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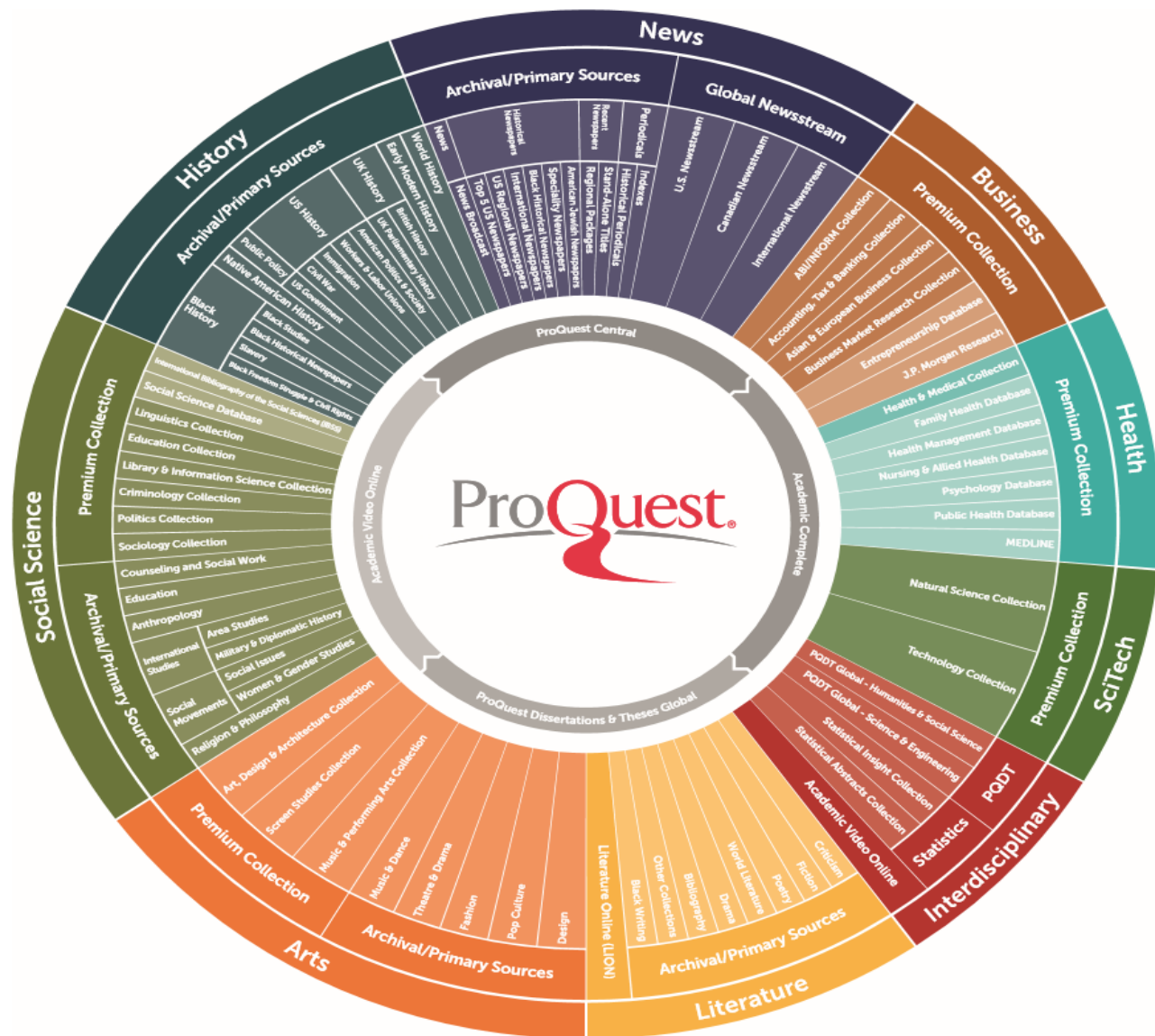
讲座内容

1. 资源介绍
2. 检索功能
3. 检索结果



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PubMed & PHMC

Format: Abstract ▾

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[Lancet Infect Dis](#). 2019 Aug;19(8):e295-e300. doi: 10.1016/S1473-3099(18)30786-2. Epub 2019 Apr 18.

