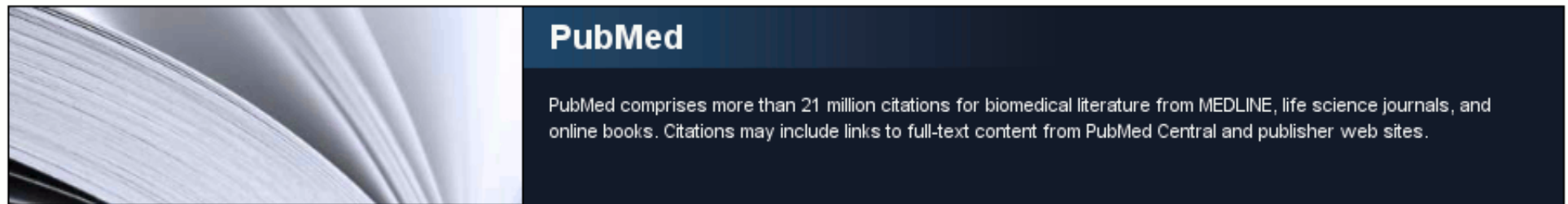


Die Medline-Datenbank mit der Suchoberfläche von PubMed



Stand Frühjahr 2012

Bitte beachten:

PubMed führt an der Suchoberfläche laufend Änderungen durch.

Links zu aktuellen Hilfen und Tutorials finden Sie auf der PubMed-Startseite: www.pubmed.gov

Wir suchen Artikel zur Frage:

Ist Akupunktur bei Migräne wirksam?

Schritte:

1. Starten Sie Ihren Webbrowser
2. Geben Sie folgende Internetadresse ein: **www.pubmed.gov**



PubMed

PubMed comprises more than 21 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.

Einstieg mit einer einfachen Suche

Suchbegriffe eingeben



The screenshot shows the PubMed homepage. At the top, there is a navigation bar with 'NCBI', 'Resources', and 'How To'. Below this is the 'PubMed.gov' logo and the text 'US National Library of Medicine National Institutes of Health'. A search bar is prominently displayed with the text 'acupuncture migraine' entered. A dropdown menu shows suggestions: 'acupuncture migraine', 'acupuncture migraine prophylaxis', 'acupuncture migraines', and 'efficacy acupuncture migraine'. To the right of the search bar is a 'Search' button. Below the search bar, there is a section titled 'Using PubMed' with links to 'PubMed Quick Start Guide', 'Full Text Articles', 'PubMed FAQs', 'PubMed Tutorials', and 'New and Noteworthy'. To the right of this section, there are links to 'PubMed Mobile', 'Single Citation Matcher', 'Batch Citation Matcher', 'Clinical Queries', and 'Topic-Specific Queries'. Further right, there are links to 'MeSH Database', 'Journals in NCBI Databases', 'Clinical Trials', 'E-Utilities', and 'LinkOut'. At the bottom, there is a footer with 'You are here: NCBI > Literature > PubMed' and a link to 'Write to the Help Desk'.

1 In die Suchzeile wird der englische Suchbegriff eingegeben

2

Schritte:

1. Geben Sie **acupuncture migraine** in die Suchzeile ein. Ein Pulldown Menü mit Vorschlägen von Suchbegriffen öffnet sich - entsprechenden Suchbegriff anklicken oder den Suchbegriff vollständig in die Eingabezeile eintragen.
2. Mit **Search** die Suche starten.

Liste der gefundenen Zitate

Bibliografische Angaben der Zitate

NCBI Resources How To My NCBI Sign In

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

PubMed acupuncture migraine Search

RSS Save search Limits Advanced Help

Display Settings: Summary, 20 per page, Sorted by Recently Added Send to: Filter your results:

Results: 1 to 20 of 307 All (307)

Free Full Text (35)
Review (53)

Manage Filters

1. [Efficacy of Acupuncture for Acute Migraine Attack: A Multicenter Single Blinded, Randomized Controlled Trial.](#)
Wang LP, Zhang XZ, Guo J, Liu HL
Pain Med. 2012 Apr 26. doi: 10.1111/j.1525-1375.01155.x
PMID: 22536889 [PubMed - as supplied by publisher]
[Related citations](#)

2. [\[Clinical application of the penetrating needle for the treatment of tension-type headache\]](#)
Zhu XM, Liu XQ.
Zhongguo Zhen Jiu. 2012 Mar;32(3):26-28.
PMID: 22471147 [PubMed - in process]
[Related citations](#)

3. [Use and acceptance of complementary and alternative medicine among the general population and medical personnel: a systematic review.](#)
Frass M, Strassl RP, Friehs H, Müllner M, Kundi M, Kaye AD.
Ochsner J. 2012 Spring;12(1):45-56.
PMID: 22438782
[Related citations](#)

4. [Placebo and other psychological interactions in headache treatment.](#)
Autret A, Valade D, Debiais S.

PubMed-Komponenten :

- [PubMed - in process] = Zitat noch nicht verschlagwortet
- [PubMed - indexed for Medline] = verschlagwortete Zitate
- [Epub ahead of print] = elektronische Vorabveröffentlichung, noch nicht als Print erschienen
- [PubMed - as supplied by publisher] = vom Verlag an PubMed geschickt

Die eindeutige PMID (PubMed-Identifikationsnummer des Zitates)

Related searches

- acupuncture for migraine prophylaxis randomized controlled trial
- efficacy acupuncture migraine

Articles with your search terms

- Acupuncture for tension-type headaches and migraines [Drug Ther Bull. 2010]
- Acupuncture for migraine prophylaxis [Cochrane Database Syst Rev. 2009]
- Ear acupuncture in unilateral migraine pain. [Neurol Sci. 2010]

See more...

23 free full-text articles in PubMed Central

Liste der gefundenen Zitate

Weitere Möglichkeiten

NCBI Resources How To

My NCBI Sign In

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

PubMed acupuncture migraine

RSS Save search Limits Advanced

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

Send to:

Results: 1 to 20 of 307

<< First < Prev Page 1 of 16 Next > Last >>

☐ [Efficacy of Acupuncture for Acute Migraine Attack: A Multicenter Single Blinded, Randomized Controlled Trial.](#)
Wang LP, Zhang XZ, Guo J, Liu HL, Zhang Y, Liu CZ, Yi JH, Wang LP, Zhao JP, Li SS.
Pain Med. 2012 Apr 26. doi: 10.1111/j.1526-4637.2012.01376.x. [Epub ahead of print]
PMID: 22536889 [PubMed - as supplied by publisher]
[Related citations](#)

☐ [\[Clinical application of the penetrating needling technique from Yemen \(TE 2\) to Zhongzhu \(TE 3\)\].](#)
Zhu XM, Liu XQ.
Zhongguo Zhen Jiu. 2012 Mar;32(3):264-6. Chinese.
PMID: 22471147 [PubMed - in process]
[Related citations](#)

☐ [Use and acceptance of complementary and alternative medicine in a general population and medical personnel.](#)
Frass M, Strassl RP, Friens H, Mullner M, Kundl M, Kaye AD.
Ochsner J. 2012 Spring;12(1):45-56.
PMID: 22438782 [PubMed - in process] **Free PMC Article**
[Related citations](#)

☐ [Placebo and other psychological interactions in headache treatment.](#)
Autret A, Valade D, Debiais S.

Filterfunktion: z.B. Anzeige der kostenlos verfügbaren Artikel im Volltext

Filter your results:

All (307)

[Free Full Text \(35\)](#)

[Review \(53\)](#)

[Manage Filters](#)

Related searches

Auflistung der kostenlosen Artikel im PubMed Central Archiv

23 free full-text articles in PubMed Central

Use and acceptance of complementary and alternative medicine [Ochsner J. 2012]

Placebo and other psychological interactions in [J Headache Pain. 2012]

Acupuncture in practice: mapping the providers, the patient [BMJ Open. 2012]

[See all \(23\)...](#)

Find related data

Änderung des Anzeigeformats

NCBI Resources How To My NCBI Sign In

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

PubMed acupuncture migraine Search

RSS Save search Limits Advanced Help

1 **Display Settings:** ☒ S

Results: 1 to 20 of 307 results

Schritte:
1. Klicken Sie auf **Display Settings** um das Anzeigeformat zu ändern.

Unter **Display Settings** kann die Sortierung der Zitate geändert werden. In der Standardeinstellung ist die Sortierung chronologisch: Das zuletzt hinzugefügte Zitat steht oben.

1. [Efficacy of Acupuncture for Migraine Prophylaxis: A Randomized Controlled Trial.](#)
Wang LP, Zhang J, et al. Pain Med. 2012 Apr;13(4):555-64.
PMID: 22536889 [PubMed - as supplied by publisher]
[Related citations](#)

2. [\[Clinical application of the penetrating needling technique from Yemen \(TE 2\) to Zhongzhu \(TE 3\)\].](#)
Zhu XM, Liu XQ. Zhongguo Zhen Jiu. 2012 Mar;32(3):264-6. Chinese.
PMID: 22471147 [PubMed - in process]
[Related citations](#)

3. [Use and acceptance of complementary and alternative medicine among the general population and medical personnel: a systematic review.](#)
Frass M, Strassl RP, Friehs H, Müllner M, Kundi M, Kaye AD. Ochsner J. 2012 Spring;12(1):45-56.
PMID: 22438782 [PubMed - in process] **Free PMC Article**
[Related citations](#)

4. [Placebo and other psychological interactions in headache treatment.](#)
Autret A, Valade D, Debiais S.

Send to: ☒ Filter your results:
All (307)
[Free Full Text \(35\)](#)
[Review \(53\)](#)
[Manage Filters](#)

Related searches
acupuncture for migraine prophylaxis a randomized controlled trial
efficacy acupuncture migraine

Titles with your search terms
Acupuncture for tension-type headaches and n [Drug Ther Bull. 2010]
Acupuncture for migraine pri [Cochrane Database Syst Rev. 2009]
Ear acupuncture in unilateral migraine pain. [Neurol Sci. 2010]
[See more...](#)

23 free full-text articles in PubMed Central

Änderung des Anzeigeformats

NCBI Resources How To

PubMed acupuncture migraine Limits Adv

Ändert das Anzeigeformat der einzelnen Zitate

Format
☒ Summary
☐ Summary (text)
☐ Abstract
☐ Abstract (text)
☐ MEDLINE
☐ XML
☐ PMID List

Ändert Anzahl der Treffer pro Seite

Items per page
☐ 5
☐ 10
☒ 20
☐ 50
☐ 100
☐ 200

Ändert Sortierung der Zitate

Sort by
☒ Recently Added
☐ Pub Date
☐ First Author
☐ Last Author
☐ Journal
☐ Title

☐ [Clinical application of the penetrating needling technique from Yemen \(TE 2\)](#)

2. Zhu XM, Liu XQ.
Zhongguo Zhen Jiu. 2012 Mar;32(3):264-6. Chinese.
PMID: 22471147 [PubMed - in process]
[Related citations](#)

☐ [Use and acceptance of complementary and alternative medicine among the general population and medical personnel: a systematic review.](#)

3. Frass M, Strassl RP, Friehs H, Müllner M, Kundi M, Kaye AD.
Ochsner J. 2012 Spring;12(1):45-56.
PMID: 22438782 [PubMed - in process] **Free PMC Article**
[Related citations](#)

☐ [Placebo and other psychological interactions in headache treatment.](#)

4. Autret A, Valade D, Debiais S.

Insgesamt stehen 7 Anzeigeformate zur Verfügung, wobei meistens die folgenden 5 verwendet werden:

- **Summary** - Kurzanzeige der Treffer (Normalanzeige)
- **Abstract** - enthält Titel, Autoren mit Adresse, Inhaltsangabe (abstract), Link zum Volltext und eine Übersicht über Related articles
- **Medline** - mit zusätzlichen Feldern für den Export in Literaturverwaltungsprogramme wie z. B. EndNote
- **Summary (text) oder Abstract (text)** - zeigt den reinen Text im Browser an

[Acupuncture for tension-type headaches and migraines](#) [Drug Ther Bull. 2010]

[Acupuncture for migraine prophylaxis](#) [Cochrane Database Syst Rev. 2009]

[Ear acupuncture in unilateral migraine pain.](#) [Neurol Sci. 2010]

[See more...](#)

23 free full-text articles in PubMed Central

Änderung des Anzeigeformats

NCBI Resources How To My NCBI Sign In

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

PubMed acupuncture migraine Search

RSS Save search Limits Advanced Help

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

Send to: Filter your results:

Format	Items per page	Sort by
☐ Summary	☐ 5	☒ Recently Added
☐ Summary (text)	☐ 10	☐ Pub Date
☒ Abstract	☒ 20	☐ First Author
☐ Abstract (text)	☐ 50	☐ Last Author
☐ MEDLINE	☐ 100	☐ Journal
☐ XML	☐ 200	☐ Title
☐ PMID List		

1

2

Apply

Schritte:
1. Wählen Sie das Format **Abstract** aus.
2. Klicken Sie auf **Apply**.

[Page Filters](#)

Related searches

acupuncture for migraine prophylaxis a randomized controlled trial

efficacy acupuncture migraine

Titles with your search terms

Acupuncture for tension-type headaches and n [Drug Ther Bull. 2010]

Acupuncture for migraine pri [Cochrane Database Syst Rev. 2009]

Ear acupuncture in unilateral migraine pain. [Neurol Sci. 2010]

See more...

23 free full-text articles in PubMed Central

☐ [\[Clinical application of the penetrating needling technique from Yemen \(TE 2\) to Zhongzhu \(TE 3\)\]](#)

2. Zhu XM, Liu XQ.
Zhongguo Zhen Jiu. 2012 Mar;32(3):264-6. Chinese.
PMID: 22471147 [PubMed - in process]
[Related citations](#)

☐ [Use and acceptance of complementary and alternative medicine among the general population and medical personnel: a systematic review](#)

3. Frass M, Strassl RP, Friehs H, Müllner M, Kundi M, Kaye AD.
Ochsner J. 2012 Spring;12(1):45-56.
PMID: 22438782 [PubMed - in process] **Free PMC Article**
[Related citations](#)

☐ [Placebo and other psychological interactions in headache treatment](#)

4. Autret A, Valade D, Debiais S.

Anzeige im Abstract Format

Das Abstract Format zeigt die Abstracts an, sofern vorhanden.

 [J Tradit Chin Med](#). 2011 Sep;31(3):169-72.

13. **Clinical study on auricular acupoint penetration needling along the skin for treatment of a variety of pain syndrome and dysfunction.**

[Jia CS](#), [Ma XS](#), [Li XF](#), [Shi J](#), [Li CF](#), [Liu EJ](#), [Zheng LY](#), [Qin L](#), [Xu XK](#).

Hebei Medical University, Shijiazhuang, Hebei 050091, China. jia7158@163.com

Abstract

This paper is a summary of clinical studies on auricular acupoint penetration needling along the skin for treatment of pain and dysfunction in recent 10 years. Auricular acupoint penetration needling along the skin was used to observe rapid analgesic effects and clinical efficacy on cervical spondylopathy, periarthritis of shoulder, pain in waist and lower extremities, migraine, and other peripheral neuropathic pain, and stroke sequels, soft tissue injury, and so on. Self-control method was used in the studies at the first stage, and clinically randomized control trial method was used for systematic comparison with other therapies at the second stage. Results indicated that the auricular acupoint penetration needling along the skin had obviously clinical effects on cervical spondylopathy, periarthritis of shoulder, pain in waist and lower extremities, migraine, soft tissue injuries and stroke sequels, with a better rapid analgesic effect as compared with ear perpendicular needling method.

PMID: 21977855 [PubMed - indexed for MEDLINE]

[Related citations](#)

 **Publication Types, MeSH Terms**

Klickt man das + Zeichen an, werden weitere Daten angezeigt z.B. die MeSH Terms (=Medical Subject Headings) und, falls vorhanden, Publication Types. Diese Zusatzinformationen fehlen aber bei noch nicht verschlagworteten Zitaten, i.d.R. ganz neuen Zitaten.

 [Zhen Ci Yan Jiu](#). 2011 Apr;36(2):128-31, 149.

14. **[Randomized controlled clinical trial on the effect of auricular acupoint penetration needling along the skin on aura-absence migraine patients].**

[Article in Chinese]

[Wu JP](#), [Gu SZ](#).

Fangshan District Hospital of Chinese Medicine, Beijing 102400, China. wuyuejun@gmail.com

Abstract

OBJECTIVE: To observe the therapeutic effect of acupuncture therapy for aura-absence migraine.

METHODS: A total of 60 aura-absence migraine outpatients who signed an informed consent participated in the

Anzeige im Abstract Format

Nachweis der Volltextangebote

 J Headache Pain. 2012 Mar;13(2):113-20. Epub 2011 Oct 13.

12. **Management of primary chronic headache in the general population: the Akershus study of chronic headache.**

Kristoffersen ES, Grande RB, Aaseth K, Lundqvist C, Russell MB.

Head and Neck Research Group, Research Centre, Akershus University Hospital, 1478 Lørenskog, Oslo, Norway.

