由此给您带来的不便, 我们深表歉意。

The new Web of Science is here! [CHECK](#)

选择数据库

Web of Science 核心合集

所有数据库

Web of Science 核心合集

中国科学引文数据库SM

Current Contents Connect

Derwent Innovations Index

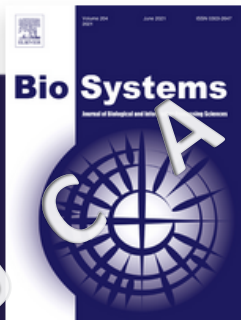
KCI-Korean Journal Database

MEDLINE[®]

Web of Science 核心合集 (1900-至今)

检索科学、社会科学、艺术和人文科学领域的学术性期刊、书籍和会议录, 并浏览完整的

- 所有出版物的被引参考文献均完全
- 检索所有作者和作者附属机构。
- 使用引文跟踪对引用活动进行跟踪。
- 借助引文报告功能以图形方式了解趋势。
- 使用分析检索结果确定研究趋向和



Biosystems

Supports open access

Articles & Issues ^

About v

Publish v



Latest issue

All issues

Articles in press

Article collections

Linked datasets

Reviewed articles that are not yet assigned to

Receive an update when



期刊

Impact Factor
11.501

5 year Impact Factor
11.797

Senior Executive Editors
Keith Fox
Barry Stoddard

About the journal

Nucleic Acids Research (NAR) publishes the results of leading edge research into physical, chemical, biochemical and biological aspects of nucleic acids and proteins involved in nucleic acid metabolism and/or interactions.

[Find out more](#)

Discover The Editor's Choice Collection:

High quality articles free to access, by *mutagenesis*

mutagenesis

Advertisement

期刊以外的内容



Breakthrough articles

These articles represent the very best NAR papers, in terms of originality, significance and scientific excellence.

[Read more](#)



Surveys and Summaries

Articles offering reviews, analyses, insights, and opinions in areas relevant to the NAR audience.

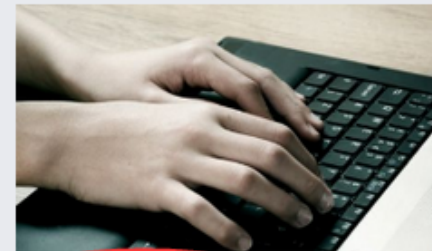
[Read recent contributions](#)



NAR Methods

A comprehensive collection of methods papers published in *Nucleic Acids Research* since 1999, listed by category.

[Browse the archive](#)



Publish with NAR

NAR publishes leading research fast, with an average of just 1.9 weeks from acceptance to online publication. Read the [Instructions to Authors](#) to learn more about submitting your work.

数据库有检索规则，仔细阅读：逻辑运算，字段名称，先后次序

Web of Science 核心合集帮助

检索规则

大写字母

不区分大小写：可以使用大写、小写或混合大小写。例如，AIDS、Aids 以及 aids 可查找相同的结果。

检索运算符

在各个检索字段中，检索运算符（AND、OR、NOT、NEAR 和 SAME）的使用有所变化。例如：

- 在“主题”字段中可以使用 AND，但在“出版物名称”或“来源出版物”字段中却不能使用。
- 您可以在多数字段中使用 NEAR，但不要在“出版年”字段中使用。
- 在“地址”字段中可以使用 SAME，但不能在其他字段中使用。

请记住，使用检索运算符时不区分大小写。例如，OR、Or 和 or 返回的结果相同。我们在示例中都使用大写字母只是为了样式美观起见。

注：Korean Journal Database 没有将 SAME 包括为检索运算符。

[想了解更多？](#)



Scopus

Scopus：访问和利用 支持中心

支持中心 > Scopus：访问和利用 支持中心 > 培训 > [如何搜索文献？](#)

全部主题



Search

订单和续订

访问

产品入门基础培训

培训

产品使用

如何搜索文献？

上次更新时间 3 月 24, 2021

文献搜索教程



使用字段标识、布尔运算符、括号和检索结果集来创建检索式。结果显示在页面底部的“检索历史”中。

示例：TS=(nanotub* AND carbon) NOT AU=Smalley RE

#1 NOT #2 [更多示例](#) | [查看教程](#)

