Pubmed数据库检索

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参考咨询部
复旦大学医科图书馆

一、概述

Pubmed是美国国家医学图书馆(NLM)所属的国家生物技术信息中心(NCBI)于2000年4月开发的，基于WEB的生物医学信息检索系统，它的数据库来源为MEDLINE。其核心主题为医学，还包括药学、护理学等与医学相关的领域。

PubMed 是个摘要库，部分文章提供指向全文提供者（付费或免费）的链接。

网址

http://www.pubmed.gov

http://www.ncbi.nlm.nih.gov/pubmed/

http://www.ncbi.nlm.nih.gov/m/pubmed/ （手机版）

（一）数据来源

1. MEDLINE (1966~至今)
2. PreMEDLINE
3. Publisher supplied citations
4. OldMedline(1951~1965)

MEDLINE

- 收录了全世界70多个国家和地区1950年以来的9000余种生物医学期刊（其中约1600种免费期刊），目前文摘条目2800多万篇，年报道量近40万条，英文刊物约占90%；75%的文献有英文摘要，每周更新。
- 内容涉及：医学、药学、牙医学、护理学、卫生保健、兽医学等专业。
- 记录标注[PubMed - indexed for MEDLINE]

PreMEDLINE

- PreMEDLINE是一个临时性医学文献数据库。它每天都在不断地接受新数据，可为用户提供基本的文献条目和文摘，其文献条目在标引和加工后每周向MEDLINE移动一次。
- 记录标注[PubMed - in process]

Publisher Supplied Citation

- 出版商直接向PubMed递送的电子文献。

  每天都在不停地向PreMEDLINE数据库中传送，但其中有些条目由于超出了MEDLARS数据库的收录范围，将永远不会被PreMEDLINE或MEDLINE条目所取代，例如在综合性的科学杂志（Science或Nature）上发表的地理学文章等。

- 记录标注[PubMed - as supplied by publisher]

常用字段标识符（共50个）

Affiliation [AD]	Article Identifier [AID]	All Fields [ALL]	Author [AU]
Book [book]	Volume [VI]	Corporate Author [CN]	MeSH Terms [MH]
Create Date [CRDT]	Entrez Date [EDAT]	Full Investigator Name [FIR]	Title [TI]
Completion Date [DCOM]	EC/RN Number [RN]	Editor [ED]	Title/Abstract [TIAB]
Filter [FILTER]	First Author Name [1AU]	Full Author Name [FAU]	UID [PMID]
Grant Number [GR]	Investigator [IR]	ISBN [ISBN]	Issue [IP]
Journal [TA]	Language [LA]	Last Author [LASTAU]	Location ID [LID]
MeSH Date [MHDA]	MeSH Major Topic [MAJR]	MeSH Subheadings [SH]	Modification Date [LR]
NLM Unique ID [JID]	Other Term [OT]	Pagination [PG]	Transliterated Title [TT]
Personal Name as Subject [PS]	Pharmacological Action [PA]	Place of Publication [PL]	Text Words [TW]
PMID [PMID]	Publisher [PUBN]	Publication Date [DP]	Publication Type [PT]
Secondary Source ID [SI]	Subset [SB]	Supplementary Concept[NM]	

格式： 检索词[字段标识符]

smith jc[au]　lancet[ta]　therapy[ti]　kidney failure[MH]　fudan university[AD]

Comment Corrections　e.g., Comment in: hascommentin Comment on: hascommenton　comments or errata

Version e.g., 20029666.4.

Owner　owner + the owner acronym, e.g. ownernasa

PubMed的特点

- 能获取到当月当日甚至还未正式出版的最新文献；以及1966年以前的文献。
- 具有强大的词语自动匹配转换功能，能对意义相同或相近的词或词组进行全面搜索，并自动转换后再检索。
- 把相关的期刊文献、数据、事实、图书连接在一起，形成相互贯通的信息链，方便进行追溯性检索。
- 能在线获取部分免费电子版全文。

二、检索规则-词汇自动转换

1、 MeSH Translation table

包括MeSH词、参见词、副主题词等。如果系统在该表中发现了与检索词相匹配的词，就会自动将其转换为相应的MeSH词和TextWord词（题名词和文摘词）进行检索。

Vitamin c 转换为:

"ascorbic acid"[MeSH Terms] OR ("ascorbic"[All Fields] AND "acid"[All Fields]) OR "ascorbic acid"[All Fields] OR "vitamin c"[All Fields]

想要查验检索词的转换情况，并进行调整和保存检索策略，可参考网页右边的“search details”部分

NCBI Resources How To My NCBI Sign In

PubMed.gov
US National Library of Medicine
National Institutes of Health

PubMed | Vitamin c | Search

RSS Save search Advanced Help

Choose additional filters

Text availability
Abstract available
Free full text available
Full text available

Publication dates
5 years
10 years
Custom range...

Species
Humans
Other Animals

Article types
Clinical Trial
Meta-Analysis
Practice Guideline
Randomized Controlled Trial
Review
Systematic Reviews
more ...

Languages
English
more ...