The UK's pandemic influenza research portfolio: a model for future research on emerging infections.

[Simpson CR](#)¹, [Beever D](#)², [Challen K](#)³, [De Angelis D](#)⁴, [Fragaszy E](#)⁵, [Goodacre S](#)², [Hayward A](#)⁶, [Lim WS](#)⁷, [Rubin GJ](#)⁸, [Semple MG](#)⁹, [Knight M](#)¹⁰; [NIHR hibernated influenza studies collaborative group](#).

⊕ Author information

Abstract

The 2009 **influenza** A H1N1 **pandemic** was responsible for considerable global morbidity and mortality. In the UK, the pandemic was rapidly funded and activated for clinical and public health actions. However, some studies were too late for their results to have an early and substantial effect on clinical care, because of the time required to call for **research** proposals, assess, fund, and set up the projects. In recognition of these inherent delays, a **portfolio** of projects was funded by the National Institute for Health **Research** in 2012. These studies have now been set up (ie, with relevant permissions and arrangements made for data collection) and pilot tested where relevant. All studies are now on standby awaiting activation in the event of a **pandemic** being declared. In this Personal View, we describe the projects that were set up, the challenges of putting these projects into a maintenance-only state, and ongoing activities to maintain readiness for activation, and discuss how to plan **research** for a range of major incidents.

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PMID: 31006605 DOI: [10.1016/S1473-3099\(18\)30786-2](#)



Publication type, Grant support +

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time refinement an [Health Technol Assess. 2015]

Early estimation of pandemic influenza Antiviral
and Vaccine Effect [Health Technol Assess. 2015]

Research preparedness paves the way to
respond to pan [Can J Infect Dis Med Microbiol...]

Review Planning for a cohort study to investigate
the impact and mar [NIHR Journals Library. 2015]

Review The Swine Flu Triage (SwiFT) study:
development and c [Health Technol Assess. 2010]

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The UK's pandemic influenza research portfolio: a model for future research on emerging infections

Simpson, Colin R; Beever, Dan; Challen, Kirsty; De Angelis, Daniela; Fragaszy, Ellen; 等.
The Lancet Infectious Diseases; London Vol. 19, Iss. 8, (Aug 2019): e295-e300. DOI:10.1016/S1473-3099(18)30786-2

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摘要

翻译

Summary

The 2009 influenza A H1N1 pandemic was responsible for considerable global morbidity and mortality. In 2009, several research studies in the UK were rapidly funded and activated for clinical and public health actions. However, some studies were too late for their results to have an early and substantial effect on clinical care, because of the time required to call for research proposals, assess, fund, and set up the projects. In recognition of these inherent delays, a portfolio of projects was funded by the National Institute for Health Research in 2012. These studies have now been set up (ie, with relevant permissions and arrangements made for data collection) and pilot tested where relevant. All studies are now on standby awaiting activation in the event of a pandemic being declared. In this Personal View, we describe the projects that were set up, the challenges of putting these projects into a maintenance-only state, and ongoing activities to maintain readiness for activation, and discuss how to plan research for a range of major incidents.

索引

- 主题
- Activation;
- Womens health;
- Vaccines;
- Influenza A;
- Public health;
- Morbidity;

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检索 ProQuest...

包含共享参考文献的文档 (390)

- 相关条目
- Epidemiology of seasonal influenza infection in pregnant women and its impact on birth outcomes
REGAN, A K ; MOORE, H C ; SULLIVAN, S G ; DE KLERK, N ; EFFLER, P V .
Epidemiology and Infection;
Cambridge Vol. 145, Iss. 14, (Oct 2017): 2930-2939.
- Surveillance and Vaccine Effectiveness of an Influenza Epidemic Predominated by Vaccine-Mismatched Influenza
Yi-Chun, Lo; Chuang, Jen-Hsiang; Hung-Wei, Kuo; Wan-Ting, Huang; Hsu, Yu-Fen; 等.
PLoS One; **San Francisco** Vol. 8, Iss. 3, (Mar 2013): e58222.
- Severe Acute Respiratory Infection (SARI) sentinel surveillance in the country of

