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What’s PubMed

PubMed provides access to MEDLINE, the National Library of Medicine’s premier bibliographic database containing citations and author abstracts from more than 5,600 biomedical journals published in the United States and in other countries.

You can search by some keywords such as author name, journal name, etc.

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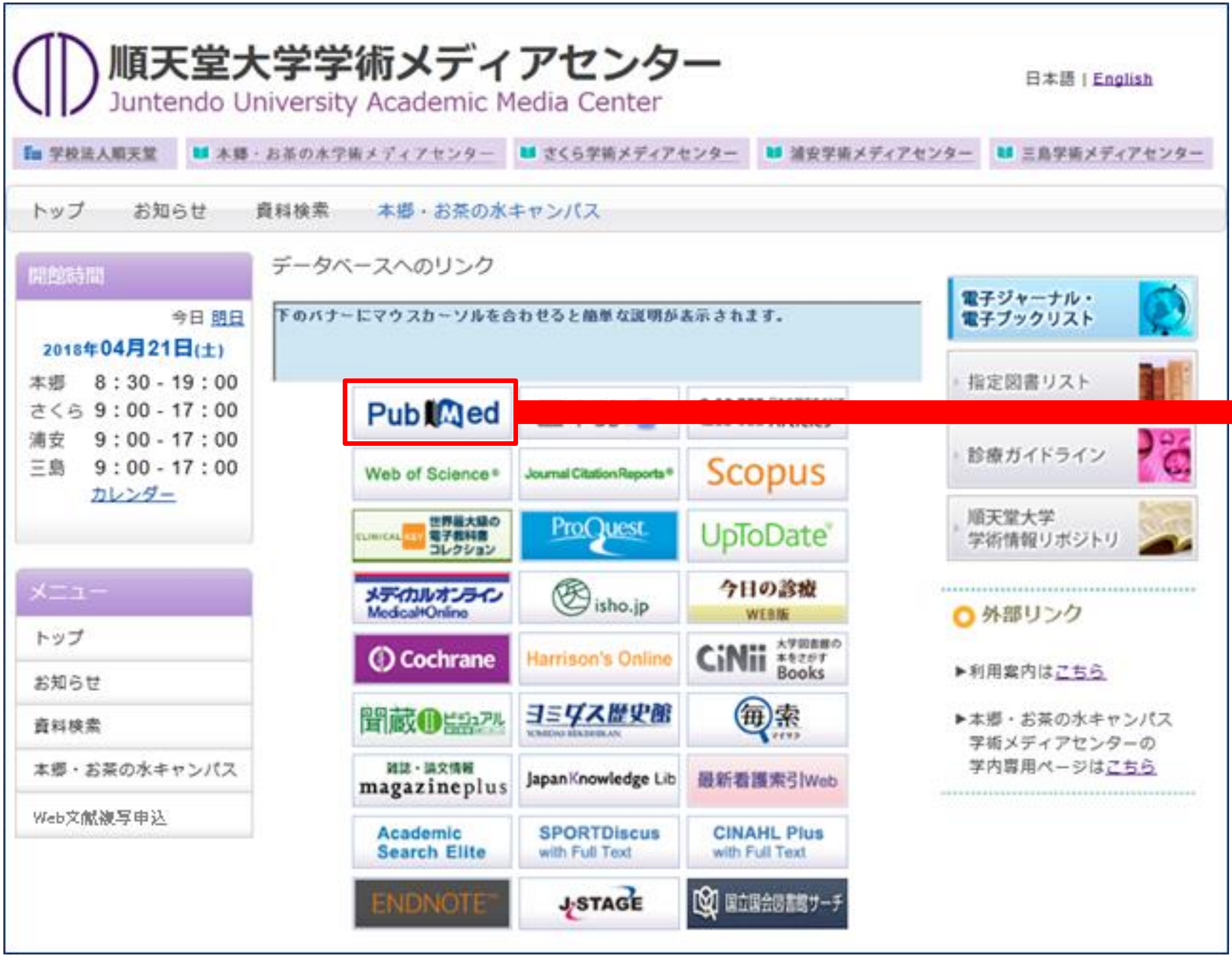

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トップ | お知らせ | 資料検索 | 本郷・お茶の水キャンパス

開館時間

今日 明日

2018年04月21日(土)

本郷	8：30 - 19：00
さくら	9：00 - 17：00
浦安	9：00 - 17：00
三島	9：00 - 17：00

カレンダー

メニュー
- トップ
- お知らせ
- 資料検索
- 本郷・お茶の水キャンパス
- Web文献複写申込

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下のバナーにマウスカーソルを合わせると簡単な説明が表示されます。

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▶利用案内はこちら

▶本郷・お茶の水キャンパス学術メディアセンターの学内専用ページはこちら

Click

Ⅰ. Find from Keywords

Find from keywords

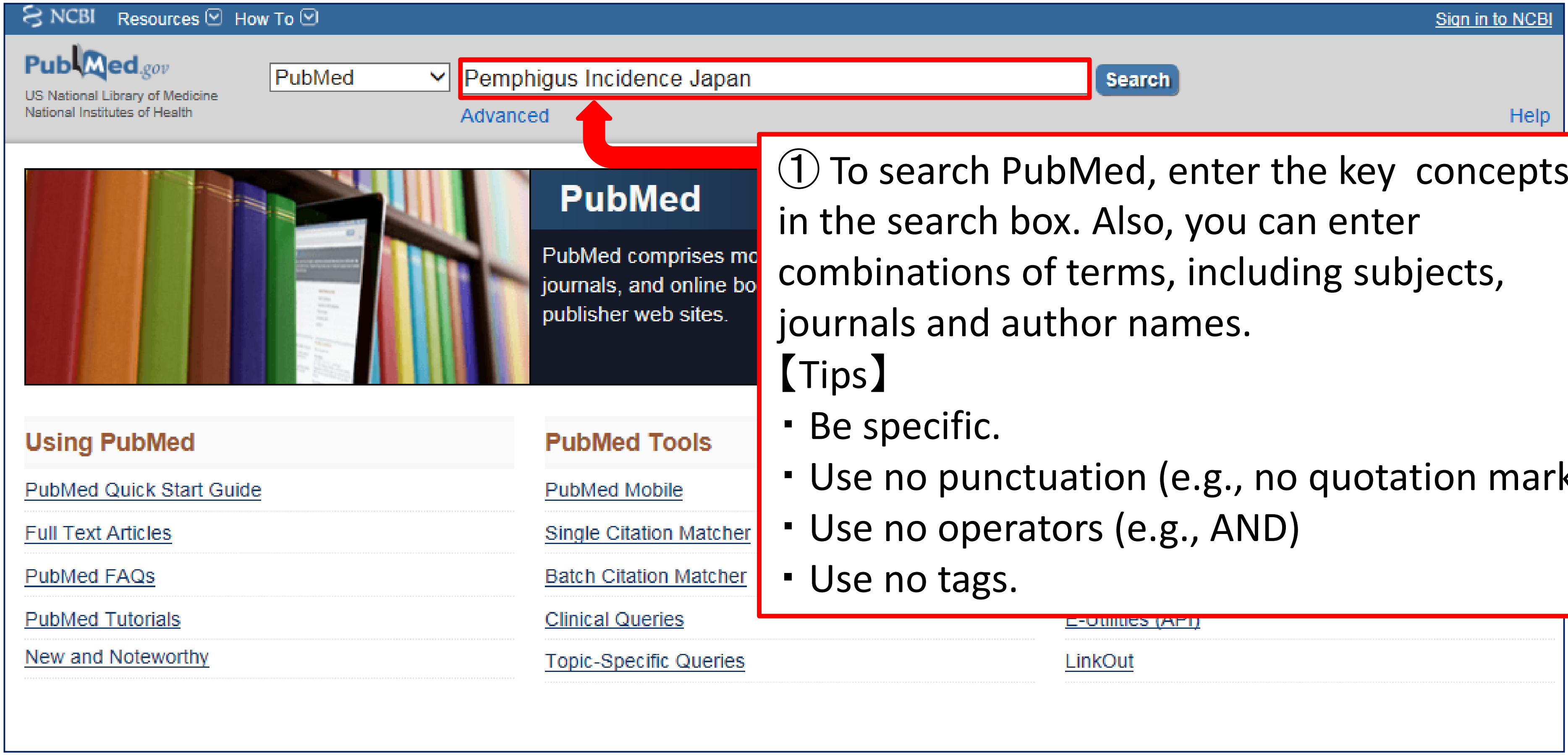
e.g.)

I want to read the literature about "the incidence of pemphigus in Japan"

《Keywords》

- Japan
- Pemphigus
- Incidence

Find from keywords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Pemphigus Incidence Japan

① To search PubMed, enter the key concepts in the search box. Also, you can enter combinations of terms, including subjects, journals and author names.