Abstract

Primary chronic headaches cause more disability and necessitate high utilisation of health services. Information from the general population is largely based on selected populations, while information from the general population is largely based on stratified cross-sectional epidemiological survey included 30,000 persons aged 30-44 years. Of these 19% had self-reported chronic headache were interviewed by physicians. The International Classification of Headache Disorders was used. Of all primary chronic headache sufferers, 80% had consulted the physician, 19% of these 19% had also consulted a neurologist and 4% had been hospitalised. Co-occurrence of other disorders increased the probability of contact with a physician. A high Severity of Dependence Scale score was associated with contact with a physician. Complementary and alternative medicine (CAM) was used by 19% of the patients. Physiotherapy, acupuncture and chiropractic. Contact with a physician increased the use of acute headache medications. Acute headache medications were taken by 87%, while only 3% used prophylactic medication. The majority of those with primary chronic headache, 1/5 never consults a physician for their headache. Approximately 1/5 is referred to a neurologist or hospitalised. Acute headache medication was used by 87%, while prophylactic medication was rarely used. Thus, avoidance of acute headache medication and increased use of prophylactic medication may improve the management of primary chronic headache.

© The Author(s) 2011. This article is published with open access at Springerlink.com

PMID: 21993986 [PubMed - in process] PMCID: PMC3274574 **Free PMC Article**

[Related citations](#)



Volltextangebot
des Verlages
kostenpflichtig/
lizenzpflichtig

Freie Artikel in
PubMed Central

Sep;31(3):169-72.

Tipps zur Beschaffung des kompletten Artikels im Volltext

Im Display Modus **Abstract** sehen Sie bei einigen Zitaten ein Verlagssymbol, das direkt zum Zeitschriftenartikel führt.

Der Zugang zum Volltext funktioniert nur, falls

- der Volltext für alle Nutzer kostenlos ist oder
- der Online-Zugang zur Zeitschrift für Ihre Einrichtung (z.B. Universität Freiburg) lizenziert ist und über die Erkennung der IP-Adresse läuft.

Falls kein Symbol als Link zum Volltext vorhanden ist, schauen Sie in der Elektronischen Zeitschriftenbibliothek unter folgendem Link nach:
<http://ezb.uni-regensburg.de>

Achtung, die EZB ist eine Zeitschriftendatenbank, keine Volltextdatenbank, die Suche muss dort mit dem Zeitschriftentitel durchgeführt werden.

 [J Tradit Chin Med](#). 2011 Sep;31(3):169-72.

13. **Clinical study on auricular acupoint penetration needling along the skin for treatment of a variety of pain syndrome and dysfunction.**

[Jia CS](#), [Ma XS](#), [Li XF](#), [Shi J](#), [Li CF](#), [Liu EJ](#), [Zheng LY](#), [Qin L](#), [Xu XK](#).

Hebei Medical University, Shijiazhuang, Hebei 050091, China. jia7158@163.com

Abstract

This paper is a summary of clinical studies on auricular acupoint penetration needling along the skin for treatment of pain and dysfunction in recent 10 years. Auricular acupoint penetration needling along the skin was used to observe rapid analgesic effects and clinical efficacy on cervical spondylopathy, periarthritis of shoulder, pain in waist and lower extremities, migraine, and other peripheral neuropathic pain, and stroke sequels, soft tissue injury, and so on. Self-control method was used in the studies at the first stage, and clinically randomized control trial method was used for systematic comparison with other therapies at the second stage. Results indicated that the auricular acupoint penetration needling along the skin had obviously clinical effects on cervical spondylopathy, periarthritis of shoulder, pain in waist and lower extremities, migraine, soft tissue injuries and stroke sequels, with a better rapid analgesic effect as compared with ear perpendicular needling method.

PMID: 21977855 [PubMed - indexed for MEDLINE]

1 [related citations](#)

Publication Types, MeSH Terms

Publication Types

[Research Support, Non-U.S. Gov't](#)

[Review](#)

MeSH Terms

[Acupuncture Therapy/methods*](#)

[Humans](#)

[Pain Management*](#)

[Periarthritis/therapy](#)

[Skin*](#)

Schritte:

1. Klicken Sie auf das + Zeichen bei Zitaten mit dem Zusatz [PubMed – indexed for MEDLINE].

Anzeige im Abstract Format

mit Anzeige der Publication Types und MeSH Terms

 [J Tradit Chin Med](#). 2011 Sep;31(3):169-72.

13. **Clinical study on auricular acupoint penetration needling along the skin for treatment of a variety of pain syndrome and dysfunction.**

[Jia CS](#), [Ma XS](#), [Li XF](#), [Shi J](#), [Li CF](#), [Liu EJ](#), [Zheng LY](#), [Qin L](#), [Xu XK](#).

Hebei Medical University, Shijiazhuang, Hebei 050091, China. jia7158@163.com

Abstract

This paper is a summary of clinical studies on auricular acupoint penetration needling along the skin for treatment of pain and dysfunction in recent 10 years. Auricular acupoint penetration needling along the skin was used to observe rapid analgesic effects and clinical efficacy on cervical spondylopathy, periarthritis of shoulder, pain in waist and lower extremities, migraine, and other peripheral neuropathic pain, and stroke sequels, soft tissue injury, and so on. Self-control method was used in the studies at the first stage, and clinically randomized control trial method was used for systematic comparison with other therapies at the second stage. Results indicated that the auricular acupoint penetration needling along the skin had obviously clinical effects on cervical spondylopathy, periarthritis of shoulder, pain in waist and lower extremities, migraine, soft tissue injuries and stroke sequels, with a better rapid analgesic effect as compared with ear perpendicular needling method.

PMID: 21977855 [PubMed - indexed for MEDLINE]

[Related citations](#)

Publication Types, MeSH Terms

Publication Types

[Research Support, Non-U.S. Gov't](#)

[Review](#)

MeSH Terms

[Acupuncture Therapy/methods*](#)

[Humans](#)

[Pain Management*](#)

[Periarthritis/therapy](#)

[Skin*](#)

MeSH (= Medical Subject Headings)
Terms = normiertes Schlagwortvokabular,
welches die Inhalte der Aufsätze näher
beschreibt.

* kennzeichnet die Hauptaspekte des
Artikels: MeSH - Major Topic

Aufgabe

1. Überfliegen Sie die ersten 10 bis 15 Zitate.
2. Prüfen Sie die MeSH Terms der verschlagworteten Zitate. Dadurch bekommen Sie eine Vorstellung, welche MeSH-Terms Sie für eine umfassendere Suche in den nächsten Schritten verwenden können.

Hintergründe der einfachen Suche

NCBI Resources How To My NCBI Sign In

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

PubMed acupuncture migraine Search

RSS Save search Limits Advanced Help

Display Settings: Abstract, 20 per page, Sorted by Recently Added Send to: Filter your results:

Results: 1 to 20 of 307 << First < Prev Page 1 of 16 Next > Last >

☐ Pain Med. 2012 Apr 26. doi: 10.1111/j.1526-4637.2012.01376.x. [Epub ahead of print]

1. **Efficacy of Acupuncture for Acute Migraine Attack: A Multicenter Single Blinded, Randomized Controlled Trial.**

Wang LP, Zhang XZ, Guo J, Liu HL, Zhang Y, Liu CZ, Yi JH, Wang LP, Zhao JP, Li SS.

Acupuncture and Moxibustion Department, Beijing Hospital of Traditional Chinese Medicine Affiliated to Capital Medical University, Beijing Acupuncture and Moxibustion Department, Beijing Tiantan Hospital Affiliated to Capital Medical University, Beijing Acupuncture and Moxibustion Department, the Third Hospital of Peking University, Beijing Quintiles Medical Development (Shanghai) Co., Ltd. Beijing Branch, Beijing Acupuncture and Moxibustion Department, Huguosi Hospital Affiliated to the Beijing University of Chinese Medicine, Beijing Acupuncture and Moxibustion Department, Dongzhimen Hospital Affiliated to the Beijing University of Chinese Medicine, Beijing, China.

Find items

Search details

("acupuncture" [MeSH Terms] OR "acupuncture" [All Fields] OR "acupuncture therapy" [MeSH Terms] OR ("acupuncture" [All

Search

See more...

Recent activity

Schritte:

1. Scrollen Sie nach unten und klicken auf **See more...** um die Search Details zu sehen.

PubMed sucht nach einem definierten Schema – dem Automatic Term Mapping.

Ihre Suche reicht aus, sofern Sie relevante Artikel gefunden haben und kein Anspruch auf eine möglichst vollständige Suche besteht.

Unter Details sehen Sie, wie PubMed mithilfe von Automatic Term Mapping Ihre Eingabe intern umgewandelt hat:

1. MeSH Begriffe werden automatisch zugeordnet und gesucht.
2. Eine wörtliche Suche nach den eingegebenen Begriffen in allen Feldern.

Wiley Periodicals, Inc.

Details

Automatic Term Mapping

NCBI

Resources

How To

My NCBI

Sign In

PubMed.gov

US National Library of Medicine
National Institutes of Health

PubMed

acupuncture migraine

Search

Limits

Advanced

Help

Search Details

Query Translation:

```
("acupuncture"[MeSH Terms] OR "acupuncture"[All Fields] OR "acupuncture therapy"[MeSH Terms] OR ("acupuncture"[All Fields] AND "therapy"[All Fields]) OR "acupuncture therapy"[All Fields]) AND ("migraine disorders"[MeSH Terms] OR ("migraine"[All Fields] AND "disorders"[All Fields]) OR "migraine disorders"[All Fields] OR "migraine"[All Fields])
```

Anzeige der tatsächlich durchgeführten Suche:
Mittels **Automatic Term Mapping** ordnet PubMed **automatisch** MeSH-Terms zu und sucht zusätzlich wörtlich (als Zeichenfolge) nach den eingegebenen Begriffen in **allen Feldern**.

Weitere Informationen hierzu finden sich unter *PubMed – Help – Appendices – automatic term mapping*

Search

URL

Da diese Suche in vielen Fällen nicht ausreicht, verwenden Sie weitere Suchfunktionen, die auf den folgenden Seiten beschrieben werden.

acupuncture	"acupuncture"[MeSH Terms] OR "acupuncture"[All Fields] OR "acupuncture therapy"[MeSH Terms] OR ("acupuncture"[All Fields] AND "therapy"[All Fields]) OR "acupuncture therapy"[All Fields]
migraine	"migraine disorders"[MeSH Terms] OR ("migraine"[All Fields] AND "disorders"[All Fields]) OR "migraine disorders"[All Fields] OR "migraine"[All Fields]

Wechseln zur MeSH Database

Über die Startseite

1

NCBI

Resources

How To

My NCBI

Sign In

PubMed.gov

US National Library of Medicine
National Institutes of Health

PubMed

Search

Limits

Advanced

Help



PubMed

PubMed comprises more than 21 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.

Using PubMed

- [PubMed Quick Start Guide](#)
- [Full Text Articles](#)
- [PubMed FAQs](#)
- [PubMed Tutorials](#)
- [New and Noteworthy](#)

PubMed Tools

- [PubMed Mobile](#)
- [Single Citation Matcher](#)
- [Batch Citation Matcher](#)
- [Clinical Queries](#)
- [Topic-Specific Queries](#)

More Resources

2

- [MeSH Database](#)
- [Journals in NCBI Databases](#)

Schritte:

1. Wechseln Sie zur Startseite indem Sie auf das PubMed-Logo klicken.
2. Klicken Sie auf **MeSH Database**.

You are here: NCBI > Literature > PubMed

Write to the Help Desk

GETTING STARTED

RESOURCES

POPULAR

FEATURED

NCBI INFORMATION

MeSH Database

Suche nach Schlagwörtern zum Aspekt Akupunktur

[Resources](#) [How To](#)

MeSH

MeSH

acupuncture

Limits Advanced

Help

My NCBI Sign In



MeSH

MeSH (Medical Subject Headings) is the NLM controlled vocabulary thesaurus used for indexing articles for PubMed.

Using MeSH

[Help](#)[Tutorials](#)

More Resources

[E-Utilities](#)[NLM MeSH Homepage](#)

You are here: [NCBI](#) > [Literature](#) > [MeSH Database](#)

[Write to the Help Desk](#)

GETTING STARTED	RESOURCES	POPULAR	FEATURED	NCBI INFORMATION
NCBI Education	Chemicals & Bioassays	PubMed	Genetic Testing Registry	About NCBI
NCBI Help Manual	Data & Software	Nucleotide	PubMed Health	Research at NCBI
NCBI Handbook	DNA & RNA	BLAST	GenBank	NCBI Newsletter
Training & Tutorials	Domains & Structures	PubMed Central	Reference Sequences	NCBI FTP Site

Schritte:

1. Geben Sie den Suchbegriff **acupuncture** ein.
(Suchbegriff nur für einen Aspekt eingeben. Nicht beide Aspekte **acupuncture** und **migraine** eingeben!)
2. Auf Search klicken.

[NCBI](#) [Resources](#) [How To](#) My NCBI [Sign In](#)

MeSH [Save search](#) [Limits](#) [Advanced](#) [Help](#)

[Display Settings:](#) ☒ Summary [Send to:](#) ☐

Results: 5

1

[Acupuncture Therapy](#)

1. Treatment of disease by insertion of needles with the disease being treated. or electric stimulation.
Year introduced: 1990

☐

[Acupuncture](#)

2. The occupational discipline of the traditional Chinese methods of **ACUPUNCTURE THERAPY** for treating disease by inserting needles along specific pathways or meridians.
Year introduced: 2002

☐

[Acupuncture, Ear](#)

3. **Acupuncture therapy** by inserting needles in the ear. It is used to control pain and for treating various ailments.
Year introduced: 2000

☐

[Acupuncture Points](#)

4. Designated locations along nerves or organ meridians for inserting **acupuncture** needles.
Year introduced: 1990

☐

[Acupuncture Analgesia](#)

5. Analgesia produced by the insertion of **ACUPUNCTURE** needles at certain **ACUPUNCTURE POINTS** on

PubMed search builder

Find related data

Database:

Search details

"acupuncture"[MeSH Terms]
OR "acupuncture
therapy"[MeSH Terms] OR
acupuncture[Text Word]

Schritte:

1. Klicken Sie auf den ersten passenden MeSH-Term aus der Liste der vorgeschlagenen MeSH-Terms.
(kein Häkchen im Kasten links daneben setzen)

 NCBI Resources ☒ How To ☒ My NCBI Sign In

MeSH
[Limits](#) [Advanced](#) [Help](#)

[Display Settings:](#) ☒ Full [Send to:](#) ☒

Acupuncture Therapy

Treatment of disease by inserting needles along specific pathways or meridians. The placement varies with the disease being treated. It is sometimes used in conjunction with heat, moxibustion, acupressure, or electric stimulation.
Year introduced: 1990

[PubMed search builder](#)
Hier finden Sie wichtige Informationen zu den MeSH-Terms: Erklärung des MeSH-Terms, Jahr der Einführung

[PubMed search builder options](#)

[Subheadings:](#)

☐ adverse effects	☐ history	☐ standards
☐ classification	☐ instrumentation	☐ statistics and numerical data
☐ contraindications	☐ methods	☐ trends
☐ economics	☐ mortality	☐ utilization
☐ education	☐ nursing	☐ veterinary
☐ ethics	☐ psychology	

[Subheadings](#)
(=Qualifiers/Teilgebiete) mit denen man den MeSH Term eingrenzen kann

☐ Restrict to MeSH Major Topic.
☐ Do not include MeSH terms found below this term in the MeSH hierarchy.

[Related information](#)
[PubMed](#)
[PubMed - Major Topic](#)
[Clinical Queries](#)
[NLM MeSH Browser](#)

[Recent activity](#)
[Turn Off](#) [Clear](#)
 [Acupuncture](#) MeSH
 [Acupuncture Therapy](#)

[Entry Terms:](#)

- Therapy, **Acupuncture**

Entry Terms sind Synonyme, nach denen automatisch gesucht wird.

[Previous Indexing:](#)

- **Acupuncture** (1966-1989)

MeSH-Begriffe, die vor der Einführung von Acupuncture Therapy verwendet wurden.

[See Also:](#)

☐ contraindications

☐ economics

☐ education

☐ ethics

☐ methods

☐ mortality

☐ nursing

☐ psychology

data

☐ trends

☐ utilization

☐ veterinary

☐ Restrict to MeSH Major Topic.

☐ Do not include MeSH terms found below this term in the MeSH hierarchy.

Entry Terms:

- Therapy, **Acupuncture**

Previous Indexing:

- Acupuncture** (1966-1989)

See Also:

- [Medicine, Chinese Traditional](#)
- Acupuncture**

[All MeSH Categories](#)

[Analytical, Diagnostic and Therapeutic Techniques and Equipment Category](#)

[Therapeutics](#)

[Complementary Therapies](#)

Acupuncture Therapy

[Acupuncture Analgesia](#)

[Acupuncture, Ear](#)

[Electroacupuncture](#)

[Meridians](#)

[Acupuncture Points](#)

[Moxibustion](#)

Hierarchische Position des MeSH-Terms. Unterhalb von Acupuncture Therapy stehen **spezifische Unterbegriffe** des Mesh Terms.

