

# 本地PubMed检索系统

广州中医药大学图书馆 羊照生

2020.05.28

# 目录



```
graph LR; A((目录)) -.-> B(认识本地PubMed); A -.-> C(本地PubMed的检索功能); A -.-> D(检索案例演示); A -.-> E(检索结果的处理功能);
```

认识本地PubMed

本地PubMed的检索功能

检索案例演示

检索结果的处理功能

01

# 认识本地PubMed



- 华中科技大学与济南泉方科技有限公司合作开发的本地化数据库产品
- 是在PubMed的基础上结合Scopus以及谷歌学术搜索开发而成

继承**PubMed**检索语法，检索界面及检索结果与**PubMed**一致

**PubMed**

**Scopus**

在期刊的影响因子上，参考了**Scopus**数据库发布的CiteScore

在被引用的次数上，参考了谷歌学术搜索**GS (Google Scholar)**

**G & G**

在检索结果上增加了数据分析，并参考了**GoPubMed**统计功能

访问地址：<http://www.bdpubmed.com>

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Q 泉方学术

Q 本地PubMed

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简介

本系统是华中科技大学同济医学院与济南泉方科技有限公司合作开发，本系统是在美国PubMed的基础上，参考CiteScore期刊评价系统、泉方学术搜索、德国的GoPubMed等整合开发的检索平台。

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验证码:

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All Fields Search PubMed Search

Advanced

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PubMed®包含了3000多万条生物医学类文献的引文数据，这些数据来自MEDLINE、生命科学期刊和在线图书。部分引文提供来自PubMed Central和网络出版商处的全文链接。

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FTP 文件传输协议  
Batch Citation Matcher  
批量引文匹配

### Explore

MeSH Database MeSH主题词库  
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02

## 本地PubMed的检索功能

# 一、快速检索



All Fields ▼

Search PubMed

输入检索词

Search

All Fields

Title

Author

Journal

Volume

Issue

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## 二、高级检索



All Fields ▼

Search PubMed

Search

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MeSH Database  
Journals



## PubMed高级检索 利用布尔逻辑运算符（AND、OR、NOT）进行组配检索

请输入检索式 比如：(#1 OR #2) AND ((#3 OR #4) NOT #5)

编辑

检索条件

All Fields

-

AND

All Fields

-

+

AND

OR

NOT

检索

存入历史记录

空空如也

## PubMed高级检索

请输入检索式 比如: (#1 OR #2) AND ((#3 OR #4) NOT #5)

编辑

## 检索条件

All Fields

AND

All Fields

AND

All Fields

检索

存入历史记录

## 历史记录

清空历史记录

序号	操作	检索式	结果数	时间
1	...	检索词:COVID-19 排序:Most Recent	15928	2020-05-26 11:06:39
2	...	检索词:((STROKE[All Fields])) OR (Brain Infarction) 排序:Most Recent	349838	2020-05-26 11:05:41
3	...	检索词:((Chinese medicine[All Fields])) AND (Neoplasms) 排序:Most Recent	17219	2020-05-26 11:03:51

全选 / 取消

删除选中

检索条数: 3

1

跳转

显示快速检索、高级检索历史，点击某个检索式的结果数，可以快速查看这条检索式的检索结果

广州中医药大学  
本地PubMed检索平台

All Fields

COVID-19

检索

二次检索

高级检索

## RESULTS BY YEAR



1950 - 1956

1957 - 1963

1964 - 1970

1971 - 1977

1978 - 1984

1985 - 1991

1992 - 1998

1999 - 2005

2006 - 2012

2013 - 2019

2020 - 2026

确定

## TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

## ARTICLE ATTRIBUTE

- Associated data

显示模式:

Summary

Abstract

全选

反选

全不选

申请全文

记录导出

Results 1 to 20 of 15928

排序: Best Match

1. Impact of **coronavirus** pandemic in appointments and anxiety/concerns of patients regarding orthodontic treatment.

引用 中文标题 官网

Cotrin PP, Peloso RM, Oliveira RC, Oliveira RCG, Pini NIP, Valarelli FP, Freitas KMS. Cotrin PP, et al. Orthod Craniofac Res. 2020 May 25. doi: 10.1111/ocr.12395. Online ahead of print. Orthod Craniofac Res. 2020.

OBJECTIVE: To evaluate the impact of the **coronavirus** pandemic and the quarantine in orthodontic appointments, and patients' anxiety and concerns about their ongoing orthodontic treatment. ...CONCLUSION: The quarantine and **coronavirus** pandemic... PMID:32449999

申请全文

CiteScore

期刊分区

参考文献

引证文献

查看摘要

全文链接

相似文献

2. Presenting characteristics, comorbidities, and outcomes of patients coinfectd with **COVID-19** and Mycoplasma pneumoniae in the USA.

引用 中文标题 官网

Gayam V, Konala VM, Naramala S, Garlapati PR, Merghani MA, Regmi N, Balla M, Adapa S. Gayam V, et al. J Med Virol. 2020 May 25. doi: 10.1002/jmv.26026. Online ahead of print. J Med Virol. 2020.

**Coronavirus** disease 2019 (**COVID-19**) caused by **severe acute respiratory syndrome-coronavirus 2 (SARS-CoV-2)** is spreading at a rapid pace, and the World Health Organization declared it as pandemic o ... PMID:32449972

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过滤

威望指数

SJR: 0 - SJR: 50+



过滤

中科院分区过滤

03

## 检索案例演示

# 检索案例：生物制剂治疗银屑病的研究现状

一、案例描述：银屑病（psoriasis）是一种慢性T细胞介导的炎性增殖性皮肤病，随着银屑病免疫病理机制研究的不断深入及基因工程技术的突飞猛进，人们陆续开发出多种生物制剂（biological agents），可以特异性作用于T细胞活化过程中不同的信号转导分子及途径，从而阻断疾病进程，在临床试验或临床治疗中取得了良好的效果。

二、检索目的：获取生物制剂治疗银屑病的相关文献。

三、确定关键词（检索词）：

① 银屑病——**psoriasis**（主题词）

② 生物制剂——**biological agents**；**biological factors**（主题词）

四、确定检索策略：

**psoriasis AND (biological agents OR biological factors)**



# 一、通过快速检索获取



All Fields ▼

psoriasis AND (biological agents OR biological factors)



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## RESULTS BY YEAR



确定

## TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

## ARTICLE ATTRIBUTE

- Associated data

All Fields ▼ psoriasis AND (biological agents OR biological factors)

显示模式: Summary Abstract

全选 反选 全不选 申请全文 记录导出

检索

二次检索

高级检索

Results 1 to 20 of 14145

排序: Best Match ▼

### 1. Diagnosis and management of psoriasis.

引用 中文标题 官网

Kim WB, Jerome D, Yeung J, Kim WB, et al. Can Fam Physician. 2017 Apr;63(4):278-285. Can Fam Physician. 2017.  
OBJECTIVE: To provide primary care clinicians with an up-to-date and practical overview of the diagnosis and management of psoriasis. ...MAIN MESSAGE: Psoriasis is a chronic, multisystem inflammatory disease with predominantly skin and joint...  
PMID:28404701  
Altmeiric: 4

申请全文 CiteScore 期刊分区 参考文献 引证文献 查看摘要 全文链接 相似文献

### 2. Psoriasis and psoriatic arthritis treatment.

引用 中文标题 官网

Menter A. Menter A. Am J Manag Care. 2016 Jun;22(8 Suppl):s225-37. Am J Manag Care. 2016.  
Over the past several years, an increased understanding of the pathophysiology of psoriasis and psoriatic arthritis (PsA) has led to the development of several new biologic therapies. Appropriate treatment selection and timing may slow, and even halt, the...  
PMID:27356194

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数据分析

DATA ANALYSIS



跟踪检索式 >

查看检索式 >

CiteScore

CiteScore: 0 - CiteScore: 50+

过滤

威望指数

SJR: 0 - SJR: 50+

过滤

中科院分区过滤

## 二、通过高级检索获取

### PubMed高级检索

(((biological agents[All Fields])) OR (biological factors)) AND (psoriasis)

### 检索策略

编辑

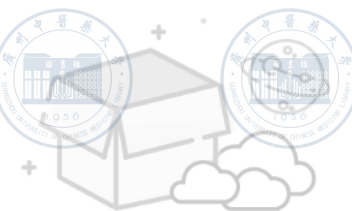
### 检索条件

	All Fields	biological agents	-
OR	All Fields	biological factors	- +
AND	All Fields	psoriasis	- +
AND	All Fields		- +

检索

存入历史记录

### 历史记录



空空如也

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本地PubMed检索平台

## RESULTS BY YEAR



确定

## TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

## ARTICLE ATTRIBUTE

- Associated data

All Fields ▼ (((biological agents[All Fields])) OR (biological factors)) AND (psoriasis)

检索

二次检索

高级检索

显示模式: Summary Abstract

Results 1 to 20 of 14145

全选 反选 全不选 申请全文 记录导出

排序: Best Match ▼

### 1. Diagnosis and management of psoriasis.

引用 中文标题 官网

Kim WB, Jerome D, Yeung J, Kim WB, et al. Can Fam Physician. 2017 Apr;63(4):278-285. Can Fam Physician. 2017.  
OBJECTIVE: To provide primary care clinicians with an up-to-date and practical overview of the diagnosis and management of psoriasis. ...MAIN MESSAGE: Psoriasis is a chronic, multisystem inflammatory disease with predominantly skin and joint...  
PMID:28404701  
Altmeiric: 4

申请全文 CiteScore 期刊分区 参考文献 引证文献 查看摘要 全文链接 相似文献

### 2. Psoriasis and psoriatic arthritis treatment.

引用 中文标题 官网

Menter A. Menter A. Am J Manag Care. 2016 Jun;22(8 Suppl):s225-37. Am J Manag Care. 2016.  
Over the past several years, an increased understanding of the pathophysiology of psoriasis and psoriatic arthritis (PsA) has led to the development of several new biologic therapies. Appropriate treatment selection and timing may slow, and even halt, the...  
PMID:27356194

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数据分析

DATA ANALYSIS



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CiteScore: 0 - CiteScore: 50+

过滤

威望指数

SJR: 0 - SJR: 50+

过滤

中科院分区过滤

## PubMed高级检索

检索条件

All Fields

AND

All Fields

编辑

检索

存入历史记录

历史记录

清空历史记录

序号	操作	检索式	结果数	时间
1	...	检索词:psoriasis AND (biological agents OR biological factors) 排序:Most Recent	14145	2020-05-26 17:36:31
2	...	检索词:(((biological agents[All Fields])) OR (biological factors)) AND (psoriasis) 排序:Most Recent	14145	2020-05-26 17:32:16