【Tips】

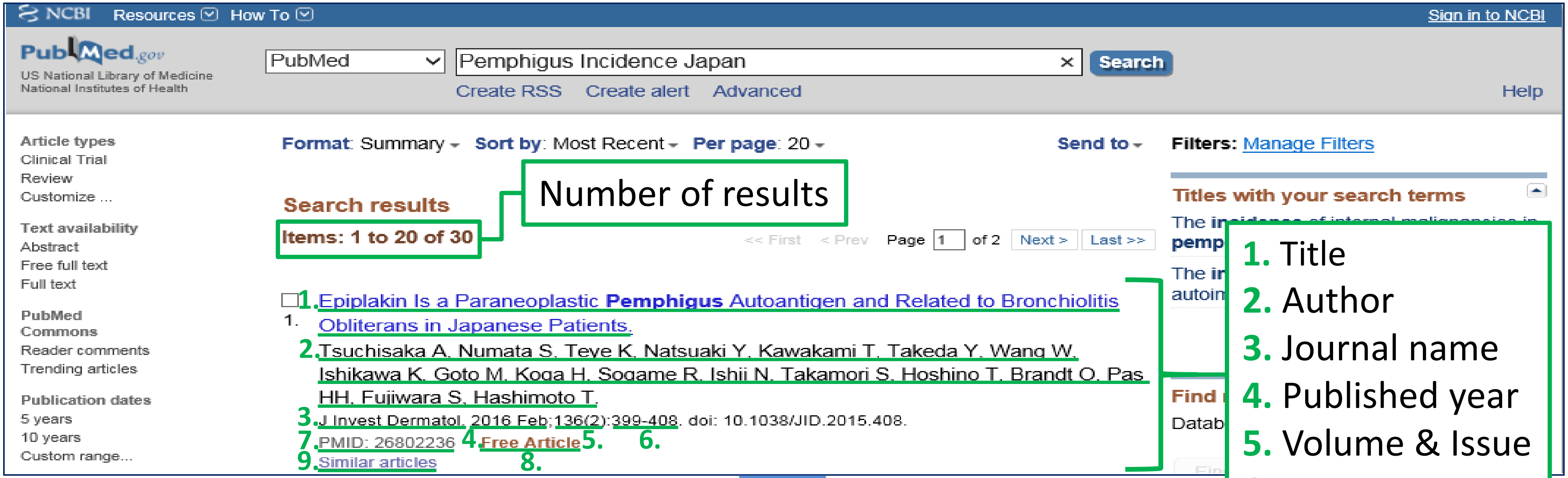
- Be specific.
- Use no punctuation (e.g., no quotation marks).
- Use no operators (e.g., AND)
- Use no tags.

e.g.)
Enter keywords『Pemphigus Incidence Japan』in the search box.

②Click “Search”

Find from keywords

～How to see the result～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Search results

Items: 1 to 20 of 30

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☐ 1. 1. Epiplakin Is a Paraneoplastic **Pemphigus** Autoantigen and Related to Bronchiolitis Obliterans in Japanese Patients.

2. Tsuchisaka A, Numata S, Teye K, Natsuaki Y, Kawakami T, Takeda Y, Wang W, Ishikawa K, Goto M, Koga H, Sogame R, Ishii N, Takamori S, Hoshino T, Brandt O, Pas HH, Fujiwara S, Hashimoto T.

3. J Invest Dermatol. 4. 2016 Feb;5. 136(2):6. 399-408. doi: 10.1038/JID.2015.408.

7. PMID: 26802236 8. Free Article

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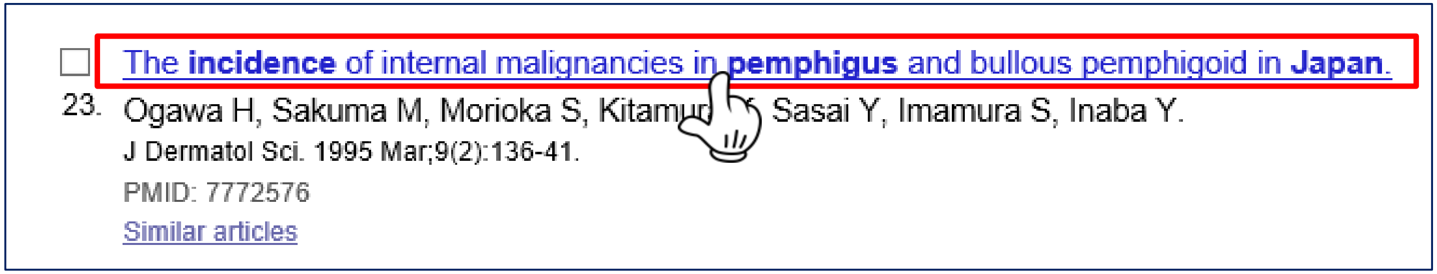

☐ The **incidence** of internal malignancies in **pemphigus** and bullous pemphigoid in **Japan**.

23. Ogawa H, Sakuma M, Morioka S, Kitamura K, Sasai Y, Imamura S, Inaba Y.

J Dermatol Sci. 1995 Mar;9(2):136-41.

PMID: 7772576

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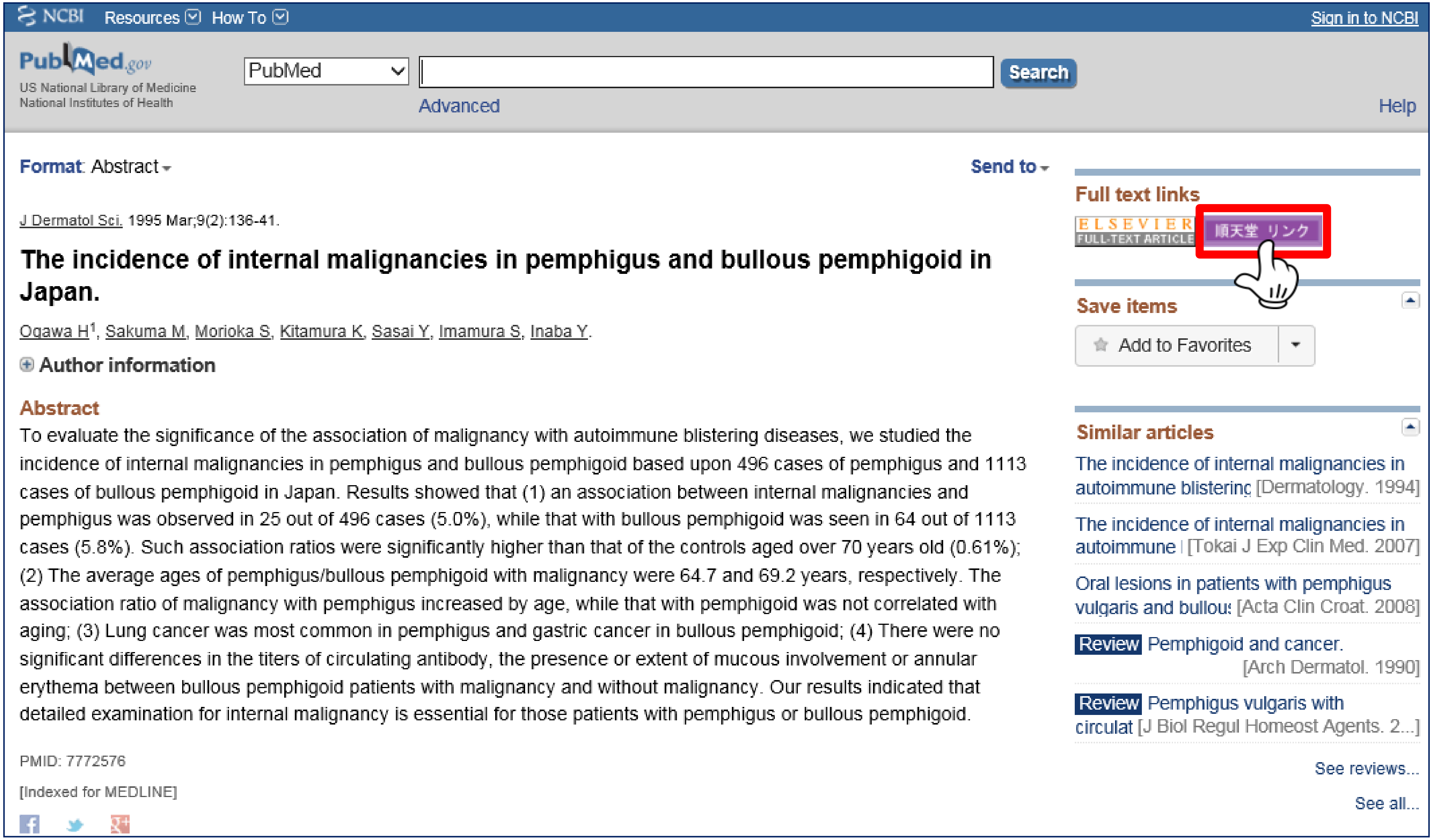

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Format: Abstract Send to

J Dermatol Sci. 1995 Mar;9(2):136-41.

The incidence of internal malignancies in pemphigus and bullous pemphigoid in Japan.

Ogawa H[1], Sakuma M, Morioka S, Kitamura K, Sasai Y, Imamura S, Inaba Y.