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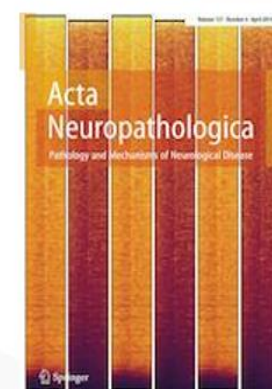
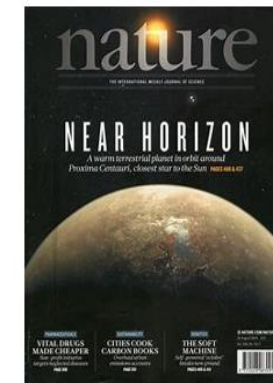
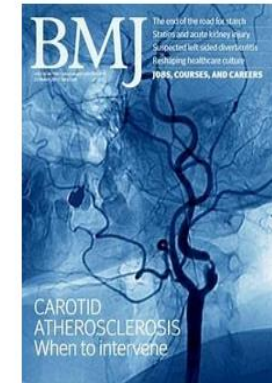
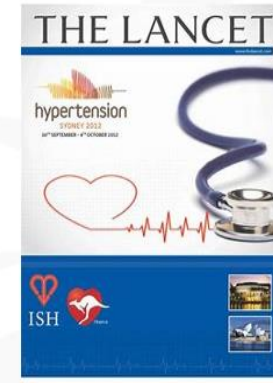
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PHMC优势

- 顶级综合类医学期刊New England Journal of Medicine、Lancet、BMJ
- 提供医学影像因子排名前10种的6种期刊(2015-ISI)
- 较少的时滞
- 丰富的非刊内容，包括博硕论文、电子书、图片、视频等
- 收录内容参考了行业知名的收录标准 Brandon-Hill Medical、American College of Physicians Journal Club等



讲座内容

1. 资源介绍

2. 检索功能

3. 检索结果

ProQuest平台检索功能

1.ProQuest检索平台

2.检索策略、基本检索、高级检索、命令行检索、
检索三要素、检索定题

3. 出版物

1. ProQuest平台访问

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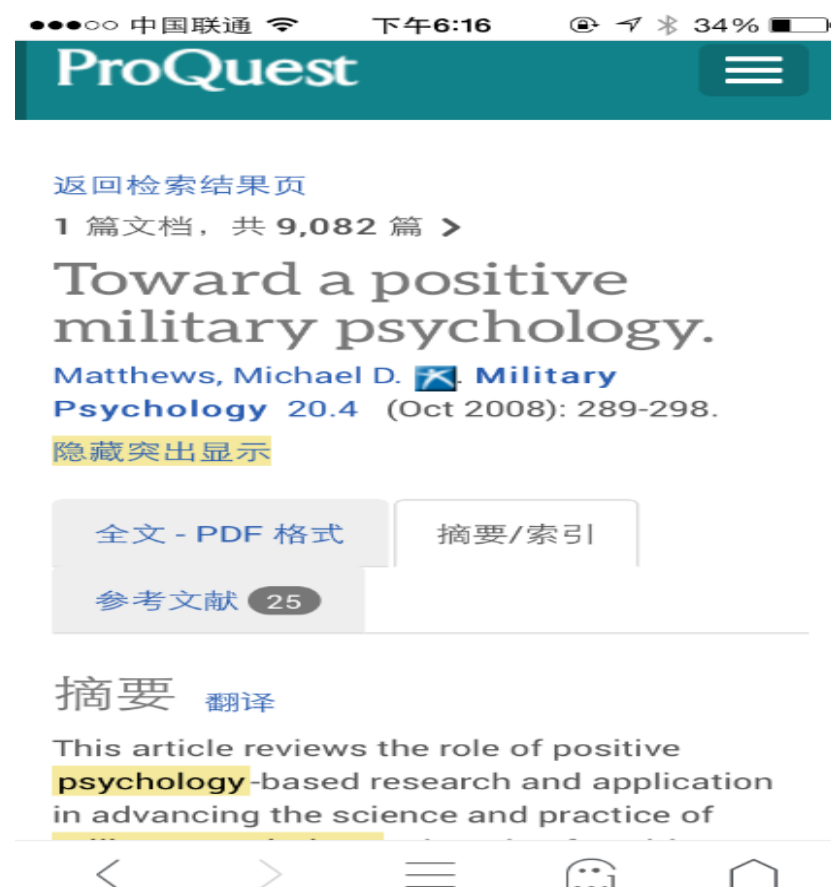


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访问采用IP控制，远程访问需要借助VPN实现

使用指南与帮助

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- + 欢迎
- + 检索语法和字段代码
- 检索
- + 数据库选择

基本检索
检索 > 基本检索

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2-1. 检索策略 – 目的

例如节选文章： Conceptualization and Rehabilitation of Executive Functions - A Review of the Literature
Artemisa Rocha Does, etc.