SARS-CoV-2 or COVID-19 and vaccine

WOS 1) COVID-19 and vaccine

Scopus: 2) SARS-CoV-2 与1)

PubMed: 1) SARS-CoV-2 or COVID-19

2) 1) 与vaccine

2. 构建检索策略

常用检索字段

作者/发明人

机构/专利权人/基金资助机构

来源出版物

收录号, 入藏号, 分类号, 专利号, CAS号

出版/收录时间

主题词

标题, 摘要, 作者关键词, 数据库加工词汇

同义词, 近义词, 相关词, 上位词, 下位词

作者名字的各种写法

Sun CL, Sun C-L, Sun C. L., Sun C.

词的各种写法

Coronaviridae (上位词)

Coronavirus (上位词)

SARS-CoV (相关词)

MERS-CoV (相关词)

SARS-CoV-2, COVID-19 (同义词)

机构名称的各种写法

Univ Calif Davis, Dept Plant Sci

Univ Calif Davis, Dep(Plant Sci

Univ Calif Davis, Plant Sci Dept

Univ Calif, Dept Plant Sci

UCD, Dept Plant Sci

检索方法

浏览

期刊目录, 在线出版

基本检索

快速检索

简单检索

单字段检索

高级检索

扩展检索

多字段检索

专家检索

命令检索

选择数据库

Web of Science 核心合集

基本检索

作者检索^{BETA}

被引参考文献检索

高级检索

化学结构检索

使用字段标识、布尔运算符、括号和检索结果集来创建检索式。结果显示在页面底部的"检索历史"中。(了解高级检索)

示例 TS=(nanotub* AND carbon) NOT AU=Smalley RE
#1 NOT #2 更多示例 | 查看教程

示例，照着修改成自己的要检索的内容

检索

通过语种和文献类型限制检索结果:

| | |
|---------------|----------------------------|
| All languages | All document types |
| English | Article |
| Afrikaans | Abstract of Published Item |
| Arabic | Art Exhibit Review |

逻辑运算符及字段名称

布尔运算符: AND, OR, NOT, SAME, NEAR

字段标识

| | |
|--------------------|-----------------------|
| TS= 主题 | SA= 街道地址 |
| T= 标题 | CI= 城市 |
| AU= 作者 [索引] | PS= 省/州 |
| AI= 作者识别号 | CU= 国家/地区 |
| GP= 团体作者 [索引] | ZP= 邮政编码 |
| ED= 编者 | FO= 基金资助机构 |
| SO= 出版物名称 [索引] | FG= 授权号 |
| DO= DOI | FT= 基金资助信息 |
| PY= 出版年 | SU= 研究方向 |
| CF= 会议 | WC= Web of Science 分类 |
| AD= 地址 | IS= ISSN/ISBN |
| OG= 机构扩展 [索引] | UT= 入藏号 |
| OO= 机构 | PMID= PubMed ID |
| SG= 下属机构 | ALL= 所有字段 |
| AB= 摘要 | |
| AK= 作者关键词 | |
| KP= Keyword Plus ® | |

Engineering Village Search Search History Alerts Selected records More ? ?

Expert search: `e.g. ((ad*hoc networks WN CV OR wireless sensor networks WN CV) NI {protocols} WN ALL) AND (wireless WN PN OR network WN PN)` Reset form

Search codes

| Database | Code = Field | Code = Field |
|---------------|-----------------------------------|-----------------------------------|
| c = Compendex | AB = Abstract (c,g) | BN = ISBN (c,g) |
| g = GEOBASE | ACT = Access type (c) | SN = ISSN (c,g) |
| | AN = Accession number (c,g) | SU = Issue (c,g) |
| | AF = Affiliation/Assignment (c,g) | LA = Language (c,g) |
| | ALL = All fields (c,g) | NU = see Numerical Data Codes (c) |
| | AU = Author/Inventor (c,g) | PA = Patent application date (c) |
| | CL = Classification code (c,g) | PI = Patent issue date (c) |
| | CN = CODEN (c) | PM = Patent number (c) |
| | CC = Conference code (c) | YR = Publication year (c) |

Codes displayed will depend on your current database selection

Advanced Search IEEE

Advanced Search **Command Search** Citation Search

Enter keywords, phrases, or a Boolean expression Preferences

Use the drop down lists to choose Data Fields and Operators. [Learn how to use Boolean expressions in Command Search.](#)

Data Fields **Operators**

字段 **逻辑关系**

Operators need to be in all caps - i.e. AND OR NOT NEAR ONEAR

Search Expression Examples There is a maximum of 20 search terms.