全选 / 取消

删除选中

快速检索

高级检索

检索条数: 2

1 跳转



## PubMed高级检索

(((psoriasis[All Fields])) AND (biological agents)) OR (biological factors)

得到什么结果？

编辑

生物制剂治疗银屑病的相关文献+  
生物因子的相关文献

### 检索条件

All Fields ▼ psoriasis

AND ▼ All Fields ▼ biological agents

OR ▼ All Fields ▼ biological factors

AND ▼ All Fields ▼

检索

存入历史记录

### 历史记录

清空历史记录

序号	操作	检索式	结果数	时间
1	...	检索词:psoriasis AND (biological agents OR biological factors) 排序:Most Recent	14145	2020-05-26 18:08:17
2	...	检索词:(((biological agents[All Fields])) OR (biological factors)) AND (psoriasis) 排序:Most Recent	14145	2020-05-26 18:07:48

全选 / 取消

删除选中

检索条数: 2

1

跳转

关于优先级运算

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## RESULTS BY YEAR



确定

## TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

## ARTICLE ATTRIBUTE

- Associated data

All Fields

显示模式: Summary Abstract

全选 反选 全不选 申请全文 记录导出

检索

二次检索

高级检索

Results 1 to 20 of 3477219

排序: Best Match

3477219篇

### 1. Diagnosis and management of psoriasis.

引用 中文标题 官网

Kim WB, Jerome D, Yeung J, Kim WB, et al. Can Fam Physician. 2017 Apr;63(4):278-285. Can Fam Physician. 2017.  
OBJECTIVE: To provide primary care clinicians with an up-to-date and practical overview of the diagnosis and management of psoriasis. ...MAIN MESSAGE: Psoriasis is a chronic, multisystem inflammatory disease with predominantly skin and joint...  
PMID:28404701  
Altmeiric: 4

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### 2. Psoriasis and psoriatic arthritis treatment.

引用 中文标题 官网

Menter A. Menter A. Am J Manag Care. 2016 Jun;22(8 Suppl):s225-37. Am J Manag Care. 2016.  
Over the past several years, an increased understanding of the pathophysiology of psoriasis and psoriatic arthritis (PsA) has led to the development of several new biologic therapies. Appropriate treatment selection and timing may slow, and even halt, the...  
PMID:27356194

申请全文 CiteScore 期刊分区 参考文献 引证文献 查看摘要 全文链接 相似文献

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CiteScore

CiteScore: 0 - CiteScore: 50+



过滤

威望指数

SJR: 0 - SJR: 50+



过滤

中科院分区过滤

PubMed高级检索

请输入检索式 比如: (#1 OR #2) AND ((#3 OR #4) NOT #5)

编辑

检索条件

All Fields

AND

All Fields

检索

存入历史记录

历史记录

清空历史记录

序号	操作	检索式	结果数	时间
1	...	检索词:(((psoriasis[All Fields])) AND (biological agents)) OR (biological factors) 排序:Most Recent	3477219	2020-05-26 18:26:28
2	...	检索词:psoriasis AND (biological agents OR biological factors) 排序:Most Recent	14145	2020-05-26 18:08:17
3	...	检索词:(((biological agents[All Fields])) OR (biological factors)) AND (psoriasis) 排序:Most Recent	14145	2020-05-26 18:07:48

全选 / 取消

删除选中

检索条数: 3

1

跳转

04

## 检索结果的处理功能

## 生物制剂治疗银屑病

广州中医药大学  
本地PubMed检索平台

### RESULTS BY YEAR



确定

### TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

### ARTICLE ATTRIBUTE

- Associated data

All Fields psoriasis AND (biological agents OR biological factors)

显示模式: Summary Abstract

全选 反选 全不选 申请全文

☐ 1. Diagnosis and management of psoriasis

引用 中文标题 官网

Kim WB, Jerome D, Yeung J, Kim T

OBJECTIVE: To provide primary care physicians with a practical approach to the diagnosis and management of psoriasis. ...MAIN MESSAGE: Psoriasis is a chronic, immune-mediated, inflammatory disease that affects the skin and joints. It is characterized by the presence of well-demarcated, erythematous plaques with silvery scales. The disease can be mild, moderate, or severe, and it can have a significant impact on quality of life. ...KEY POINTS: The diagnosis of psoriasis is based on clinical findings. The management of psoriasis involves a combination of topical, systemic, and phototherapy. The goal of treatment is to achieve clear or nearly clear skin and to improve quality of life. ...CONCLUSION: Psoriasis is a common skin condition that can be managed effectively with a combination of treatments. The goal of treatment is to achieve clear or nearly clear skin and to improve quality of life.

PMID:28404701

Altmeiric: 4

申请全文

CiteScore

期刊分区

☐ 2. Psoriasis and psoriatic arthritis treatment

引用 中文标题 官网

Menter A, Menter A. Am J Manag Care. 2016 Jun;22(8 Suppl):s225-37. Am J Manag Care. 2016.

Over the past several years, an increased understanding of the pathophysiology of psoriasis and psoriatic arthritis (PsA) has led to the development of several new biologic therapies. Appropriate treatment selection and timing may slow, and even halt, the...

PMID:27356194

申请全文

CiteScore

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检索

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Results 1 to 20 of 14145

排序: Best Match

Best Match

Most Recent

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跟踪检索式 >

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## RESULTS BY YEAR



确定

## TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

## ARTICLE ATTRIBUTE

- Associated data

All Fields psoriasis AND (biological agents OR biological factors)

检索

二次检索

高级检索

显示模式: Summary Abstract

Results 1 to 20 of 14145

全选 反选 全不选 申请全文 记录导出

排序: Best Match

1. Diagnosis and management of **psoriasis**.

## 单篇文献处理

引用 中文标题 官网

Kim WB, Jerome D, Yeung J, Kim WB, et al. Can Fam Physician. 2017 Apr;63(4):278-285. Can Fam Physician. 2017.  
OBJECTIVE: To provide primary care clinicians with an up-to-date and practical overview of the diagnosis and management of **psoriasis**. ...MAIN MESSAGE: **Psoriasis** is a chronic, multisystem inflammatory disease with predominantly skin and joint...  
PMID:28404701  
Altmeiric: 4

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2. **Psoriasis** and psoriatic arthritis treatment.

## 申请全文

引用 中文标题 官网

Menter A. Menter A. Am J Manag Care. 2016 Jun;22(8 Suppl):s225-37. Am J Manag Care. 2016.  
Over the past several years, an increased understanding of the pathophysiology of **psoriasis** and psoriatic arthritis (PsA) has led to the development of several new biologic therapies. Appropriate treatment selection and timing may slow, and even halt, the...  
PMID:27356194

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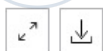
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## RESULTS BY YEAR



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- Abstract
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## ARTICLE ATTRIBUTE

- Associated data

All Fields psoriasis AND (biological agents OR biological factors)

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显示模式: Summary

Abstract

Results 1 to 20 of 14145

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记录导出

排序: Best Match

1. Investigating the link between **psoriasis** and cardiovascular disease: current evidence, therapeutic implications and perspectives.

[引用](#) [中文标题](#) [官网](#)

Kapnari E, Papadimitriou P, Dalamaga M, Makavos G, Piaserico S, Egeberg A, Ikonomidis I, Papadavid E, Kapnari E, et al. Curr Vasc Pharmacol. 2020 May 23. doi: 10.2174/1570161118666200523154318. Online ahead of print. Curr Vasc Pharmacol. 2020.

Accumulating evidence suggests that systematic therapies and recently introduced biologic **agents**, that control **psoriasis** by suppressing the chronic and systemic inflammation, may alter the progression of CV disease. We herein attempt a review of current... PMID:32445456

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2. Deciphering the Association Between **Psoriasis** and Obesity: Current Evidence and Treatment Considerations.

[引用](#) [中文标题](#) [官网](#)

Paroutoglou K, Papadavid E, Christodoulatos GS, Dalamaga M, Paroutoglou K, et al. Curr Obes Rep. 2020 May 16. doi: 10.1007/s13679-020-00380-3. Online ahead of print. Curr Obes Rep. 2020.

PURPOSE OF REVIEW: Obesity and **psoriasis** represent chronic inflammatory states that are interconnected in a vicious cycle, sharing also a degree of synergy. ... RECENT FINDINGS: Recent meta-analyses have shown that (1) genetically higher BMI increased the odds ... PMID:32445456

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Pediatric Drugs

<https://doi.org/10.1007/s40272-020-00396-1>

## ORIGINAL RESEARCH ARTICLE

# Combination of Biological Agents in Moderate to Severe Pediatric Inflammatory Bowel Disease: A Case Series and Review of the Literature

Christine Olbjørn<sup>1,2</sup> · Jon Bergreen Rove<sup>1</sup> · Jørgen Jahnsen<sup>2,3</sup>

© The Author(s) 2020

## Abstract

**Background** Treatment with biological agents such as anti-tumor necrosis factors (TNFs) has become standard of care in moderate to severe pediatric inflammatory bowel disease (IBD). However, a significant proportion of patients experience loss of response to anti-TNFs, need treatment escalation, or develop side effects. There is no data in the literature regarding combination of biological agents in pediatric IBD.

**Methods** At our hospital, which is a tertiary referral center, we have combined the anti-TNF infliximab with either vedolizumab or ustekinumab in patients with severe pediatric IBD. The indications for dual biological therapy were insufficient efficacy of infliximab or vedolizumab monotherapy, or side effects such as psoriasis due to anti-TNFs.

**Results** Eight patients (four boys) aged 14–17.5 years received a combination of infliximab and vedolizumab due to only a partial response to infliximab, four with Crohn's disease (CD) and four with ulcerative colitis (UC). Clinical remission was achieved in four patients (3 UC) and four had a colectomy (3 CD, 1 UC). Five CD patients (3 girls) aged 11–17 years, on maintenance therapy with infliximab, developed psoriasis resistant to topical treatment. A combination of infliximab and ustekinumab resulted in clinical remission of CD without skin symptoms. No serious adverse events occurred in any of the

▼ Combination of Biological Agents in Moderate to Severe Pediatric Inflammatory Bowel Disease: A Case Series and Review of the Literature

▼ Abstract

Background

Methods

Results

Conclusion

1 Introduction

▼ 2 Methods

2.1 Case Reports

2.2 Literature Review

▼ 3 Results

3.1 Combination Therapy in Response to Insufficient Effect of Infliximab (IFX) or Vedolizumab (VDZ) Alone

3.2 Combining IFX and Ustekinumab (UST) in Response to Side Effects of IFX

3.3 Literature Search

4 Discussion

5 Conclusions

Acknowledgments

References



- 1 year
- 5 years
- 10 years



Di Meglio P, Villanova F, Nestle FO. Di Meglio P, et al. Cold Spring Harb Perspect Med. 2014 Aug 1;4(8):a015354. doi: 10.1101/cshperspect.a015354. Cold Spring Harb Perspect Med. 2014.