目的： 获取全面且准确的信息

not a unitary construct (Robbins, 1996). This assumption gathers support from clinical, pathophysiological, and functional neuroimage evidence (Masterman & Cummings, 1997), though a central executive, that could be the executive attention system or working memory, has recently been suggested to provide some unity to EF (McCabe, Roediger,

Material and Method

General stages and protocols of this study's design follow suggestions by Creswell (2003). A systematic literature review of scientific papers indexed in the ISI Web of Knowledge databases until April 2011 was conducted

Keywords and search string were: (executive dysfunction* OR dysexecutive function* OR dysexecutive syndrome OR executive function*) AND (“traumatic brain injury” OR TBI OR “acquired brain injury” OR ABI OR “neurologic* diseases” OR “neurologic* disorders”) AND (model* OR review).

affected, producing general cognitive and behavioral disorganization. Executive dysfunction or dysexecutive

91 records were retained for analysis.

These articles were exported to an Endnote library and

检索策略实现的方式：检索三要素

检索策略构成三要素

- 词+算符+字段
- 三个要素影响检准和检全

算符、字段可在线获取

- ProQuest平台上有众多数据库，各数据库的检索字段有可能不同



2-2.基本检索 – 全面获取

Health & Medical Collection

基本检索 高级检索 出版物 关于 | 更改数据库

novel coronavirus

11,340 个检索结果

排序条件
先近后远 ▼

限定条件

☐ 选择 1-50

☐ 1  A high ATP concentrati
duplex RNA
Kyoung-jin, Jang, Jeong, S

Health & Medical Collection

基本检索 高级检索 出版物 关于 | 更改数据库

"novel coronavirus"

3,115 个检索结果

排序条件
先近后远 ▼

限定条件

☐ 选择 1-50

☐ 1  A high ATP
duplex RNA
Kyoung-jin

Health & Medical Collection

基本检索 高级检索 出版物 关于 | 更改数据库

novel near/1 coronavirus

3,594 个检索结果

排序条件
先近后远 ▼

限定条件

☐ 选择 1-50

☐ 1  A high A
duplex F

Health & Medical Collection

基本检索 高级检索 出版物 关于 | 更改数据库

novel near/1 coronavirus*

3,673 个检索结果

排序条件
先近后远 ▼

限定条件

☐ 选择 1-50

☐ 1  A high ATP
duplex RNA
Kyoung-jin

概念解析

Health & Medical Collection

基本检索 高级检索 出版物 关于 | 更改数据库

novel near/1 coronavirus*

3,673 个检索结果

排序条件
先近后远 ▼

限定条件

☐ 选择 1-50

☐ 1  A high duplex

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基本检索 高级检索 出版物 关于 | 更改数据库

(novel near/1 coronavirus*) or 2019-ncov

3,773 个检索结果

排序条件
先近后远 ▼

限定条件

☐ 选择 1-50

☐ 1  A hi dup

Health & Medical Collection

基本检索 高级检索 出版物 关于 | 更改数据库

(novel near/1 coronavirus*) or 2019-ncov or COVID-19

[显示检索项拼写建议 >](#)

4,634 个检索结果

排序条件
先近后远 ▼

限定条件

☐ 选择 1-50

☐ 1  Ginkgolic Borensteir

Health & Medical Collection

基本检索 高级检索 出版物 关于 | 更改数据库

(novel near/1 coronavirus*) or 2019-ncov or COVID-19 or sars-cov-2

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4,663 个检索结果

排序条件
先近后远 ▼

限定条件

☐ 选择 1-50

☐ 1  Ginkgolic acid inhibi Borenstein Ronen; Hans

由泛到精 - 涉及治疗

Health & Medical Collection

基本检索 高级检索 出版物 关于 | 更改数据库

((novel near/1 coronavirus*) or 2019-ncov or COVID-19 or sars-cov-2) and (treat* or therapy or care)