Spezifische Unterbegriffe des MeSH Terms
Acupuncture Therapy

Related information

[PubMed](#)

[PubMed - Major Topic](#)

[Clinical Queries](#)

[NLM MeSH Browser](#)

Recent activity

[Turn Off](#)

[Clear](#)

 [Acupuncture](#)

MeSH

 [Acupuncture Therapy](#)

MeSH

 [acupuncture \(5\)](#)

MeSH

[07\)](#)

PubMed

[See more...](#)

 NCBI Resources ☒ How To ☒ My NCBI Sign In

MeSH
[Limits](#) [Advanced](#) [Help](#)

[Display Settings:](#) ☒ Full [Send to:](#) ☒

Acupuncture Therapy

Treatment of disease by inserting needles along specific pathways or meridians. The placement varies with the disease being treated. It is sometimes used in conjunction with heat, moxibustion, acupressure, or electric stimulation.
Year introduced: 1990

PubMed search builder options

[Subheadings:](#)

☐ adverse effects	☐ history	☐ standards
☐ classification	☐ instrumentation	☐ statistics and numerical data
☐ contraindications	☐ methods	☐ trends
		☐ utilization
		☐ veterinary

☐ Restrict to MeSH Major Topic.

☐ Do not include MeSH terms found below this term in the MeSH hierarchy.

Die spezifischen Unterbegriffe des MeSH Terms werden für die Suche eingeschlossen, sofern man dies nicht durch ein Häkchen deaktiviert.

Previous indexing:

- [Acupuncture \(1966-1989\)](#)

See Also:

PubMed search builder

Related information

- [PubMed](#)
- [PubMed - Major Topic](#)
- [Clinical Queries](#)
- [NLM MeSH Browser](#)

Recent activity

[Turn Off](#) [Clear](#)

-  [Acupuncture](#) MeSH
-  [Acupuncture Therapy](#)

[NCBI](#) [Resources](#) [How To](#) My NCBI [Sign In](#)

MeSH

MeSH

Search

[Limits](#) [Advanced](#) [Help](#)

[Display Settings:](#) ☒ Full [Send to:](#) ☒

Acupuncture Therapy

Treatment of disease by inserting needles along specific pathways or meridians. The placement varies with the disease being treated. It is sometimes used in conjunction with heat, moxibustion, acupressure, or electric stimulation.

Year introduced: 1990

PubMed search builder options

[Subheadings:](#)

☐ adverse effects	☐ history	☐ standards
☐ classification	☐ instrumentation	☐ statistics and numerical data
☐ contraindications	☐ methods	☐ trends
☐ economics	☐ mortality	☐ utilization
☐ education	☐ nursing	☐ veterinary
☐ ethics	☐ psychology	

☐ Restrict to MeSH Major Topic.

☐ Do not include MeSH terms found below this term in the MeSH hierarchy.

Entry Terms:

- Therapy, **Acupuncture**

Previous Indexing:

- [Acupuncture \(1966-1989\)](#)

See Also:

PubMed search builder

1

Add to search builder

AND

Search PubMed

Beim ersten MeSH-Term ist es egal ob **AND** oder **OR** im Drop-Down Menü ausgewählt ist.

Schritte:

1. Klicken Sie auf **Add to search builder**. Somit suchen Sie nach dem Term **Acupuncture Therapy** und dessen Unterbegriffen (z.B. **Acupuncture Analgesia**).

Recent activity

[Turn Off](#) [Clear](#)

- Acupuncture
- Acupuncture Therapy

 NCBI [Resources](#) ☒ [How To](#) ☒ My NCBI [Sign In](#)

MeSH

MeSH

Search

[Limits](#) [Advanced](#) [Help](#)

[Display Settings:](#) ☒ Full [Send to:](#) ☒

Acupuncture Therapy

Treatment of disease by inserting needles along specific pathways or meridians. The being treated. It is sometimes used in conjunction with heat, moxibustion, acupressure.

Year introduced: 1990

PubMed search builder options

[Subheadings:](#)

☐ adverse effects	☐ history	☐ standards
☐ classification	☐ instrumentation	☐ statistics and numerical data
☐ contraindications	☐ methods	☐ trends
☐ economics	☐ mortality	☐ utilization
☐ education	☐ nursing	☐ veterinary
☐ ethics	☐ psychology	

☐ Restrict to MeSH Major Topic.

☐ Do not include MeSH terms found below this term in the MeSH hierarchy.

Entry Terms:

- Therapy, **Acupuncture**

Previous Indexing:

- [Acupuncture \(1966-1989\)](#)

See Also:

PubMed search builder

"Acupuncture Therapy"
[Mesh]

Add to search builder

 AND

Search PubMed

Related information

[PubMed](#)

[PubMed - Major Topic](#)

[Clinical Queries](#)

[NLM MeSH Browser](#)

Recent activity

Acupuncture

MeSH

Acupuncture Therapy

Nach einigen Sekunden erscheint der ausgewählte MeSH-Term im PubMed search builder.

LimitsAdvancedHelp

Display Settings: ☒ FullSend to: ☒

Acupuncture Therapy

Treatment of disease by inserting needles along specific pathways or meridians. The placement varies with the disease being treated. It is sometimes used in conjunction with heat, moxibustion, acupressure, or electric stimulation.
Year introduced: 1990

PubMed search builder options

Subheadings:

☐ adverse effects	☐ history	☐ standards
☐ classification	☐ instrumentation	☐ statistics and numerical data
☐ contraindications	☐ methods	☐ trends
☐ economics	☐ mortality	☐ utilization
☐ education	☐ nursing	☐ veterinary
☐ ethics	☐ psychology	

☐ Restrict to MeSH Major Topic.
☐ Do not include MeSH terms found below this term in the MeSH hierarchy.

Entry Terms:

1

- Therapy, Acupuncture

Previous Indexing:

- Acupuncture (1966-1989)

See Also:

- Medicine, Chinese Traditional
- Acupuncture

PubMed search builder

"Acupuncture Therapy"
[Mesh]

Add to search builderAND

Search PubMed

Related information

PubMed

PubMed - Major Topic

Clinical Queries

NLM MeSH Browser

Recent activity

Turn OffClear

Acupuncture

MeSH

Acupuncture Therapy

MeSH

acupuncture (5)

MeSH

Schritte:

- Führen Sie die Suche noch nicht durch. Beachten Sie zuerst die **See Also**-Verweise und Verweise auf früher geltende MeSH-Terms (**Previous Indexing**)
- Nehmen Sie **Acupuncture** zu Ihrer Suche hinzu, indem Sie auf den Begriff klicken.

NCBI Resources How To My NCBI Sign In

MeSH MeSH Limits Advanced

Es öffnet sich eine Seite mit Informationen zum MeSH-Term **Acupuncture**

Acupuncture

The occupational discipline of the traditional Chinese methods of **ACUPUNCTURE THERAPY** for treating disease by inserting needles along specific pathways or meridians.

Year introduced: 2002

PubMed search builder options

Subheadings:

- ☐ classification
- ☐ economics
- ☐ education
- ☐ ethics
- ☐ history

☐ Restrict to MeSH Major Topic.

☐ Do not include MeSH terms found below

Previous Indexing:

- [Acupuncture Therapy/trends \(1978-2001\)](#)

See Also:

- [Acupuncture Therapy](#)

[All MeSH Categories](#)

Der zuvor hinzugefügte MeSH-Term steht weiterhin im PubMed search builder.

PubMed search builder

"Acupuncture Therapy"
[Mesh]

2 Add to search builder AND 1

Search PubMed

Related information

[PubMed](#)

[PubMed - Major Topic](#)

[Clinical Queries](#)

[NLM MeSH Browser](#)

Recent activity

[Turn Off](#) [Clear](#)

[Acupuncture](#) MeSH

[Acupuncture Therapy](#)

Schritte:

1. Wählen Sie **OR** im Drop-Down Menü. Somit finden Sie Literaturzitate, die zumindest einen der MeSH-Terms **Acupuncture**, **Acupuncture Therapy** oder einen der Unterbegriffe zugeordnet sind.
2. Klicken Sie auf **Add to search builder** um Acupuncture zur Suche hinzuzufügen.

[NCBI](#) [Resources](#) [How To](#) My NCBI [Sign In](#)

MeSH

MeSH

Search

[Limits](#) [Advanced](#) [Help](#)

[Display Settings:](#) ☒ Full [Send to:](#) ☒

Acupuncture

The occupational discipline of the traditional Chinese methods of ACUPUNCTURE, including the art and science of inserting needles along specific pathways or meridians.

Year introduced: 2002

PubMed search builder options

[Subheadings:](#)

☐ classification	☐ instrumentation
☐ economics	☐ legislation and jurisprudence
☐ education	☐ manpower
☐ ethics	☐ methods
☐ history	

☐ Restrict to MeSH Major Topic.

☐ Do not include MeSH terms found below this term in the MeSH hierarchy

Previous Indexing:

- [Acupuncture Therapy/trends \(1978-2001\)](#)

See Also:

- [Acupuncture Therapy](#)

[All MeSH Categories](#)

Search Box

Falls Sie den falschen Booleschen Operator gewählt haben, können Sie diesen in der Search Box mit Großbuchstaben überschreiben: Ersetzen Sie **AND** mit **OR**, falls nötig.

PubMed search builder

```
("Acupuncture Therapy" [Mesh]) OR "Acupuncture" [Mesh]
```

1 [Add to search builder](#) [OR](#) [Search PubMed](#)

Schritte:

1. Insofern Ihre Suchanfrage korrekt eingegeben ist, klicken Sie auf **Search PubMed**. Damit verlassen Sie die MeSH-Database und starten die Suche in PubMed.

Related information

- [PubMed](#)
- [PubMed - Major Topic](#)
- [Clinical Queries](#)
- [NLM MeSH Browser](#)

Recent activity

[Turn Off](#) [Clear](#)

- [Acupuncture](#)
- [Acupuncture Therapy](#)

MeSH

Liste der gefundenen Zitate zum Aspekt Akupunktur

Suche mit MeSH Terms

Sie befinden sich nun wieder auf der PubMed-Suchoberfläche.

NCBI Resources How To

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

PubMed ("Acupuncture Therapy"[Mesh]) OR "Acupuncture"[Mesh]

RSS Save search Limits Advanced Help

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

Send to: Filter your results:

Results: 1 to 20 of 14992

<< First < Prev Page 1 of 750 Next > Last >>

1. [\[Siebold and Ishizaka Sotetsu's contribution to the reception of acupuncture in nineteenth century Europe: a comparative research based on the acupuncture manuscripts in the Siebold collection\].](#)
Mathias V, Machi S.
Nihon Ishigaku Zasshi. 2011 Sep;57(3):325-42. Japanese.
PMID: 22397110 [PubMed - indexed for MEDLINE]
[Related citations](#)

2. [Menopause management: how you can do better.](#)
Dickson GM.
J Fam Pract. 2012 Mar;61(3):138-45.
PMID: 22393552 [PubMed - indexed for MEDLINE]
[Related citations](#)

3. [Complementary and alternative modalities to relieve osteoarthritis symptoms.](#)
Fouladbakhsh J.
Am J Nurs. 2012 Mar;112(3 Suppl 1):S44-51. Review.
PMID: 22373747 [PubMed - indexed for MEDLINE]
[Related citations](#)

4. [\[Research on basic questions of intellectual property rights of acupuncture and moxibustion\].](#)
Dong GF, Wu XD, Han YJ, Meng H, Wang X.
Zhen Ci Yan Jiu. 2011 Dec;36(6):457-60. Chinese.

All (14992)
[Free Full Text \(1370\)](#)
[Review \(1621\)](#)
[Manage Filters](#)

Titles with your search terms

Acupuncture for chronic low back pain. [N Engl J Med. 2010]
Adenosine A1 receptors mediate local anti-nociceptive eff [Nat Neurosci. 2010]
Acupuncture for chronic low back pain [BMC Musculoskelet Disord. 2010]
[See more...](#)

590 free full-text articles in PubMed Central

Risk of bias tool in systematic reviews/meta-analyse [PLoS One. 2011]
Moxibustion down-regulates colonic epithelial [World J Gastroenterol. 2011]
Motion style acupuncture treatment [BMC Complement Altern Med. 2011]

Suche nach MeSH-Terms zum Aspekt Migräne

1 NCBI Resources [x] How To [x] My NCBI Sign In

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

PubMed [v] ("Acupuncture Therapy"[Mesh]) OR "Acupuncture"

RSS Save search Limits Advanced

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

Results: 1 to 20 of 14992 << First < Prev Page 1 of 750 Next >

- ☐ [\[Siebold and Ishizaka Sotetsu's contribution to the reception of acupuncture in nineteenth century Europe: a comparative research based on the acupuncture manuscripts in the Siebold collection\]](#)
Mathias V, Machi S.
Nihon Ishigaku Zasshi. 2011 Sep;57(3):325-42. Japanese.
PMID: 22397110 [PubMed - indexed for MEDLINE]
[Related citations](#)
- ☐ [Menopause management: how you can do better.](#)
2. Dickson GM.
J Fam Pract. 2012 Mar;61(3):138-45.
PMID: 22393552 [PubMed - indexed for MEDLINE]
[Related citations](#)
- ☐ [Complementary and alternative modalities to relieve osteoarthritis symptoms.](#)
3. Fouladbakhsh J.
Am J Nurs. 2012 Mar;112(3 Suppl 1):S44-51. Review.
PMID: 22373747 [PubMed - indexed for MEDLINE]
[Related citations](#)
- ☐ [\[Research on basic questions of intellectual property rights of acupuncture and moxibustion\].](#)
4. Dong GF, Wu XD, Han YJ, Meng H, Wang X.
Zhen Ci Yan Jiu. 2011 Dec;36(6):457-60. Chinese.
PMID: 22373747 [PubMed - indexed for MEDLINE]

Aufgabe:

Suchen Sie nun nach Schlagwörtern, mit denen der Begriff Migräne verschlagwortet sein kann. Wechseln Sie dazu wieder zur MeSH Database.

Schritte:

1. Um zur MeSH Database zu wechseln, gehen Sie zunächst zur Startseite indem Sie auf das **PubMed-Logo** klicken.
2. Unter der Überschrift **More Resources** finden Sie den Link zur **MeSH Database**.
3. Geben Sie den Suchbegriff **migraine** ein.
4. Starten Sie die Suche mit **Search**.

[Adenosine A1 receptors mediate local anti-nociceptive eff \[Nat Neurosci. 2010\]](#)

[Acupuncture for chronic low back pain \[BMC Musculoskelet Disord. 2010\]](#)

[See more...](#)

590 free full-text articles in PubMed Central

[Risk of bias tool in systematic reviews/meta-analyse \[PLoS One. 2011\]](#)

[Moxibustion down-regulates colonic epithelial \[World J Gastroenterol. 2011\]](#)

[Motion style acupuncture treatment \[BMC Complement Altern Med. 2011\]](#)

 NCBI Resources ☒ How To ☒ My NCBI Sign In

MeSH

Save search Limits Advanced Help

Display Settings: ☒ Summary, 20 per page Send to: ☒

Results: 9

Schritte:
1. Klicken Sie auf den ersten passenden MeSH-Term der Liste (kein Häkchen im Kasten links daneben)

☐ [Migraine Disorders](#)
1. A class of disabling primary headache disorders, characterized by recurrent unilateral pulsatile headaches. The two major subtypes are common **migraine** (without aura) and classic **migraine** (with aura or neurological symptoms). (International Classification of Headache Disorders, 2nd ed. Cephalalgia 2004: suppl 1)
Year introduced: 2006 (1963)

☐ [Migraine with Aura](#)
2. A subtype of **migraine** disorder, characterized by recurrent attacks of reversible neurological symptoms (aura) that precede or accompany the headache. Aura may include a combination of sensory disturbances, such as blurred VISION; HALLUCINATIONS; VERTIGO; NUMBNESS; and difficulty in concentrating and speaking. Aura is usually followed by features of the COMMON **MIGRAINE**, such as PHOTOPHOBIA; PHONOPHOBIA; and NAUSEA. (International Classification of Headache Disorders, 2nd ed. Cephalalgia 2004: suppl 1)
Year introduced: 2006 (2000)

☐ [Ophthalmoplegic Migraine](#)
3. Childhood-onset of recurrent headaches with an oculomotor cranial nerve palsy. Typically, ABDUCENS NERVE; OCULOMOTOR NERVE; and TROCHLEAR NERVE are involved with DIPLOPIA and BLEPHAROPTOSIS.
Year introduced: 2012

PubMed search builder

AND

Find related data

Database:

Search details

"migraine disorders"[MeSH Terms] OR migraine[Text Word]

NCBI Resources [x] How To [x] My NCBI Sign In

MeSH [MeSH] [Search] Limits Advanced Help

Display Settings: [x] Full Send to: [x]

Migraine Disorders

Mittels der **Subheadings** (Auswahl durch Anhaken) suchen Sie z.B. gezielt nach **Therapie** oder **Prävention** von Migräne und nicht z.B. nach Diagnose von Migräne.