**Psoriasis** is a common chronic inflammatory skin disease with a spectrum of clinical phenotypes and results from the interplay of genetic, environmental, and immunological **factors**. Four decades of clinical and basic research on **psoriasis** have elucidated many ... PMID:25085957

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5. Treatment Approaches to Moderate to Severe **Psoriasis**.

引用 中文标题 官网

Gisondi P, Del Giglio M, Girolomoni G. Gisondi P, et al. Int J Mol Sci. 2017 Nov 16;18(11):2427. doi: 10.3390/ijms18112427. Int J Mol Sci. 2017.

Moreover, the therapeutic paradigms are continuously changing because of the recent approval of new treatments for **psoriasis** such as interleukin (IL)-17 inhibitors and apremilast. In this review, the **factors** influencing **psoriasis** severity, the indications for ... PMID:29144382

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6. Short-Term Efficacy and Safety of IL-17, IL-12/23, and IL-23 Inhibitors Brodalumab, Secukinumab, Ixekizumab, Ustekinumab, Guselkumab, Tildrakizumab, and Risankizumab for the Treatment of Moderate to Severe Plaque **Psoriasis**: A...

引用 中文标题 官网

Bai F, Li GG, Liu Q, Niu X, Li R, Ma H. Bai F, et al. J Immunol Res. 2019 Sep 10;2019:2546161. doi: 10.1155/2019/2546161. eCollection 2019. J Immunol Res. 2019.

BACKGROUND: The role of interleukin-12 (IL-12), interleukin-23 (IL-23), and interleukin-17 (IL-17) has been recognized in **psoriasis** pathogenesis, and new drugs targeting this axis have already been developed which may provide a new therapeutic approach for... PMID:31583255

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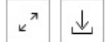
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### RESULTS BY YEAR



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### TEXT AVAILABILITY

- Abstract
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### ARTICLE ATTRIBUTE

- Associated data

All Fields psoriasis AND (biological agents OR biological factors)

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显示模式: Summary Abstract

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排序: Best Match

#### 1. Diagnosis and management of psoriasis.

引用 中文标题 官网

Kim WB, Jerome D, Yeung J, Kim WB, et al. Can Fam Physician. 2017 Apr;63(4):278-285. Can Fam Physician. 2017.  
OBJECTIVE: To provide primary care clinicians with an up-to-date and practical overview of the diagnosis and management of psoriasis. ...MAIN MESSAGE: Psoriasis is a chronic, multisystem inflammatory disease with predominantly skin and joint...  
PMID:28404701  
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Title: Canadian Family Physician

SJR指标

CiteScore: 0.76

Citation Count: 731

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Scopus SubSubject Area: Family Practice|Quartile2#

Type: Journal

Percentile: 56

Publisher: College of Family Physicians of Canada

2018年度

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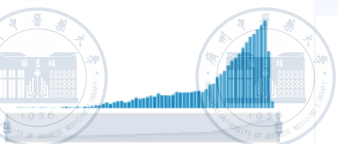
psoriasis AND (biological agents OR biological factors)

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- Books and Documents
- Clinical Trial
- Meta-Analysis

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排序: Best Match ▼

### 1. Diagnosis and management of psoriasis.

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Kim WB, Jerome D, Yeung J. Kim WB, et al. Can Fam Physician. 2017 Apr;63(4):278-285. Can Fam Physician. 2017.

OBJECTIVE: To provide primary care clinicians with an up-to-date and practical overview of the diagnosis and management of

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PMID:28404701

Altmeiric: 4

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是否TOP期刊: 否

期刊信息: 更加详细的期刊信息

Title(s):

Author(s): College of Family Physicians of Canada|College of General Practice of Canada

Country of Publication: Canada

Frequency: Monthly

Publisher: Don Mills, Ont. : College of Family Physicians of Canada

Electronic Links: <http://www.cfp.ca/> <http://www.ncbi.nlm.nih.gov/pmc/journals/303/>

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### 2. Psoriasis and psoriatic arthritis treatment.

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DATA ANALYSIS



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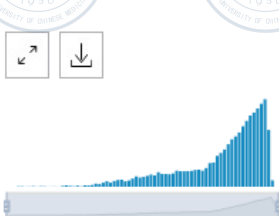
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- Abstract
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- Associated data

All Fields

psoriasis

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Kim WB, Jerome D,

OBJECTIVE: To prov

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PMID:28404701

Altmeiric: 4

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1.Ashcroft, DM

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3.Feldman, SR

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4.Gelfand, JM

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5.Gelfand, JM

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### 全部参考文献

- 1.Ashcroft, DM Systematic review of comparative efficacy and tolerability of calcipotriol in treating chronic plaque psoriasis
- 2.Dommasch, ED The risk of infection and malignancy with tumor necrosis factor antagonists in adults with psoriatic disease: A systematic review and...
- 3.Feldman, SR New topical treatments change the pattern of treatment of psoriasis: dermatologists remain the primary providers of this care
- 4.Gelfand, JM Lymphoma rates are low but increased in patients with psoriasis - Results from a population-based cohort study in the United...
- 5.Gelfand, JM Metabolic Syndrome in Patients with Psoriatic Disease
- 6.Gladman, DD Psoriatic Arthritis from Wright's Era Until Today
- 7.Griffiths, CEM Psoriasis 1 - Pathogenesis and clinical features of psoriasis
- 8.Haroon, M High prevalence of psoriatic arthritis in patients with severe psoriasis with suboptimal performance of screening questionnaires
- 9.Horn, EJ Are patients with psoriasis undertreated? Results of National Psoriasis Foundation survey
- 10.Kane, D A prospective, clinical and radiological study of early psoriatic arthritis: an early synovitis clinic experience
- 11.Kim, WB Adverse events resulting in withdrawal of biologic therapy for psoriasis in real-world clinical practice: A Canadian multicenter retrospecti...
- 12.Koo, J Systemic sequential therapy of psoriasis: A new paradigm for improved therapeutic results

二次检索

高级检索

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数据分析

DATA ANALYSIS

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# Metabolic Syndrome in Patients With Psoriatic Disease

Joel M Gelfand, Howa Yeung [+](#) Expand

PMID:22751586 PMCID:PMC3670770 DOI:10.3899/jrheum.120237

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## Abstract

Psoriasis is a common Th-1 and Th-17-mediated chronic inflammatory disease that has been associated with metabolic syndrome, a constellation of cardiovascular risk factors including obesity, hypertension, dyslipidemia, and insulin resistance. Overlapping inflammatory pathways and genetic susceptibility may be potential biologic links underlying this association. Multiple epidemiologic studies have consistently demonstrated higher prevalence of metabolic syndrome in patients with psoriasis. Dose-response relationships between more severe psoriasis and higher prevalence of metabolic syndrome components were recently established. This association has important clinical implications for the comprehensive management of psoriasis: Patients with psoriasis should be routinely screened for metabolic syndrome and treated accordingly to manage cardiometabolic risk, while clinicians should monitor potential effects on treatment efficacy and safety in patients with comorbid psoriasis and metabolic syndrome. Further research will be necessary to establish the directionality of this association and to explore the effect of treatment on these comorbid diseases.

## Figures

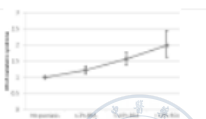


Figure 1  
5 Increasing psoriasis severity i...

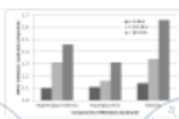


Figure 2  
5 Increasing psoriasis severity i...

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- Randomized Controlled Trial
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- 1 year
- 5 years
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### 3. Safety, efficacy and drug survival of biologics and biosimilars for moderate-to-severe plaque psoriasis.

引用 中文标题 官网

Egeberg A, Ottosen MB, Gniadecki R, Broesby-Olsen S, Dam TN, Bryld LE, Rasmussen MK, Skov L, Egeberg A, et al. Br J Dermatol. 2018 Feb;178(2):509-519. doi: 10.1111/bjd.16102. Epub 2018 Jan 9. Br J Dermatol. 2018.

BACKGROUND: Real-life data on newer **biological** and biosimilar **agents** for moderate-to-severe **psoriasis** are lacking. OBJECTIVES: To examine safety, efficacy and time to discontinuation (drug survival) of biologics (adalimumab, etanercept, infliximab, secukinuma ... PMID:29094341

Altmeiric: 14

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PubMed引用次数: 67

- 1.Lunder, T Lunder, T.Drug survival of biologic therapies for the treatment of psoriasis: Results of Slovenian national registry
- 2.Boehncke, WH Boehncke, WH.Immunogenicity of biologic therapies: causes and consequences
- 3.Lunder, T Lunder, T.Drug survival of biological therapy is showing class effect: updated results from Slovenian National Registry of psoriasis
- 4.Goncalves, RSG Goncalves, RSG.IL-17 and related cytokines involved in systemic sclerosis: Perspectives
- 5.Pescitelli, L Pescitelli, L.Clinical experience with the etanercept biosimilar SB4 in psoriatic patients

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### 4. Psoriasis.

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Di Meglio P, Villanova F, Nestle FO, Di Meglio P, et al. Cold Spring Harb Perspect Med. 2014 Aug 1;4(8):a015354. doi: 10.1101/cshperspect.a015354. Cold Spring Harb Perspect Med. 2014.

**Psoriasis** is a common chronic inflammatory skin disease with a spectrum of clinical phenotypes and results from the interplay of genetic, environmental, and immunological **factors**. Four decades of clinical and basic research on **psoriasis** have elucidated many ... PMID:25085957

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Safety, efficacy and drug survival of biologics and biosimilars for moderate-to-severe...

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Joint AAD-NPF guidelines of care for the management and treatment of psoriasis with biologics

A Menter, BE Strober, DH Kaplan, D Kivelevitch... - Journal of the American ..., 2019 - Elsevier

Psoriasis is a chronic, inflammatory multisystem disease that affects up to 3.2% of the US population. This guideline addresses important clinical questions that arise in psoriasis management and care, providing recommendations based on the available evidence. The ...