显示检索项拼写建议 >

2,987 个检索结果

排序条件

相关性

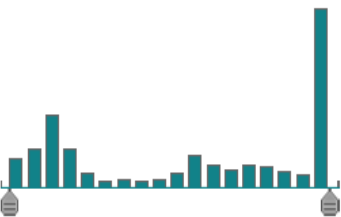
限定条件

☐ 全文文献

☐ 同行评审

出版日期

2003 - 2020 (年)



☐ 选择 1-50

☐ 1



A novel coronavirus capable of lethal human infections: an emerging picture

Khan, Gulfaraz. *Virology Journal*; London Vol. 10, (2013): 66.

...occurred, although there have been regular threats. The novel...
... Recently, a novel coronavirus has been identified in patients...
...illness [1-2]. This new virus, provisionally referred to as novel coronavirus ...

摘要/索引 全文 - PDF 格式 (1 MB) 引用人 (4) 参考文献 (39)

预览

☐ 2



Novel coronavirus: the challenge of communicating about a virus which one knows little about/Nouveau coronavirus : difficultés de communication sur un virus encore mal connu

Härtl, G. *Eastern Mediterranean Health Journal*, 增刊 supplement 1 (Coronavirus); Alexandria Vol. 19, (2013): S26-30.

...WHO's communication response to the novel coronavirus event and its efforts to...
...during the novel coronavirus event were initiated and planned in this light: it...
...who had been found to be infected with a novel coronavirus genetically almost...

修改检索 近期检索 保存检索/提醒

与您的检索匹配的书籍



Infection control and nosocomial infections

Ray, Amy; Donskey, Curtis.

The Year in Infection. 203-213,215,217-221. Oxford: Clinical ...



Community-acquired pneumonia: new information concerning

File, Thomas; Tillotson, Glenn.

The Year in Infection. 19-32,35-40.

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2-3.高级检索 – 准确获取

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高级检索

[命令行](#)

[近期检索](#)

[词库](#)

[字段代码](#)

[检索技巧](#)

((novel near/1 coronavirus*) or 2019-ncov or COVID-19 or sars-cov-2) and (treat* or therapy or care)

于

文档标题 – TI



OR



((novel near/1 coronavirus*) or 2019-ncov or COVID-19 or sars-cov-2) and (treat* or therapy or care)

于

摘要 – AB



OR



((novel near/1 coronavirus*) or 2019-ncov or COVID-19 or sars-cov-2) and (treat* or therapy or care)

于

所有主题和索引 – SU



[+ 添加一行](#) [- 删除一行](#)

限定条件: ☐ 全文文献 ☐ 同行评审 ☐ 人类 ☐ 动物 ☐ 女性 ☐ 男性

出版日期:

所有日期



检索

[清空检索表格](#)

主题词 (全部):

[查找 主题词\(所有\)](#)

MeSH 主题:

[查找 MeSH 学科](#)

高级检索 - 结果

Health & Medical Collection

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ti(((novel near/1 coronavirus*) or 2019-ncov or COVID-19 or sars-cov-2) and (treat* or therapy or care)) OR ab(((novel near/1 coronavirus*) or 2019-ncov or COVID-19 or sars-cov-2) and (treat* or therapy or care)) OR su(((novel near/1 coronavirus*) or 2019-ncov or COVID-19 or sars-cov-2) and (treat* or therapy or care))



您是否要找: 2019-ncov OR **coved-19** OR ... **sans-cov-2** AND (treat* ... 2019-ncov OR **coved-19** OR ... **sans-cov-2**) AND (treat* ... 2019-ncov OR **coved-19** OR ... **sans-cov-2**) AND (treat* ... ?

313 个检索结果

[修改检索](#) [近期检索](#) [保存检索/提醒](#)

排序条件

相关性



限定条件

☐ 全文文献

☐ 同行评审

☐ 选择 1-50



☐

1



SARS Coronavirus; Novel SARS-CoV entry inhibitor may be a viable candidate therapy for SARS: [1]
Drug Week; Atlanta [Atlanta]10 Dec 2004: 643.

...10 - (NewsRx.com & NewsRx.net) - A novel SARS coronavirus ...
...inhibitor may be a viable candidate therapy for SARS. ...