示例

- Learn More
- Data Fields
- Search Examples
- Search Operators
- Search Tips

检索技巧

布尔逻辑运算

and, or, not

位置关系

Near, W

Pre, NearO

Same(WOS, 地址或机构检索)

截词符

无限截词, *

0-1个字符, \$

1个字符, ?

词组检索

双引号, “”

大括号, {}

其他运算

空格, 逗号, 括号

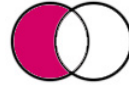
COVID-19 **and** vaccine 关于新冠的疫苗



SARS-CoV-2 **or** COVID-19 关于新冠



SARS-CoV-2 **not** SARS-CoV 只要新冠，不要SARS



COVID-19 **near/n** vaccine 两词前后顺序可变，隔开不超过n个词

COVID-19 **pre/n** vaccine 两词前后顺序不变，隔开不超过n个词

Univ Calif Davis **same** Dep Plant Sci (WOS)

Chinese Acad Sci **same** Inst Zoo (WOS)

截词符

星号*：无限截词 Coronavir*-- Coronaviridae, Coronavirus

问号?：1个字符 crop*--crops

Dollar \$：0-1个字符 crop\$--crop, crops

短语

双括号“”： “SARS-CoV” -- SARS-CoV, SARS CoV

大括号{}： {SARS-CoV}-- SARS-CoV

空格： and

逗号： or

括号： 优先运行

检索式

(ti=(SARS-CoV-2 or COVID-19) and ab=(diagnos* or therap* or vaccine\$)
and py=(2020-2021)) (VCS)

(TITLE(SARS-CoV-2 OR COVID-19) OR ABS(diagnos* OR therap* OR vaccine\$))
AND (PUBYEAR IS 2020 OR PUBYEAR IS 2021) (SCOPUS)

初步检索

阅读文献

修改检索式

3. 信息筛选

信息筛选

数据库

排序

精炼

二次检索

分析检索结果

工具

Endnote

Histcite

VOSviewer

检索

工具 检索和跟踪 检索历史 标记结果列表

检索结果: 19,795

(来自 Web of Science 核心合集)

您的检索: (ti=(SARS-CoV-2 or COVID-19) and ab=(diagnos* or therap* or vaccine\$) and py=(2020-2021)) ...更多内容

创建跟踪

精炼检索结果

二次检索

过滤结果依据:

- 领域中的高被引论文 (1,373)
- 领域中的热点论文 (299)
- 开放获取 (18,389)

精炼

精炼

出版年

- 2021 (7,477)
- 2020 (12,318)

更多选项/分类...

排序方式: 日期 被引频次 使用次数 相关性 更多

排序

1 / 1,988

选择页面 导出 添加到标记结果列表

1. Dark Web Marketplaces and COVID-19: before the vaccine
 作者: Bracci, Alberto; Nadini, Matthieu; Aliapoulos, Maxwell; 等.
 E J DATA SCIENCE 卷: 10 期: 1 文献号: 6 出版年: DEC 21 2021

出版商处的免费全文 查看摘要

2. Herbal Compounds from Syzygium aromaticum and Cassia acutifolia as a shield against SARS-CoV-2 M-pro: a Molecular Docking Approach
 作者: Yunus, Ghazala
 BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY 卷: 11 期: 6 页: 14853-14865 出版年: DEC 15 2021

出版商处的免费全文 查看摘要

3. Effects of COVID-19 on in-hospital cardiac arrest: incidence, causes, and outcome - a retrospective cohort study
 作者: Roedl, Kevin; Soeffker, Gerd; Fischer, Dominik; 等.
 SCANDINAVIAN JOURNAL OF TRAUMA RESUSCITATION & EMERGENCY MEDICINE 卷: 29 期: 1 文献号: 30
 出版年: DEC 8 2021

出版商处的免费全文 查看摘要

4. COVID-19 and cytokine storm syndrome: can what we know about interleukin-6 in ovarian cancer be applied?
 作者: Maccio, Antonio; Oppi, Sara; Madeddu, Clelia

分析检索结果

引文报告功能不可用。 [?]