Clear all

Choose additional filters

Display Settings: Summary, 20 per page, Sorted by Recently Added

Send to:

Results: 1 to 20 of 47933

<< First < Prev Page 1 of 2397 Next > Last >>

1. Assessing the Risk of Birth Defects Associated with Exposure to Fixed-Dose Combined Antituberculous Agents during Pregnancy in Rats.
   Awodele O, Patrick EB, Oluwatoyin Agbaje E, Oremosu AA, Gbotolorun SC.
   ScientificWorldJournal. 2012;2012:585094. Epub 2012 May 3.
   PMID: 22629151 [PubMed - in process] Free Article
   Related citations
2. Impact of Elevated Carbon Dioxide on Primary, Secondary Metabolites and Antioxidant Responses of Eleais guineensis Jacq. (Oil Palm) Seedlings.
   Ibrahim MH, Jaafar HZ.
   Molecules. 2012 May 4;17(5):5195-211.
   PMID: 22628041 [PubMed - in process]
   Related citations
3. A heme degradation enzyme, HutZ, from Vibrio cholerae.
   Uchida T, Sekine Y, Matsui T, Ikeda-Saito M, Ishimori K.
   Chem Commun (Camb). 2012 May 24. [Epub ahead of print]
   PMID: 22627893 [PubMed - as supplied by publisher]
   Related citations
4. Attenuation of Insulin resistance, metabolic syndrome and hepatic oxidative stress by resveratrol in fructose-fed rats.
   Bagul PK, Middela H, Matapally S, Padiya R, Bastia T, Madhusudana K, Reddy BR, Chakravarty S, Banerjee SK.
   Pharmacol Res. 2012 May 21. [Epub ahead of print]
   PMID: 22627169 [PubMed - as supplied by publisher]
   Related citations
5. Synthesis of novel Schiff base analogues of 4-amino-1,5-dimethyl-2-phenylpyrazol-3-one and their evaluation for antioxidant and anti-inflammatory activity.
   Alam MS, Choi JH, Lee DU.
   Bioorg Med Chem. 2012 May 4. [Epub ahead of print]
   PMID: 22626550 [PubMed - as supplied by publisher]

Filters: Manage Filters

Related searches

Titles with your search terms

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Find related data

Search details

```
"ascorbic acid"[MeSH Terms] OR
("ascorbic"[All Fields]
AND "acid"[All Fields])
OR "ascorbic acid"[All Fields]
OR "vitamin c"[All Fields]
```

Search

See more...

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Vitamin c (47933) PubMed

smith jc[au] (1407) PubMed

PubMed Help - PubMed Help Bookshelf

二、检索规则-词汇自动转换

2、Journals Translation table

包括刊名全称、缩写和ISSN号。该转换表能把键入的刊名全称转换为“MEDLINE的标准缩写+[Journal Name]"后进行检索。

- New England journal of medicine 转换为

  “N Engl J Med”[Journal]

- Clin Lung Cancer. 2010 Jan;11(1):51-6转换为：

  "Clin Lung Cancer"[Journal] AND 2010[PDAT] AND 11[VOL] AND 1[ISS] AND 51-6[PAGE]

二、检索规则-词汇自动转换

3、Phrase List

- 该表中的短语来自MeSH、含有同义词或不同英文词汇书写形式的统一医学语言系统（UMLS: Unified Medical Language System）和补充概念（物质）名称表[Supplementary Concept (Substance) Name]。如果PubMed 系统在MeSH词表和刊名转换表中未发现与检索词相匹配的词，就会查找该短语表。
- Cold compresses

("pulmonary disease, chronic obstructive"[MeSH Terms] OR ("pulmonary"[All Fields] AND "disease"[All Fields] AND "chronic"[All Fields] AND "obstructive"[All Fields]) OR "chronic obstructive pulmonary disease"[All Fields] OR "cold"[All Fields] OR "common cold"[MeSH Terms] OR ("common"[All Fields] AND "cold"[All Fields]) OR "common cold"[All Fields] OR "cold"[All Fields] OR "cold temperature"[MeSH Terms] OR ("cold"[All Fields] AND "temperature"[All Fields]) OR "cold temperature"[All Fields]) AND compresses[All Fields]

二、检索规则-词汇自动转换

4、Author Index

当一个短语在前三个表中都找不到匹配词，并且有1或2个字母在词后时，PubMed就会自动到作者索引中查找。

姓前（全称）、名后（首字母缩写）

smith jc自动转化成： Smith, Jc[Full Author Name] OR smith jc[Author]

如果仍然找不到匹配词，PubMed就会把该词断开后再重复上述自动词汇转换过程，直到找到与键入的词语相匹配词语为止。若仍然没有匹配词，单个词会被联一起（用AND）在全部字段中检索。

例：pressure point转换为("pressure"[MeSH Terms] OR "pressure"[All Fields]) AND point[All Fields]

二、检索规则-短语检索

- 如果在短语上加半角双引号后，系统将只在Phrase List中查找，不再进行自动转换。

例如：“single cell”　　“oxygen free radicals”

二、检索规则-布尔逻辑运算

- 逻辑词符（AND、OR、NOT）必须大写。

  lung AND apoptosis;　vitamin c OR ascorbic acid；Lead poising NOT children

- 运算优先级为: **()**> NOT > AND > OR。

  例如：drug therapy AND （asthma OR hay fever）

- 布尔逻辑检索允许在检索词后面附加字段标识

  例如：dna[mh] AND crick[au] AND 1993[dp]

- 查带文摘的文献（1975年以后出版的文章）

  检索词 AND hasabstract　　例如，Neoplasms AND hasabstract

二、检索规则-截词检索

无限截词符：*

- 在词的末尾加*号，PubMed就会检索出以该词为词根的所有词，但不包括*号后有一个空格的词组
  - infect*包括infections， infectious，infective，infectivity，infector等，但不包括infection control。
- 截词检索将关闭自动词语匹配功能，也不能进行扩展检索。
  - 如：heart attack* （心脏病发作）不会匹配MeSH词，也不会扩展检索myocardial infarction（心肌梗死）、myocardial stunning（心肌顿抑，缺血后心肌功能障碍）、shock、cardiogenic等这些方面的文献。

三、检索途径与方法

- 基本检索 - Basic Search
- 高级检索 - Advanced Search
- 限定检索 - Limits Search
- 期 刊 检 索 – Journal Search
- 主题词检索 - MeSH Databases