PubMed search builder options
[Subheadings:](#)

☐ blood	☐ etiology	☒ prevention and control
☐ cerebrospinal fluid	☐ genetics	☐ psychology
☐ chemically induced	☐ history	☐ radiography
☐ classification	☐ immunology	☐ radionuclide imaging
☐ complications	☐ metabolism	☐ radiotherapy
☐ congenital	☐ microbiology	☐ rehabilitation
☐ diagnosis	☐ mortality	☐ secretion
☐ diet therapy	☐ nursing	☒ surgery
☐ drug therapy	☐ parasitology	☒ therapy
☐ economics	☐ pathology	☐ ultrasonography
☐ enzymology	☐ physiology	☐ urine
☐ epidemiology	☐ physiopathology	☐ virology
☐ ethnology		

☐ Restrict to MeSH Major Topic.

3 Add to search builder AND Search PubMed

Bei nur einem MeSH Term ist es egal, ob **AND** oder **OR** ausgewählt ist.

Schritte:

1. und 2. Setzen Sie einen Haken bei den gewünschten Subheadings.
3. Klicken Sie auf **Add to Search Builder**.

Recent activity Turn Off Clear

migraine (9) MeSH

("Acupuncture Therapy"[Mesh])

 NCBI Resources ☒ How To ☒ My NCBI Sign In

MeSH
[Limits](#) [Advanced](#) [Help](#)

[Display Settings:](#) ☒ Full [Send to:](#) ☒

Migraine Disorders

A class of disabling primary headache disorders, characterized by recurrent unilateral major subtypes are common **migraine** (without aura) and classic **migraine** (with aura) (International Classification of Headache Disorders, 2nd ed. Cephalalgia 2004: supplement 1).
Year introduced: 2006 (1963)

PubMed search builder options
[Subheadings:](#)

☐ blood	☐ etiology	☐ psychology
☐ cerebrospinal fluid	☐ genetics	☐ radiography
☐ chemically induced	☐ history	☐ radionuclide imaging
☐ classification	☐ immunology	☐ radiotherapy
☐ complications	☐ metabolism	☐ rehabilitation
☐ congenital	☐ microbiology	☐ secretion
☐ diagnosis	☐ mortality	☐ surgery
☐ diet therapy	☐ nursing	☒ therapy
☐ drug therapy	☐ parasitology	☐ ultrasonography
☐ economics	☐ pathology	☐ urine
☐ enzymology	☐ physiology	☐ virology
☐ epidemiology	☐ physiopathology	
☐ ethnology		

☐ Restrict to MeSH Major Topic.

Der ausgewählte MeSH Term erscheint mit den gewählten Subheadings im PubMed Search builder.

Schritte:
1. Klicken Sie auf **Search PubMed** um die Suche zu starten.

PubMed search builder

```
( "Migraine Disorders/prevention and control"[Mesh] OR "Migraine Disorders/therapy"[Mesh] )
```

1

Related information

[PubMed](#)
[PubMed - Major Topic](#)
[Clinical Queries](#)
[NLM MeSH Browser](#)

Recent activity

[Turn Off](#) [Clear](#)

MeSH

Liste der gefundenen Zitate zum Aspekt Migräne

MeSH Suche mit Eingrenzung mittels Subheadings

 NCBI Resources ☒ How To ☒

 PubMed
US National Library of Medicine
National Institutes of Health

PubMed
 RSS [Save search](#) [Limits](#) [Advanced](#) [Help](#)

[Display Settings:](#) ☒ Summary, 20 per page, Sorted by Recently Added [Send to:](#) ☒

Results: 1 to 20 of 9028 << First < Prev Page 1 of 452 Next > Last >>

☐ [Botulinum toxin A for prophylactic treatment of migraine and tension headaches in adults: a meta-analysis.](#)
1. Jackson JL, Kuriyama A, Hayashino Y.
JAMA. 2012 Apr 25;307(16):1736-45.
PMID: 22535858 [PubMed - indexed for MEDLINE]
[Related citations](#)

☐ [\[Neurostimulation: which place in the treatment of refractory headaches?\].](#)
2. Magis D, Schoenen J.
Rev Med Liege. 2012 Feb;67(2):85-90. Review. French.
PMID: 22482238 [PubMed - indexed for MEDLINE]
[Related citations](#)

☐ [Talking about migraine.](#)
3. Rizzoli PB.
Harv Health Lett. 2012 Jan;37(3):6. No abstract available.
PMID: 22400160 [PubMed - indexed for MEDLINE]
[Related citations](#)

☐ [Discussion: Migraine surgery practice patterns and attitudes.](#)
4. Guyuron B.
Plast Reconstr Surg. 2012 Mar;129(3):629-30. No abstract available.
PMID: 22373333 [PubMed - indexed for MEDLINE]

Filter your results:
All (9028)
[Free Full Text \(769\)](#)
[Review \(2027\)](#)
[Manage Filters](#)

Titles with your search terms
[On the incidence of ocular disorders in severe migr: [Riv Crit Clin Med. 1968]
[Precipitating role of shock therapy in various [Ann Med Psychol (Paris). 1955]
[See more...](#)

389 free full-text articles in PubMed Central
Migraine-like headache in a patient with complement 1 [J Korean Med Sci. 2012]
Beta-blocker migraine prophylaxis affects the exc [J Headache Pain. 2012]
[Review](#) Rapid improvement of a complex migra [J Headache Pain. 2012]
[See all \(389\)...](#)

Weitere Suchmöglichkeit

Anzeige der History und Kombination der bisherigen Suchen

NCBI Resources How To

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

PubMed ("Migraine Disorders/prevent 1 and co

RSS Save search Limits **Advanced**

Schritte:

1. Klicken Sie auf **Advanced** um die **Search History** zu sehen.

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

Send to:

Filter your results:

All (9028)

[Free Full Text \(769\)](#)

[Review \(2027\)](#)

[Manage Filters](#)

Results: 1 to 20 of 9028

<< First < Prev Page 1 of 452 Next > Last >>

☐ [Botulinum toxin A for prophylactic treatment of migraine and tension headaches in adults: a meta-analysis.](#)
1. Jackson JL, Kuriyama A, Hayashino Y.
JAMA. 2012 Apr 25;307(16):1736-45.
PMID: 22535858 [PubMed - indexed for MEDLINE]
[Related citations](#)

☐ [\[Neurostimulation: which place in the treatment of refractory headaches?\].](#)
2. Magis D, Schoenen J.
Rev Med Liege. 2012 Feb;67(2):85-90. Review. French.
PMID: 22482238 [PubMed - indexed for MEDLINE]
[Related citations](#)

☐ [Talking about migraine.](#)
3. Rizzoli PB.
Harv Health Lett. 2012 Jan;37(3):6. No abstract available.
PMID: 22400160 [PubMed - indexed for MEDLINE]
[Related citations](#)

☐ [Discussion: Migraine surgery practice patterns and attitudes.](#)
4. Guyuron B.
Plast Reconstr Surg. 2012 Mar;129(3):629-30. No abstract available.
PMID: 22373000 [PubMed - indexed for MEDLINE]

Titles with your search terms

[On the incidence of ocular disorders in severe migr: [Riv Crit Clin Med. 1968]

[Precipitating role of shock therapy in various: [Ann Med Psychol (Paris). 1955]

[See more...](#)

389 free full-text articles in PubMed Central

Migraine-like headache in a patient with complement 1 [J Korean Med Sci. 2012]

Beta-blocker migraine prophylaxis affects the exc [J Headache Pain. 2012]

Review Rapid improvement of a complex migra [J Headache Pain. 2012]

[See all \(389\)...](#)

Anzeige der History und Kombination der bisherigen Suchen

NCBI

Resources

How To

My NCBI

Sign In

PubMed Home

More Resources

Help

PubMed Advanced Search Builder

YouTube Tutorial

Use the builder below to create your search

[Edit](#)[Clear](#)

Builder

All Fields

AND

All Fields

Search

or

Add to history

Show index list

Show index list

Hier sehen Sie die Liste der bisherigen Suchanfragen

History

[Clear history](#)

Search	Add to builder	Query	Items found	Time
#8	Add	Search ("Migraine Disorders/prevention and control"[Mesh] OR "Migraine Disorders/therapy"[Mesh])	9028	12:32:58
#5	Add	Search ("Acupuncture Therapy"[Mesh]) OR "Acupuncture"[Mesh]	14992	12:31:00
#1	Add	Search acupuncture migraine	307	12:23:46

Anzeige der History und Kombination der bisherigen Suchen

 NCBI Resources ☒ How To ☒ My NCBI Sign In

PubMed Home More Resources Help

PubMed Advanced Search Builder [YouTube Tutorial](#)

Use the builder below to create your search

[Edit](#) [Clear](#)

Builder

All Fields

AND All Fields

or [Add to history](#)

[Show index list](#)

[Show index list](#)

History [Clear history](#)

Search	Add to builder	Query	Items found	Time
#8	Add	Search ("Migraine Disorders/prevention and control"[Mesh] OR "Migraine Disorders/therapy"[Mesh])	9028	2:32:58
#5	Add	Search ("Acupuncture Therapy"[Mesh]) OR "Acupuncture"[Mesh]	14992	2:31:00
#1	Add	Search acupuncture migraine	307	2:23:46

Suchschritte können anders durchnummeriert sein. Lücken in der Nummerierung können vorkommen.

Anzahl der gefundeanen Zitate.

Anzeige der History und Kombination der bisherigen Suchen

NCBI

Resources

How To

My NCBI

Sign In

PubMed Home

More Resources

Help

PubMed Advanced Search Builder

You Tube Tutorial

1

Use the builder below to create your search

Edit

Builder

AND

Search

Schritte:

1. Klicken Sie auf **Edit**. Somit öffnet sich ein Eingabefeld. Dieser Schritt erlaubt Ihnen eine größere Kontrolle über die Suche als die Verwendung des unten angezeigten Search Builders.
Bei einfachen Suchkombinationen (ohne gemischte Verbindungen von AND und OR) genügt i.d.R. die Überführung der Suchschritte in das Eingabefeld durch Add.
Achten Sie zudem darauf den Hinweistext im Eingabefeld vollständig zu löschen.

Clear

History

Clear history

Search	Add to builder	Query	Items found	Time
#8	Add	Search ("Migraine Disorders/prevention and control"[Mesh] OR "Migraine Disorders/therapy"[Mesh])	9028	12:32:58
#5	Add	Search ("Acupuncture Therapy"[Mesh]) OR "Acupuncture"[Mesh]	14992	12:31:00
#1	Add	Search acupuncture migraine	307	12:23:46

Anzeige der History und Kombination der bisherigen Suchen

NCBI

Resources

How To

My NCBI

Sign In

PubMed Home

More Resources

Help

PubMed Advanced Search Builder

YouTube Tutorial

1

5 AND # 8

2

ancel

Search

or Add to

Schritte:

1. Geben Sie # 5 AND # 8 in die Eingabezeile ein. Die Suchnummern können bei Ihnen anders sein.
2. Mit Search starten Sie die Suche.

Achten Sie darauf die Booleschen Operatoren immer groß zu schreiben.

Der Boolesche-Operator **AND** verknüpft die zwei Suchanfragen. Dadurch werden nur Zitate gesucht, die die Anfragen # 5 und # 8 gleichzeitig erfüllen.

History

Clear history

Search	Query	Items found	Time
#8	Search ("Migraine Disorders/prevention and control"[Mesh] OR "Migraine Disorders/therapy"[Mesh])	9028	12:32:58
#5	Search ("Acupuncture Therapy"[Mesh]) OR "Acupuncture"[Mesh]	14992	12:31:00
#1	Search acupuncture migraine	307	12:23:46

You are here: NCBI > Literature > PubMed

Write to the Help Desk

GETTING STARTED

RESOURCES

POPULAR

FEATURED

NCBI INFORMATION

NCBI Education

Chemicals & Bioassays

PubMed

Genetic Testing Registry

About NCBI

Liste der gefundenen Zitate aus der Kombination von Suchanfragen

 NCBI Resources ☒ How To ☒ My NCBI Sign In

 PubMed

US National Library of Medicine
National Institutes of Health

 RSS [Save search](#) [Limits](#) [Advanced](#) [Help](#)

[Display Settings:](#) ☒ Summary, 20 per page, Sorted by Recently Added [Send to:](#) ☒

Results: 1 to 20 of 207 << First < Prev Page 1 of 11 Next > Last >>

☐ [Acupuncture versus topiramate in chronic migraine prophylaxis: a randomized clinical trial.](#)
1. Yang CP, Chang MH, Liu PE, Li TC, Hsieh CL, Hwang KL, Chang HH.
Cephalalgia. 2011 Nov;31(15):1510-21. doi: 10.1177/0333102411420585. Epub 2011 Oct 21.
PMID: 22019576 [PubMed - indexed for MEDLINE]
[Related citations](#)

☐ [\[Randomized controlled clinical trials for acupuncture treatment of aura-absence migraine patients\].](#)
2. Wu JP, Gu SZ.
Zhen Ci Yan Jiu. 2011 Apr;36(2):128-31, 149. Chinese.
PMID: 21717781 [PubMed - indexed for MEDLINE]
[Related citations](#)

☐ [Efficacy of acupuncture for migraine prophylaxis: a single-blinded, double-dummy, randomized controlled trial.](#)
3. Wang LP, Zhang XZ, Guo J, Liu HL, Zhang Y, Liu CZ, Yi JH, Wang LP, Zhao JP, Li SS.
Pain. 2011 Aug;152(8):1864-71. Epub 2011 May 26.
PMID: 21616596 [PubMed - indexed for MEDLINE]
[Related citations](#)

☐ [Integrative approach to migraine using traditional European, Indian and chinese medicine: a case report.](#)
4. Wilson E, Rampp T, Wen M, Musial F, Dobos GJ.
Forsch Komplementmed. 2011;18(2):84-90. doi: 10.1159/000324853. Epub 2011 Apr 5.
PMID: 21453837 [PubMed - indexed for MEDLINE]

Filter your results:
All (207)
[Free Full Text \(16\)](#)
[Review \(25\)](#)
[Manage Filters](#)

Find related data
Database:

Search details
#5 AND #8
 [See more...](#)

Recent activity

Limits

Eingrenzen der Trefferliste

NCBI Resources How To

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

PubMed #5 AND #8

RSS Save search Limits

My NCBI Sign In

Search

Help

Dieses Ergebnis kann man über Limits eingrenzen.

Schritte:

1. Klicken sie auf **Limits**

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

Send to: Filter your results:

Results: 1 to 20 of 207

<< First < Prev Page 1 of 11 Next > Last >>

1. [Acupuncture versus topiramate in chronic migraine prophylaxis: a randomized clinical trial.](#)
Yang CP, Chang MH, Liu PE, Li TC, Hsieh CL, Hwang KL, Chang HH.
Cephalalgia. 2011 Nov;31(15):1510-21. doi: 10.1177/0333102411420585. Epub 2011 Oct 21.
PMID: 22019576 [PubMed - indexed for MEDLINE]
[Related citations](#)

2. [\[Randomized controlled clinical trials for acupuncture treatment of aura-absence migraine patients\].](#)
Wu JP, Gu SZ.
Zhen Ci Yan Jiu. 2011 Apr;36(2):128-31, 149. Chinese.
PMID: 21717781 [PubMed - indexed for MEDLINE]
[Related citations](#)

3. [Efficacy of acupuncture for migraine prophylaxis: a single-blinded, double-dummy, randomized controlled trial.](#)
Wang LP, Zhang XZ, Guo J, Liu HL, Zhang Y, Liu CZ, Yi JH, Wang LP, Zhao JP, Li SS.
Pain. 2011 Nov;152(11):2400-6. doi: 10.1016/j.pain.2011.08.011. Epub 2011 Oct 21.
PMID: 21999999 [PubMed - indexed for MEDLINE]
[Related citations](#)

4. [Integrating acupuncture and Western medicine for the treatment of chronic pain: a systematic review.](#)
Wilson B, et al.
Forsch Komplementärmed. 2011;18(4):201-10. doi: 10.1007/s00011-011-0001-1. Epub 2011 Oct 21.
PMID: 21999999 [PubMed - indexed for MEDLINE]
[Related citations](#)

Find related data
Database: Select
Find items

Search details
#5 AND #8

See more...

Anmerkung: Die Abbildungen auf den Folien 38-40 gelten in dieser Form demnächst nicht mehr. Unmittelbar nach Fertigstellung dieser Anleitung hat PubMed eine Änderung für die Anzeige der **Limits** angekündigt. Die **Limits** sind dann auf der linken Spalte der Results-Seite zu finden: mehr Info siehe: www.nlm.nih.gov/pubs/techbull/mj12/mj12_pm_sidebar.html

Limits

Eingrenzen der Trefferliste

Limits

Dates

Published in the Last:

Type of Article

- ☐ Editorial
- ☐ Letter
- ☐ Meta-Analysis
- ☐ Practice Guideline
- ☒ Randomized Controlled Trial

Languages

- ☐ English
- ☐ French
- ☐ German
- ☐ Italian
- ☐ Japanese

Species

- ☐ Humans
- ☐ Animals

Sex

- ☐ Male
- ☐ Female

Subsets

- ☐ AIDS
- ☐ Bioethics
- ☐ Cancer
- ☐ Complementary Medicine
- ☐ Core clinical journals

Ages

- ☐ All Infant: birth-23 months
- ☐ All Child: 0-18 years
- ☐ All Adult: 19+ years
- ☐ Newborn: birth-1 month
- ☐ Infant: 1-23 months

Text Options

- ☐ Links to full text
- ☐ Links to free full text
- ☐ Abstracts

Search Field

Field:

Schritte:

1. Sind Sie nur an randomisierten Studien interessiert, wählen Sie im Kasten **Type of Article** das Kästchen neben **Randomized Controlled Trial** aus.
(Hierfür müssen Sie nach unten scrollen.)
2. Mit **Search** starten Sie die Suche.