被引用次数 93 次 所有 10 个版本 [申请互助全文](#)

[HTML] Biosimilar drugs for psoriasis: principles, present, and near future

JM Carrascosa, I Jacobs, D Petersel, R Strohal - Dermatology and therapy, 2018 - Springer

Psoriasis is a chronic, inflammatory, lifelong disease with a high prevalence (afflicting approximately 1–5% of the population worldwide) and is associated with significant morbidity. The introduction of biologic therapies has improved the management of this ...

被引用次数 24 次 所有 7 个版本 [申请互助全文](#)

Differential efficacy of biologic treatments targeting the TNF- $\alpha$ /IL-23/IL-17 axis in psoriasis and psoriatic arthritis

K Furue, T Ito, M Furue - Cytokine, 2018 - Elsevier

Psoriasis and psoriatic arthritis cause significant physical and psychological burdens for afflicted individuals. An accelerated TNF- $\alpha$ /IL-23/IL-17 axis is their major pathomechanism; therefore, anti-TNF- $\alpha$ /IL-23/IL-17 biologics are very effective for the treatment of skin and ...

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[HTML] Psoriasis, cardiovascular events, and biologics: lights and shadows

G Caiazza, G Fabbrocini, R Di Caprio... - Frontiers in ..., 2018 - frontiersin.org

Nowadays, it is well established a link between psoriasis and cardiovascular diseases. A series of different overlapping mechanisms including inflammation, homeostasis dysregulation and genetic susceptibility are thought to underlie this association. Advances in ...

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[HTML] Non-medical switching from originator tumor necrosis factor inhibitors to their biosimilars: systematic review of randomized controlled trials and real-world ...

S Numan, F Faccin - Advances in therapy, 2018 - Springer

Tumor necrosis factor (TNF) inhibitors are widely used biologics for the treatment of several chronic inflammatory diseases. The launch of anti-TNF biosimilars has introduced the possibility of non-medical switching between originator biologics and their biosimilars ...

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Can Fam Physician. 2017 Apr;63(4):278-285.

OBJECTIVE: To provide

psoriasis. ...MAIN M

PMID:28404701

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Abstract

OBJECTIVE: To provide

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### 中文摘要

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### 作者信息:

- 1.安大略省渥太华大学皮肤科住院医师。
- 2.安大略省多伦多大学风湿病学系主任。
- 3.多伦多大学皮肤科讲师。杨延森@加利福尼亚州乌托伦托。

### 摘要

目的：为初级保健临床医生提供牛皮癣诊断和治疗的最新实用概述。

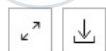
证据质量：PubMed、MEDLINE、EMBASE，在Cochrane数据库中搜索有关银屑病诊断和治疗的荟萃分析、随机对照试验、系统评价和观察研究。

主要信息：银屑病是一种慢性、多系统炎症性疾病，主要累及皮肤和关节。除了疾病的生理层面，银屑病对患者有广泛的情绪和心理社会影响，影响社会功能和人际关系。银屑病是一种全身炎症性疾病，与多种疾病并存，包括心血管疾病和恶性肿瘤。诊断主要是临床上的，很少需要皮肤活检。根据疾病的严重程度，可以开始适当的治疗。对于轻中度疾病，一线治疗包括皮质类固醇、维生素D3类似物和联合产品等局部治疗。这些局部治疗是有效的，可以由初级保健医生安全地发起和开处方。有更严重和难治症状的患者可能需要皮肤科医生进一步评估，以便进行系统治疗。

结论：许多银屑病患者寻求初级保健提供者的初步评估和治疗。认识到银屑病及其相关的医学和精神共病，将有助于及时诊断和适当管理，并根据需要提供有效和安全的局部治疗和其他医学和心理干预。更严重和更难治愈的病例可能需要转介给皮肤科医生进行进一步评估和可能的系统治疗。

广州中医药大学  
本地PubMed检索平台

## RESULTS BY YEAR



确定

## TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

## ARTICLE ATTRIBUTE

- Associated data

All Fields psoriasis AND (biological agents OR biological factors)

检索

二次检索

高级检索

显示模式: Summary

Abstract

Results 1 to 20 of 14150

全选

反选

全不选

申请全文

记录导出

排序: Best Match

### 1. Diagnosis and management of psoriasis.

引用 中文标题 官网

Can Fam Physician. 2017 Apr;63(4):278-285.

OBJECTIVE: To provide primary care clinicians with an up-to-date and practical overview of the diagnosis and management of psoriasis. ...MAIN MESSAGE: Psoriasis is a chronic, multisystem inflammatory disease with predominantly skin and joint...

PMID:28404701

Altmeiric: 4

申请全文

CiteScore

期刊分区

参考文献

引证文献

查看摘要

全文链接

相似文献



Full Text  
Can Fam Physician

FREE



Europe PMC  
FREE FULL TEXT



PMC  
Full text

FREE

### 2. Psoriasis and psoriatic arthritis treatment.

引用 中文标题 官网

Am J Manag Care. 2016 Jun;22(8 Suppl):s225-37.

Over the past several years, an increased understanding of the pathophysiology of psoriasis and psoriatic arthritis (PsA) has led to the development of several new biologic therapies. Appropriate treatment selection and timing may slow, and even halt, the...

PMID:27356194

申请全文

CiteScore

期刊分区

参考文献

引证文献

查看摘要

全文链接

相似文献

数据分析



DATA ANALYSIS



跟踪检索式 >

查看检索式 >

CiteScore

CiteScore: 0 - CiteScore: 50+



过滤

威望指数

SJR: 0 - SJR: 50+



过滤

中科院分区过滤

All Fields ▼

25896586,10695585,12615365,24002153,26848145,30390727,15298530,9001861,285

检索

二次检索

高级检索

## RESULTS BY YEAR



确定

## TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

## ARTICLE ATTRIBUTE

- Associated data

## ARTICLE TYPE

- Books and Documents
- Clinical Trial

显示模式: Summary Abstract

Results 1 to 20 of 157

全选 反选 全不选 申请全文 记录导出

排序: Best Match ▼

1.[Findings in children with psoriasis].

引用 中文标题 官网

S A Burgers,Ned Tijdschr Geneeskd 1999.10086130  
To describe the clinical characteristics and treatments of children with psoriasis.  
PMID:10086130

申请全文 CiteScore 期刊分区 参考文献 引证文献 查看摘要 全文链接 相似文献

2.Psoriasis--practical solutions to difficult patients.

引用 中文标题 官网

Dermatology (Basel) 1999.10375254  
PMID:10375254

申请全文 CiteScore 期刊分区 参考文献 引证文献 查看摘要 全文链接 相似文献

3.Psoriasis: current perspectives with an emphasis on treatment.

引用 中文标题 官网

K G Linden,Am. J. Med. 1999.10625029  
An individualized treatment regimen is necessary for each patient with psoriasis because of the diverse nature of the disease. The manifestation of psoriasis, the severity and extent of the lesions, and the medical history and lifestyle of the patient are important...  
PMID:10625029  
Altmeiric: 3

申请全文 CiteScore 期刊分区 参考文献 引证文献 查看摘要 全文链接 相似文献

相似文献

## 数据分析

DATA ANALYSIS

跟踪检索式 >

查看检索式 >

## CiteScore

CiteScore: 0 - CiteScore: 50+

过滤

## 威望指数

SJR: 0 - SJR: 50+

过滤

## 中科院分区过滤

1区 2区 3区 4区  
无分区

全选

广州中医药大学  
本地PubMed检索平台

### RESULTS BY YEAR



确定

### TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

### ARTICLE ATTRIBUTE

- Associated data

All Fields ▼ psoriasis AND (biological agents OR biological factors)

检索

二次检索

高级检索

显示模式: Summary Abstract

Results 1 to 20 of 14145

全选 反选 全不选 申请全文 记录导出

排序: Best Match ▼

#### 1. Diagnosis and management of psoriasis.

引用 中文标题 官网

Kim WB, Jerome D, Yeung J, Kim WB, et al. Can Fam Physician. 2017 Apr;63(4):278-285. Can Fam Physician. 2017.  
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PMID:28404701  
Altmeiric: 4

申请全文 CiteScore 期刊分区 参考文献 引证文献 查看摘要 全文链接 相似文献

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PMID:27356194

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数据分析

DATA ANALYSIS

跟踪检索式 >

查看检索式 >

CiteScore

CiteScore: 0 - CiteScore: 50+

过滤

威望指数

SJR: 0 - SJR: 50+

过滤

中科院分区过滤

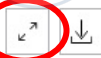
过滤功能



年份过滤

广州中医药大学  
本地PubMed检索平台

RESULTS BY YEAR



确定

## TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

## ARTICLE ATTRIBUTE

- Associated data

All Fields psoriasis AND (biological agents OR biological factors)

检索

二次检索

高级检索

显示模式： Summary Abstract

Results 1 to 20 of 14145

全选 反选 全不选 申请全文 记录导出

排序: Best Match

## 1. Diagnosis and management of psoriasis.

引用 中文标题 官网

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PMID:28404701  
Altmeiric: 4

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PMID:27356194

申请全文 CiteScore 期刊分区 参考文献 引证文献 查看摘要 全文链接 相似文献

数据分析

DATA ANALYSIS

跟踪检索式 &gt;

查看检索式 &gt;

CiteScore

CiteScore: 0 - CiteScore: 50+

过滤

威望指数

SJR: 0 - SJR: 50+

过滤

中科院分区过滤



## 年份过滤

广州中医药大学  
本地PubMed检索平台

All Fields

psoriasis AND (biological agents OR biological factors)

检索

二次检索

高级检索

### RESULTS BY YEAR



确定

也可以选择时间段进行过滤



years.2017-2017 ×

按照出版时间对检索结果进行过滤，缩小检索结果

### TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

显示模式：

Summary

Abstract

Results 1 to 20 of 1018

全选

反选

全不选

申请全文

记录导出

排序: Best Match

1. Diagnosis and management of **psoriasis**.

引用 中文标题 官网

Can Fam Physician. 2017 Apr;63(4):278-285.

OBJECTIVE: To provide primary care clinicians with an up-to-date and practical overview of the diagnosis and management of

**psoriasis**. ...MAIN MESSAGE: **Psoriasis** is a chronic, multisystem inflammatory disease with predominantly skin and joint...