⊕ Author information

Abstract

To evaluate the significance of the association of malignancy with autoimmune blistering diseases, we studied the incidence of internal malignancies in pemphigus and bullous pemphigoid based upon 496 cases of pemphigus and 1113 cases of bullous pemphigoid in Japan. Results showed that (1) an association between internal malignancies and pemphigus was observed in 25 out of 496 cases (5.0%), while that with bullous pemphigoid was seen in 64 out of 1113 cases (5.8%). Such association ratios were significantly higher than that of the controls aged over 70 years old (0.61%); (2) The average ages of pemphigus/bullous pemphigoid with malignancy were 64.7 and 69.2 years, respectively. The association ratio of malignancy with pemphigus increased by age, while that with pemphigoid was not correlated with aging; (3) Lung cancer was most common in pemphigus and gastric cancer in bullous pemphigoid; (4) There were no significant differences in the titers of circulating antibody, the presence or extent of mucous involvement or annular erythema between bullous pemphigoid patients with malignancy and without malignancy. Our results indicated that detailed examination for internal malignancy is essential for those patients with pemphigus or bullous pemphigoid.

PMID: 7772576

[Indexed for MEDLINE]

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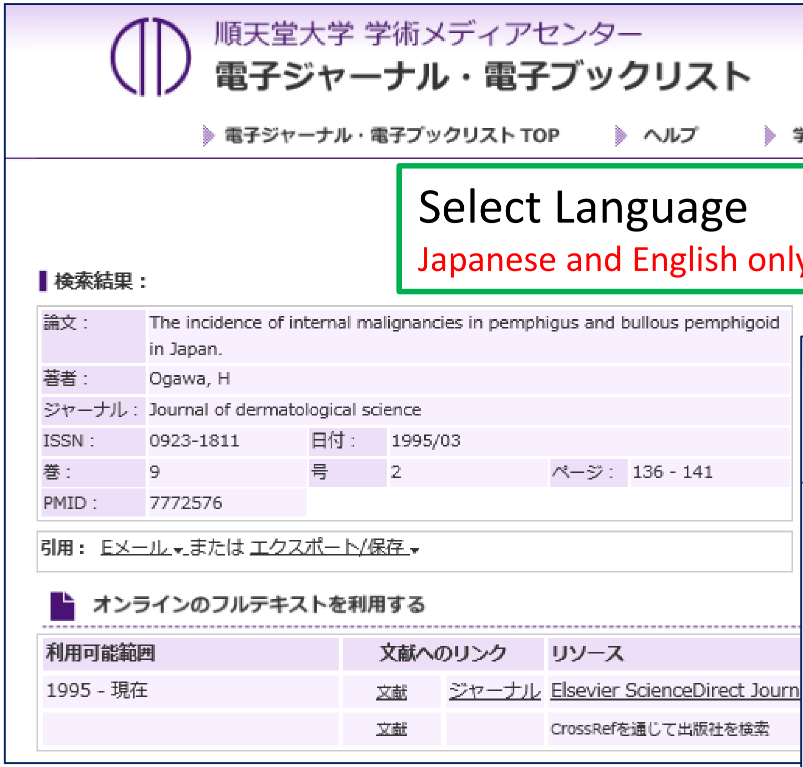

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Select Language
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検索結果：

論文：	The incidence of internal malignancies in pemphigus and bullous pemphigoid in Japan.				
著者：	Ogawa, H				
ジャーナル：	Journal of dermatological science				
ISSN：	0923-1811	日付：	1995/03		
巻：	9	号	2	ページ：	136 - 141
PMID：	7772576				

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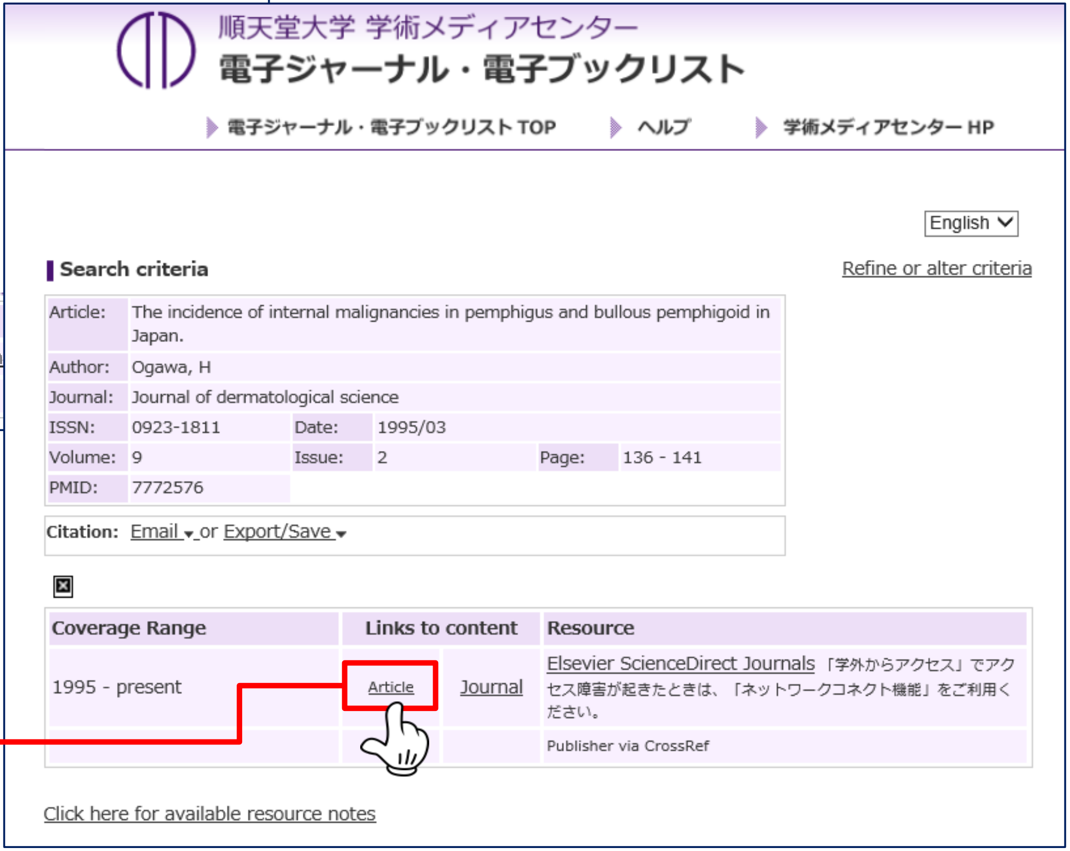

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Search criteria

Article:	The incidence of internal malignancies in pemphigus and bullous pemphigoid in Japan.				
Author:	Ogawa, H				
Journal:	Journal of dermatological science				
ISSN:	0923-1811	Date:	1995/03		
Volume:	9	Issue:	2	Page:	136 - 141
PMID:	7772576				

Citation: Email or Export/Save

Coverage Range	Links to content		Resource
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The journal,
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⑤Click ”Article”

Find from keywords

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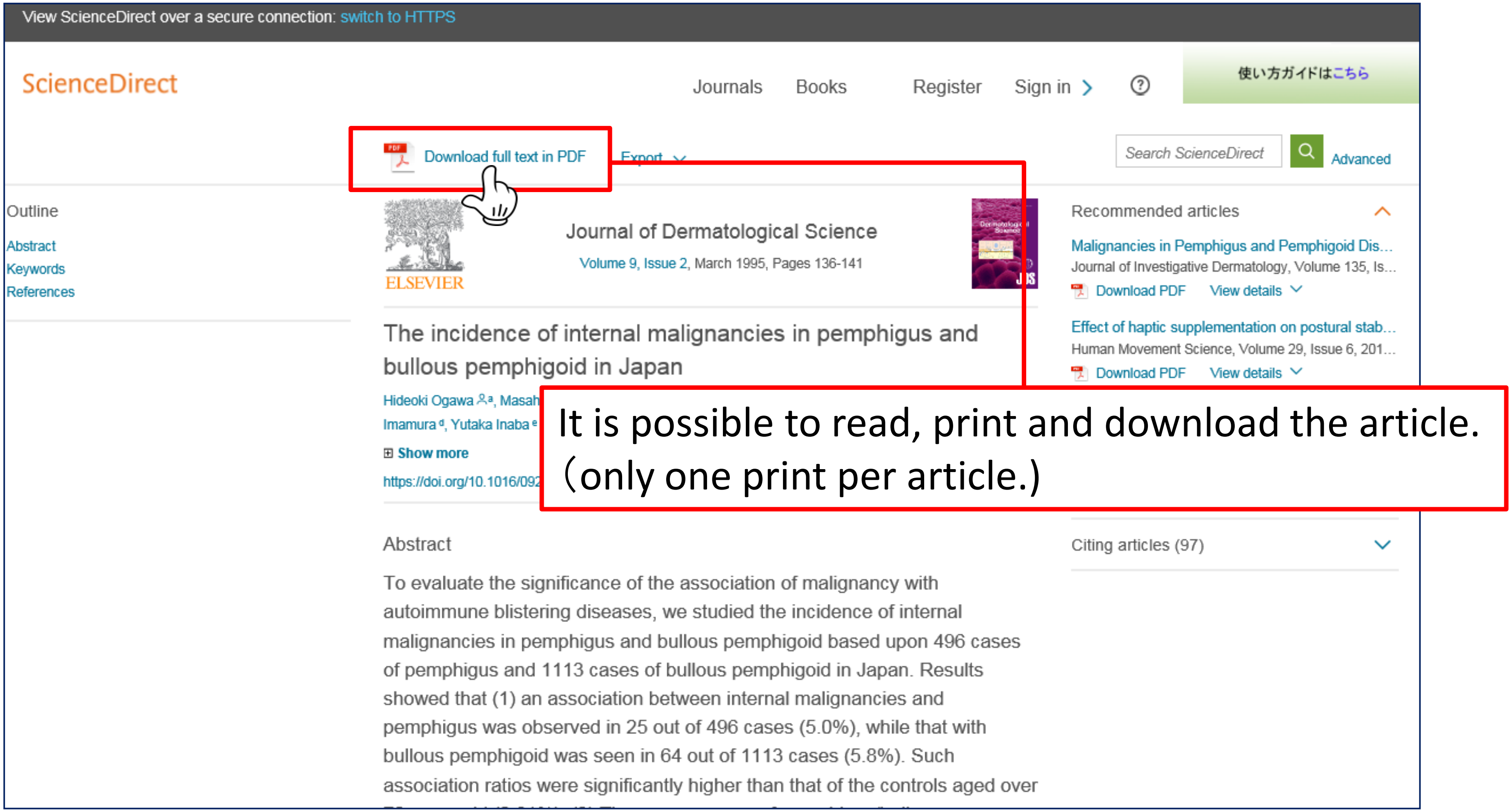