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由泛到精 – 限制条件

313 个检索结果

排序条件

相关性

限定条件

☐ 全文文献

☐ 同行评审

出版日期

出版物类型

出版物名称

文档类型

主题

MeSh

语言

出版日期

2003 - 2020 (年)

MeSh

包含	排除	MeSh	计数
☐	☐	Humans	18
☐	☐	Female	13
☐	☐	Male	12
☐	☐	Severe Acute Respiratory Syndrome	12
☐	☐	Adult	10
☐	☐	Middle Aged	9
☐	☐	SARS Virus	9
☐	☐	Aged	7
☐	☐	Animals	7

出版物类型

学术期刊 (134)

学位论文 (1)

杂志 (2)

行业杂志 (70)

报告 (6)

出版物名称

BMJ : British Medical Journal (Online) (34)

The Lancet (18)

InsideHealthPolicy.com's Inside Health Reform (16)

Medical Letter on the CDC & FDA (16)

InsideHealthPolicy.com's Daily Brief (15)

更多

2-4. 主题词

Health & Medical Collection

基本检索 高级检索 出版物 关于 | 更改数据库

高级检索

命令行

近期检索

词库

字段代码

检索技巧

词库列表

下列词库可用于您目前选中的数据库。
数据库中的文档。

MeSH 2020 Thesaurus
ProQuest Thesaurus

MeSH 2020 Thesaurus

检索词:

Coronavirus

查找

☒ 包含单词 ☐ 开头为

浏览检索词:

Root 0-9 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

« 返回检索结果页

层级视图 | 关系视图

 备注  限定词

Explode Major

^ Root of MeSH 2020 Thesaurus

^ ☐ Organisms

☐ ☐

^ ☐ Viruses  

☐ ☐

^ ☐ RNA Viruses  

☐ ☐

^ ☐ Nidovirales  

☐ ☐

^ ☐ Coronaviridae  

☐ ☐

^ ☐ Coronavirus  

☐ ☐

2-5.命令行检索 – 按需获取

Health & Medical Collection

基本检索 高级检索 出版物 关于

命令行检索

高级检索

近期检索

在下框中输入您的检索策略。您可使用以下选项，在检索中添加单个检索字段和运算符。要同时跨多个字段进行检索，则要在字段代码之间以逗号分隔，例如 TI,AB,SU (nursing)。 [了解更多内容](#)

运算符: 

检索字段:

选择运算符

选择字段

添加到表格

```
((novel near/1 coronavirus*) or 2019-ncov or  
COVID-19 or sars-cov-2 or ncov) and (ti(review)  
or ab((systematic* or literature or article*)  
near/2 review))
```

检索

清空检索表格

限定条件:

检索工具

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((novel near/1 coronavirus*) or 2019-ncov or COVID-19 or sars-cov-2 or ncov) and (ti(review) or ab((systematic* or literature or article*) near/2 review))

您是否要找: 2019-ncov OR coved-19 OR ... sans-cov-2 OR ncov) ...?

88 个检索结果

修改检索 近期检索 保存检索/提醒

排序条件

先近后远

限定条件

☐ 全文文献

☐ 同行评审

出版日期

2003 - 2020 (年)

☐ 选择 1-50

☐ 1



Potential interventions for novel coronavirus in China: A systematic review

Zhang, Lei; Liu, Yunhui. *Journal of Medical Virology*; London Vol. 92, Iss. 5, (May 2020): 479-490

...outbreak of a novel coronavirus (COVID-19 or 2019-CoV...
...and antiviral treatments should be useful in fighting COVID-19. We suggest...
...to COVID-19 patients if it is available. In conclusion, we suggest that all the...

摘要/索引 Get full text

预览

☐ 2



Highlights from this issue

Brown, Nick. *Archives of Disease in Childhood*; London Vol. 105, Iss. 4, (Apr 2020): i.

...(Covid-19) coronavirus infections, literally weeks after first detection in...

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2-6. 检索定题 – 自动获取

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您是否要找: 2019-ncov OR **coved-19** OR ... **sans-cov-2** OR ncov) ...?