PMID:28404701

Altmeiric: 4

申请全文

CiteScore

期刊分区

参考文献

引证文献

查看摘要

全文链接

相似文献

### ARTICLE ATTRIBUTE

- Associated data

### ARTICLE TYPE

### 数据分析

DATA ANALYSIS

跟踪检索式 >

查看检索式 >

CiteScore

CiteScore: 0 - CiteScore: 50+

过滤

威望指数

年份过滤

广州中医药大学  
本地PubMed检索平台

All Fields ▼

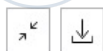
psoriasis AND (biological agents OR biological factors)

检索

二次检索

高级检索

### RESULTS BY YEAR



确定

### TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

### ARTICLE ATTRIBUTE

- Associated data

### ARTICLE TYPE

years.2015-2020 ×

显示模式: Summary Abstract

Results 1 to 20 of 4065

全选 反选 全不选 申请全文 记录导出

排序: Most Recent ▼

1. Investigating the link between **psoriasis** and cardiovascular disease: current evidence, therapeutic implications and perspectives.

引用 中文标题 官网

Curr Vasc Pharmacol. 2020 May 23. doi: 10.2174/1570161118666200523154318. Online ahead of print.

Accumulating evidence suggests that systematic therapies and recently introduced biologic **agents**, that control **psoriasis** by suppressing the chronic and systemic inflammation, may alter the progression of CV disease. We herein attempt a review of current... PMID:32445456

申请全文 CiteScore 期刊分区 参考文献 引证文献 查看摘要 全文链接 相似文献

### 数据分析

DATA ANALYSIS

跟踪检索式 >  
查看检索式 >

CiteScore

CiteScore: 0 - CiteScore: 50+

过滤

威望指数

# 过滤功能

## TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

### 文档可用性:

- 有摘要的文献
- 有免费全文的文献
- 有全文的文献

## ARTICLE ATTRIBUTE

- Associated data

### 文献归属:

- 关联数据库

## ARTICLE TYPE

- Books and Documents
- Clinical Trial
- Meta-Analysis
- Randomized Controlled Trial
- Review
- Systematic Reviews

### 文献类型:

- 图书和文档
- 临床试验
- Meta分析
- 随机对照试验
- 综述
- 系统评价

## PUBLICATION DATE

- 1 year
- 5 years
- 10 years

### 出版日期:

- 1年
- 5年
- 10年

## Additional filters

### 更多过滤条件

# 过滤功能

更多过滤条件

文献类型，更多细分类型

信息

ARTICLE TYPE

SPECIES

LANGUAGE

SEX

SUBJECT

JOURNAL

AGE

☐ Address

☐ Bibliography

☐ Case Reports

☐ Clinical Conference

☐ Clinical Trial Protocol

☐ Clinical Trial, Phase II

☐ Clinical Trial, Phase IV

☐ Comment

☐ Congress

☐ Consensus Development Conference, NIH

☐ Autobiography

☐ Biography

☐ Classical Article

☐ Clinical Study

☐ Clinical Trial, Phase I

☐ Clinical Trial, Phase III

☐ Clinical Trial, Veterinary

☐ Comparative Study

☐ Consensus Development Conference

☐ Controlled Clinical Trial

☐ Corrected and Republished

确认

取消

# 过滤功能

更多过滤条件

信息

ARTICLE TYPE

SPECIES

LANGUAGE

SEX

SUBJECT

JOURNAL

AGE

生物种类

Humans

Other Animals

确认

取消



# 过滤功能

更多过滤条件

信息

ARTICLE TYPE

SPECIES

SEX

SUBJECT

JOURNAL

AGE

LANGUAGE

语种

☐ Afrikaans

☐ Arabic

☐ Azerbaijani

☐ Bulgarian

☐ Chinese

☐ Czech

☐ Dutch

☐ Esperanto

☐ Finnish

☐ Georgian

☐ Greek, Modern

☐ Albanian

☐ Armenian

☐ Bosnian

☐ Catalan

☐ Croatian

☐ Danish

☐ English

☐ Estonian

☐ French

☐ German

☐ Hebrew

确认

取消

# 过滤功能

更多过滤条件

信息

ARTICLE TYPE

SPECIES

LANGUAGE

SEX

SUBJECT

JOURNAL

AGE

性别

Female

Male

确认

取消

# 过滤功能

更多过滤条件

信息

ARTICLE TYPE

SPECIES

LANGUAGE

SEX

SUBJECT

JOURNAL

AGE

主题

☐ AIDS

☐ Cancer

☐ Systematic Reviews

确认

取消

[更多过滤条件](#)

确认 取消

# 过滤功能

更多过滤条件

信息

ARTICLE TYPE

SPECIES

LANGUAGE

SEX

SUBJECT

JOURNAL

AGE

年龄

☐ Child: birth-18 years

☐ Infant: birth-23 months

☐ Preschool Child: 2-5 years

☐ Adolescent: 13-18 years

☐ Young Adult: 19-24 years

☐ Middle Aged + Aged: 45+ years

☐ 80 and over: 80+ years

☐ Newborn: birth-1 month

☐ Infant: 1-23 months

☐ Child: 6-12 years

☐ Adult: 19+ years

☐ Adult: 19-44 years

☐ Middle Aged: 45-64 years

☐ Aged: 65+ years

确认

取消



广州中医药大学  
本地PubMed检索平台

## RESULTS BY YEAR



确定

## TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

## ARTICLE ATTRIBUTE

- Associated data

All Fields ▼ psoriasis AND (biological agents OR biological factors)

检索

二次检索

高级检索

显示模式: Summary Abstract

Results 1 to 20 of 14145

全选 反选 全不选 申请全文 记录导出

排序: Best Match ▼

### 1. Diagnosis and management of psoriasis.

引用 中文标题 官网

Kim WB, Jerome D, Yeung J, Kim WB, et al. Can Fam Physician. 2017 Apr;63(4):278-285. Can Fam Physician. 2017.  
OBJECTIVE: To provide primary care clinicians with an up-to-date and practical overview of the diagnosis and management of psoriasis. ...MAIN MESSAGE: Psoriasis is a chronic, multisystem inflammatory disease with predominantly skin and joint...  
PMID:28404701  
Altmeiric: 4

申请全文 CiteScore 期刊分区 参考文献 引证文献 查看摘要 全文链接 相似文献

### 2. Psoriasis and psoriatic arthritis treatment.

引用 中文标题 官网

Menter A, Menter A. Am J Manag Care. 2016 Jun;22(8 Suppl):s225-37. Am J Manag Care. 2016.  
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PMID:27356194

申请全文 CiteScore 期刊分区 参考文献 引证文献 查看摘要 全文链接 相似文献

数据分析

DATA ANALYSIS

跟踪检索式 >

查看检索式 >

CiteScore

CiteScore: 0 - CiteScore: 50+

过滤

威望指数

SJR: 0 - SJR: 50+

过滤

中科院分区过滤

过滤功能

# 过滤功能

CiteScore

CiteScore: 0 - CiteScore: 50+

过滤

威望指数

声望指数

SJR: 0 - SJR: 50+

过滤

中科院分区过滤

☐ 1区 ☐ 2区 ☐ 3区 ☐ 4区  
☐ 无分区

全选

被引次数

Tc: 0 - Tc: 30+

过滤

替代计量-Altmetric

Alt-score: 0 - Alt-score: 20+

过滤

检索结果的期刊过滤

请输入标准期刊简写

请输入标准期刊简写

请输入标准期刊简写

过滤

替代计量得分  
研究成果影响力评价指标

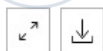
输入标准期刊简写，可  
添加对话框输入更多期  
刊进行过滤。

**SJR: SCImago Journal Rankings**

是一个既考虑了期刊被引数量，又考虑了期刊被引质量的指标，反映了期刊的**声望指数**。

广州中医药大学  
本地PubMed检索平台

## RESULTS BY YEAR



确定

## TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

## ARTICLE ATTRIBUTE

- Associated data

All Fields psoriasis AND (biological agents OR biological factors)

CiteScore:5-50+

显示模式: Summary Abstract

检索 二次检索

高级检索

数据分析

DATA ANALYSIS



跟踪检索式 >

查看检索式 >

1.Psoriasis linkage in the HLA region

引用 中文标题 官网

R O Leder,Am. J. Hum. Genet. 1999.10053024

PMID:10053024

申请全文

CiteScore

期刊分区

参考文献

引证文献

查看摘要

全文链接

相似文献

排序: Best Match

CiteScore

CiteScore: 5 - CiteScore: 50+



过滤

威望指数

SJR: 0 - SJR: 50+



过滤

中科院分区过滤

过滤功能

广州中医药大学  
本地PubMed检索平台

## RESULTS BY YEAR



确定

## TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

## ARTICLE ATTRIBUTE

- Associated data

All Fields ▼ psoriasis AND (biological agents OR biological factors)

检索

二次检索

高级检索

显示模式: Summary Abstract

Results 1 to 20 of 14145

全选 反选 全不选 申请全文 记录导出

排序: Best Match ▼

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PMID:28404701  
Altmeiric: 4

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PMID:27356194

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数据分析

DATA ANALYSIS



跟踪检索式 >

查看检索式 >

CiteScore

CiteScore: 0 - CiteScore: 50+

过滤

威望指数

SJR: 0 - SJR: 50+

过滤

中科院分区过滤

分析功能

5. Combination of **Biological Agents** in Moderate to Severe Pediatric Inflammatory Bowel Disease: A Case Series and Review of the Literature.

[引用](#) [中文标题](#) [官网](#)

Olbjørn C, Rove JB, Jahnsen J.

Paediatr Drugs. 2020 May 7. doi: 10.1007/s40272-020-00396-1. Online ahead of print.