基本检索

- 检索步骤：输入检索词，点[search]按钮或按回车键
- 检索词的输入形式：

  输入单词或短语或表达式，也可用*及双引号

  著者姓名：weng xz OR weng xz [au]

  刊名标题：刊名全称、缩写、ISSN

  Journal of leukocyte biology，J leukoc biol，0741-5400

注意：

- 当刊名与主题词相同时，刊名后需要附加字段标识符。如：gene therapy[ta]、science[ta]、cell[ta]
- 单个词刊名的期刊刊名后需要附加字段标识符。 如：Scanning[ta]
- 带括号刊名的期刊，录入时应将括号省略。

  J Hand Surg[Am]输入格式为J Hand Surg Am

基本检索

直接输入检索词或检索式

NCBI Resources How To

PubMed.gov
U.S. National Library of Medicine
National Institutes of Health

Search: PubMed Limits Advanced search Help

Search Clear

Search: PubMed Advanced search Help

apoptosis mitochondria

apoptosis review
apoptosis cancer
apoptosis caspase
apoptosis cell
apoptosis necrosis
apoptosis pathway
apoptosis mitochondria
apoptosis heart
apoptosis breast
apoptosis p53

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Full Text Articles
PubMed FAQs
PubMed Tutorials
New and Noteworthy

Single Citation Matcher
Batch Citation Matcher
Clinical Queries
Topic-Specific Queries

More Resources

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Journals Database
Clinical Trials
E-Utilities
LinkOut

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US National Library of Medicine
National Institutes of Health

PubMed | apoptosis | Search

RSS | Save search

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Text availability
Abstract available
Free full text available
Full text available

Publication dates
5 years
10 years
Custom range...

Species
Humans
Other Animals

Article types
Clinical Trial
Meta-Analysis
Practice Guideline
Randomized Controlled Trial
Review
Systematic Reviews
more ...

Languages
English
more ...

Search fields
Choose ...

Clear all

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Results: 1 to 20 of 224002

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Affiliation
Author
Author - Corporate
Author - First
Author - Full
Author - Last
Book
Date - Completion
Date - Create
Date - Entrez
Date - MeSH
Date - Modification
Date - Publication
EC/RN Number
Editor
Filter
Grant Number
ISBN
Investigator
Investigator - Full
Issue
Journal
Language
Location ID
MeSH Major Topic
MeSH Subheading
MeSH Terms
Pagination
Pharmacological Action
Publication Type

Affiliation

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- Publication dates
- Species
- Article types
- Languages
- Sex
- Subjects
- Journal categories
- Ages
- Search fields

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ts articular
model.
, Okawa A,
728. Epub 20
- in process]

pic cartilage formation in a mouse

riggers a shi
ed autophagy to **apoptosis**.
u W, Yang Y, Peng J, Hong H, Li Y, Liu K.
457. Epub 2012 May 21.
- in process] Free Article

Cells Modulate Mouse ENT1 Activity and Protect Leukemia Cells from Cytarabine
sewitz A, Broekhuizen R, Cautivo K, Barriga FM, Leisewitz F, Gidi V, Riquelme E,
P, Besa P, Ramirez P, Ocqueteau M, Kalergis AM, Holt M, Rettig M, Dipersio JF,
203. Epub 2012 May 22.
- in process] Free Article

Bcl-2 Denitrosylation and Ubiquitin-Degradation Involved in Cancer Cell **Apoptosis**.
, Pei D, Zheng J.

evelopment for a Helicoverpa zea Cell Line to Investigate In
Nielsen LK.
PLoS One. 2012;7(5):e36324. Epub 2012 May 18.

高级检索

NCBI Resources How To My NC

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PubMed Advanced Search Builder

YouTube Tutoria

Use the builder below to create your search

Edit Clear

Builder

All Fields Show index list

AND All Fields Show index list

Search or Add to history

History Clear history

Search	Add to builder	Query	Items found	Time
#13	Add	Search **nejm**	67310	02:21:26
#12	AND in builder	**is**	224002	02:01:55
#11	OR in builder		600072	01:53:25
#10	NOT in builder	**cell"**	21462	01:51:55
#9	Delete from history	**point**	20142	01:51:31
#8	Show search results	**mpresses**	63	01:49:20
#6	Show search details	**c**	47933	01:44:03
#5	Save in My NCBI	**[au]**	1407	01:41:49
#4	Add	Search **Long-term[Title] AND follow-up[Title] AND factors[Title] AND predictive[Title] AND recurrence [Title] AND Barrett's[Title] AND esophagus[Title] AND treated[Title] AND argon[Title] AND plasma[Title] AND coagulation[Title] AND acid[Title] AND suppression[Title]**	1	23:45:25
#3	Add	Search **Long-term follow-up and factors predictive of recurrence in Barrett's esophagus treated by argon plasma coagulation and acid suppression**	1	23:45:25
#2	Add	Search **Long-term[Title] AND maintenance[Title] AND treatment[Title] AND reflux[Title] AND esophagitis**	1	23:45:08

tp://www.ncbi.nlm.nih.gov/pubmed/advanced#

期刊检索

基本检索状态下，直接输入刊名

在限定或高级检索状态下，在All Fields中选择Journal字段，然后 输入刊名

输入格式：刊名全称、ISSN、刊名缩写（MEDLINE、ISO）、NLM ID

NCBI Resources How To

NLM Catalog

NLM Catalog | 7501160[uid] | Search

Save search Limits Advanced

Display Settings: Full

Send to:

JAMA : the journal of the American Medical Association

Author(s): American Medical Association.
NLM Title Abbreviation: JAMA
ISO Abbreviation: JAMA
Title(s): JAMA : the journal of the American Medical Association.
Other Title(s): Journal of the American Medical Association
Continuing education courses for physicians.
Continuing education opportunities for physicians for the period ...
Continues: Journal of the American Medical Association
Publication Start Year: 1960
Frequency: Weekly
Country of Publication: United States
Publisher: Chicago : American Medical Association, 1960-
Description: v. : ill., ports.
Language: English
ISSN: 0098-7484 (Print)
1538-3598 (Electronic)
0098-7484 (Linking)
Acid-Free: No
Coden: JAMAAP
LCCN: 82643544
sn 78004483
Electronic Links: http://jama.jamanetwork.com/journal.aspx
Fully Indexed In: Index medicus v187n13,Mar. 28, 1964-
MEDLINE v187n13,Mar. 28, 1964-
Abridged index medicus
Indexed In: PubMed v187n13,Mar. 28, 1964-
OLDMEDLINE
Current Indexing Status: Currently indexed for MEDLINE.
Current Subset: Core clinical journals (AIM); Index Medicus

期刊编目信息浏览页

主题词检索

- 《医学主题词表》(Medical Subject Headings，简称MeSH)，是美国国立医学图书馆于1960年编制的权威性主题词表。它是一部动态词表，为了保持与科学发展同步，每年都有一定数量的词汇增删变动。
- 它既是NLM对医学文献标引的依据，也是用户检索《医学索引》的入口。（2013年26853个mesh词”Ascorbic Acid”，199,000入口词” Vitamin C”）
- 《MeSH》在文献检索中的重要作用主要表现在两个方面：**准确性**（准确揭示文献内容的主题）和**专指性**。
- 副主题词(Subheadings)又称限定词(Qualifiers)，与主题词进行组配，对某一主题词的概念进行限定或复分，使主题词具有更高的专指性。如诊断（Diagnosis，DI）、药物治疗（Drug Theray，DT）、血液供给（Blood Supply，BS）等。
- 在进行检索时，输入一个主题词后，系统会自动显示该主题词所能组配的副主题词。
- 副主题词表，1989-1990年IM使用的副主题词是77个，1991-1994年是80个，目前使用的副主题词是92个。

- 在《医学主题词注释字顺表MeSHAAL》中，对每个范畴类目的主题词和副主题词的组配原则进行了严格规定，组配时要按照规则进行
  - 副主题词治疗therapy与疾病主题词组配，可用于综合疗法。
  - 副主题词治疗应用therapeutic use 与药物、生物制品和物理作用物主题词组配。指用于预防和治疗疾病，包括兽医用药。
- 在检索中，主题词与副主题词的组配（主题词/副主题词）两者间须有必然的逻辑关系，善于分析两者之间的关系（因果关系、应用关系等）是正确组配的关键。
  - 眼结核引起失明，用结核，眼/并发症；盲/病因学。
  - 牛奶引起动脉硬化，用牛奶/副作用，动脉硬化/病因学。
  - 阿司匹林治疗感冒，用阿司匹林 /治疗应用；感冒/药物疗法。
- MeSH 附有各种参照和注释，它是对生物医学文献进行标引和检索的依据。例如，在《医学主题词注释字顺表MeSHAAL》中， 该表的参照系统：
  - 用代参照，用 “See”表示。指引检索者将非正式主题词用正式主题词。
  - 相关参照：用相关参照“See related”表示。目的是指引检索者从一个主题词去参考有关的其他主题词，以扩大选词范围。

主题词检索

MeSH入口

输入检索词，点“search”后会自动转换为相应的MeSH词供选择。

NCBI Resources How To My NCBI Sign In

MeSH

MeSH | cancer | Search

Save search Limits Advanced Help

Display Settings: Summary, 20 per page

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Results: 1 to 20 of 319

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Neoplasms

1. New abnormal growth of tissue. Malignant **neoplasms** show a greater degree of anaplasia and have the properties of invasion and metastasis, compared to benign **neoplasms**.
Year introduced: /diagnosis was NEOPLASM DIAGNOSIS 1964-1965

Early Detection of **Cancer**

2. Methods to identify and characterize **cancer** in the early stages of disease and predict tumor behavior.
Year introduced: 2009

Cancer Care Facilities

3. Institutions specializing in the care of **cancer** patients.
Year introduced: 1991(Aug 1977)

American **Cancer** Society

4. A voluntary organization concerned with the prevention and treatment of **cancer** through education and research.
Year introduced: 1991(1975)

Chemotherapy, **Cancer**, Regional Perfusion

5. Neoplasm drug therapy involving an extracorporeal circuit with temporary exclusion of the tumor-bearing area from the general circulation during which high concentrations of the drug are perfused to the isolated part.
Year introduced: 2006 (1963)

National **Cancer** Institute (U.S.)

6. Component of the NATIONAL INSTITUTES OF HEALTH. Through basic and clinical biomedical research and training, it conducts and supports research with the objective of **cancer** prevention, early stage identification and elimination. This Institute was established in 1937.
Year introduced: 2008

Cancer Vaccines

7. Vaccines or candidate vaccines designed to prevent or treat **cancer**. Vaccines are produced using the patient's own whole tumor cells as the source of antigens, or using tumor-specific antigens, often recombinantly produced.
Year introduced: 1997

PubMed search builder

Add to search builder AND

Search PubMed

Find related data

Search details

"neoplasms"[MeSH Terms] OR cancer [Text Word]

Search

See more...