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Journal of Dermatological Science

Volume 9, Issue 2, March 1995, Pages 136-141

The incidence of internal malignancies in pemphigus and bullous pemphigoid in Japan

Hideoki Ogawa a, Masah

Imamura d, Yutaka Inaba e

https://doi.org/10.1016/092

Malignancies in Pemphigus and Pemphigoid Dis...

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Abstract

To evaluate the significance of the association of malignancy with autoimmune blistering diseases, we studied the incidence of internal malignancies in pemphigus and bullous pemphigoid based upon 496 cases of pemphigus and 1113 cases of bullous pemphigoid in Japan. Results showed that (1) an association between internal malignancies and pemphigus was observed in 25 out of 496 cases (5.0%), while that with bullous pemphigoid was seen in 64 out of 1113 cases (5.8%). Such association ratios were significantly higher than that of the controls aged over

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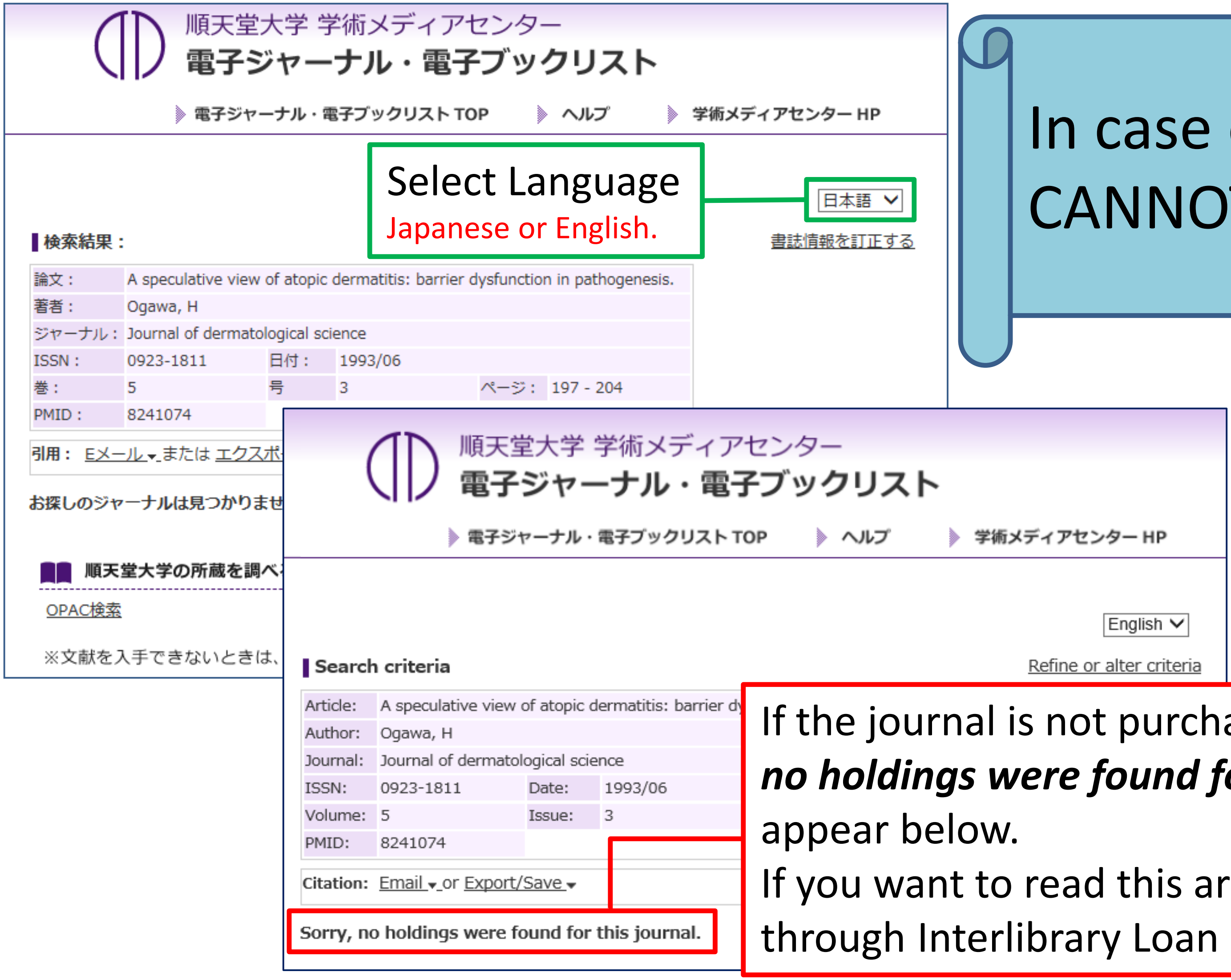

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日本語

書誌情報を訂正する

検索結果：

論文：	A speculative view of atopic dermatitis: barrier dysfunction in pathogenesis.				
著者：	Ogawa, H				
ジャーナル：	Journal of dermatological science				
ISSN：	0923-1811	日付：	1993/06		
巻：	5	号	3	ページ：	197 - 204
PMID：	8241074				

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English

Search criteria

Refine or alter criteria

Article:	A speculative view of atopic dermatitis: barrier dy		
Author:	Ogawa, H		
Journal:	Journal of dermatological science		
ISSN:	0923-1811	Date:	1993/06
Volume:	5	Issue:	3
PMID:	8241074		

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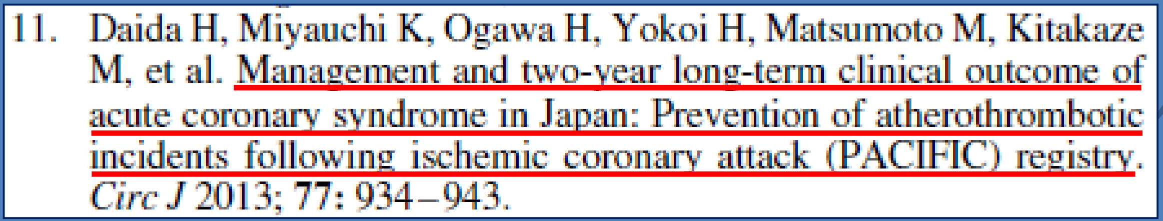

11. Daida H, Miyauchi K, Ogawa H, Yokoi H, Matsumoto M, Kitakaze M, et al. Management and two-year long-term clinical outcome of acute coronary syndrome in Japan: Prevention of atherothrombotic incidents following ischemic coronary attack (PACIFIC) registry. *Circ J* 2013; 77: 934–943.