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PMID:32378002

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PMID:32356612

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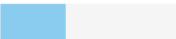
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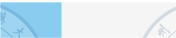
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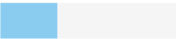
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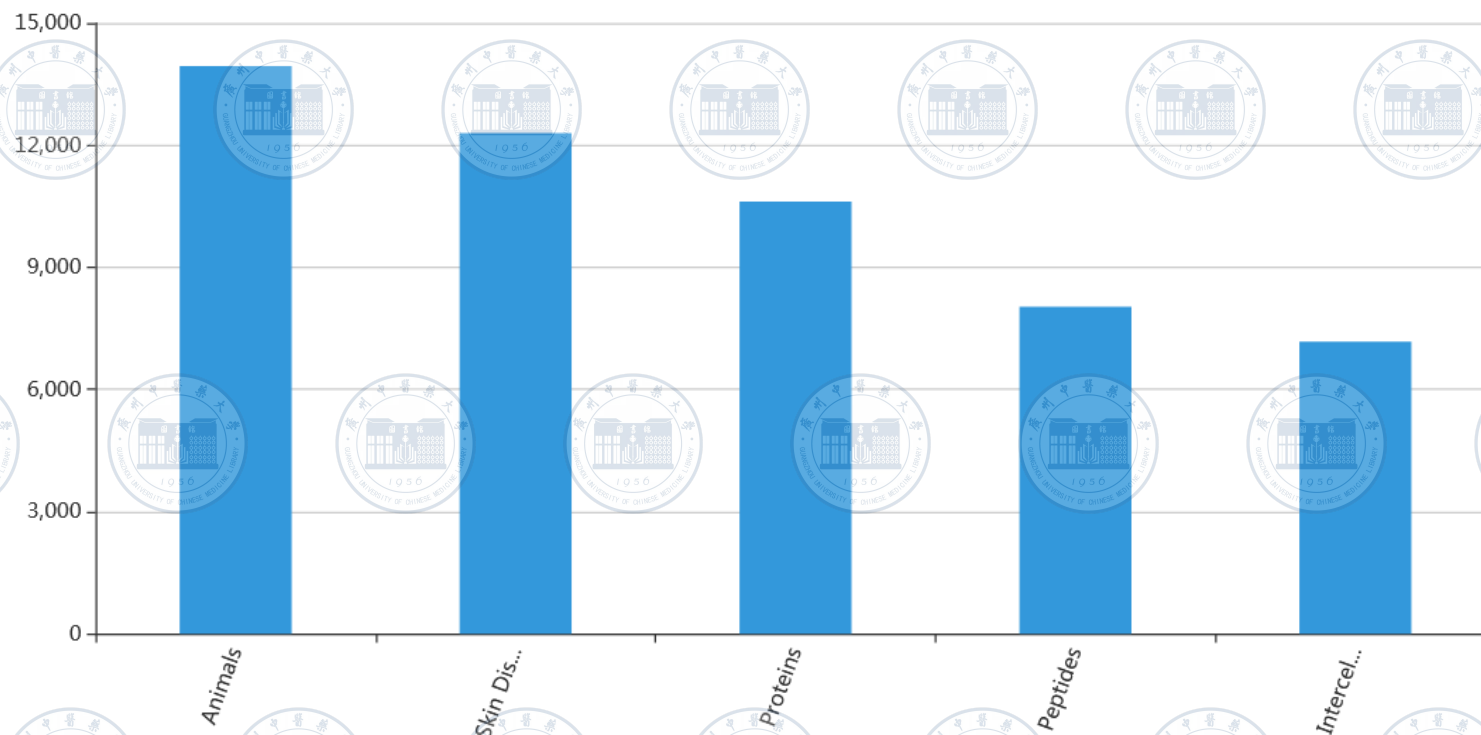
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- Associated data

All Fields psoriasis AND (biological agents OR biological factors)

显示模式: Summary Abstract

全选 反选 全不选 申请全文 记录导出

☐ 1. Diagnosis and management of psoriasis

引用 中文标题 官网

Kim WB, Jerome D, Yeung J, Kim V. *Journal of the American Academy of Dermatology*. 2017.  
OBJECTIVE: To provide primary care physicians with a practical approach to the diagnosis and management of psoriasis and psoriatic arthritis (PsA).  
psoriasis. ...MAIN MESSAGE: Psoriasis is a chronic, immune-mediated, inflammatory disease that affects the skin and joints. It is characterized by red, itchy, scaly patches on the skin. Psoriasis can also affect the joints, causing pain and swelling. Psoriasis is not contagious and cannot be cured, but it can be managed with treatment. The goal of treatment is to clear the skin and prevent flare-ups. Treatment options include topical medications, phototherapy, and systemic medications. The choice of treatment depends on the severity of the disease and the patient's preferences. It is important to work with a healthcare provider to develop a personalized treatment plan. Psoriasis can have a significant impact on quality of life, so it is important to seek treatment and manage the disease effectively.

PMID:28404701

Altmeiric: 4

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☐ 2. Psoriasis and psoriatic arthritis treatment.

引用 中文标题 官网

Menter A, Menter A. *Am J Manag Care*. 2016 Jun;22(8 Suppl):s225-37. *Am J Manag Care*. 2016.  
Over the past several years, an increased understanding of the pathophysiology of psoriasis and psoriatic arthritis (PsA) has led to the development of several new biologic therapies. Appropriate treatment selection and timing may slow, and even halt, the...  
PMID:27356194

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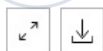
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1. Investigating the link between **psoriasis** and cardiovascular disease: current evidence, therapeutic implications and perspectives.

引用 中文标题 官网

Curr Vasc Pharmacol. 2020 May 23. doi: 10.2174/1570161118666200523154318. Online ahead of print.  
Accumulating evidence suggests that systematic therapies and recently introduced biologic **agents**, that control **psoriasis** by suppressing the chronic and systemic inflammation, may alter the progression of CV disease. We herein attempt a review of current...  
PMID:32445456

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2. Deciphering the Association Between **Psoriasis** and Obesity: Current Evidence and Treatment Considerations.

引用 中文标题 官网

Curr Obes Rep. 2020 May 16. doi: 10.1007/s13679-020-00380-3. Online ahead of print.  
PURPOSE OF REVIEW: Obesity and **psoriasis** represent chronic inflammatory states that are interconnected in a vicious cycle, sharing also a degree of synergy. ...RECENT FINDINGS: Recent meta-analyses have shown that (1) genetically higher BMI increased the odds ...  
PMID:32418186

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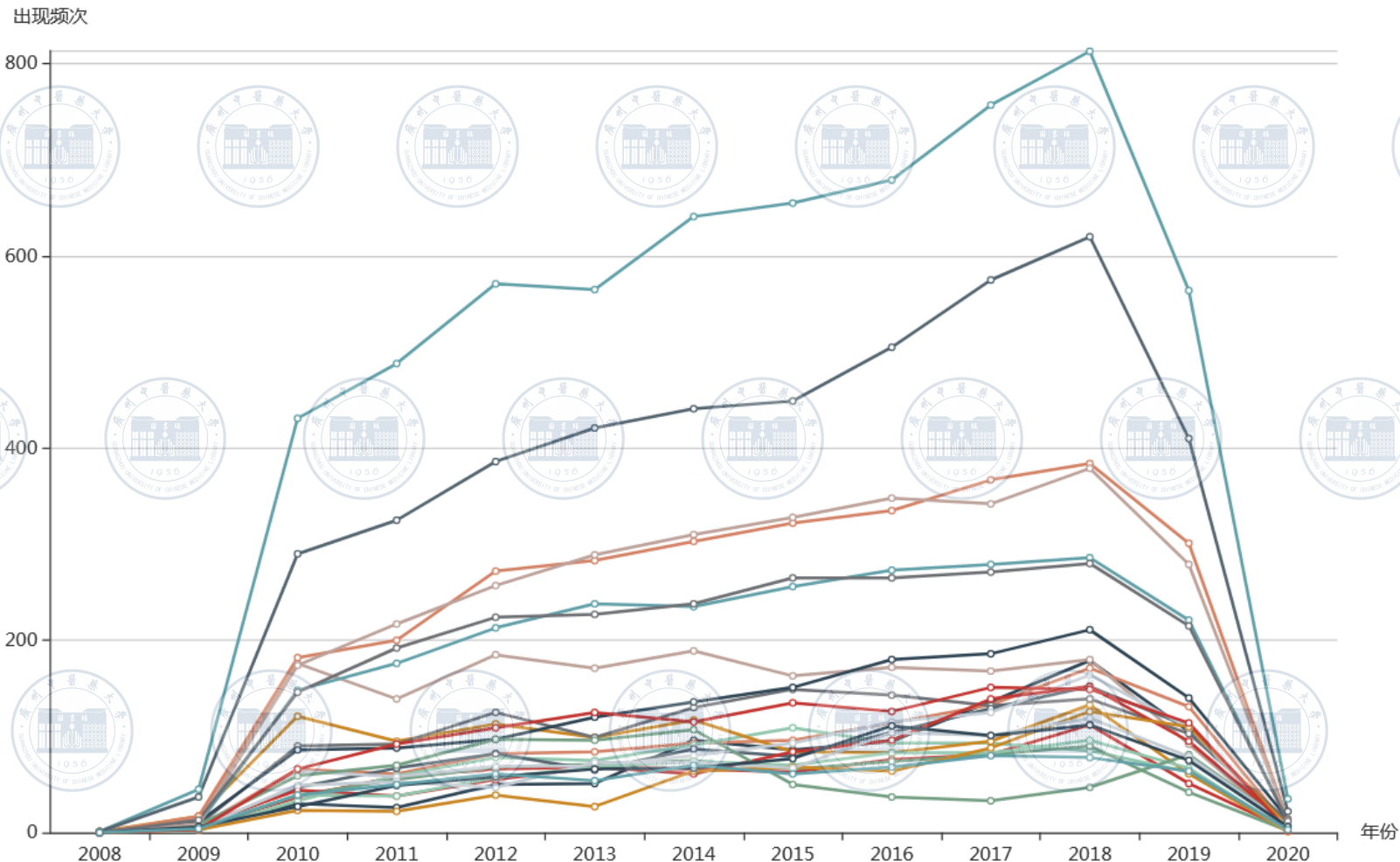
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- ☒ Skin(928)
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- ☒ abnormalities(畸形)
- ☒ innervation(神经支配)
- ☒ pathology(病理学)
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- ☒ cerebrospinal fluid(脑脊髓液)
- ☒ isolation and purification(分离和提纯)
- ☒ urine(尿)
- ☒ analogs and derivatives(类似物和衍...
- ☒ agonists(激动剂)
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高影响因子论文