Limits

Eingegrenzte Trefferliste

NCBI Resources How To

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

PubMed #5 AND #8 Search

RSS Save search Limits Advanced Help

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

Send to: Filter your results:

Limits Activated: Randomized Controlled Trial [Change](#) [Remove](#)

Results: 1 to 20 of 47

Achtung: Die Limits Funktion bleibt aktiv bis man sie löscht indem man **Remove** auswählt.

1. [Acupuncture versus topiramate for the prevention of migraine attacks: a randomized controlled trial](#)
Yang CP, Chang MH, Liu PE, L...
Cephalalgia. 2011 Nov;31(15):1510-21. doi: 10.1177/0333102411420585. Epub 2011 Oct 21.
PMID: 22019576 [PubMed - indexed for MEDLINE]
[Related citations](#)

2. [\[Randomized controlled clinical trials for acupuncture treatment of aura-absence migraine patients\]](#)
Wu JP, Gu SZ.
Zhen Ci Yan Jiu. 2011 Apr;36(2):128-31, 149. Chinese.
PMID: 21717781 [PubMed - indexed for MEDLINE]
[Related citations](#)

3. [Efficacy of acupuncture for migraine prophylaxis: a single-blinded, double-dummy, randomized controlled trial](#)
Wang LP, Zhang XZ, Guo J, Liu HL, Zhang Y, Liu CZ, Yi JH, Wang LP, Zhao JP, Li SS.
Pain. 2011 Aug;152(8):1864-71. Epub 2011 May 26.
PMID: 21616596 [PubMed - indexed for MEDLINE]
[Related citations](#)

4. [Ear acupuncture in the treatment of migraine attacks: a randomized trial on the efficacy of appropriate versus inappropriate acupoints](#)

All (47)
[Free Full Text \(5\)](#)
Review (0)
[Manage Filters](#)

Find related data
Database: Select
Find items

Search details
#5 AND #8 AND Randomized Controlled Trial[ptyp]
Search See more...

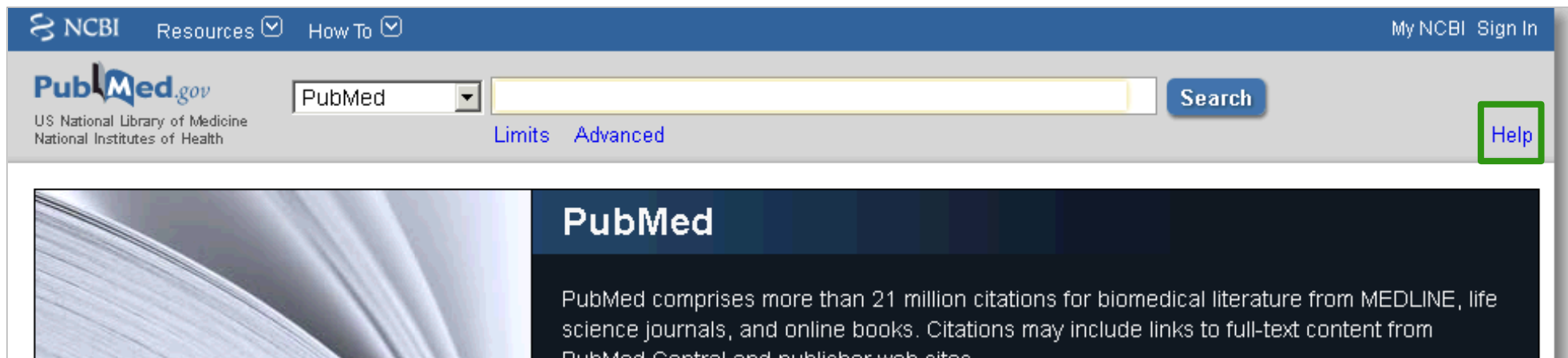
Recent activity

Die Trefferzahl wurde auf eine überschaubare Anzahl reduziert.

- Bei der Suche mit MeSH-Terms findet man nur verschlagwortete Artikel und sucht damit nach Literatur in der MEDLINE-Datenbank. PubMed enthält aber auch Artikel, die nicht zur MEDLINE-Datenbank gehören oder noch nicht verschlagwortet sind.
- Wir suchen daher in den folgenden Schritten mit verschiedenen Textwortvarianten und schließen anschließend Medline-Zitate aus, um nur unverschlagwortete Artikel zu finden. Eine Textwortsuche kann man auch für den verschlagworteten Teil als Erweiterung der Suche mit MeSH-Begriffen anwenden. Dies erhöht in der Regel den Recall, verringert aber meist die Precision.
- Eingabe folgender Suchbegriffe in die Eingabezeile:
acupunct*[tw] OR electroacupunct*[tw] OR electro-acupunct[tw]
Durch die Trunkierung mit * berücksichtigen Sie variable Endungen.

Textwortsuche (2)

- Das Feldkürzel [tw] bedeutet Textwort und sucht in den Feldern title, abstract, MeSH terms, MeSH Subheadings, Publication Types, Substance Names ... nach dem Begriff als Zeichenfolge. Die Feldkürzel werden erklärt unter *Help - Search Field Descriptions and Tags*



- Schreiben Sie die Begriffe in eine Zeile – bei gemischten AND/OR Kombinationen in einer Zeile empfiehlt sich eine Klammerung (wie in der Mathematik). Sie können die Begriffe auch in einzelnen Schritten suchen und danach in der History mittels Suchnummer kombinieren.
- Achten Sie auf eine korrekte Schreibweise (da die Begriffe als Zeichenfolge gesucht werden).
- Mit Search starten Sie die Suche.

Textwortsuche

Eingabe

NCBI Resources [x] How To [x]

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

PubMed [v] [x] Search

RSS Save search Limits Advanced Help

1 [Display Settings:](#) [x] Summary, 20 per page, S

☒ Limits removed.

Results: 1 to 20 of 207

☐ [Acupuncture versus topiramate in chronic migraine: a randomized controlled trial.](#)

1. Yang CP, Chang MH, Liu PE, Li TC, Hsieh YC. Cephalalgia. 2011 Nov;31(15):1510-21. doi: 10.1181/0964628711419191. PMID: 22019576 [PubMed - indexed for MEDLINE] [Related citations](#)

☐ [\[Randomized controlled clinical trials for acupuncture treatment of aura-absence migraine patients\].](#)

2. Wu JP, Gu SZ. Zhen Ci Yan Jiu. 2011 Apr;36(2):128-31, 149. Chinese. PMID: 21717781 [PubMed - indexed for MEDLINE] [Related citations](#)

☐ [Efficacy of acupuncture for migraine prophylaxis: a single-blinded, double-dummy, randomized controlled trial.](#)

3. Wang LP, Zhang XZ, Guo J, Liu HL, Zhang Y, Liu CZ, Yi JH, Wang LP, Zhao JP, Li SS. Pain. 2011 Aug;152(8):1864-71. Epub 2011 May 26. PMID: 21616596 [PubMed - indexed for MEDLINE] [Related citations](#)

☐ [Integrative approach to migraine using traditional European, Indian and chinese medicine: a case report.](#)

4. Wilson E, Rampp T, Wen M, Musial F, Dobos GJ.

Schritte:

1. Falls noch nicht geschehen, entfernen Sie die **Limits** Funktion wie zuvor beschrieben indem Sie auf **Remove** klicken.
2. Wie auf den Seiten zuvor beschrieben, geben Sie folgenden Text in das Suchfeld ein:
acupunct*[tw] OR electroacupunct*[tw] OR electro-acupunct*[tw]
3. Klicken Sie auf **Search**.

Find related data

Database: Select

Find items

Search details

#5 AND #8

Search See more...

Recent activity

Turn Off Clear

 NCBI Resources ☒ How To ☒

 PubMed
US National Library of Medicine
National Institutes of Health

 RSS Save search Limits Advanced

Mit der Textwortsuche erhalten Sie Zitate aus dem verschlagworteten und dem nicht verschlagworteten Teil in PubMed.

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

Send to: ☒

Filter your results:

All (17293)

[Free Full Text \(1970\)](#)

[Review \(2048\)](#)

[Manage Filters](#)

Results: 1 to 20 of 17293

<< First < Prev Page 1 of 865 Next > Last >>

☐ [Do ibuprofen or glucosamine in addition to resistance exercise training improve muscle strength in patients with knee osteoarthritis?](#)
Woodhouse LJ.
Clin J Sport Med. 2012 May;22(3):290-2.
PMID: 22544062 [PubMed - in process]
[Related citations](#)

☐ [Physiotherapy in the management of disorders of the temporomandibular joint-perceived effectiveness and access to services: a national United Kingdom survey.](#)
Rashid A, Matthews NS, Cowgill H.
Br J Oral Maxillofac Surg. 2012 Apr 26. [Epub ahead of print]
PMID: 22541647 [PubMed - as supplied by publisher]
[Related citations](#)

☐ [Evaluating intense rehabilitative therapies with and without acupuncture for children with cerebral palsy: a randomized controlled trial.](#)
Duncan B, Shen K, Zou LP, Han TL, Lu ZL, Zheng H, Walsh M, Venker C, Su Y, Schnyer R, Caspi O.
Arch Phys Med Rehabil. 2012 May;93(5):808-15.
PMID: 22541308 [PubMed - in process]
[Related citations](#)

☐ [Thirty minute transcutaneous electric acupoint stimulation modulates resting state brain activities: A](#)

Titles with your search terms

Sickle Cell Disease
[GeneReviews™. 1993]

Novel and emerging treatments for autism spec [Ann Clin Psychiatry. 2009]

Recent advances in postoperative pain management. [Yale J Biol Med. 2010]

[See more...](#)

1012 free full-text articles in PubMed Central

Hiccup: mystery, nature and treatment. [J Neurogastroenterol Motil. 2012]

Characterizing acupuncture stimuli using brain imaging v [PLoS One. 2012]

Randomized Comparison of the Th [Evid Based Complement Alternat. 1

Textwortsuche

Suche nach migrain*[tw]

NCBI Resources How To My NCBI Sign In

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

PubMed

migrain*[tw]

Search

RSS Save search Limits Advanced Help

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

Send to:

Results: 1 to 20 of 17293

<< First < Prev Page 1 of 865 Next > Last >

1. [Do ibuprofen or glucosamine in addition to resistance exercise training improve muscle strength in patients with knee osteoarthritis?](#)
Woodhouse LJ.
Clin J Sport Med. 2012 May;22(3):290-2.
PMID: 22544062 [PubMed - in process]
[Related citations](#)

2. [Physiotherapy in the management of disorders of the temporomandibular joint-perceived effectiveness and access to services: a national United Kingdom survey.](#)
Rashid A, Matthews NS, Cowgill H.
Br J Oral Maxillofac Surg. 2012 Apr 26. [Epub ahead of print]
PMID: 22541647 [PubMed - as supplied by publisher]
[Related citations](#)

3. [Evaluating intense rehabilitative therapies with and without acupuncture for children with cerebral palsy: a randomized controlled trial.](#)
Duncan B, Shen K, Zou LP, Han TL, Lu ZL, Zheng H, Walsh M, Venker C, Su Y, Schnyer R, Caspi O.
Arch Phys Med Rehabil. 2012 May;93(5):808-15.
PMID: 22541308 [PubMed - in process]
[Related citations](#)

4. [Thirty minute transcutaneous electric acupoint stimulation modulates resting state brain activities: A](#)

Schritte:

1. Löschen Sie die vorherige Eingabe und geben sie den Text **migrain*[tw]** in das Suchfeld ein.
2. Klicken Sie auf **Search**.

Titles with your search terms

Sickle Cell Disease
[GeneReviews™. 1993]

Novel and emerging treatments for autism spec [Ann Clin Psychiatry. 2009]

Recent advances in postoperative pain management. [Yale J Biol Med. 2010]

[See more...](#)

1012 free full-text articles in PubMed Central

Hiccup: mystery, nature and treatment. [J Neurogastroenterol Motil. 2012]

Characterizing acupuncture stimuli using brain imaging v [PLoS One. 2012]

Randomized Comparison of the Th [Evid Based Complement Alternat. 1

Weitere Suchmöglichkeit

Anzeige der History und Kombination der bisherigen Suchen

NCBI Resources How To

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

PubMed **1** **Advanced**

RSS Save search Limits

Schritte:

1. Klicken Sie erneut auf **Advanced** um die **Search History** zu sehen.

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

Send to: ☒ **Filter your results:**

Results: 1 to 20 of 25954 << First < Prev Page 1 of 1298 Next > Last >>

Free Full Text (2961)
Review (4819)
[Manage Filters](#)

Results by year

Titles with your search terms

Effectiveness of manual therapies: the UK evidence re [Chiropr Osteopat. 2010]
Mitochondrial Disorders Overview [GeneReviews™. 1993]
Non-pharmacological approach to migraine prophylaxis: [Neurol Sci. 2010]
[See more...](#)

☐ [A pediatric sporadic hemiplegic migraine case with perfusion abnormality in perfusion MRI and Diamox 99mTc-HMPAO SPECT.](#)
1. Eom TH, Bin JH, Kim YH, Chung SY, Lee IG.
Neurol Sci. 2012 May 1. [Epub ahead of print] No abstract available.
PMID: 22547402 [PubMed - as supplied by publisher]
[Related citations](#)

☐ [Depression in headaches: chronification.](#)
2. Deligianni CI, Vikelis M, Mitsikostas DD.
Curr Opin Neurol. 2012 Jun;25(3):277-83.
PMID: 22547099 [PubMed - in process]
[Related citations](#)

☐ [Discussion: outcome comparison of endoscopic and transpalpebral decompression for treatment of frontal migraine headaches.](#)
3. Amirlak B.
Plast Reconstr Surg. 2012 May;129(5):1120-2. No abstract available.
PMID: 22544096 [PubMed - in process]
[Related citations](#)

☐ [Outcome comparison of endoscopic and transpalpebral decompression for treatment of frontal migraine headaches.](#)
4.

Suchschritte kombinieren

NCBI

Resources

How To

My NCBI

Sign In

PubMed Home

More Resources

Help

PubMed Advanced Search Builder

You Tube Tutorial

1

Use the b

Edit

Builder

AND

All Fields

Search

or

Add to history

Clear

Show index list

Show index list

Schritte:

1. Klicken Sie auf **Edit**.
Alternativ: Bei **einfachen** Kombinationen (ohne gemischte AND/ OR Verbindungen) mit **Add** die Suchnummern in den Search Builder überführen.

History

Search	Add to builder	Query
#12	Add	Search migrain*[tw]
#11	Add	Search acupunct*[tw] OR electroacupunct*[tw] OR electro-acupunct*[tw]
#10	Add	Search #5 AND #8 Limits: Randomized Controlled Trial
#9	Add	Search #5 AND #8
#8	Add	Search ("Migraine Disorders/prevention and control"[Mesh] OR "Migraine Disorders/therapy"[Mesh])

Auflistung der **Search History**:
Jede Suche bekommt eine Nummer, die man bei der kombinierten Suche benutzen kann.

17293	12:40:30
47	12:40:00
207	12:40:00
9028	12:32:58

Suchschritte kombinieren

NCBI Resources ☒ How To ☒

My NCBI Sign In

PubMed Home More Resources Help

PubMed Advanced Search Builder

1

#11 AND #12

2

Cancel

Search Add to history

Clear

Schritte:

1. Geben Sie #11 AND #12 in die Suchzeile ein.

2. Starten Sie die Suche mit **Search**.

YouTube Tutorial

History

Clear history

Search	Query	Items found	Time
#12	Search migrain*[tw]	25954	12:41:17
#11	Search acupunct*[tw] OR electroacupunct*[tw] OR electro-acupunct*[tw]	17293	12:40:30
#10	Search #5 AND #8 Limits: Randomized Controlled Trial	47	12:40:00
#9	Search #5 AND #8	207	12:40:00
#8	Search ("Migraine Disorders/prevention and control"[Mesh] OR "Migraine Disorders/therapy"[Mesh])	9028	12:32:58
#5	Search ("Acupuncture Therapy"[Mesh]) OR "Acupuncture"[Mesh]	14992	12:31:00
#1	Search acupuncture migraine	307	12:23:46

Suchschritte kombinieren

Trefferliste zur kombinierten Suche

 NCBI Resources ☒ How To ☒

My NCBI Sign In

 PubMed

US National Library of Medicine
National Institutes of Health

 RSS [Save search](#) [Limits](#) [Advanced](#) [Help](#)

[Display Settings:](#) ☒ Summary, 20 per page, Sorted by Recently Added [Send to:](#) ☒

Results: 1 to 20 of 311 << First < Prev Page of 16 Next > Last >>

☐ [Efficacy of Acupuncture for Acute Migraine Attack: A Multicenter Single Blinded, Randomized Controlled Trial.](#)
1. Wang LP, Zhang XZ, Guo J, Liu HL, Zhang Y, Liu CZ, Yi JH, Wang LP, Zhao JP, Li SS.
Pain Med. 2012 Apr 26. doi: 10.1111/j.1526-4637.2012.01376.x. [Epub ahead of print]
PMID: 22536889 [PubMed - as supplied by publisher]
[Related citations](#)

☐ [\[Clinical application of the penetrating needling technique from Yemen \(TE 2\) to Zhongzhu \(TE 3\)\].](#)
2. Zhu XM, Liu XQ.
Zhongguo Zhen Jiu. 2012 Mar;32(3):264-6. Chinese.
PMID: 22471147 [PubMed - in process]
[Related citations](#)

☐ [Use and acceptance of complementary and alternative medicine among the general population and medical personnel: a systematic review.](#)
3. Frass M, Strassl RP, Friehs H, Müllner M, Kundi M, Kaye AD.
Ochsner J. 2012 Spring;12(1):45-56.
PMID: 22438782 [PubMed - in process] **Free PMC Article**
[Related citations](#)

☐ [Placebo and other psychological interactions in headache treatment.](#)
4. Autret A, Valade D, Debiais S.