被引频次: 0 (来自 Web of Science 的核心合集)

使用次数

被引频次: 0 (来自 Web of Science 的核心合集)

使用次数

被引频次: 0 (来自 Web of Science 的核心合集)

使用次数

被引频次: 0 (来自 Web of Science 的核心合集)

分析检索结果



Scopus

数据库筛选

检索 来源出版物 列表

659,322 文献搜索结果

(TITLE (sars-cov-2 OR covid-19) OR ABS (diagnos* OR therap* OR vaccine*)) AND (PUBYEAR = 2020 OR PUBYEAR = 2021)

编辑 保存 设置通知

二次检索

在搜索结果内搜索



文献 辅助文献 专利

排序

按相关性排序 (默认) | 按施引文献 (最多数量)

精简搜索结果

精简搜索结果

限制范围 排除

开放获取

- All Open Access (353,106) >
- Gold (196,917) >
- Hybrid Gold (43,517) >
- Bronze (84,914) >
- Green (209,620) >

详细了解

年份

- 2021 (219,247) >
- 2020 (440,075) >

作者姓名

- Sahebkar, A. (179) >
- Wihantkit, V. (164) >

分析搜索结果

显示所有摘要

排序对象: 施引文献 (最多数量)

全部 CSV 导出 下载 查看引文概览 查看施引文献 保存到列表

| 文献标题 | 作者 | 年份 | 来源出版物 | 施引文献 |
|--|--|------|---|------|
| <input type="checkbox"/> 1 Clinical course and risk factors for mortality of adult inpatients with COVID-19 in Wuhan, China: a retrospective cohort study 开放获取 | Zhou, F., Yu, T., Du, R., (...), Chen, H., (...), B. | 2020 | The Lancet 395(10229), pp. 1054-1062 | 8363 |
| <input type="checkbox"/> 2 Clinical Characteristics of 138 Hospitalized Patients with 2019 Novel Coronavirus-Infected Pneumonia in Wuhan, China 开放获取 | Wang, D., Hu, B., Hu, C., (...), Wang, X., Peng, Z. | 2020 | JAMA - Journal of the American Medical Association 323(11), pp. 1061-1069 | 8298 |
| <input type="checkbox"/> 3 Characteristics of and Important Lessons from the Coronavirus Disease 2019 (COVID-19) Outbreak in China: Summary of a Retrospective Study of 72314 Cases from the Chinese Center for Disease Control and Prevention | Wu, Z., McGoogan, J.M. | 2020 | JAMA - Journal of the American Medical Association 323(13), pp. 1239-1242 | 5797 |

View at Publisher 相关文章

工具筛选--Endnote

EndNote X9 - [超导]

File Edit References Groups Tools Window Help

ACM SIG

Quick Search **3 查找** Hide Search Panel

Search Options Search Whole Library Match Case Match Words

| | | | | | |
|-----|--------|----------|--|---|---|
| 2 | Author | Contains | | + | - |
| And | Year | Contains | | + | - |
| And | Title | Contains | | + | - |

1 分组

- Unfiled Groups
 - New Group
 - New Group
- My Groups
- 测试
 - 不相关文献
 - 水稻
 - 相关文献
 - 小麦
 - 小麦和玉米的组合
 - 玉米
- Find Full Text

| Year | Date | Author | 导师 | Type of Work | Title | 导师 |
|------|------|------------|------------------------|--------------|---|----|
| (0) | 2020 | 2020/01... | Cao, Yibo; Zhang,... | 4 排序 | Multiplex gene editing in rice using the CRISP... | |
| (0) | 2021 | Mar 23 | de Souza, D. D.; ... | | Natural variation of an EF-hand Ca ²⁺ -binding ... | |
| (7) | 2021 | Mar 8 | Li, Z.; Wang, B.; Z... | | Molecular characterization and sequence analy... | |
| (2) | 2021 | Mar 6 | Li, Z.; Wang, B.; Z... | | OsGRF6 interacts with SLR1 to regulate OsGA... | |
| (1) | 2021 | Mar 6 | Pezzotti, G.; Zhu... | | Raman spectroscopic analysis of polysaccharid... | |
| (7) | 2020 | | Song, xf | | | |
| (1) | 2021 | Dec 2 | Suvorova, Y. M.; ... | | Search for SINE repeats in the rice genome usi... | |
| (2) | 2019 | | 王 | | | |
| (5) | | | song, xf | | Breeding crops to feed 10 billion | |
| (3) | | | Hickey, Lee T; N ... | | <CRISPR-Cas Genome Editing and Precision Pla... | |
| | 2021 | Dec | Saito, H.; Fukuta,... | | Two New QTLs for the Harvest Index that Co... | |
| | 2021 | Dec 2 | Suvorova, Y. M.; ... | | Search for SINE repeats in the rice genome usi... | |