高被引次数论文

新词发现

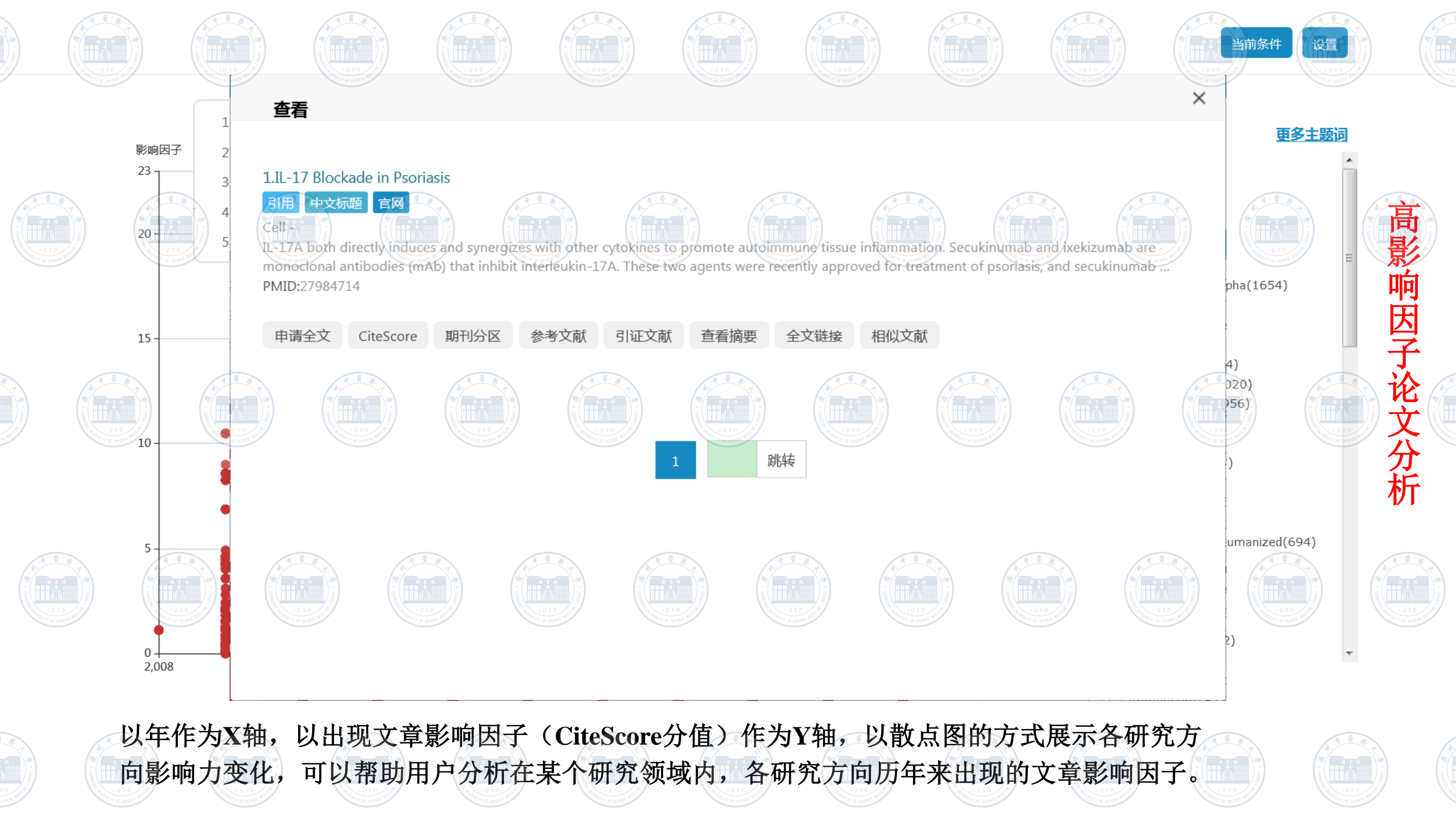
聚类分析

Search details

psoriasis AND (biological agents OR biological factors)

检索

分析功能



当前条件

设置

查看

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更多主题词

### 1.IL-17 Blockade in Psoriasis

引用

中文标题

官网

Cell

IL-17A both directly induces and synergizes with other cytokines to promote autoimmune tissue inflammation. Secukinumab and ixekizumab are monoclonal antibodies (mAb) that inhibit interleukin-17A. These two agents were recently approved for treatment of psoriasis, and secukinumab ...  
PMID:27984714

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CiteScore

期刊分区

参考文献

引证文献

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全文链接

相似文献

1

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影响因子

23  
20  
15  
10  
5  
0  
2,008

pha(1654)

4)  
020)  
956)

humanized(694)

2)

高影响因子论文分析

以年作为X轴，以出现文章影响因子（CiteScore分值）作为Y轴，以散点图的方式展示各研究方向影响力变化，可以帮助用户分析在某个研究领域内，各研究方向历年来出现的文章影响因子。

5. Combination of **Biological Agents** in Moderate to Severe Pediatric Inflammatory Bowel Disease: A Case Series and Review of the Literature.

引用 中文标题 官网

Olbjørn C, Rove JB, Jahnsen J.

Paediatr Drugs. 2020 May 7. doi: 10.1007/s40272-020-00396-1. Online ahead of print.

BACKGROUND: Treatment with **biological agents** such as anti-tumor necrosis **factors** (TNFs) has become standard of care in moderate to severe pediatric inflammatory bowel disease (IBD). ...The indications for dual **biological** therapy were insufficient effic ...

PMID:32378002

申请全文 CiteScore 期刊分区 参考文献 引证文献 查看摘要 全文链接 相似文献

6. The reliability of tuberculin skin test in the diagnosis of latent tuberculosis infection in **psoriasis** patients: A case-control study.

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PMID:32359102

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7. The risk of interstitial lung disease during **biological** treatment in Japanese patients with **psoriasis**.

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PMID:32356612

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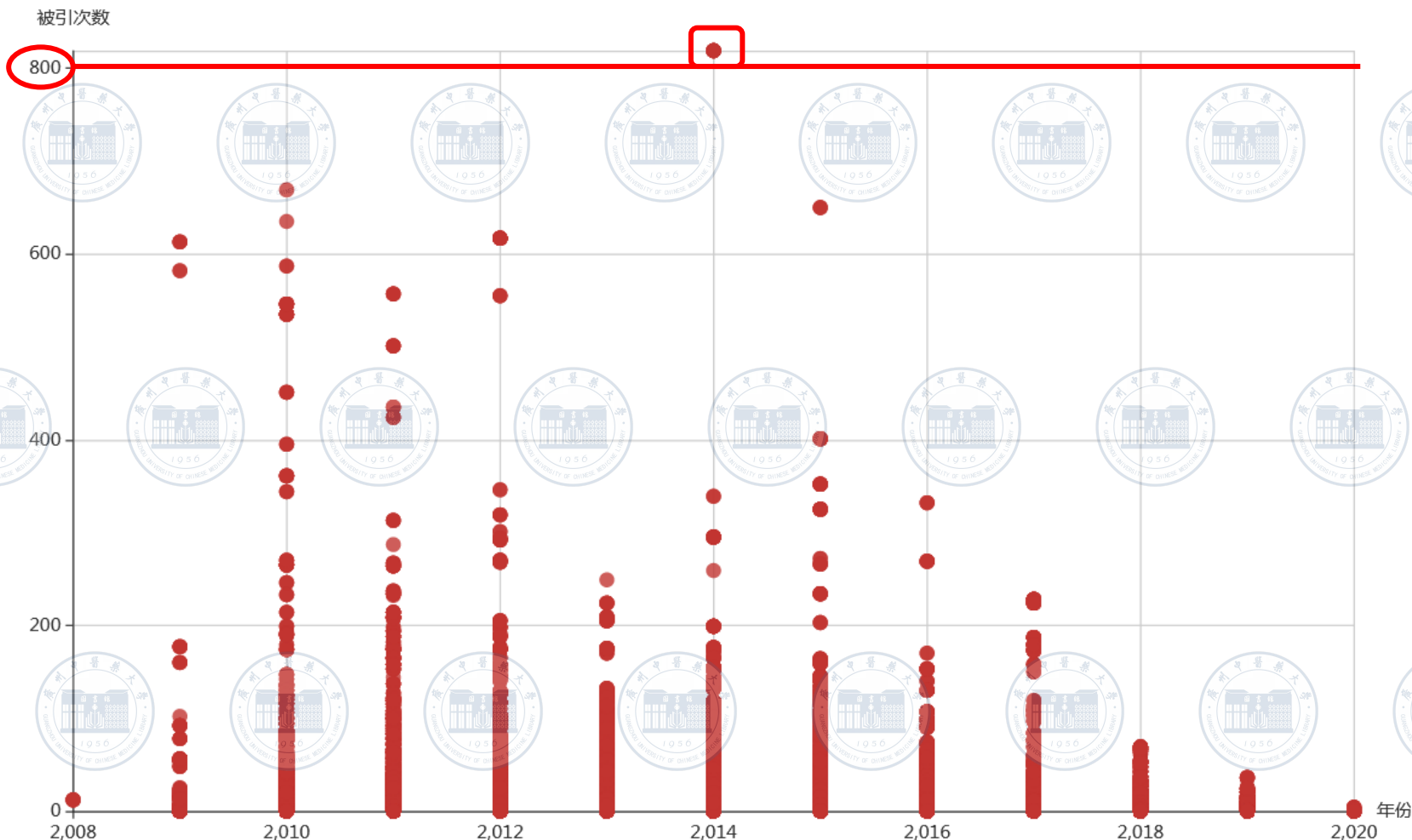
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全选

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更多主题词



- ☒ Humans(6245)
- ☒ Psoriasis(4482)
- ☒ Male(2979)
- ☒ Female(2945)
- ☒ Adult(2348)
- ☒ Middle Aged(2346)
- ☒ Tumor Necrosis Factor-alpha(1654)
- ☒ Animals(1420)
- ☒ Arthritis, Psoriatic(1222)
- ☒ Aged(1187)
- ☒ Treatment Outcome(1044)
- ☒ Antibodies, Monoclonal(1020)
- ☒ Severity of Illness Index(956)
- ☒ Skin(928)
- ☒ Interleukin-17(870)
- ☒ Dermatologic Agents(847)
- ☒ Young Adult(784)
- ☒ Mice(777)
- ☒ Cytokines(755)
- ☒ Antibodies, Monoclonal, Humanized(694)
- ☒ Keratinocytes(686)
- ☒ Biomarkers(682)
- ☒ Adalimumab(667)
- ☒ Biological Products(641)
- ☒ Antirheumatic Agents(632)
- ☐ Etanercept(613)

高被引次数论文分析

以年作为X轴，以出现文章被引用次数作为Y轴，以散点图的方式展示各研究方向被引用次数变化，可以帮助用户分析在某个研究领域内，各研究方向历年来出现的文章被引用次数。



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新词	本次检索频次	影响因子总和	被引次数总和
Risankizumab	3	18.545	8
GRAPPA	2	0	0
RESEARCH	2	0	0
Sacroiliitis	2	4.873	1
Datura metel L.	2	6.12	2
Fatty acid-binding proteins	2	4.453	0
Adipokine	2	4.9440002	5
cardiovascular diseases	2	9.201	1
$\alpha$ -amyrin acetate	1	4.18	0
Kallikrein-related peptidases (KLKs)	1	3.986	0
bone resorption	1	4.183	1
IL-17, IL-17RA inhibitors	1	1.074	0
Strobilanthes cusia (Acanthaceae)	1	2.905	0
p19 subunit	1	2.776	0