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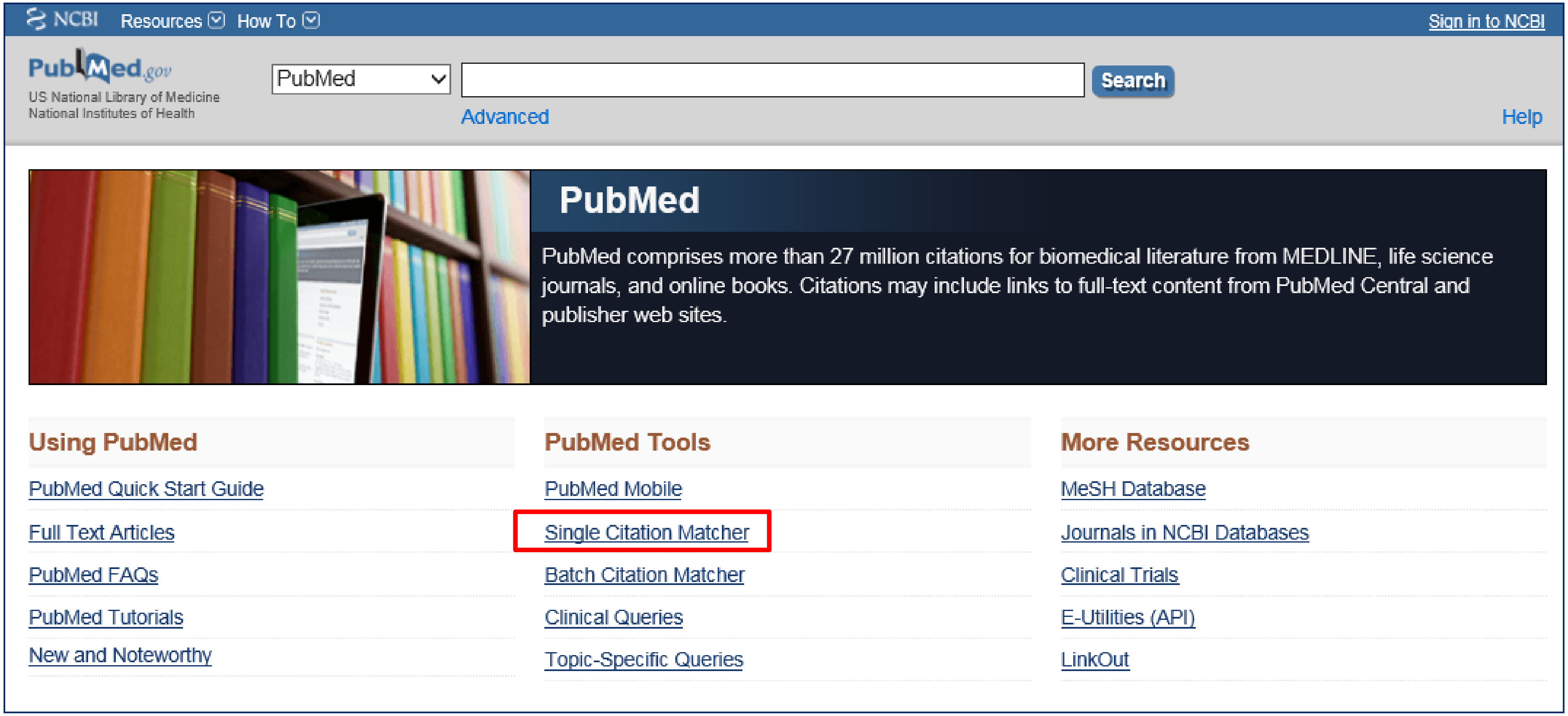

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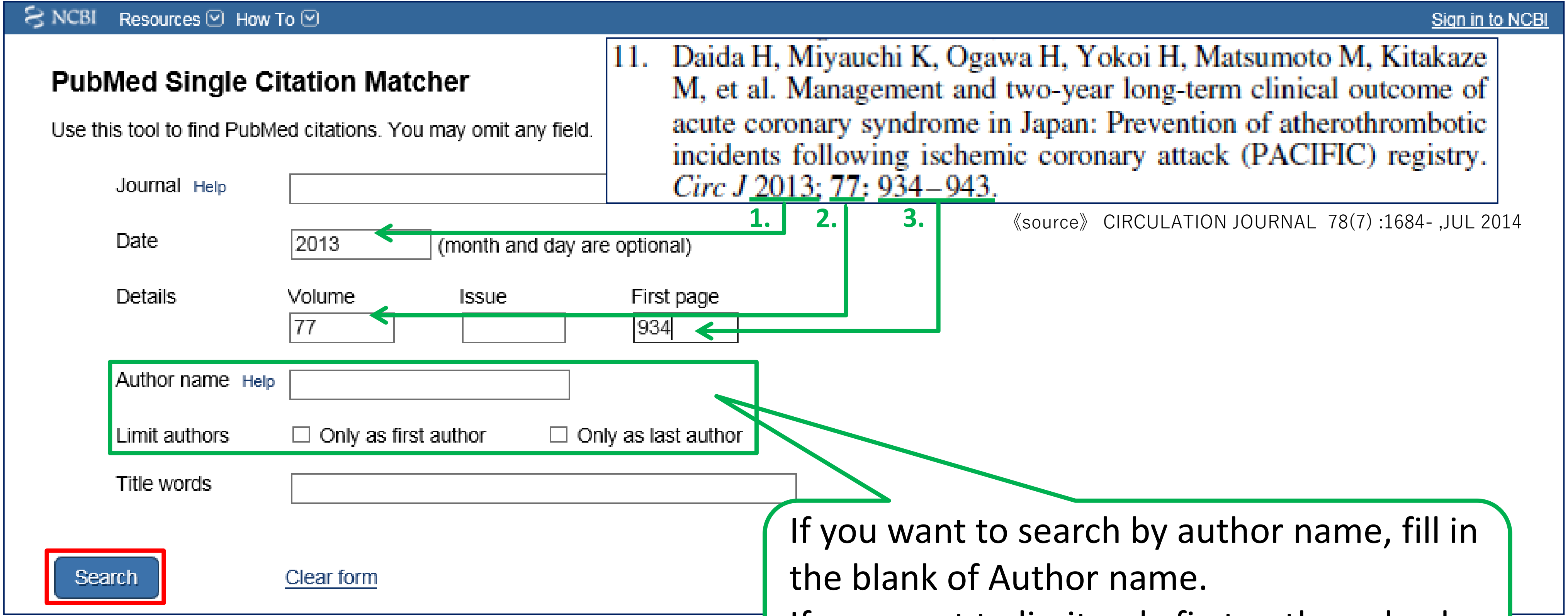

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Details	Volume 77	Issue	First page 934
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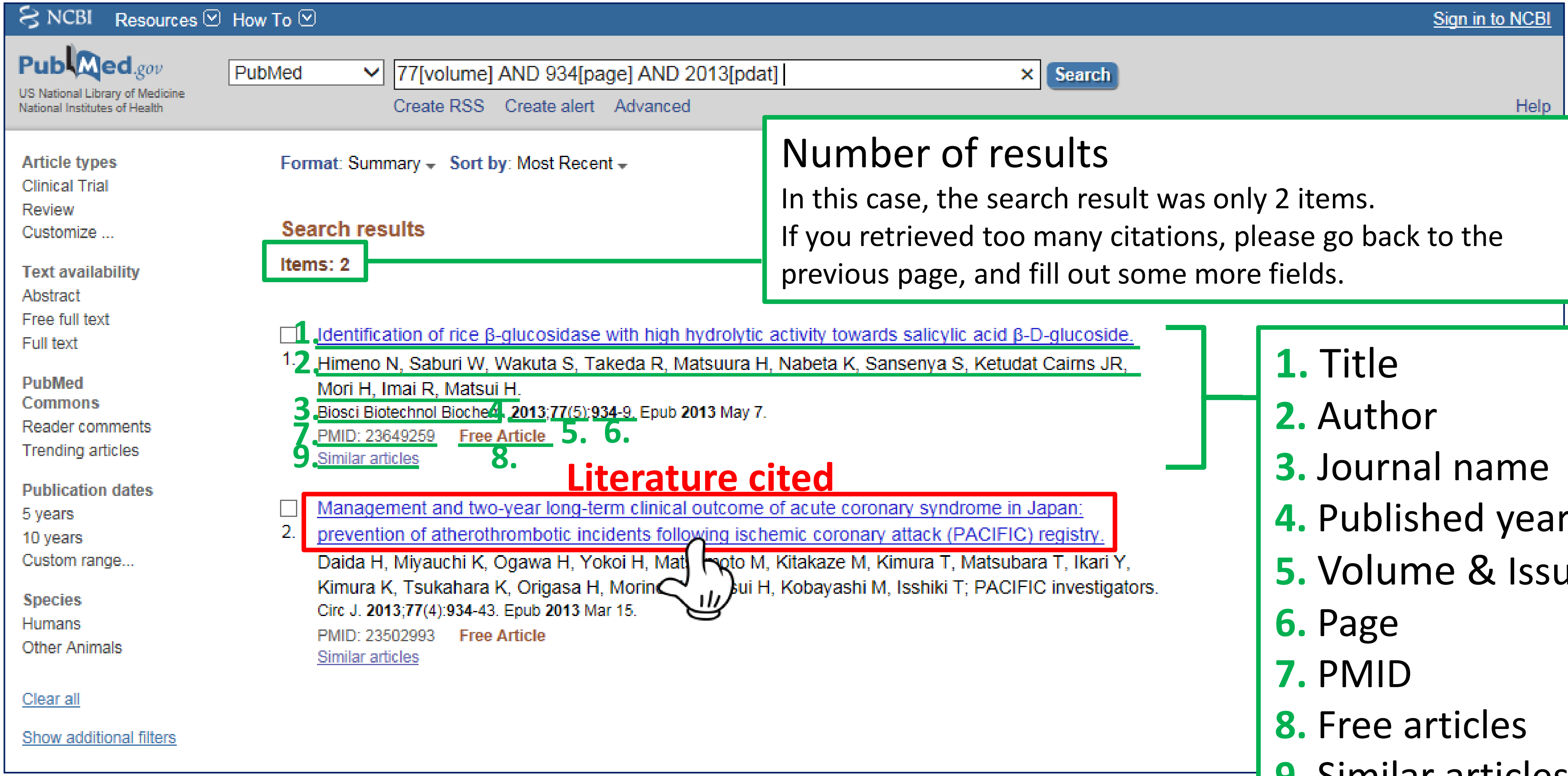
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Circ J. 2013;77(4):934-43. Epub 2013 Mar 15.
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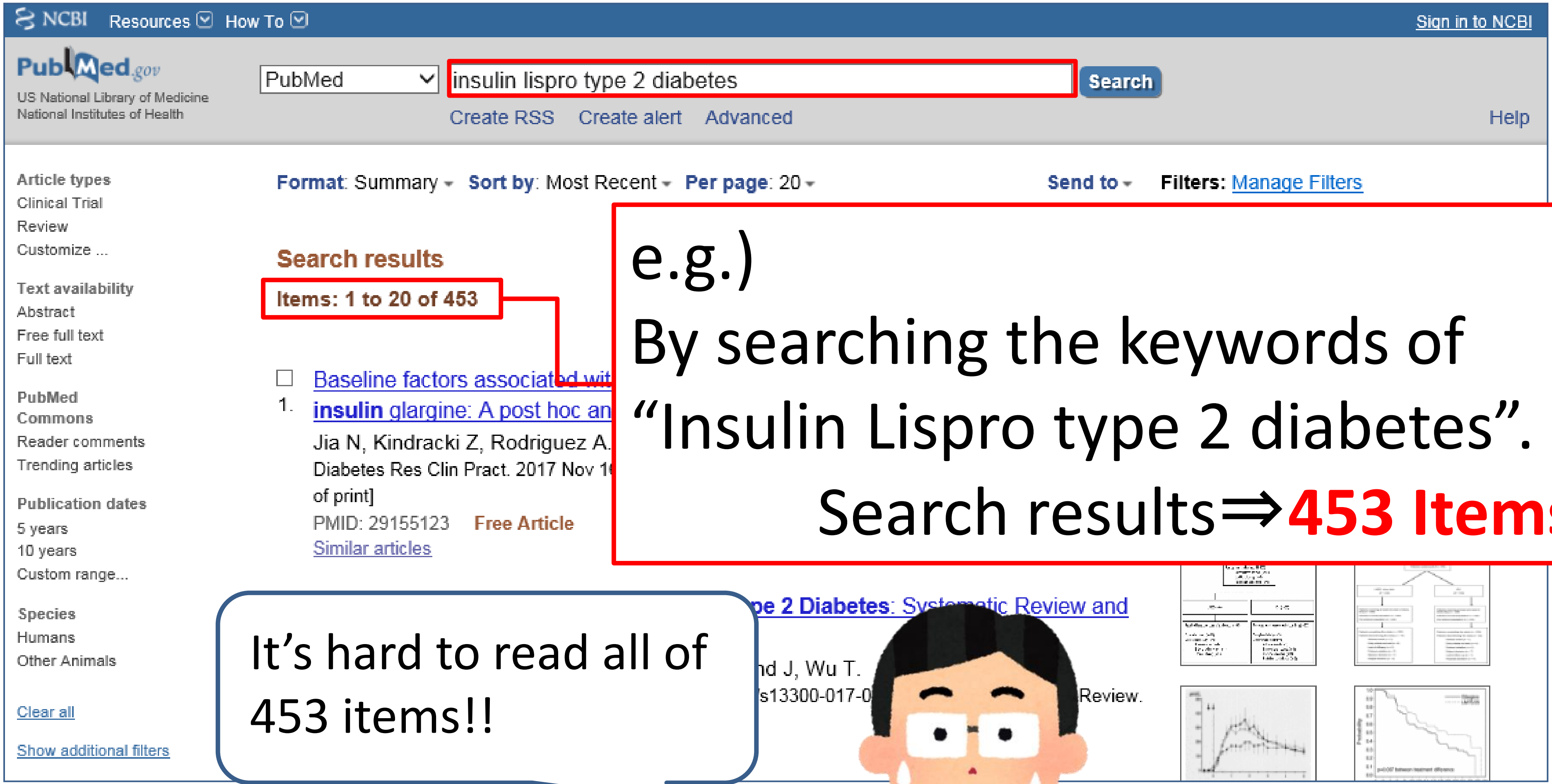