Filter your results:
All (311)
[Free Full Text \(36\)](#)
[Review \(55\)](#)
[Manage Filters](#)

Find related data
Database:

Search details
#11 AND #12
 [See more...](#)

Recent activity

Ausschließen des verschlagworteten Teils

NCBI Resources ☒ How To ☒ My NCBI Sign In

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

PubMed **1**

[RSS](#) [Save search](#) [Limits](#) [Help](#)

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

Results: 1 to 20 of 311 << First < Prev Page **1**

☐ [Efficacy of Acupuncture for Acute Migraine Attack: A Multicenter Single Blinded, Randomized Controlled Trial.](#)
1. Wang LP, Zhang XZ, Guo J, Liu HL, Zhang Y, Liu CZ, Yi JH, Wang LP, Zhao JP, Li SS.
Pain Med. 2012 Apr 26. doi: 10.1111/j.1526-4637.2012.01376.x. [Epub ahead of print]
PMID: 22536889 [PubMed - as supplied by publisher]
[Related citations](#)

☐ [\[Clinical application of the penetrating needling technique from Yemen \(TE 2\) to Zhongzhu \(TE 3\)\].](#)
2. Zhu XM, Liu XQ.
Zhongguo Zhen Jiu. 2012 Mar;32(3):264-6. Chinese.
PMID: 22471147 [PubMed - in process]
[Related citations](#)

☐ [Use and acceptance of complementary and alternative medicine among the general population and medical personnel: a systematic review.](#)
3. Frass M, Strassl RP, Friehs H, Müllner M, Kundi M, Kaye AD.
Ochsner J. 2012 Spring;12(1):45-56.
PMID: 22438782 [PubMed - in process] **Free PMC Article**
[Related citations](#)

☐ [Placebo and other psychological interactions in headache treatment.](#)
4. Autret A, Valade D, Debiais S.

Find related data

Database:

Search details

#11 AND #12
 [See more...](#)

Recent activity

Turn Off Clear

Ausschließen des verschlagworteten Teils

 NCBI Resources ☒ How To ☒ My NCBI Sign In

PubMed Home More Resources Help

PubMed Advanced Search Builder

2

#13 NOT medline[sb]

3

Cancel

Search

o

Add to history

Schritte:

1. Klicken Sie auf **Edit**
2. Geben Sie **#13 NOT medline[sb]** ein.
[sb] ist das Kürzel für Subset (Teilsegment)
Die Nummerierung kann bei Ihnen anders sein.
3. Starten Sie die Suche mit **Search**.

[Clear](#)

History

[Clear history](#)

Search	Query	Items found	Time
#13	Search #11 AND #12	311	12:42:06
#12	Search migrain*[tw]	25954	12:41:17
#11	Search acupunct*[tw] OR electroacupunct*[tw] OR electro-acupunct*[tw]	17293	12:40:30
#10	Search #5 AND #8 Limits: Randomized Controlled Trial	47	12:40:00
#9	Search #5 AND #8	207	12:40:00
#8	Search ("Migraine Disorders/prevention and control"[Mesh] OR "Migraine Disorders/therapy"[Mesh])	9028	12:32:58
#5	Search ("Acupuncture Therapy"[Mesh]) OR "Acupuncture"[Mesh]	14992	12:31:00
#1	Search acupuncture migraine	307	12:23:46

Ausschließen des verschlagworteten Teils

Trefferliste

NCBI Resources How To

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

PubMed #13 NOT medline[sb]

RSS Save search Limits Advanced

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

Results: 1 to 20 of 26 << First < Prev Page 1 of 2 Next > Last >>

1. [Efficacy of Acupuncture for Acute Migraine Attack: A Multicenter Single Blinded, Randomized Controlled Trial.](#)
Wang LP, Zhang XZ, Guo J, Liu HL, Zhang Y, Liu CZ, Yi JH, Wang LP, Zhao JP, Li SS.
Pain Med. 2012 Apr 26. doi: 10.1111/j.1526-4637.2012.01376.x. [Epub ahead of print]
PMID: 22536889 [PubMed - as supplied by publisher]
[Related citations](#)

2. [\[Clinical application of the penetrating needling technique from Yemen \(TE 2\) to Zhongzhu \(TE 3\)\].](#)
Zhu XM, Liu XQ.
Zhongguo Zhen Jiu. 2012 Mar;32(3):264-6. Chinese.
PMID: 22471147 [PubMed - in process]
[Related citations](#)

3. [Use and acceptance of complementary and alternative medicine among the general population and medical personnel: a systematic review.](#)
Frass M, Strassl RP, Friehs H, Müllner M, Kundi M, Kaye AD.
Ochsner J. 2012 Spring;12(1):45-56.
PMID: 22438782 [PubMed - in process] **Free PMC Article**
[Related citations](#)

4. [Placebo and other psychological interactions in headache treatment.](#)
Autret A, Valade D, Debiais S.

All (26)

[Free Full Text \(10\)](#)

Review (0)

[Manage Filters](#)

Find related data

Database: Select

Find items

Search details

#13 NOT medline[sb]

Search See more...

Recent activity

Liste der Zitate aus der Textwortsuche im NICHT verschlagworteten Teil.

Bei dieser überschaubaren Trefferzahl ist eine weitere Eingrenzung mit dem Textwort `rando*` nicht zu empfehlen.

Ergänzende Anmerkung

Für eine umfassende Suche mit dem Anspruch möglichst wenig relevante Zitate zu verpassen, kombiniert man in der Regel MeSH-Begriffe und Textwörter und beschränkt die Textwortsuche nicht nur auf den nicht-verschlagworteten Teil von PubMed.

Führen Sie daher die Schritte #15 bis #19 durch. Hier werden die Textwortsuchen mit den passenden MeSH-Term-Suchen kombiniert (z.B. #5 OR #11), zusammengeführt und am Ende mit dem Schlagwort **rando*** eingegrenzt. Das Ergebnis umfasst dann sowohl den verschlagworteten, wie auch den nicht-verschlagworteten Teil von PubMed.

History

[Clear history](#)

Search	Add to builder	Query	Items found	Time
#19	Add	Search #17 AND #18	108	12:47:53
#18	Add	Search rando*	768296	12:47:32
#17	Add	Search #15 AND #16	311	12:45:10
#16	Add	Search #8 OR #12	25954	12:44:25
#15	Add	Search #5 OR #11	17636	12:44:00
#14	Add	Search #13 NOT medline[sb]	26	12:42:57
#13	Add	Search #11 AND #12	311	12:42:06
#12	Add	Search migrain*[tw]	25954	12:41:17
#11	Add	Search acupunct*[tw] OR electroacupunct*[tw] OR electro-acupunct*[tw]	17293	12:40:30
#9	Add	Search #5 AND #8	207	12:40:00
#10	Add	Search #5 AND #8 Limits: Randomized Controlled Trial	47	12:40:00
#8	Add	Search ("Migraine Disorders/prevention and control"[Mesh] OR "Migraine Disorders/therapy"[Mesh])	9028	12:32:58
#5	Add	Search ("Acupuncture Therapy"[Mesh] OR "Acupuncture"[Mesh])	14992	12:31:00
#1	Add	Search acupuncture migraine	307	12:23:46

Alternative Suchmöglichkeiten: Clinical Queries

Nutzung vorgefertigter Suchstrategien

The screenshot shows the PubMed website. A green box labeled '1' highlights the PubMed logo in the top left corner. Below the logo, the text 'US National Library of Medicine' and 'National Institutes of Health' is visible. To the right of the logo is a search bar with a dropdown menu set to 'PubMed' and a 'Search' button. Further right are links for 'Limits', 'Advanced', and 'Help'. Below the search bar is a large banner with the PubMed logo and a description: 'PubMed comprises more than 21 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.' Below the banner are three columns of links. The first column is titled 'Using PubMed' and includes links for 'PubMed Quick Start Guide', 'Full Text Articles', 'PubMed FAQs', 'PubMed Tutorials', and 'New and Noteworthy' with a RSS icon. The second column is titled 'PubMed Tools' and includes links for 'PubMed Mobile', 'Single Citation Matcher', 'Batch Citation Matcher', 'Clinical Queries' (highlighted with a green box and a green box labeled '2'), and 'Topic-Specific Queries'. The third column includes links for 'Clinical Trials', 'E-Utilities', and 'LinkOut'. A green box labeled 'Schritte:' (Steps:) is positioned to the right of the 'PubMed Tools' column, containing two steps: '1. Wechseln Sie zur Startseite indem Sie auf das PubMed-Logo klicken.' and '2. Klicken Sie auf Clinical Queries.'

1

NCBI Resources How To My NCBI Sign In

PubMed.gov

US National Library of Medicine
National Institutes of Health

PubMed

Search

Limits Advanced Help

PubMed

PubMed comprises more than 21 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.

Using PubMed

[PubMed Quick Start Guide](#)

[Full Text Articles](#)

[PubMed FAQs](#)

[PubMed Tutorials](#)

[New and Noteworthy](#)

PubMed Tools

[PubMed Mobile](#)

[Single Citation Matcher](#)

[Batch Citation Matcher](#)

[Clinical Queries](#)

[Topic-Specific Queries](#)

[Clinical Trials](#)

[E-Utilities](#)

[LinkOut](#)

Schritte:

1. Wechseln Sie zur Startseite indem Sie auf das **PubMed-Logo** klicken.
2. Klicken Sie auf **Clinical Queries**.

2

Alternativ zu der umfassenden Suche können auch von Pubmed vorgefertigte Suchstrategien genutzt werden: die Clinical Queries.

Die Clinical Queries sind Suchfilter zu Therapie, Diagnose, Ätiologie und Prognose. Ausführliche Informationen sind unter dem Link

<http://www.ncbi.nlm.nih.gov/entrez/query/static/clinicaltable.html> hinterlegt.

Alternative Suchmöglichkeiten: Clinical Queries

Suche mit den Begriffen **acupuncture migraine**

NCBI Resources How To

My NCBI Sign In

PubMed Clinical Queries

Results of searches on this page are limited to specific clinical research areas. For comprehensive searches, use [PubMed](#) directly.

1 acupuncture migraine

2 Search

Clinical Study Categories

This column displays citations filtered to a specific clinical study category and scope. These search filters were developed by [Haynes RB et al.](#) See more [filter information](#).

Systematic Reviews

This column displays citations for systematic reviews, meta-analyses, reviews of clinical trials, evidence-based medicine, consensus development conferences, and guidelines. See [filter information](#) or additional [related sources](#).

Medical Genetics

This column displays citations pertaining to topics in medical genetics. See more [filter information](#).

Die Clinical Queries gibt es für die Bereiche: Klinische Studien, Systematische Übersichtsarbeiten und Medizinische Genetik. Die Ergebnisse werden für diese Bereiche einzeln angezeigt.

GETTING STARTED

- NCBI Education
- NCBI Help Manual
- NCBI Handbook
- Training & Tutorials

RESOURCES

- Chemicals & Bioassays
- Data & Software
- DNA & RNA
- Domains & Structures
- Genes & Expression
- Genetics & Medicine
- Genomes & Maps
- Homology
- Literature
- Proteins
- Sequence Analysis
- Taxonomy

POPULAR

- PubMed
- Nucleotide
- BLAST
- PubMed Central
- Gene
- Bookshelf
- Protein
- OMIM
- Genome
- SNP
- Structure

FEATURED

- Genetic Testing Registry
- PubMed Health
- GenBank
- Reference Sequences
- Map Viewer
- Human Genome
- Mouse Genome
- Influenza Virus
- Primer-BLAST
- Sequence Read Archive

NCBI INFORMATION

- About NCBI
- Research at NCBI
- NCBI Newsletter
- NCBI FTP Site
- NCBI on Facebook
- NCBI on Twitter
- NCBI on YouTube

Alternative Suchmöglichkeiten: Clinical Queries

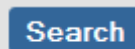
Eingrenzung der Suche

 NCBI Resources  How To 

My NCBI Sign In

PubMed Clinical Queries

Results of searches on this page are limited to specific clinical research areas. For comprehensive searches, use [PubMed](#) directly.

1 Clinical Study Categories
Category:
Scope:

2
Results: 5 of 68
[Efficacy of Acupuncture for Acute Migraine Attack: A Multicenter Single Blinded, Randomized Controlled Trial.](#)
Wang LP, Zhang XZ, Guo J, Liu HL, Zhang Y, Liu CZ, Yi JH, Wang LP, Zhao JP, Li SS.
Pain Med. 2012 Apr 26; . Epub 2012 Apr 26.
[Acupuncture for migraine prophylaxis: a randomized controlled trial.](#)
Li Y, Zheng H, Witt CM, Roll S, Yu SG, Yan J, Sun GJ, Zhao L, Huang WJ, Chang XR, et al.
CMAJ. 2012 Mar 6; 184(4):401-10. Epub 2012 Jan 9.
[Acupuncture as analgesia for low back pain, ankle sprain and migraine in emergency departments: study protocol for a randomized controlled trial.](#)
Cohen M, Parker S, Taylor D, Smit de V, Ben-Meir M, Cameron P, Xue C.
Trials. 2011 Nov 15; 12:241. Epub 2011 Nov 15.

Sie erhalten jetzt erste Ergebnisse für die einzelnen Bereiche, für den Bereich Klinische Studien können Sie zudem weitere Eingrenzungen vornehmen

Schritte:

1. Wählen Sie im Pulldown-Menü Category **Therapy** aus.
2. Wählen als Filter (Scope) **Narrow** aus, um eine spezifische Suche durchzuführen
3. Führen Sie die Suche erneut mit **Search** aus

[and medical personnel: a systematic review.](#)
Frass M, Strassl RP, Friehs H, Müllner M, Kundi M, Kaye AD, Ochsner J. 2012 Spring; 12(1):45-56.
[Needling the pain and comforting the brain: acupuncture in the treatment of chronic migraine.](#)
Wang SJ, Young WB.
Cephalalgia. 2011 Nov; 31(15):1507-9. Epub 2011 Oct 12.
[Individual patient data meta-analysis of acupuncture for chronic pain: protocol of the Acupuncture Trialists' Collaboration.](#)
Vickers AJ, Cronin AM, Maschino AC, Lewith G, Macpherson H, Victor N, Sherman KJ, Witt C, Linde K, Acupuncture Trialists' Collaboration.
Trials. 2010 Sep 28; 11:90. Epub 2010 Sep 28.
[Managing migraine with acupuncture: a review of](#)

[Pintov S, Lahat E, Alstein M, Vogel Z, Barg J. Pediatr Neurol. 1997 Sep; 17\(2\):129-33.](#)
[See all \(1\)](#)
This column displays citations pertaining to topics in medical genetics. See more [filter information](#).

Alternative Suchmöglichkeiten: Clinical Queries

Anzeigen der Suche in Pubmed

Scope:

Results: 5 of 68

Efficacy of Acupuncture for Acute Migraine Attack: A Multicenter Single Blinded, Randomized Controlled Trial.

Wang LP, Zhang XZ, Guo J, Liu HL, Zhang Y, Liu CZ, Yi JH, Wang LP, Zhao JP, Li SS.

Pain Med. 2012 Apr 26; . Epub 2012 Apr 26.

Acupuncture for migraine prophylaxis: a randomized controlled trial.

Li Y, Zheng H, Witt CM, Roll S, Yu SG, Yan J, Sun GJ, Zhao L, Huang WJ, Chang XR, et al.

CMAJ. 2012 Mar 6; 184(4):401-10. Epub 2012 Jan 9.

Acupuncture as analgesia for low back pain, ankle sprain and migraine in emergency departments: study protocol for a randomized controlled trial.

Cohen M, Parker S, Taylor D, Smit de V, Ben-Meir M, Cameron P, Xue C.

Trials. 2011 Nov 15; 12:241. Epub 2011 Nov 15.

Acupuncture versus topiramate in chronic migraine prophylaxis: a randomized clinical trial.