新词发现

新词发现可以帮助用户分析在某个研究领域，近一年内出现的新的研究方向以及该研究方向出现的文章影响因子及被引次数。

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聚类关联

可视聚类

依据MeSH词（主题词/副主题词），对检索结果进行分类。

## Subheadings

- |  |  |   |  |  |
|--|--|---|--|--|
| <input type="checkbox"/> (2506) drug therapy             | <input type="checkbox"/> (2054) therapeutic use          | <input type="checkbox"/> (1808) metabolism                | <input type="checkbox"/> (1673) immunology             | <input type="checkbox"/> (1344) pathology            |
| <input type="checkbox"/> (1327) antagonists & inhibit... | <input type="checkbox"/> (1202) genetics                 | <input type="checkbox"/> (922) adverse effects            | <input type="checkbox"/> (789) pharmacology            | <input type="checkbox"/> (782) diagnosis             |
| <input type="checkbox"/> (777) drug effects              | <input type="checkbox"/> (684) blood                     | <input type="checkbox"/> (603) administration & dosage    | <input type="checkbox"/> (496) etiology                | <input type="checkbox"/> (490) methods               |
| <input type="checkbox"/> (456) chemically induced        | <input type="checkbox"/> (422) epidemiology              | <input type="checkbox"/> (417) complications              | <input type="checkbox"/> (408) therapy                 | <input type="checkbox"/> (358) physiology            |
| <input type="checkbox"/> (279) cytology                  | <input type="checkbox"/> (267) chemistry                 | <input type="checkbox"/> (263) physiopathology            | <input type="checkbox"/> (188) biosynthesis            | <input type="checkbox"/> (181) analogs & derivatives |
| <input type="checkbox"/> (177) analysis                  | <input type="checkbox"/> (139) prevention & control      | <input type="checkbox"/> (131) statistics & numerical ... | <input type="checkbox"/> (108) diagnostic imaging      | <input type="checkbox"/> (101) economics             |
| <input type="checkbox"/> (89) pharmacokinetics           | <input type="checkbox"/> (85) psychology                 | <input type="checkbox"/> (68) toxicity                    | <input type="checkbox"/> (66) microbiology             | <input type="checkbox"/> (60) trends                 |
| <input type="checkbox"/> (56) classification             | <input type="checkbox"/> (54) deficiency                 | <input type="checkbox"/> (47) enzymology                  | <input type="checkbox"/> (41) isolation & purification | <input type="checkbox"/> (37) standards              |
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| <input type="checkbox"/> (21) blood supply               | <input type="checkbox"/> (20) mortality                  | <input type="checkbox"/> (19) ultrastructure              | <input type="checkbox"/> (13) surgery                  | <input type="checkbox"/> (12) urine                  |
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| <input type="checkbox"/> (8) diet therapy                | <input type="checkbox"/> (6) legislation & jurisprudence | <input type="checkbox"/> (5) abnormalities                | <input type="checkbox"/> (5) history                   | <input type="checkbox"/> (4) injuries                |
| <input type="checkbox"/> (4) congenital                  | <input type="checkbox"/> (4) secondary                   | <input type="checkbox"/> (4) transplantation              | <input type="checkbox"/> (4) parasitology              | <input type="checkbox"/> (4) embryology              |
| <input type="checkbox"/> (3) supply & distribution       | <input type="checkbox"/> (3) organization & administr... | <input type="checkbox"/> (2) cerebrospinal fluid          | <input type="checkbox"/> (1) education                 | <input type="checkbox"/> (1) nursing                 |
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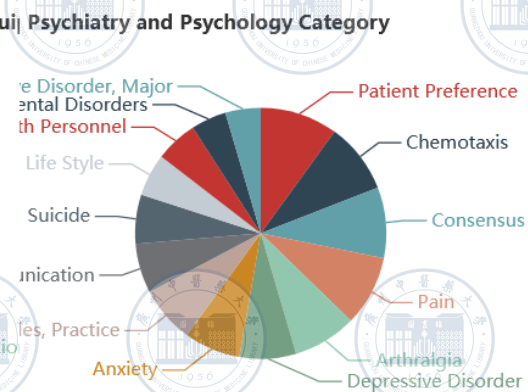
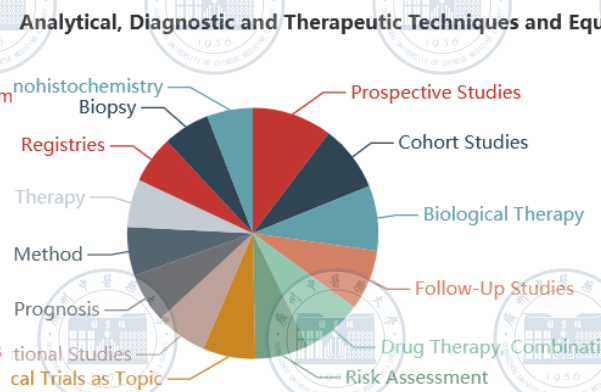
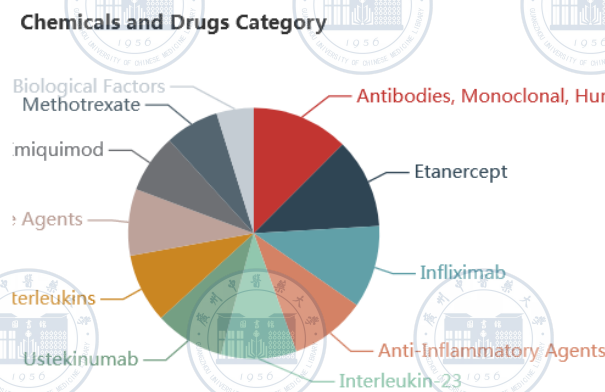
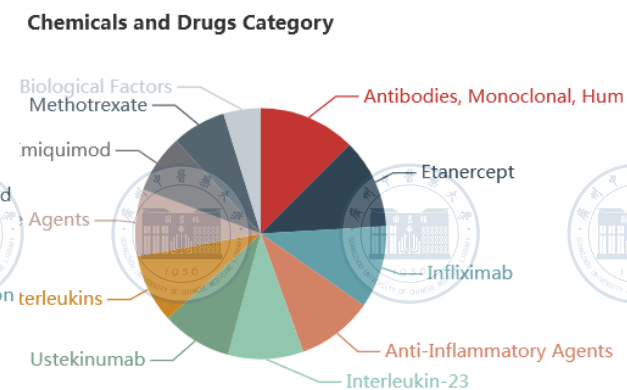
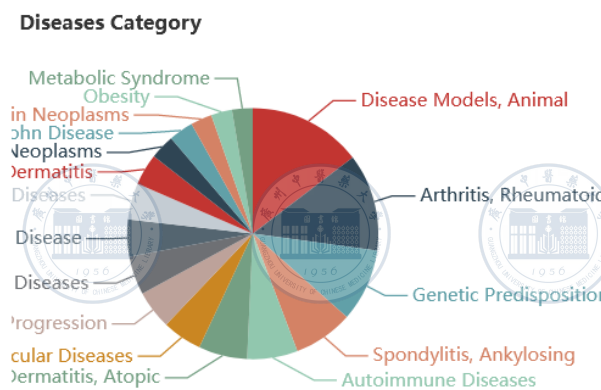
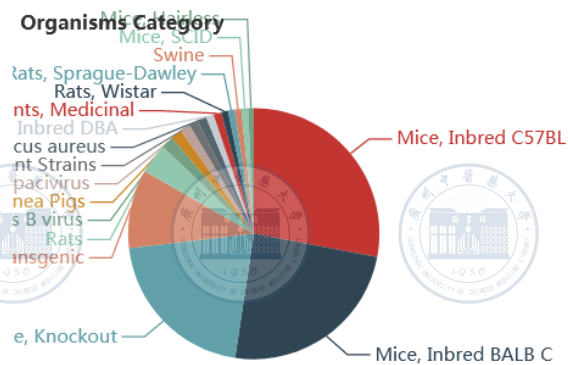
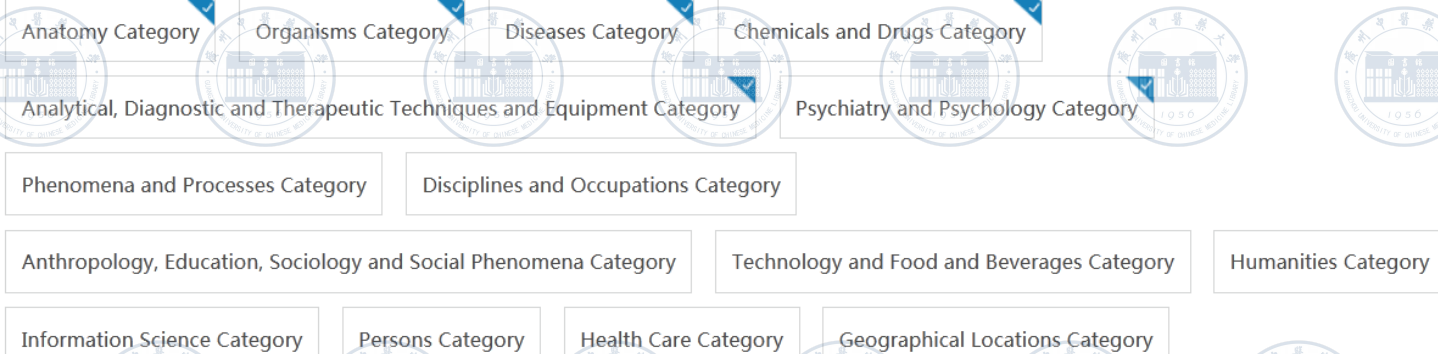
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聚类分析

不同学科目录下的主题词聚类

单个



# 可视化聚类



# 课程总结

一、什么是**本地PubMed检索系统**？

二、本地PubMed包含了**快速检索**和**高级检索**。

三、本地PubMed对检索结果的处理功能主要包含**单篇文献处理**、**检索结果过滤**和**统计分析**。

- ① 申请全文、CiteScore数值、期刊分区、参考文献、引证文献等信息。
- ② 时间（主要是年份）的过滤、文献类型、主题、期刊、语种和各种数值的过滤等。
- ③ 研究方向、文献类型、基金资助机构、作者、来源出版物、机构等的结果分析和知识图谱、指纹共词、高影响因子、高被引论文、聚类等统计分析。

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