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Diabetes Res Clin Pract. 2017 Nov 1
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s13300-017-0
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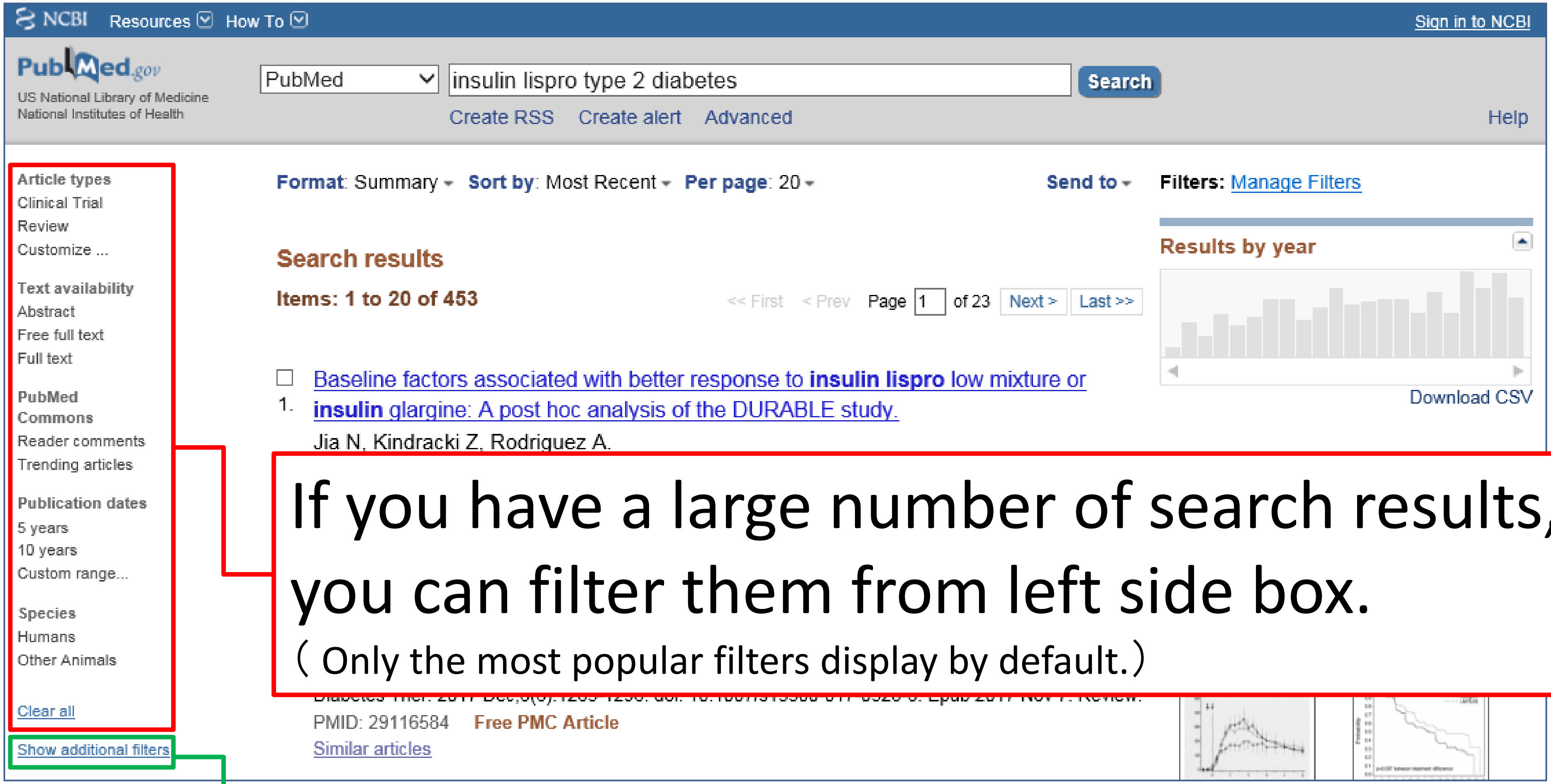
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Jia N, Kindracki Z, Rodriguez A.