88 个检索结果

排序条件

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出版日期

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☐ 创建并设定定题通告，以便在 ProQuest 中获得与您的检索匹配的新文档时。

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必填*

步骤 1-评审检索详情

命名此定题通告: *

检索目标: ((novel NEAR/1 coronavirus*) OR 2019-ncov...

数据库: Health & Medical Collection

步骤 2-定义您的定题通告电子邮件

发送至: *

此处输入的电子地址仅用于发送定题通告。

主题: ((novel NEAR/1 coronavirus*) OR 2019-ncov...

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检索详情

荟萃名称: ProQuest: ((novel NEAR/1 coronavirus*) OR 2019-ncov OR COVID-19 OR sars-cov-2 OR ncov) AND (ti(review) OR ab((systematic* OR literature OR article*) NEAR/2 review))

检索目标: ((novel NEAR/1 coronavirus*) OR 2019-ncov...

数据库: Health & Medical Collection

您的 RSS 荟萃个性化检索设置

包含检索详情: No

包括: 包括历史条目在内的最新添加的文档。

到期: 如果 3 个月没有访问，荟萃将到期

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保存检索

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3.出版物 – 具体刊物

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检索

2 个出版物

[返回至完整列表](#) 查看概要 | 仅查看标题

1



Allergy and Asthma Proceedings; Providence 提供全文

全文文献收录时间范围:

Jan 1, 1980 (Vol. 1, no. 1) - May 2012 (Vol. 33, no. 3)

引文/摘要收录时间范围:

Jan 1, 1980 (Vol. 1, no. 1) - present, 部分期卷未收录

出版商:

OceanSide Publications

ISSN:

1088-5412

出版地:

Providence

出版物名称历史:

The **New England** Society of Allergy Proceedings; Providence (直到 1982);
New England and Regional Allergy Proceedings; Providence (直到 1988);
Allergy Proceedings; Providence (直到 1995)

2



The New England Journal of Medicine; Boston 提供全文

全文文献收录时间范围:

Jan 3, 1980 (Vol. 302, no. 1) - present (延迟 3 个月)

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The New England Journal of Medicine; Boston

 提供全文

现有最新一期: [Mar 19, 2020; Vol. 382 \(12\)](#)
全文文献收录时间范围: Jan 3, 1980 (Vol. 302, no. 1) - present (延迟 3 个月)
引文/摘要收录时间范围: Jan 3, 1980 (Vol. 302, no. 1) - present [显示格式可用性](#) ▼
ISSN: 0028-4793
出版物名称历史: Boston Medical and Surgical Journal; Boston (直到 1928)
语言: English
主题: [Medical Sciences](#)

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浏览某期

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[+ 2020 - 2020](#)

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卷期浏览

讲座内容

1. 资源介绍
2. 检索功能
3. 检索结果

1. 在线浏览 – 检索结果页

☐ 5



Severe neurologic syndrome associated with Middle East respiratory syndrome corona virus (MERS-CoV)

Arabi, Y M; Harthi, A; Hussein, J; Bouchama, A; Johani, S; 等. **Infection; New York** Vol. 43, Iss. 4, (Aug 2015): 495-501.

...S, Bestebroer TM, Osterhaus AD, Fouchier RA. Isolation of a novel **coronavirus** ...
...Middle East respiratory syndrome **coronavirus** (MERS-CoV) update....
...of Middle East Respiratory Syndrome **Coronavirus** (MERSCoV) in humans. PLoS Curr....

[摘要/索引](#)

[全文 - PDF 格式 \(735 KB\)](#)

[引用人 \(8\)](#)

[参考文献 \(25\)](#)

[预览](#) ▾

☐ 6



Coronavirus; SARS virus treatments could hold t

Life Science Weekly; Atlanta [Atlanta]01 Oct 2013: 139

...type of **coronavirus**, the Middle East Respiratory Syndrome
...to the SARS **coronavirus**, which caused a global SARS out

[摘要/索引](#)

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[预览](#) ▾

☐ 7



Coronavirus envelope protein: A small membrane protein with multiple functions

Liu, D X; Yuan, Q; Liao, Y. **Cellular and Molecular Life Sciences; Basel** Vol. 64, Iss. 16, (Aug 2007): 2043-8.

...some **coronaviruses**, e.g., in severe acute respiratory syndrome **coronavirus** ...
...**coronavirus** family showed that the E proteins of group 2 and 3 **coronaviruses** ...
... **Coronavirus** envelope protein: A small membrane protein with ...