Reference Preview Attached PDFs

Reference Type: Thesis

Author

Year

Title

Academic Department

Place Published

University

Degree

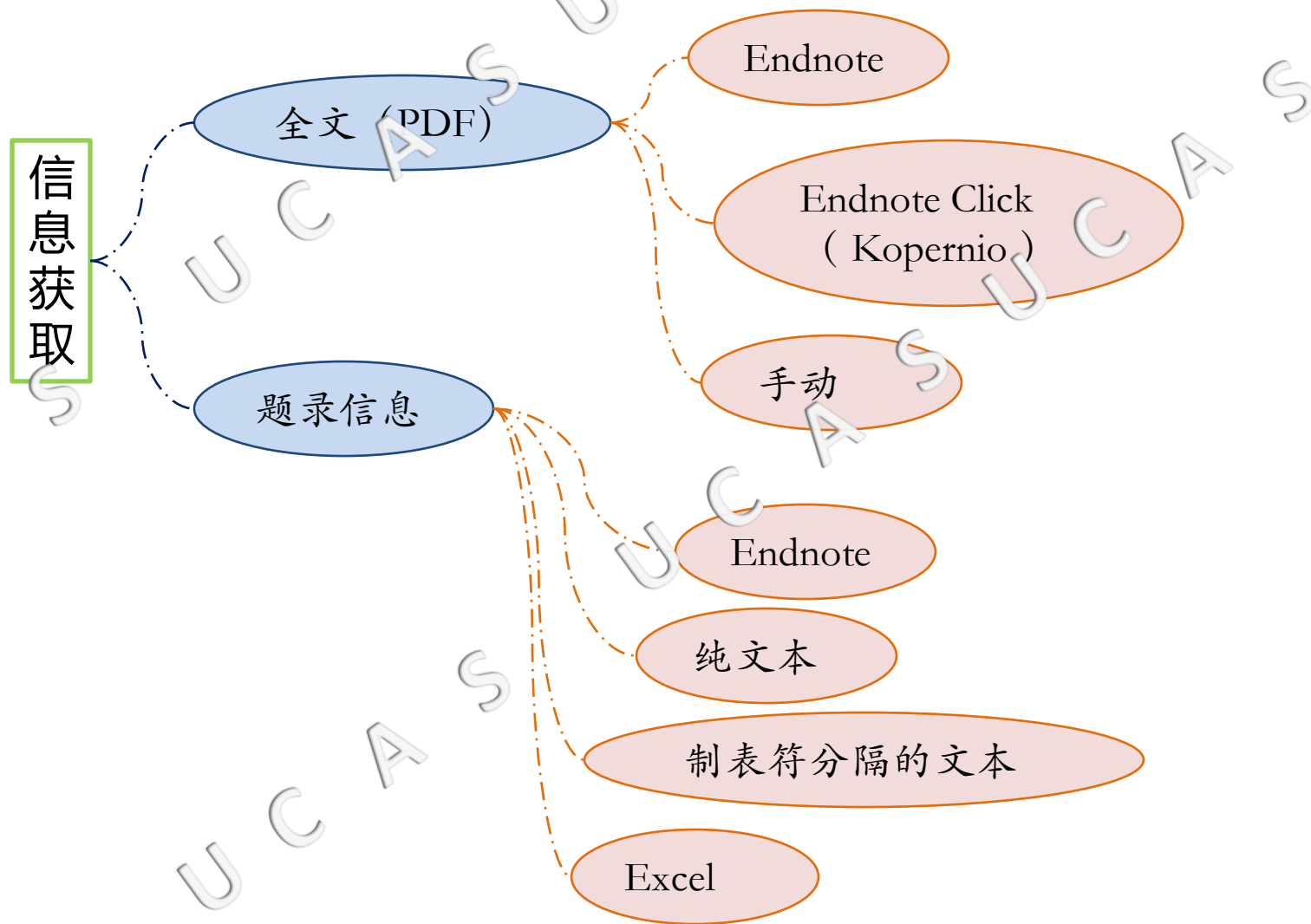
Document Number

Number of Pages

工具筛选—Histcite

| File Analyses View Tools Help | | | | | HistCite™ | | | |
|---|--|-----|-----|-----|---|--|--|--|
| Untitled Collection | | | | | Grand Totals: LCS 683, GCS 3936, CR 28738 | | | |
| List of All Records | | | | | Collection span: - 2020 | | | |
| Records: 500, Authors: 2075, Journals: 101, Cited References: 14648, Words: 1210 | | | | | 数据统计 | | | |
| Yearly output Document Type Language Institution Institution with Subdivision Country | | | | | 引用与被引用 | | | |
| # | Date / Author / Journal | LCS | GCS | LCR | CR | | | |
| 1 | 1 Lv M, Deng C, Li XY, Zhao XD, Li HM, et al. Identification and fine-mapping of RppCML49C a major QTL for resistance to Puccinia polysora in maize PLANT GENOME. ; : Art. No. e20062 | 0 | 0 | 2 | 27 | | | |
| 2 | 2 Galiano-Carneiro AL, Kessel B, Presterl T, M...ner T Intercontinental trials reveal stable QTL for Northern corn leaf blight resistance in Europe and in Brazil THEORETICAL AND APPLIED GENETICS. ; | 0 | 0 | 2 | 92 | | | |
| 3 | 3 Gaikpa DS, Kessel B, Presterl T, Ouzunova M, Galiano-Carneiro AL, et al. Exploiting genetic diversity in two European maize landraces for improving Gibberella ear rot resistance using genomic tools THEORETICAL AND APPLIED GENETICS. ; | 0 | 0 | 7 | 103 | | | |
| 4 | 4 Zhang M, Ji YK, Ma YY, Zhang Q, Wang Q, et al. Identification of QTLs and Candidate Genes Associated with Leaf Angle and Leaf Orientation Value in Maize (Zea mays L.) Based on GBS TROPICAL PLANT BIOLOGY. ; | 0 | 0 | 1 | 48 | | | |