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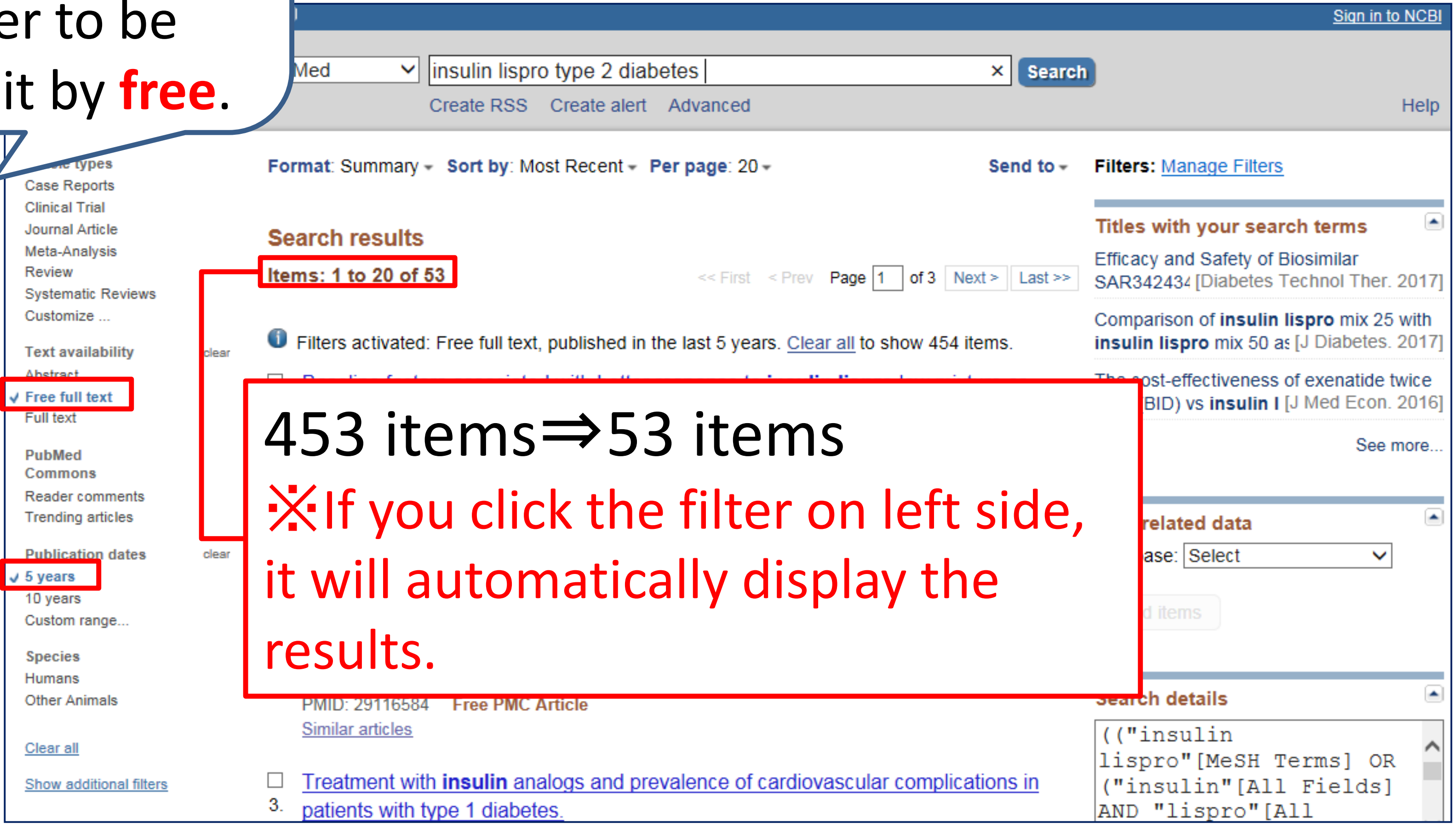

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d items
Search details

Search results

Items: 1 to 20 of 53

Filters activated: Free full text, published in the last 5 years. Clear all to show 454 items.

Efficacy and Safety of Biosimilar SAR34243 [Diabetes Technol Ther. 2017]

Comparison of **insulin lispro** mix 25 with **insulin lispro** mix 50 as [J Diabetes. 2017]

The cost-effectiveness of exenatide twice BID) vs **insulin l** [J Med Econ. 2016]

PMID: 29116584 Free PMC Article
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☐ 3. Treatment with **insulin** analogs and prevalence of cardiovascular complications in patients with type 1 diabetes.

```
(("insulin
lispro"[MeSH Terms] OR
("insulin"[All Fields]
AND "lispro"[All
```

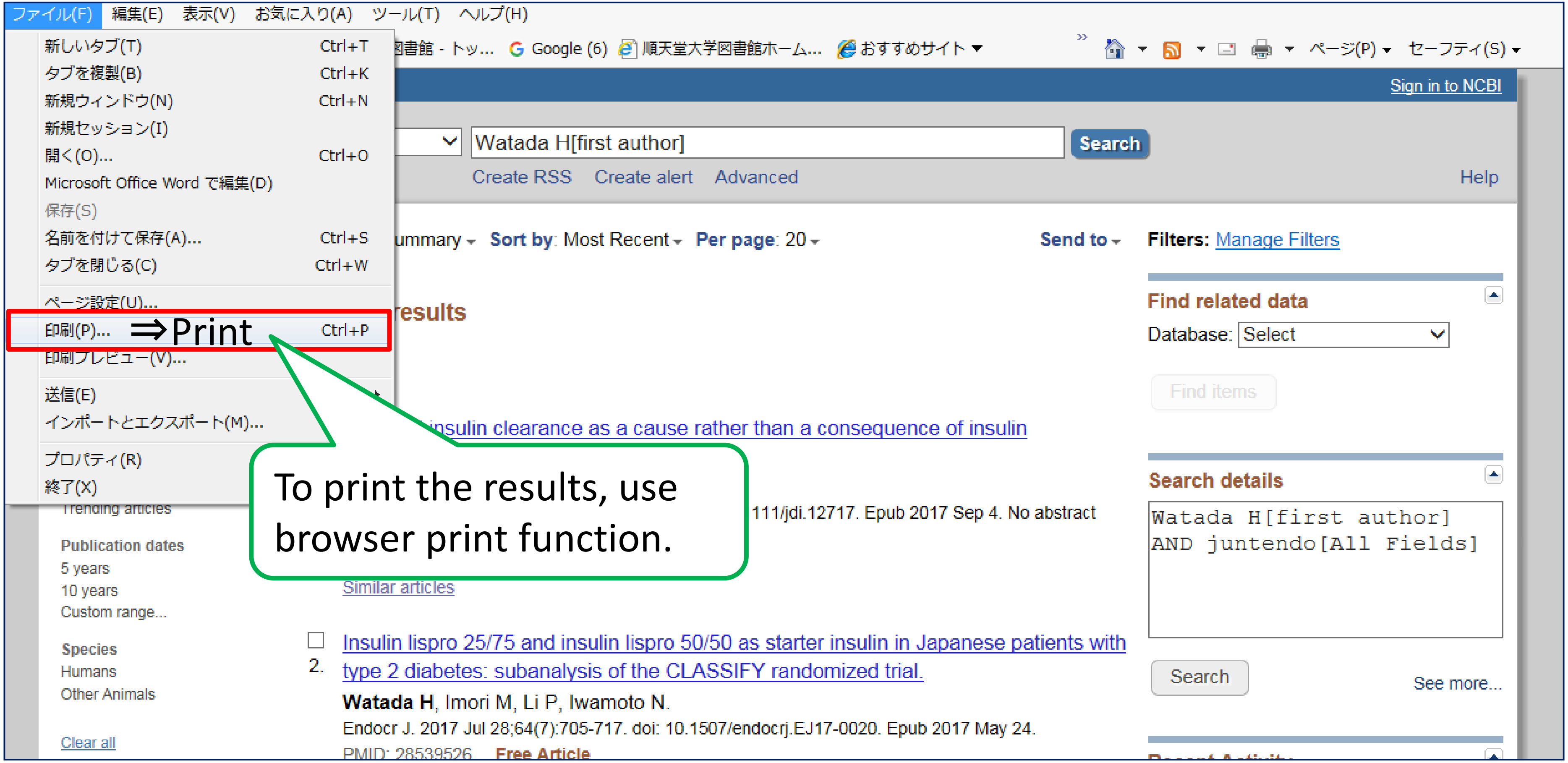
453 items⇒53 items

※If you click the filter on left side, it will automatically display the results.

Ⅳ. Print and save your results

Print and save your results

～How to print all results～


ファイル(F) 編集(E) 表示(V) お気に入り(A) ツール(T) ヘルプ(H)
新しいタブ(T) Ctrl+T
タブを複製(B) Ctrl+K
新規ウィンドウ(N) Ctrl+N
新規セッション(I)
開く(O)... Ctrl+O
Microsoft Office Word で編集(D)
保存(S)
名前を付けて保存(A)... Ctrl+S
タブを閉じる(C) Ctrl+W
ページ設定(U)...
印刷(P)... Ctrl+P
印刷プレビュー(V)...
送信(E)
インポートとエクスポート(M)...
プロパティ(R)
終了(X)
図書館 - トッ...
Google (6)
順天堂大学図書館ホーム...
おすすめサイト
ページ(P)
セーフティ(S)
Sign in to NCBI
Search
Create RSS
Create alert
Advanced
Help
ummary
Sort by: Most Recent
Per page: 20
Send to
Filters: Manage Filters
results
Find related data
Database: Select
Find items
Search details
Search
See more...
Trending articles
Publication dates
5 years
10 years
Custom range...
Species
Humans
Other Animals
Clear all
Similar articles
Free Article

⇒Print

Watada H[first author]

insulin clearance as a cause rather than a consequence of insulin

111/jdi.12717. Epub 2017 Sep 4. No abstract

☐ 2. Insulin lispro 25/75 and insulin lispro 50/50 as starter insulin in Japanese patients with type 2 diabetes: subanalysis of the CLASSIFY randomized trial.

Watada H, Imori M, Li P, Iwamoto N.

Endocr J. 2017 Jul 28;64(7):705-717. doi: 10.1507/endocrj.EJ17-0020. Epub 2017 May 24.