Recent activity

Turn Off Clear

cancer (319) MeSH

nejm AND (ncbijournals[All Fields]) (1) NLM Catalog

nejm (67310) PubMed

主题词检索

组配副主题词

Neoplasms

New abnormal growth of tissue. Malignant **neoplasms** show a greater degree of anaplasia and have the properties of invasion and metastasis, compared to benign **neoplasms**.
Year introduced: /diagnosis was NEOPLASM DIAGNOSIS 1964-1965

PubMed search builder options
Subheadings:

可组配一项或多项

- analysis
- anatomy and histology
- antagonists and inhibitors
- blood
- blood supply
- cerebrospinal fluid
- chemically induced
- chemistry
- classification
- complications
- congenital
- cytology
- diagnosis
- diet therapy
- drug therapy
- economics
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S, Scheltens P; on Behalf of the EFNS Scientist Panel on Dementia.

2. Seshadri S, Fitzpatrick AL, Ikram MA, DeStefano AL, Gudnason V, Boada M, Bis JC, Smith AV, Carassquillo MM, Lambert JC, Harold D, Schrijvers EM, Ramirez-Lorca R, Debette S, Longstreth WT Jr, Janssens AC, Pankratz VS, Dartigues JF, Hollingworth P, Aspelund T, Hernandez I, Beiser A, Kuller LH, Koudstaal PJ, Dickson DW, Tzourio C, Abraham R, Antunez C, Du Y, Rotter JI, Aulchenko YS, Harris TB, Petersen RC, Berr C, Owen M, Lopez-Arrieta J, Varadarajan BN, Becker JT, Rivadeneira F, Nalls MA, Graff-Radford NR, Campion D, Auerbach S, Rice K, Hofman A, Jonsson PV, Schmidt H, Lathrop M, Mosley TH, Au R, Psaty BM, Uitterlinden AG, Farrer LA, Lumley T, Ruiz A, Williams J, Amouyel P, Younkin SG, Wolf PA, Launer LJ, Lopez OL, van Duijn CM, Breteler MM; CHARGE Consortium; GERAD1 Consortium; EADI1 Consortium.
JAMA. 2010 May 12;303(18):1832-40.
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Biomed Res Int. 2014;2014:127572. doi: 10.1155/2014/127572. Epub 2014
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Science. 1995 Jan 20;267(5196):381-3.

Activation of RET as a dominant transforming gene by germline mutations of MEN2A and MEN2B.

Santoro M, Carlomagno F, Romano A, Bottaro DP, Dathan NA, Grieco M, Fusco A, Vecchio G, Matoskova B, Kraus MH, et al.

Centro di Endocrinologia ed Oncologia Sperimentale, Consiglio Nazionale delle Ricerche (CNR), Napoli, Italy.

Abstract

Multiple endocrine neoplasia types 2A and 2B (MEN2A and MEN2B) and familial medullary thyroid carcinoma are dominantly inherited cancer syndromes. All three syndromes are associated with mutations in RET, which encodes a receptor-like tyrosine kinase. The altered RET alleles were shown to be transforming genes in NIH 3T3 cells as a consequence of constitutive activation of the RET kinase. The MEN2A mutation resulted in RET dimerization at steady state, whereas the MEN2B mutation altered RET catalytic properties both quantitatively and qualitatively. Oncogenic conversion of RET in these neoplastic syndromes establishes germline transmission of dominant transforming genes in human cancer.

PMID: 7824936 [PubMed - indexed for MEDLINE]

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JAMA. 2010 May 12;303(18):1832-40.

Genome-wide analysis of genetic loci associated with Alzheimer disease.

Seshadri S, Fitzpatrick AL, Ikram MA, DeStefano AL, Gudnason V, Boada M, Bis JC, Smith AV, Carassquillo MM, Lambert JC, Harold D, Schrijvers EM, Ramirez-Lorca R, Debette S, Longstreth WT Jr, Janssens AC, Pankratz VS, Dartigues JF, Hollingworth P, Aspelund T, Hernandez I, Beiser A, Kuller LH, Koudstaal PJ, Dickson DW, Tzourio C, Abraham R, Antunez C, Du Y, Rotter JI, Aulchenko YS, Harris TB, Petersen RC, Berr C, Owen MJ, Lopez-Arrieta J, Varadarajan BN, Becker JT, Rivadeneira F, Nalls MA, Graff-Radford NR, Campion D, Auerbach S, Rice K, Hofman A, Jonsson PV, Schmidt H, Lathrop M, Mosley TH, Au R, Psaty BM, Uitterlinden AG, Farrer LA, Lumley T, Ruiz A, Williams J, Amouyel P, Younkin SG, Wolf PA, Launer LJ, Lopez OL, van Duijn CM, Breteler MM; CHARGE Consortium; GERAD1 Consortium; EADI1 Consortium.

Collaborators (14)

Department of Neurology, Boston University School of Medicine, Boston, Massachusetts, USA.

Comment in:

JAMA. 2010 May 12;303(18):1864-5.