[摘要/索引](#)

[全文 - PDF 格式 \(328 KB\)](#)

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文摘/索引，全文/全文定位链接，引用人，参考文献（检索结果存在差异）

2.文章页

◀ 返回检索结果页 < 12 篇文档, 共 10,766 篇 >

Progress stalled on coronavirus

Butler, Declan. **Nature**; London Vol. 501, Iss. 7467, (Sep 19, 2013): 294-5. DOI:10.1038/501294a



全文文献

全文 - PDF 格式

摘要/索引

参考文献 3

隐藏突出显示

检索此数据库...

摘要

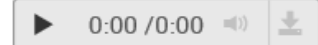
翻译 ▾

Bats are likely to have been the original source: the genome sequence of the MERS virus is closest to that of other bat coronaviruses. Since this discovery, Saudi Arabia has twice invited a team led by Ian Lipkin, a virologist at Columbia University in New York, to sample bat tissue and faeces, and in August the team published a partial sequence that seems to match that of MERS1 (see Nature <http://doi.org/ntk; 2013>).

全文文献

翻译 ▾

开启检索词导航



Headnote

VIROLOGY

ack of in-depth studies hampers efforts to identify source.

A year on from the first reported human case of infection with Middle East respiratory syndrome **coronavirus** (MERS-CoV), the world still has few answers to the most pressing question from a public health perspective: what is the source of the steady stream of new cases? Only with this information can the

提供全文或全文定位链接，
相关文献发现，文摘/Full-
Text全文翻译、收听等

相关条目

[Update on the Epidemiology of Middle East Respiratory Syndrome Coronavirus \(MERS-CoV\) Infection, and Guidance for the](#) ...

Rha, Brian, MD; Rudd, Jessica, MPH; Feikin, Daniel, MD; Watson, Scott, MD; Earns, Karen T, MPH; 等.

MMWR. Morbidity and Mortality Weekly Report; Atlanta, Vol. 64, Iss. 3, (Jan 30, 2015).

[Hong Kong, Saudi Arabia : Update on latest MERS situation in Saudi Arabia](#)
MENA Report; London (Oct 6, 2018).

[A Truncated Receptor-Binding Domain of MERS-CoV Spike Protein Potently Inhibits MERS-CoV Infection and Induces Strong](#) ...
Du, Lanying; Kou, Zhihua; Ma, Cuiqing; Tao, Xinrong; Wang, Lili; 等.

PLoS One; San Francisco Vol. 8, Iss. 12, (Dec 2013): e81587.

3. 文献处理

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coronavirus



10,766 个检索结果

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应用的筛选器

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学术期刊

排序条件

相关性

限定条件

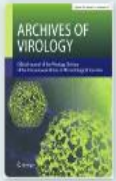
☒ 全文文献

☐ 同行评审

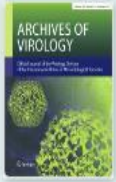
出版日期

1970 - 2020 (十年每格)

☒ 选择 1-50 50 个所选条目 清除

☒ 1  **Molecular analysis of Brazilian strains of bovine coronavirus (BCoV) reveals a deletion within in human coronavirus OC43**
Brandão, P E; Gregori, F; Richtzenhain, L J; Rosales, C A R; Villarreal, L Y B; 等. *Archives of Virology; Wien V* .../s00705-006-0752-9Molecular analysis of Brazilian strains of bovine coronavirus ... spike glycoprotein also found in human coronavirus OC43P. E...
... coronavirus (BCoV) causes enteric and respiratory disorders in calves and...

摘要/索引 全文 - PDF 格式 (217 KB) 引用人 (5)

☒ 2  **Identification and characterization of a neutralizing-epitope-containing spike protein fragment**
Chen, Yi-ning; Wu, Ching Ching; Lin, Tsang Long. *Archives of Virology; Wien Vol. 156, Iss. 9, (Sep 2011): 152* ...spike protein fragment in turkey coronavirus Yi...
...known about the neutralizing epitopes in turkey coronavirus (TCoV). The spike...
... coronavirus is an enveloped virus with a linear positive-sense, single-stranded...

摘要/索引 全文 - PDF 格式 (398 KB) 引用人 (4)



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