Yang CP, Chang MH, Liu PE, Li TC, Hsieh CL, Hwang KL, Chang HH.

Cephalalgia. 2011 Nov; 31(15):1510-21. Epub 2011 Oct 21.

[Randomized controlled clinical trials for acupuncture treatment of aura-absence migraine patients].

Wu JP, Gu SZ.

Zhen Ci Yan Jiu. 2011 Apr; 36(2):128-31, 149.

[See all \(68\)](#)

Results: 5 of 29

Use and acceptance of complementary and alternative medicine among the general population and medical personnel: a systematic review.

Frass M, Strassl RP, Friehs H, Müllner M, Kundi M, Kaye AD, Ochsner J. 2012 Spring; 12(1):45-56.

Needling the pain and comforting the brain: acupuncture in the treatment of chronic migraine.

Wang SJ, Young WB.

Cephalalgia. 2011 Nov; 31(15):1507-9. Epub 2011 Oct 12.

Individual patient data meta-analysis of acupuncture for chronic pain: protocol of the Acupuncture Trialists' Collaboration.

Vickers AJ, Cronin AM, Maschino AC, Lewith G, Macpherson H, Victor N, Sherman KJ, Witt C, Linde K, Acupuncture Trialists' Collaboration.

Trials. 2010 Sep 28; 11:90. Epub 2010 Sep 28.

Manage migraine with acupuncture: a review of acupuncture protocols in randomized controlled trials.

Zheng H, Chen M, Wu X, Li Y, Liang FR.

Am J Chin Med. 2010; 38(4):639-50.

[Compilation characteristics and clinical applications of Guideline for Clinical Practice of

Um sich die Suche für den Bereich Klinische Studien vollständig und über die PubMed Oberfläche anzeigen zu lassen, scrollen Sie nach unten und klicken Sie auf **See all**.

Results: 1 of 1

Acupuncture and the opioid system: implications in management of migraine.

Pintov S, Lahat E, Alstein M, Vogel Z, Barg J.

Pediatr Neurol. 1997 Sep; 17(2):129-33.

[See all \(1\)](#)

This column displays citations pertaining to topics in medical genetics. See more [filter information](#).

Alternative Suchmöglichkeiten: Clinical Queries

Anzeigen der Suche in Pubmed

NCBI Resources How To

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

PubMed (Therapy/Narrow[filter]) AND 1 acupuncture migraine)

RSS Save search Limits Advanced

Sie befinden sich nun wieder auf der PubMed-Suchoberfläche.

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

Send to: Filter your results:

Results: 1 to 20 of 68

<< First < Prev Page 1 of 4 Next > Last >>

All (68)

Free Full Text (11)

Review (4)

Manage Filters

1. [Efficacy of Acupuncture for Acute Migraine Attack: A Multicenter Single Blinded, Randomized Controlled Trial.](#)

Wang LP, Zhang XZ, Guo J, Liu HL, Zhang Y, Liu CZ, Yi JH, Wang LP, Zhao JP, Li SS.
Pain Med. 2012 Apr 26. doi: 10.1111/j.1526-4637.2012.01376.x. [Epub ahead of print]
PMID: 22536889 [PubMed - as supplied by publisher]
[Related citations](#)

2. [Acupuncture for migraine prophylaxis: a randomized controlled trial.](#)

Li Y, Zheng H, Witt CM, Roll S, Yu SG, Yan J, Sun GJ, Zhao L, Huang WJ, Chang XR, Zhang Lan L, Zou R, Liang FR.
CMAJ. 2012 Mar 6;184(4):401-10. Epub 2012 Jan 9.
PMID: 22231691 [PubMed - in process] **Free PMC Article**
[Related citations](#)

3. [Acupuncture as analgesia for low back pain, ankle sprain and migraine in emergency department: study protocol for a randomized controlled trial.](#)

Cohen M, Parker S, Taylor D, Smit de V, Ben-Meir M, Cameron P, Xue C.
Trials. 2011 Nov 15;12:241.
PMID: 22085683 [PubMed - in process] **Free Article**
[Related citations](#)

4. [Acupuncture versus topiramate in chronic migraine prophylaxis: a randomized clinical trial.](#)

Find items

Search details

Sie haben jetzt ein sehr übersichtliches Ergebnis erhalten, das in diesem Beispiel geringer ausfällt als das der ausführlichen Suche. Die Eingabe **acupuncture migraine** wurde mittels Automatic Term Mapping erweitert und mit der vorgefertigten Clinical Queries-Suchstrategie für **Therapy/Narrow** eingegrenzt. In der Search History können Sie die Ergebnisse vergleichen und speichern.

Schritte:
1. Gehen Sie zur **Search History** über **Advanced**

Speichern / Exportieren von Daten

Für ein Literaturverwaltungsprogramm

AND All Fields

Search or [Add to history](#)

History

Search	Add to builder	Query	Items found	Time
#23	Add	Search (Therapy/Narrow[filter]) AND (acupuncture migraine)	68	18:33:42
#19	Add	Search #17 AND #18	1 108	13:05:27
#18	Add	Search rando*	768296	12:47:32
#17	Add	Search #15 AND #16	311	12:45:10
#16	Add	Search #8 OR #12	25954	12:44:25
#15	Add	Search #5 OR #11	17636	12:44:00
#14	Add	Search #13 NOT medline[sb]	26	12:42:57
#13	Add	Search #11 AND #12	311	12:42:06
#12	Add	Search migrain*[tw]	25954	12:41:17
#11	Add	Search acupunct*[tw] OR electroacupunct*[tw] OR electro-acupunct*[tw]	17293	12:40:30
#10	Add	Search #5 AND #8 Limits: Randomized Controlled Trial	47	12:40:00
#9	Add	Search #5 AND #8	207	12:40:00
#8	Add	Search ("Migraine Disorders/prevention and control"[Mesh] OR "Migraine Disorders/therapy"[Mesh])	9028	12:32:58
#5	Add	Search ("Acupuncture Therapy"[Mesh]) OR "Acupuncture"[Mesh]	14992	12:31:00
#1	Add	Search acupuncture migraine	307	12:23:46

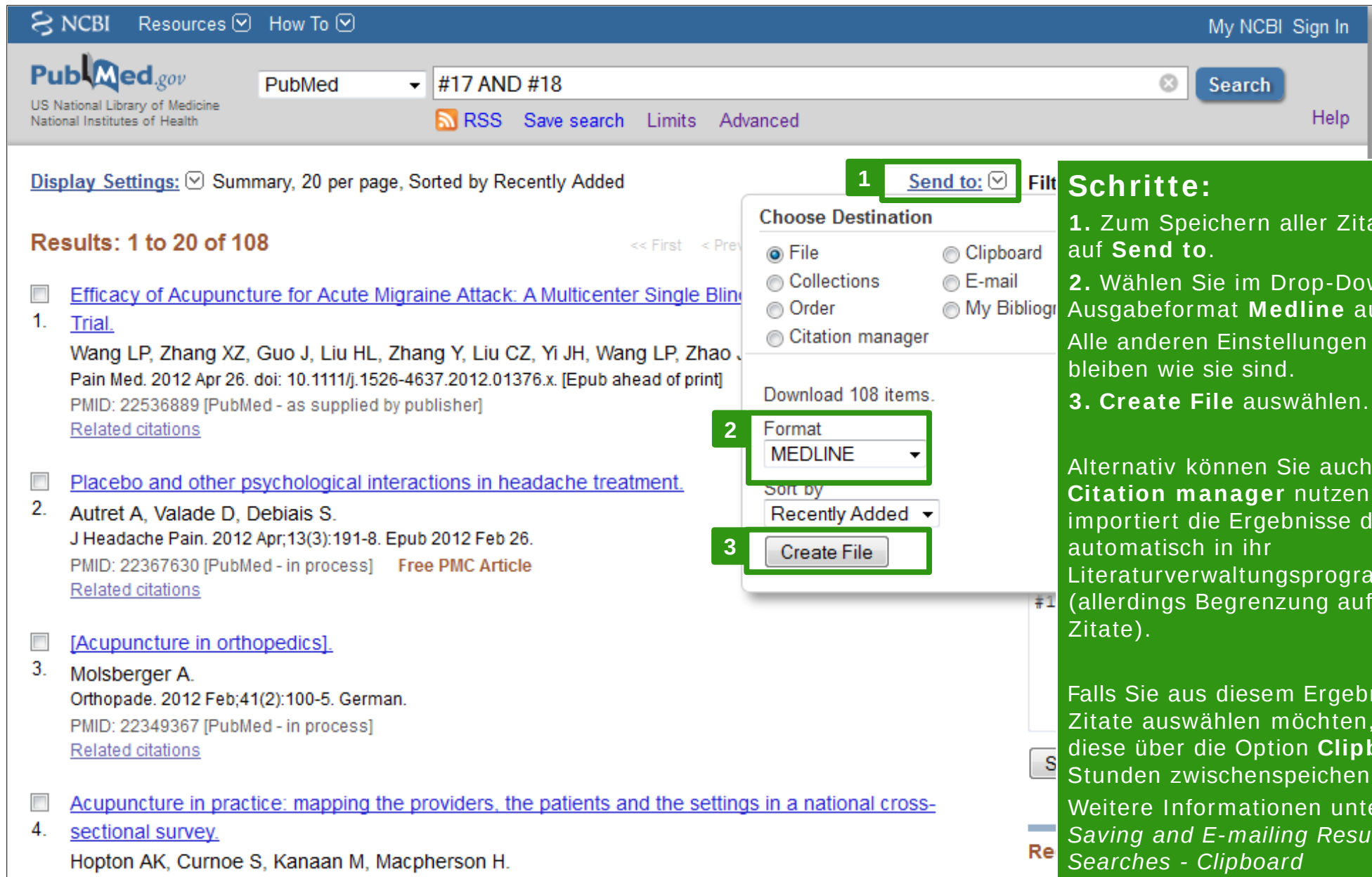
Hier können Sie nochmal die komplette Suche nachvollziehen
Um die Daten für ein Literaturverwaltungsprogramm zu exportieren, klicken Sie auf **Trefferzahl** der ausführlichen Suche.

Schritte:

1. Klicken Sie auf die **Trefferzahl** der Suche, die Sie exportieren möchten.

Speichern / Exportieren von Daten

Für ein Literaturverwaltungsprogramm



The screenshot shows the PubMed.gov interface. At the top, there's a navigation bar with 'NCBI', 'Resources', and 'How To'. Below it, the 'PubMed.gov' logo and 'US National Library of Medicine' are visible. A search bar contains the query '#17 AND #18'. To the right of the search bar are links for 'RSS', 'Save search', 'Limits', 'Advanced', and 'Help'. Below the search bar, the 'Display Settings' are set to 'Summary, 20 per page, Sorted by Recently Added'. The search results show 'Results: 1 to 20 of 108'. The first result is 'Efficacy of Acupuncture for Acute Migraine Attack: A Multicenter Single Blind Trial' by Wang LP et al. The second result is 'Placebo and other psychological interactions in headache treatment' by Autret A et al. The third result is '[Acupuncture in orthopedics]' by Molsberger A. The fourth result is 'Acupuncture in practice: mapping the providers, the patients and the settings in a national cross-sectional survey' by Hopton AK et al. A 'Send to' menu is open over the results, showing options for 'File', 'Clipboard', 'Collections', 'E-mail', 'Order', 'My Bibliography', and 'Citation manager'. The 'Format' is set to 'MEDLINE' and 'Sort by' is 'Recently Added'. The 'Create File' button is highlighted.

1 **Send to:**  Filter

Choose Destination

- ☒ File
- ☐ Collections
- ☐ Order
- ☐ Citation manager
- ☐ Clipboard
- ☐ E-mail
- ☐ My Bibliography

Download 108 items.

2 **Format**

MEDLINE 

Sort by

Recently Added 

3 **Create File**

Schritte:

1. Zum Speichern aller Zitate klicken Sie auf **Send to**.

2. Wählen Sie im Drop-Down Menü das Ausgabeformat **Medline** aus.

Alle anderen Einstellungen können so bleiben wie sie sind.

3. **Create File** auswählen.

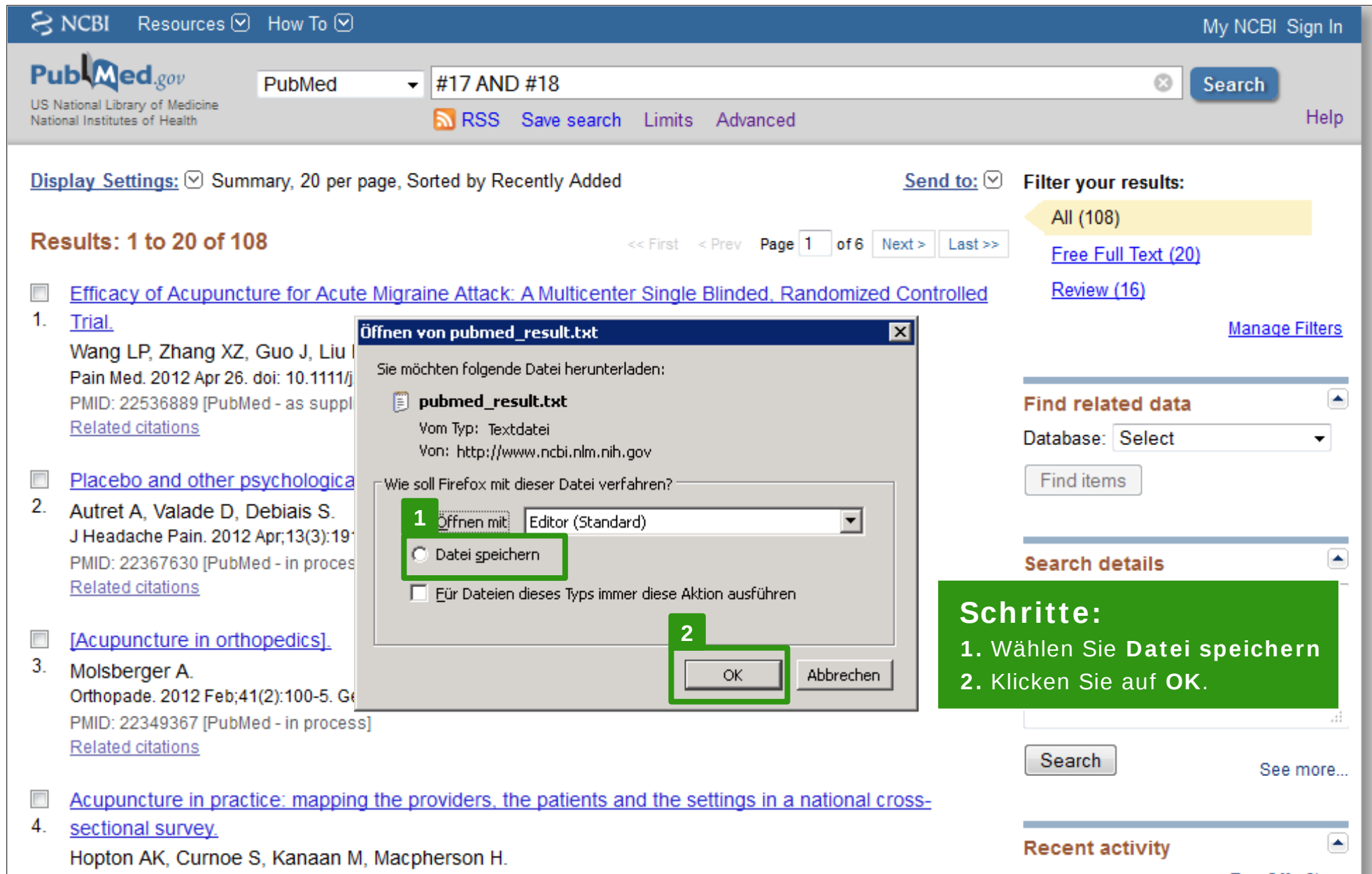
Alternativ können Sie auch die Option **Citation manager** nutzen, Pubmed importiert die Ergebnisse dann automatisch in ihr Literaturverwaltungsprogramm (allerdings Begrenzung auf 10.000 Zitate).

Falls Sie aus diesem Ergebnis bestimmte Zitate auswählen möchten, können Sie diese über die Option **Clipboard** acht Stunden zwischenspeichern.

Weitere Informationen unter *Help - Saving and E-mailing Results and Searches - Clipboard*

Speichern / Exportieren von Daten

Für ein Literaturverwaltungsprogramm



The screenshot shows the PubMed website interface. At the top, there's a navigation bar with "NCBI", "Resources", and "How To". The main header includes the "PubMed.gov" logo and a search bar containing "#17 AND #18". Below the search bar, there are links for "RSS", "Save search", "Limits", and "Advanced". The page displays search results for "Efficacy of Acupuncture for Acute Migraine Attack: A Multicenter Single Blinded, Randomized Controlled Trial" by Wang LP, Zhang XZ, Guo J, Liu J. A file download dialog box titled "Öffnen von pubmed_result.txt" is overlaid on the results. The dialog shows the file name "pubmed_result.txt", its type "Textdatei", and the source "http://www.ncbi.nlm.nih.gov". It asks how to proceed with the file, with options "Öffnen mit: Editor (Standard)", "Datei speichern", and "Für Dateien dieses Typs immer diese Aktion ausführen". The "Datei speichern" option is selected, and the "OK" button is highlighted. A green box on the right side of the image contains the following instructions:

Schritte:
1. Wählen Sie **Datei speichern**
2. Klicken Sie auf **OK**.