Abstract

CONTEXT: Genome-wide association studies (GWAS) have recently identified CLU, PICALM, and CR1 as novel genes for late-onset Alzheimer disease (AD). OBJECTIVES: To identify and strengthen additional loci associated with AD and confirm these in an independent sample and to examine the contribution of recently identified genes to AD risk prediction in a 3-stage analysis of new and previously published GWAS on more than 35,000 persons (8371 AD cases). DESIGN, SETTING, AND PARTICIPANTS: In stage 1, we identified strong genetic associations (P < 10(-3)) in a sample of 3006 AD cases and 14,642 controls by combining new data from the population-based Cohorts for Heart and Aging Research in Genomic Epidemiology consortium (1367 AD cases [973 incident]) with previously reported results from the Translational Genomics Research Institute and the Mayo AD GWAS. We identified 2708 single-nucleotide polymorphisms (SNPs) with P < 10(-3). In stage 2, we pooled results for these SNPs with the European AD Initiative (2032 cases and 5328 controls) to identify 38 SNPs (10 loci) with P < 10(-5). In stage 3, we combined data for these 10 loci with data from the Genetic and Environmental Risk in AD consortium (3333 cases and 6995 controls) to identify 4 SNPs with P < 1.7x10(-8). These 4 SNPs were replicated in an independent Spanish sample (1140 AD cases and 1209 controls). Genome-wide association analyses were completed in 2007-2008 and the meta-analyses and replication in 2009. MAIN OUTCOME MEASURE: Presence of Alzheimer disease. RESULTS: Two loci were identified to have genome-wide significance for the first time: rs744373 near BIN1 (odds ratio [OR],1.13; 95% confidence interval [CI],1.06-1.21 per copy of the minor allele; P = 1.59x10(-11)) and rs597668 near EXOC3L2/BLOC1S3/MARK4 (OR, 1.18; 95% CI, 1.07-1.29; P = 6.45x10(-9)). Associations of these 2 loci plus the previously identified loci CLU and PICALM with AD were confirmed in the Spanish sample (P < .05). However, although CLU and PICALM were confirmed to be associated with AD in this independent sample, they did not improve the ability of a model that included age, sex, and APOE to predict incident AD (improvement in area under the receiver operating characteristic curve from 0.847 to 0.849 in the Rotterdam Study and 0.702 to 0.705 in the Cardiovascular Health Study). CONCLUSIONS: Two genetic loci for AD were found for the first time to reach genome-wide statistical significance. These findings were replicated in an independent population. Two recently reported associations were also confirmed. These loci did not improve AD risk prediction. While not clinically useful, they may implicate biological pathways useful for future research.

PMID: 20460622 [PubMed - indexed for MEDLINE]

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Genome-wide Analysis of Genetic Loci Associated With Alzheimer Disease

Seshadri, Sudha MD; Fitzpatrick, Annette L. PhD; Ikram, M. Arfan MD, PhD; DeStefano, Anita L. PhD; Gudnason, Vilmundur MD, PhD; Boada, Merce MD, PhD; Bis, Joshua C. PhD; Smith, Albert V. PhD; Carassquillo, Minerva M. PhD; Lambert, Jean Charles PhD; Harold, Denise PhD; Schrijvers, Elisabeth M. MD; Ramirez-Lorca, Reposo PhD; Debette, Stephanie MD, PhD; Longstreth, W. T. Jr MD; Janssens, A. Cecile PhD; Pankratz, V. Shane PhD; Dartigues, Jean François PhD; Hollingworth, Paul PhD; Aspelund, Thor PhD; Hernandez, Isabel MD; Beiser, Alexa PhD; Kuller, Lewis H. MD; Koudstaal, Peter J. MD, PhD; Dickson, Dennis W. MD; Tzourio, Christophe MD; Abraham, Richard PhD; Antunez, Carmen MD; Du, Yangchun PhD; Rotter, Jerome I. MD; Aulchenko, Yurii S. PhD; Harris, Tamara B. MD; Petersen, Ronald C. MD; Berr, Claudine MD, PhD; Owen, Michael J. MbChB, PhD; Lopez-Arrieta, Jesus MD; Varadarajan, Badri N. MS; Becker, James T. PhD; Rivadeneira, Fernando MD, PhD; Nalls, Michael A. PhD; Graff-Radford, Neill R. MD; Campion, Dominique MD, PhD; Auerbach, Sanford MD; Rice, Kenneth PhD; Hofman, Albert MD, PhD; Jonsson, Palmi V. MD; Schmidt, Helena MD, PhD; Lathrop, Mark PhD; Mosley, Thomas H. PhD; Au, Rhoda PhD; Psaty, Bruce M. MD, PhD; Uitterlinden, Andre G. PhD; Farrer, Lindsay A. PhD; Lumley, Thomas PhD; Ruiz, Agustin MD, PhD; Williams, Julie PhD; Amouyel, Philippe MD, PhD; Younkin, Steve G. PhD; Wolf, Philip A. MD; Launer, Lenore J. PhD; Lopez, Oscar L. MD; van Duijn, Cornelia M. PhD; Breteler, Monique M. MD, PhD; for the CHARGE, GERAD1, and EADI1 Consortia

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Aneurysmal expansion presenting as facial weakness: case report and review of the literature.

Neimat JS[1], Hoh BL, McKenna MJ, Rabinov JD, Ogilvy CS.

Author information

Abstract

OBJECTIVE AND IMPORTANCE: Facial paralysis and hemifacial spasm are rare presentations of aneurysms in the posterior fossa. We report an unusual case of rapidly progressive facial palsy caused by the acute expansion of an arteriovenous malformation-associated anteroinferior cerebellar artery aneurysm. The case is notable for the rapid progression of symptoms and their precise correlation with radiographic changes, emphasizing the potential dynamic nature of aneurysms associated with arteriovenous malformations.

CLINICAL PRESENTATION: A 56-year-old woman with severe headache and nausea was seen in a local emergency room, where she underwent a neurological examination with unremarkable results and a head computed tomographic scan demonstrating acute hemorrhage in the ambient cisterns. Conventional and computed tomographic angiograms demonstrated an arteriovenous malformation in the right cerebellopontine angle fed by the anteroinferior cerebellar and superior cerebellar arteries. A micro-aneurysm measuring 3 mm was noted within the internal carotid artery on the meatal loop of the anteroinferior cerebellar artery. Two weeks later, a rapidly progressive right facial weakness developed in the patient, progressing to complete facial plegia over 12 hours, and complete sensory neural hearing loss. Repeat angiography demonstrated expansion of the previously visualized aneurysm to 8 x 4 mm.