| 2015 | | | | | | | | |
| 5 | 5 Wang TT, Wang M, Hu ST, Xiao YN, Tong H, et al. Genetic basis of maize kernel starch content revealed by high-density single nucleotide polymorphism markers in a recombinant inbred line population BMC PLANT BIOLOGY. 2015 DEC 12; 15: Art. No. 288 | 0 | 16 | 0 | 86 | | | |
| 6 | 6 Liu HJ, Niu YC, Gonzalez-Portilla PJ, Zhou HK, Wang LY, et al. An ultra-high-density map as a community resource for discerning the genetic basis of quantitative traits in maize BMC GENOMICS. 2015 DEC 21; 16: Art. No. 1078 | 0 | 24 | 0 | 66 | | | |
| 7 | 7 Li YX, Wu X, Jaqueth J, Zhang DF, Cui DH, et al. The Identification of Two Head Smut Resistance-Related OTL in Maize by the Joint Approach of Linkage Mapping and Association Analysis | 0 | 4 | 0 | 47 | | | |

4. 信息获取与跟踪



全文获取—Endnote

The screenshot displays the EndNote X9 interface with a context menu open over a list of references. The interface includes a menu bar (File, Edit, References, Groups, Tools, Window, Help), a toolbar, and a search bar. The left sidebar shows 'My Library' with categories like 'All References (13)', 'Unfiled Groups', and 'My Groups'. The main pane shows a list of references with columns for Year, Title, and Author. A context menu is open over a selected reference, listing various actions such as 'New Reference', 'Edit References', 'Copy References To', and 'Find Full Text'. The 'Find Full Text' option is highlighted, and a sub-menu is visible with 'Find Full Text...' selected. Annotations in pink text and boxes indicate the steps: '1 选定文献' (Select document), '2 鼠标右键' (Right-click mouse), '3 查找全文' (Find full text), and '4 Find Full Text...'.