Speichern der Search History in PubMed

Speichern des Suchschrittes #19 = #17 AND #18

 NCBI Resources ☒ How To ☒ My NCBI Sign In

 PubMed

 ☒ **1**

[Display Settings:](#) ☒ Summary, 20 per page, Sorted by Recently Added

Results: 1 to 20 of 108 << First < Prev Page 1 of 6 Next > Last >>

☐ [Efficacy of Acupuncture for Acute Migraine Attack: A Multicenter Single Blinded, Randomized Controlled Trial.](#)
1. Wang LP, Zhang XZ, Guo J, Liu HL, Zhang Y, Liu CZ, Yi JH, Wang LP, Zhao JP, Li SS.
Pain Med. 2012 Apr 26. doi: 10.1111/j.1526-4637.2012.01376.x. [Epub ahead of print]
PMID: 22536889 [PubMed - as supplied by publisher]
[Related citations](#)

☐ [Placebo and other psychological interactions in headache treatment.](#)
2. Autret A, Valade D, Debiais S.
J Headache Pain. 2012 Apr;13(3):191-8. Epub 2012 Feb 26.
PMID: 22367630 [PubMed - in process] **Free PMC Article**
[Related citations](#)

☐ [\[Acupuncture in orthopedics\].](#)
3. Molsberger A.
Orthopade. 2012 Feb;41(2):100-5. German.
PMID: 22349367 [PubMed - in process]
[Related citations](#)

☐ [Acupuncture in practice: mapping the providers, the patients and the settings in a national cross-sectional survey.](#)
4. Hopton AK, Curnoe S, Kanaan M, Macpherson H.

Schritte:
1. Wählen Sie **Save search** aus, um Suchschritt #19 zu speichern.

Filter your results:
All (108)
[Free Full Text \(20\)](#)
[Review \(16\)](#)
[Manage Filters](#)

Find related data
Database:

Search details
#17 AND #18
 [See more...](#)

Recent activity

Einloggen in *My NCBI*

NCBI Resources How To

 My NCBI

Nach Auswählen von **Save search** gelangen Sie automatisch auf diese Seite. Das Einloggen ist notwendig um die Search History speichern zu können.

My NCBI allows you to create automatic email alerts, save your searches and records, filter results by subject, and *much more*.

PDA login users: The PDA (Primary Data Archives) authentication system has merged with My NCBI. Please login via My NCBI using your existing PDA username and password.

Sign in directly to your My NCBI account:

Register or sign in through one of the partner organization login routes:

My NCBI Sign In

Username:

Password:

☐ Keep me signed in unless I log out (Leave unchecked on public computers)

☐ Remember my username

1 [Register for an account](#)

[I forgot my username](#)

[I forgot my password](#)

[About automatic sign in](#)

Sign in via Partner Organization

[RA Commons](#)

[Funders Group grantees](#)

Choose from:

Schritte:

1. Falls Sie noch keinen Account besitzen, klicken Sie auf **Register for an account** und legen einen neuen Account an. Ansonsten tragen Sie oben Ihren Username und Password ein.
2. Nach dem Registrieren, gelangen Sie wieder auf die vorherige Seite. Klicken Sie dort erneut auf **Save search**.

Speichern der Search History

Speichern der Suchstrategie #15

 NCBI Resources ☒ How To ☒

dgechter My NCBI Sign Out

 **My NCBI** — Saved Searches

Saved Searches help

Your PubMed search

Search: (((("Acupuncture Therapy"[Mesh]) OR "Acupuncture"[Mesh]) OR (acupunct*[tw] OR electroacupunct*[tw] OR electro-acupunct*[tw])) AND (("Migraine Disorders/prevention and control"[Mesh] OR "Migraine Disorders/therapy"[Mesh]) OR (migrain*[tw])))) AND (rando*)

1

Name of Search:

2

Schritte:
1. Vergeben Sie einen Namen für Ihre Suche:, z.B. **Acupuncture Migraine**
2. Klicken Sie auf **Save**.

You are here: NCBI > My NCBI - Saved Searches

Write to the Help Desk

GETTING STARTED NCBI Education NCBI Help Manual NCBI Handbook Training & Tutorials	RESOURCES Chemicals & Bioassays Data & Software DNA & RNA Domains & Structures Genes & Expression Genetics & Medicine Genomes & Maps Homology Literature	POPULAR PubMed Nucleotide BLAST PubMed Central Gene Bookshelf Protein OMIM Genome	FEATURED Genetic Testing Registry PubMed Health GenBank Reference Sequences Map Viewer Human Genome Mouse Genome Influenza Virus Primer-BLAST	NCBI INFORMATION About NCBI Research at NCBI NCBI Newsletter NCBI FTP Site NCBI on Facebook NCBI on Twitter NCBI on YouTube
---	--	---	---	---

Speichern der Search History

Speichern der Suchstrategie #15

 NCBI Resources ☒ How To ☒

dgechter My **1** Sign Out

 My NCBI — Saved Search Settings

☒ Save Search successful. Ihre Suche wurde erfolgreich gespeichert.

Your PubMed search

Search: (((("Acupuncture Therapy"[Mesh]) OR "Acupuncture"[Mesh]) OR (acup
electroacupunct*[tw] OR electro-acupunct*[tw])) AND (("Migraine Disorders/pr
OR "Migraine Disorders/therapy"[Mesh]) OR (migrain*[tw]))) AND (rando*)

Name of Search:

E-mail:

Your email address, gechter@imbi.uni-freiburg.de, hasn't been validated yet. To receive search e-mails please...

- Click save on the [e-mail preferences page](#) to send a confirmation e-mail to that address.
- Click the confirmation link in the e-mail.

If you don't receive a confirmation e-mail, you should check your [SPAM filtering software](#).

Would you like e-mail updates of new search results?

☒ No thanks.

☐ Yes, once a month.
Which day?

☐ Yes, once a week.
Which day?

☐ Yes, every day.

Formats:

Report format:

Falls Sie möchten, können Sie auf dieser Seite Ihr Profil bearbeiten und speichern.

Schritte:

1. Wenn Sie fertig sind, loggen Sie sich aus indem Sie auf **Sign Out** klicken.

Späteres Aufrufen der gespeicherten Search History

Falls Sie zu einem späteren Zeitpunkt die gespeicherte Suche erneut aufrufen möchten, müssen Sie sich erneut in *My NCBI* einloggen.

NCBI Resources How To

 My NCBI

[YouTube](#) [My NCBI Overview](#)

My NCBI allows you to create automatic email alerts, save your searches and records, filter results by subject, and *much more*.

PDA login users: The PDA (Primary Data Archives) authentication system has merged with My NCBI. Please login via My NCBI using your existing PDA username and password.

Sign in directly to your My NCBI account:

Register or sign in through one of the partner organization login routes:

My NCBI Sign In

1 Username:

Password:

☐ Keep me signed in unless I sign out
(Leave unchecked on public compute)

☐ Remember my username

2

[Register for an account](#)

[I forgot my username](#)

[I forgot my password](#)

[About automatic sign in](#)

Sign in via Partner Organization

[Google](#)

[NIH & eRA Commons](#)

[UKPMC Funders Group grantees](#)

Or choose from:

Brown University
Case Western Reserve University
Colorado State University
Columbia University

[See expanded list »](#)

Schritte:

1. Geben Sie ihren zuvor angelegten Username und Password ein.
2. Klicken Sie auf **Sign In** um sich in *My NCBI* einzuloggen.

Späteres Aufrufen der gespeicherten Search History

 NCBI Resources ☒ How To ☒

dgechter My NCBI Sign Out

 My NCBI

Customize this page | NCBI Site Preferences | Video Overview | Help

Search NCBI databases

Search: PubMed

Search

Hint: clicking the "Search" button without any terms listed in the search box will transport you to that database's homepage.

Saved Searches

Search Name	What's New	Last Searched
PubMed Searches		
Acupuncture Migraine	 0	today

1 [Manage Saved Searches »](#)

My Bibliography

Your bibliography contains **no items**.

Use the "Send to > My Bibliography" menu in PubMed to add citations,
OR
Click here to manually create citations.

[Manage My Bibliography »](#)

Recent Activity

Time	Database	Type	Term
12:49 PM	PubMed	search	((("Acupuncture Therapy"[Mesh]) OR...

Collections

Collection Name	edit	it
Favorites	edit	0
My Bibliography	edit	0
Other Citations	edit	0

Private Standard

Filters

Filters for: PubMed (2 active)

Active	Name
☒	Free Full Text

Schritte:

1. Klicken Sie auf **Manage Saved Searches** um eine Auflistung aller gespeicherten Suchen zu sehen.

Alternative:

Sie können auch direkt auf die entsprechende Suche klicken, falls diese im Fenster zu sehen ist. Dann können Sie die nächste Folie überspringen.

Späteres Aufrufen der gespeicherten Search History

 NCBI Resources ☒ How To ☒ dgechter My NCBI Sign Out

 **My NCBI** — Saved Searches Saved Searches help

Select: All, None 0 items selected Delete selected item(s) What's new

☐	Name	Database
☐	Acupuncture Migraine	 PubMed

Schritte:
1. Um die Suche erneut durchzuführen, klicken Sie auf den entsprechenden Eintrag.

You are here: NCBI > My NCBI - Saved Searches Write to the Help Desk

GETTING STARTED
[NCBI Education](#)
[NCBI Help Manual](#)
[NCBI Handbook](#)
[Training & Tutorials](#)

RESOURCES
[Chemicals & Bioassays](#)
[Data & Software](#)
[DNA & RNA](#)
[Domains & Structures](#)
[Genes & Expression](#)
[Genetics & Medicine](#)
[Genomes & Maps](#)
[Homology](#)
[Literature](#)
[Proteins](#)
[Sequence Analysis](#)
[Taxonomy](#)

POPULAR
[PubMed](#)
[Nucleotide](#)
[BLAST](#)
[PubMed Central](#)
[Gene](#)
[Bookshelf](#)
[Protein](#)
[OMIM](#)
[Genome](#)
[SNP](#)
[Structure](#)

FEATURED
[Genetic Testing Registry](#)
[PubMed Health](#)
[GenBank](#)
[Reference Sequences](#)
[Map Viewer](#)
[Human Genome](#)
[Mouse Genome](#)
[Influenza Virus](#)
[Primer-BLAST](#)
[Sequence Read Archive](#)

NCBI INFORMATION
[About NCBI](#)
[Research at NCBI](#)
[NCBI Newsletter](#)
[NCBI FTP Site](#)
[NCBI on Facebook](#)
[NCBI on Twitter](#)
[NCBI on YouTube](#)

Späteres Aufrufen der gespeicherten Suche

NCBI Resources How To

PubMed

US National Library of Medicine
National Institutes of Health

Search

RSS Save search Limits Advanced

Help

dghechter My NCBI Sign Out

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

Results: 1 to 20 of 108

<< First < Prev Page 1 of 6

☐ 1. [Efficacy of Acupuncture for Acute Migraine Attack: A Multicenter Single Blinded. Rando](#)
[Controlled Trial.](#)
Wang LP, Zhang XZ, Guo J, Liu HL, Zhang Y, Liu CZ, Yi JH, Wang LP, Zhao JP, Li SS.
Pain Med. 2012 Apr 26. doi: 10.1111/j.1526-4637.2012.01376.x. [Epub ahead of print]
PMID: 22536889 [PubMed - as supplied by publisher]
[Related citations](#)

☐ 2. [Placebo and other psychological interactions in headache treatment.](#)
Autret A, Valade D, Debiais S.
J Headache Pain. 2012 Apr;13(3):191-8. Epub 2012 Feb 26.
PMID: 22367630 [PubMed - in process] [Free PMC Article](#)
[Related citations](#)

☐ 3. [\[Acupuncture in orthopedics\].](#)
Molsberger A.
Orthopade. 2012 Feb;41(2):100-5. German.
PMID: 22349367 [PubMed - in process]
[Related citations](#)

☐ 4. [Acupuncture in practice: mapping the providers, the patients and the settings in a national cross-sectional survey.](#)
Hopton AK, Curnoe S, Kanaan M, Macpherson H.

Database: Select

Find items

Search details

((("Acupuncture Therapy"[Mesh] OR "Acupuncture"[Mesh]) OR ((acupunct[tw] OR acupunctare[tw] OR acupunctatus[tw] OR

Search

See more...

Recent activity

Anmerkung:
Falls die ursprüngliche Suchstrategie aus mehreren Einzelschritten bestand, geht bei erneutem Aufruf der gespeicherten Strategie die Anzeige in Tabellenform verloren. Die gesamte Strategie wird als One-Line-Strategie mit vielen Klammerungen angezeigt. Das macht die Strategie zum Nachvollziehen unübersichtlich.

Löschen der History

 NCBI Resources ☒ How To ☒

 PubMed

 RSS Save search Limits **Advanced** [Help](#)

Schritte:
1. Um die History zu löschen, rufen Sie diese erneut über **Advanced** auf.

dgachter My NCBI Sign Out

[Display Settings:](#) ☒ Summary, 20 per page, Sorted by Recently Added [Send to:](#) ☒ **Filter your results:**

Results: 1 to 20 of 108 << First < Prev Page of 6 Next > Last >>

☐ [Efficacy of Acupuncture for Acute Migraine Attack: A Multicenter Single Blinded, Randomized Controlled Trial.](#)
Wang LP, Zhang XZ, Guo J, Liu HL, Zhang Y, Liu CZ, Yi JH, Wang LP, Zhao JP, Li SS.
Pain Med. 2012 Apr 26. doi: 10.1111/j.1526-4637.2012.01376.x. [Epub ahead of print]
PMID: 22536889 [PubMed - as supplied by publisher]
[Related citations](#)

☐ [Placebo and other psychological interactions in headache treatment.](#)
Autret A, Valade D, Debiais S.
J Headache Pain. 2012 Apr;13(3):191-8. Epub 2012 Feb 26.
PMID: 22367630 [PubMed - in process] **Free PMC Article**
[Related citations](#)

☐ [\[Acupuncture in orthopedics\].](#)
Molsberger A.
Orthopade. 2012 Feb;41(2):100-5. German.
PMID: 22349367 [PubMed - in process]
[Related citations](#)

☐ [Acupuncture in practice: mapping the providers, the patients and the settings in a national cross-sectional survey.](#)
Hopton AK, Curnoe S, Kanaan M, Macpherson H.

Find related data

Database:

Search details

(((\"Acupuncture Therapy\" [Mesh] OR \"Acupuncture\" [Mesh]) OR ((acupunct[tw] OR acupunctare[tw] OR acupunctatus[tw] OR
 [See more...](#)

Recent activity

Löschen der History

 NCBI Resources ☒ How To ☒

dgechter My NCBI Sign Out

PubMed Home More Resources Help

PubMed Advanced Search Builder [You Tube Tutorial](#)

Use the builder below to create your search

[Edit](#) [Clear](#)

Builder

All Fields

[Show index list](#)

AND

All Fields

or [Add to his](#)

Mit **Clear History** löschen Sie alle Suchschritte auf einmal. Dies ist der Übersichtlichkeit halber zu empfehlen, wenn Sie eine neue Suchstrategie für eine andere medizinische Fragestellung entwickeln möchten.

Falls Sie die Suche nicht von Hand löschen, bleibt sie 8 Stunden erhalten.

History [Clear history](#)

Search	Add to builder	Query	Items found	Time
#24	Add	Search (((("Acupuncture Therapy"[Mesh]) OR "Acupuncture"[Mesh]) OR (acupunct*[tw] OR electroacupunct*[tw] OR electro-acupunct*[tw]))) AND (("Migraine Disorders/prevention and control"[Mesh] OR "Migraine Disorders/therapy"[Mesh]) OR (migrain*[tw]))) AND (rando*)	108	13:06:26
#19	Add	Search #17 AND #18	108	13:05:27
#23	Add	Search (Therapy/Narrow[filter]) AND (acupuncture migraine)	68	13:02:55

Löschen einzelner History Schritte

 NCBI Resources ☒ How To ☒

dgechter My NCBI Sign Out

PubMed Home More Resources Help

PubMed Advanced Search Builder You  Tutorial

Use the builder below to create your search

[Edit](#) [Clear](#)

Builder

All Fields

[Show index list](#)

AND All Fields

[Show index list](#)

or [Add to history](#)

History [Clear history](#)

Search		Items found	Time
1 #24	AND in builder		
	OR in builder		
	NOT in builder		
2 Delete from history			
#19	Show search results		
#23	Show search details		
	Save in My NCBI		

[Mesh]) OR t*[tw])) AND migraine	108	13:06:26
	108	13:05:27
arrow[filter]) AND (acupuncture migraine)	68	13:02:55

Schritte:

1. Sie können einzelne Schritte löschen, indem Sie die **Nummer** des Suchschrittes anklicken.

2. Und **Delete from history** auswählen.

Schritte, die sich darauf beziehen, werden allerdings nicht automatisch gelöscht.