INTERVENTION: The patient was taken to surgery for clipping of the aneurysm, which required petrous drilling to unroof the canal. She has experienced substantial recovery of facial nerve function.

CONCLUSION: Although compression of the VIIth-VIIIth nerve complex is an unusual presentation for posterior fossa aneurysms, it represents an important potential complication of vascular pathological features. The rapid aneurysmal expansion, confirmed by imaging and correlating with the rapid onset of symptoms, gives an impressive demonstration of the anatomic changes that can occur in an aneurysm associated with an arteriovenous malformation.

PMID: 15617605 [PubMed - indexed for MEDLINE]

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Keywords: Aneurysm, Anteroinferior cerebellar artery, Cerebellopontine angle syndrome, Facial palsy

Aneurysmal Expansion Presenting as Facial Weakness: Case Report and Review of the Literature

Neimat, Joseph S. M.D.; Hoh, Brian L. M.D.; McKenna, Michael J. M.D.; Rabinov, James D. M.D.; Ogilvy, Christopher S. M.D.

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实际文献

Abstract

OBJECTIVE AND IMPORTANCE: Facial paralysis and hemifacial spasm are rare presentations of aneurysms in the posterior fossa. We report an unusual case of rapidly progressive facial palsy caused by the acute expansion of an arteriovenous malformation-associated anteroinferior cerebellar artery aneurysm. The case is notable for the rapid progression of symptoms and their precise correlation with radiographic changes, emphasizing the potential dynamic nature of aneurysms

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Science. 2009 Apr 10;324(5924):261-5. doi: 10.1126/science.1170944.

Glioma-derived mutations in IDH1 dominantly inhibit IDH1 catalytic activity and induce HIF-1alpha.

Zhao S, Lin Y, Xu W, Jiang W, Zha Z, Wang P, Yu W, Li Z, Gong L, Peng Y, Ding J, Lei Q, Guan KL, Xiong Y.

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	Clinical cancer research : an official journal of the American Association for Cancer Research	7.7	相关文献
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	Glioma-derived mutations in IDH1 dominantly inhibit IDH1 catalytic activity and induce HIF-1alpha. Zhao S , Lin Y , Xu W , Jiang W , Zha Z , Wang P , Yu W , Li Z , Gong L , Peng Y , Ding J , Lei Q , Guan KL , Xiong Y . Science 2009 Apr;324 (5924): 261-5.	求助全文
	An Inhibitor of Mutant IDH1 Delays Growth and Promotes Differentiation of Glioma Cells. Rohle D , Popovici-Muller J , Palaskas N , Turcan S , Grommes C , Campos C , Tsoi J , Clark O , Oldrini B , Komisopoulou E , Kunii K , Pedraza A , Schalm S , Silverman L , Miller A , Wang F , Yang H , Chen Y , Kernytsky A , Rosenblum MK , Liu W , Biller SA , Su SM , Brennan CW , Chan TA , Graeber TG , Yen KE , Mellinghoff IK . Science 2013 Apr;	求助全文
	(R)-2-Hydroxyglutarate Is Sufficient to Promote Leukemogenesis and Its Effects Are Reversible. Losman JA , Looper R , Koivunen P , Lee S , Schneider RK , McMahon C , Cowley G , Root D , Ebert BL , Kaelin WG . Science 2013 Feb;	求助全文

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Authors: Shien, Kazuhiko, et al.

Journal: Acta medica Okayama (Acta Med Okayama), Vol. 68 (4): 191-200, 2014

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Authors: Amerasunga, Malaika, et al.

Journal: Asia-Pacific journal of clinical oncology (Asia Pac J Clin Oncol), Vol. 10 (3): 273-8, 2014

We analyzed the impact of EGFR-TKIs on progression-free survival (PFS) and overall survival (OS) in unselected patients with lung SCC.

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2012	46
2010	34
2009	20
2007	17
2008	13
2006	8
2005	7
2004	5
2003	1

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China	80
United States	60
Japan	51
South Korea	26
Italy	26
Taiwan	21
France	15
Germany	10
Spain	9
Czech Republic	7
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United Kingdom	6
Hong Kong	5
Canada	4
Australia	3
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Poland	2
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Hungary	1
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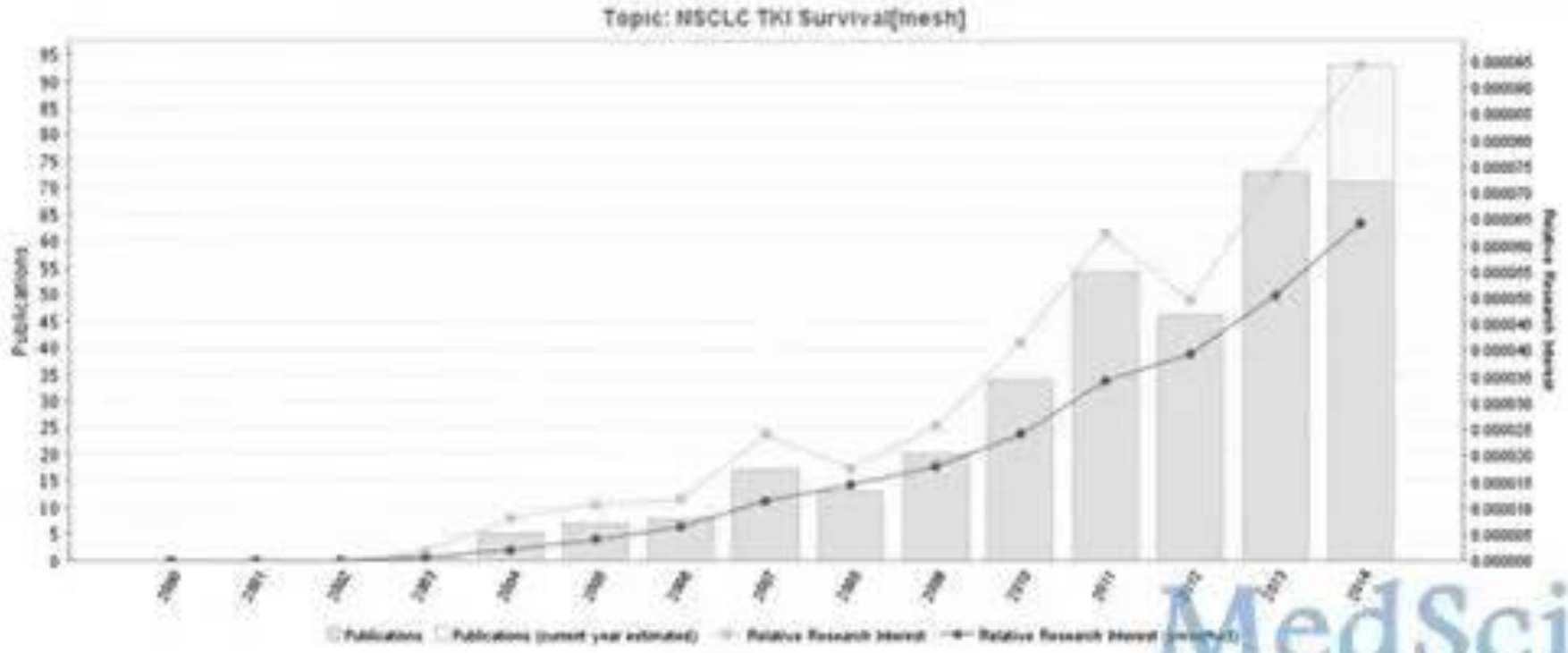