1 选定文献

2 鼠标右键

3 查找全文

4 Find Full Text...

全文获取—Kopernio(Endnote Click)

The screenshot shows the Web of Science search results page. At the top, the navigation bar includes 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', 'Publons', 'Kopernio', and 'Master Journal List'. The 'Kopernio' menu item is highlighted with a pink box. A pink annotation 'kopernio插件, 依提示安装于Firefox, Chrome 浏览器' points to this menu item. The search results show 19,795 results. The search query is '(ti=(SARS-CoV-2 or COVID-19) and ab=(diagnos* or therap* or vaccine\$) and py=(2020-2021)) ...更多内容'. The results list includes two entries: 1. 'Dark Web Marketplaces and COVID-19: before the vaccine' and 2. 'Herbal Compounds from Syzygium aromaticum and Passia acutifolia as a Shield against SARS-CoV-2 M-pro: a Molecular Docking Approach'. The 'Kopernio' logo is visible in the bottom left corner of the page.

只要在浏览器中打开文献, Kopernio(Endnote Click)会自动抓取PDF

信息跟踪

跟踪内容

期刊目录

主题

检索式

文献被引

跟踪方式

手动

定期浏览

定期高级检索

自动跟踪

Email alert

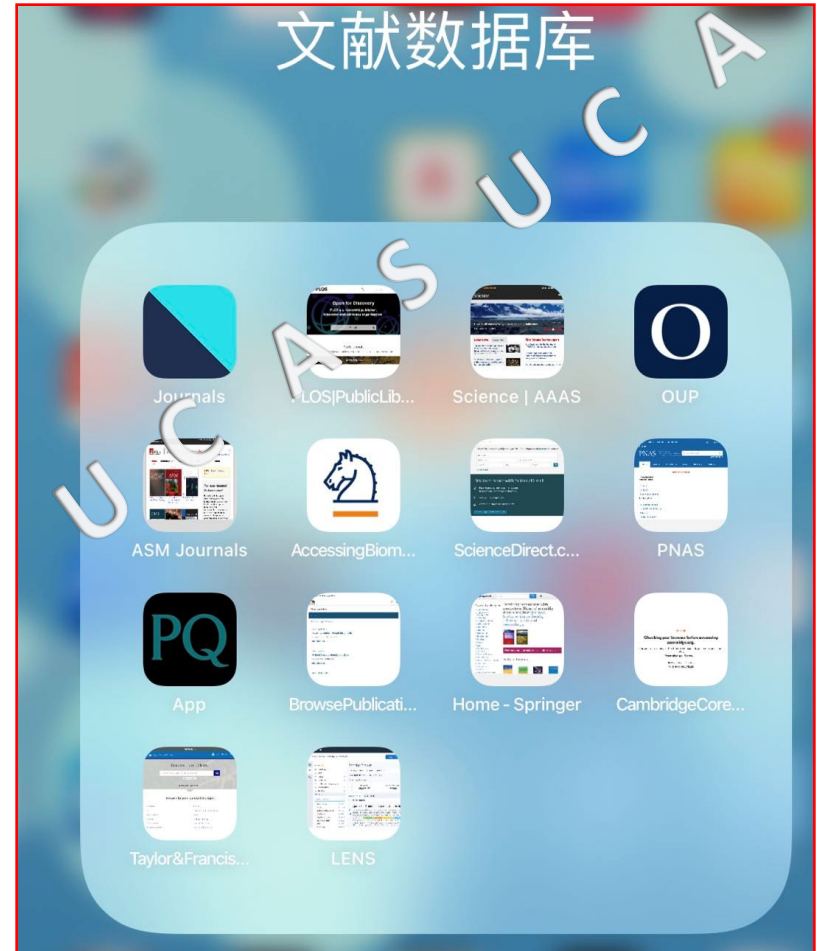
RSS



Email alerts

Register to receive table of contents email alerts as soon as new issues of *Nucleic Acids Research* are published online.

[Sign up](#)



利用是核心

检索是关键

需求是前提

科研诚信
学术道德



超越 梦想 一起飞

祝开题顺利

宋秀芳，中国科学院文献情报中心

songxf@mail.las.ac.cn