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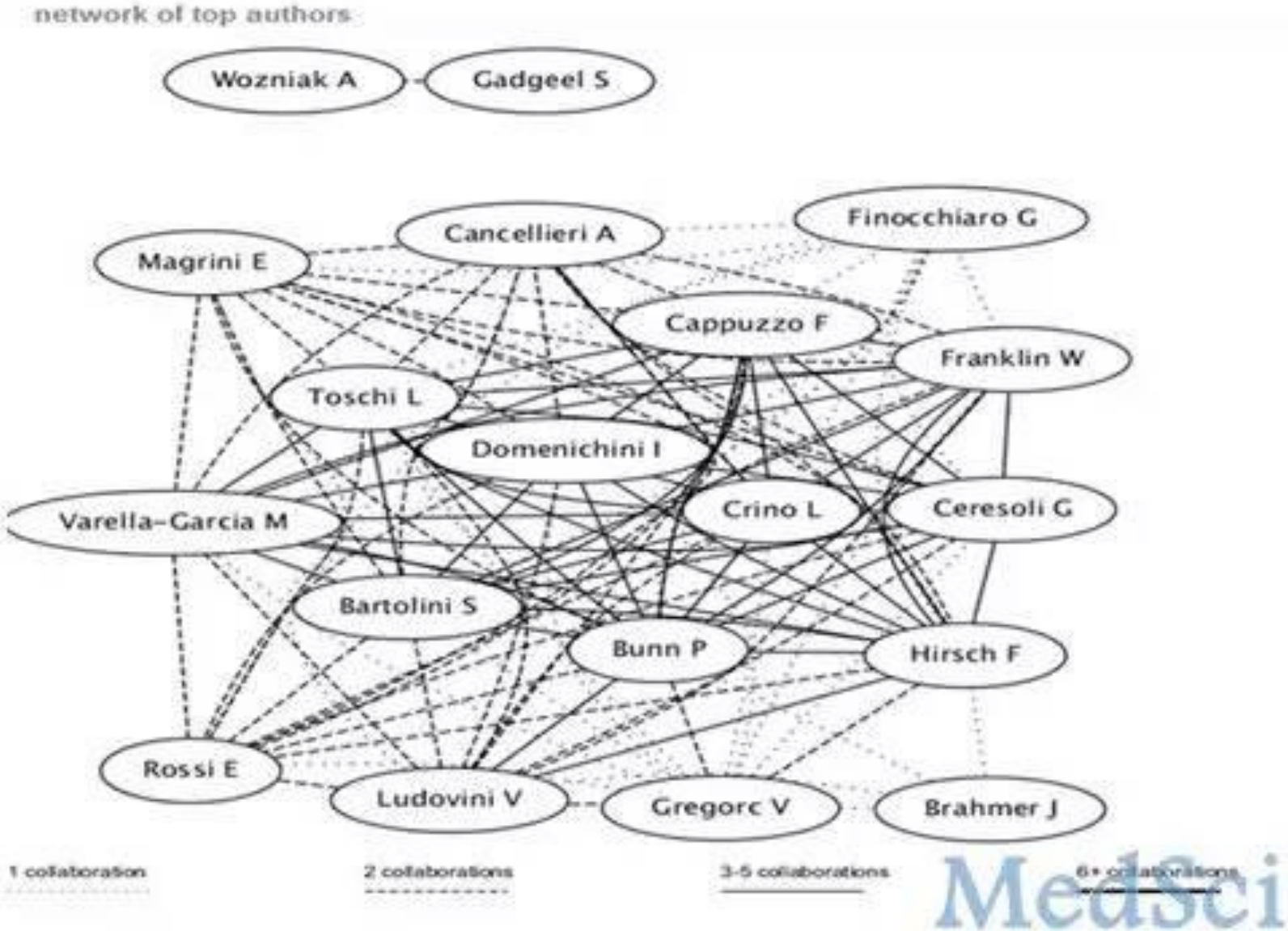

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