PMID: 28539526

Search details:

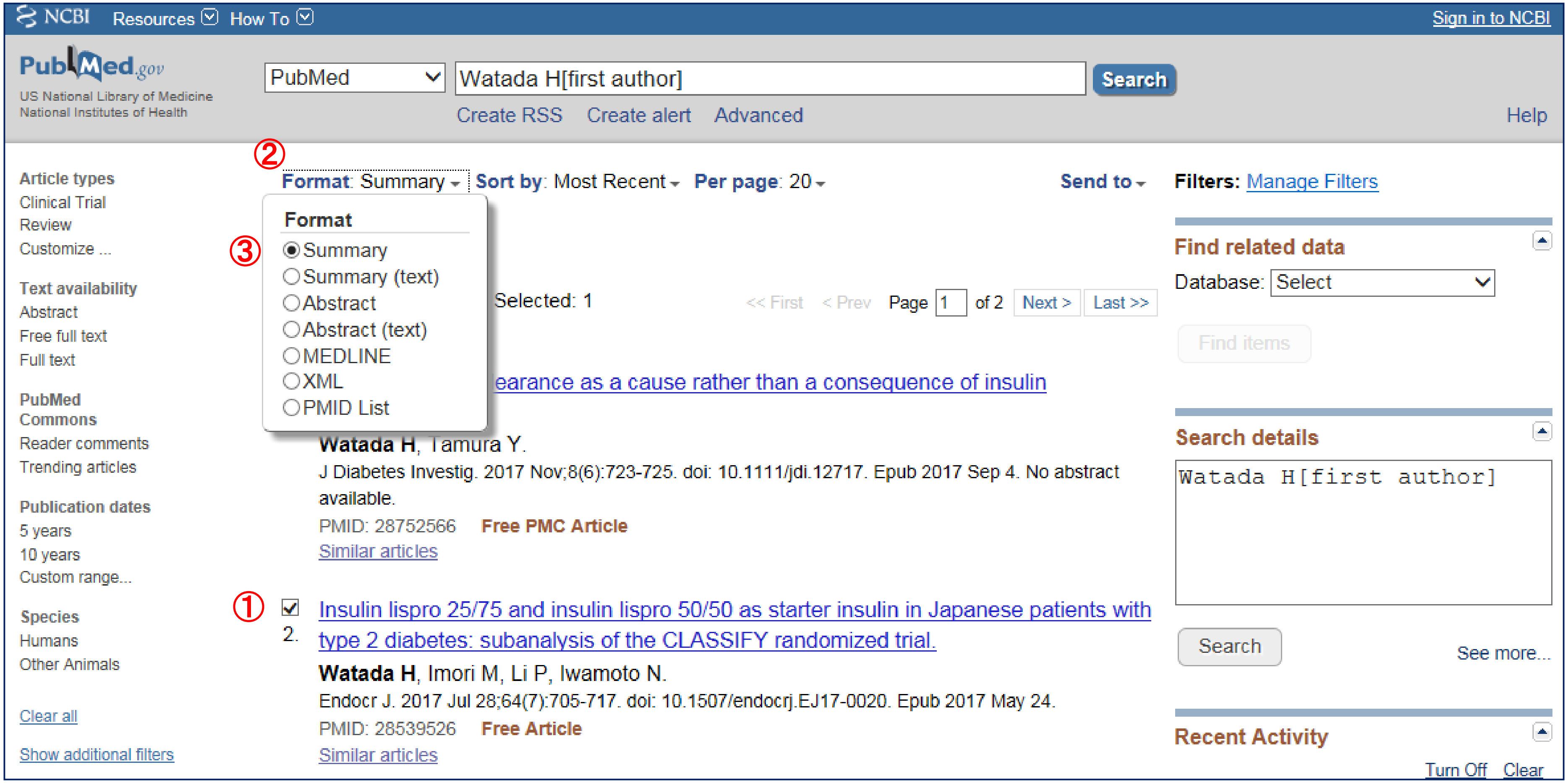
```
Watada H[first author]
AND juntendo[All Fields]
```

To print the results, use browser print function.

Click ”印刷” or “Print” on your browser.

Print and save your results

～How to print only selected results～


NCBI
Resources
How To
Sign in to NCBI
PubMed.gov
US National Library of Medicine
National Institutes of Health
PubMed
Search
Create RSS
Create alert
Advanced
Help
②
Format: Summary
Sort by: Most Recent
Per page: 20
Send to
Filters: Manage Filters
Format
③
● Summary
○ Summary (text)
○ Abstract
○ Abstract (text)
○ MEDLINE
○ XML
○ PMID List
Article types
Clinical Trial
Review
Customize ...
Text availability
Abstract
Free full text
Full text
PubMed Commons
Reader comments
Trending articles
Publication dates
5 years
10 years
Custom range...
Species
Humans
Other Animals
Clear all
Show additional filters
<< First
< Prev
Page 1 of 2
Next >
Last >>
Find related data
Database: Select
Find items
Search details
Search
See more...
Recent Activity
Turn Off
Clear
①

Watada H[first author]

Selected: 1

earance as a cause rather than a consequence of insulin

Watada H, Tamura Y.
J Diabetes Investig. 2017 Nov;8(6):723-725. doi: 10.1111/jdi.12717. Epub 2017 Sep 4. No abstract available.
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☑ 2. Insulin lispro 25/75 and insulin lispro 50/50 as starter insulin in Japanese patients with type 2 diabetes: subanalysis of the CLASSIFY randomized trial.
Watada H, Imori M, Li P, Iwamoto N.
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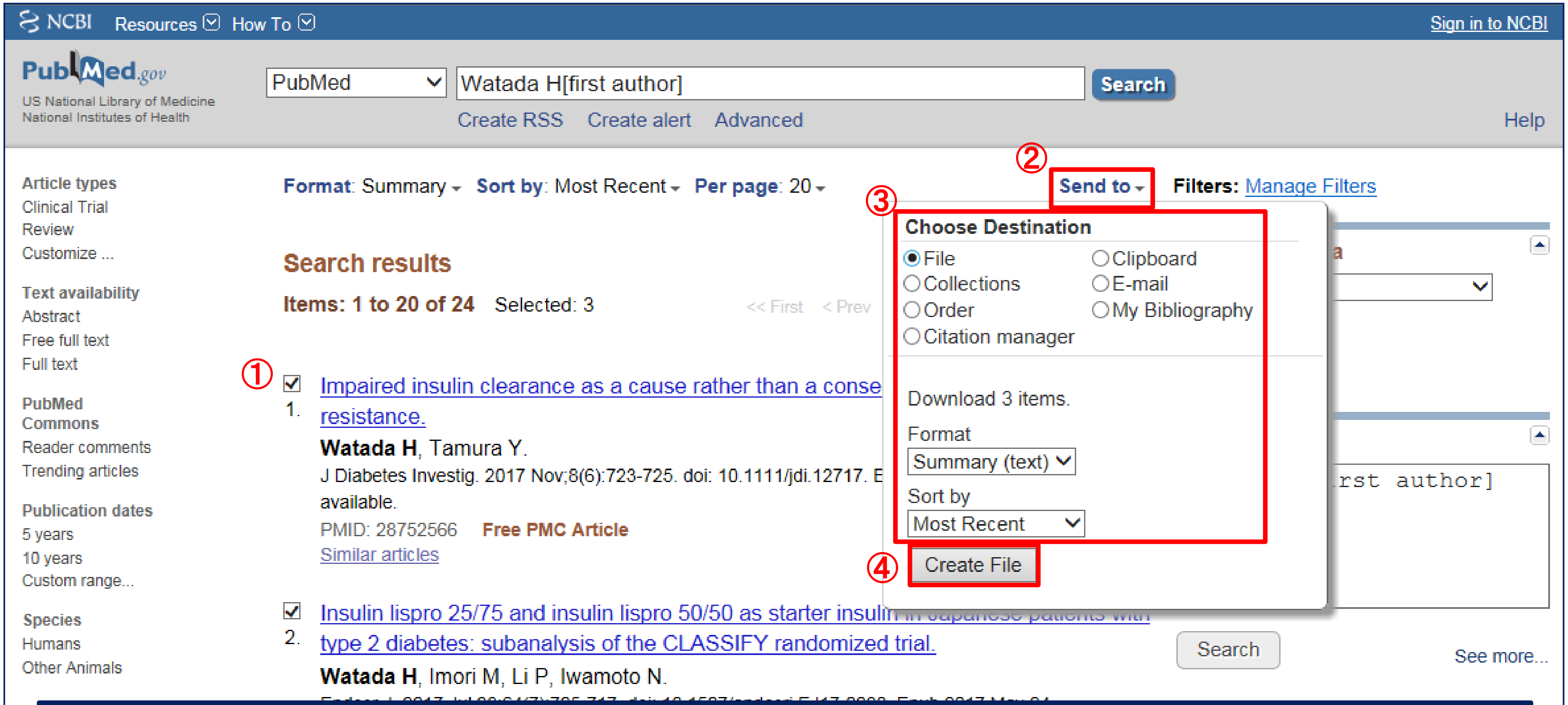
①Click the check box on the left of the results you want to print.
②Click “Format: summary▼”
③Select Format.（Only sorted articles will be displayed).
④Print from the browser print function（cf. p.21）

Print and save your results

～How to save the results～


NCBI
Resources
How To
Sign in to NCBI
PubMed.gov
US National Library of Medicine
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Search
Create RSS
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Advanced
Help
Article types
Clinical Trial
Review
Customize ...
Text availability
Abstract
Free full text
Full text
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Trending articles
Publication dates
5 years
10 years
Custom range...
Species
Humans
Other Animals
<< First
< Prev
②
③
①
④
Send to
Filters: Manage Filters
Choose Destination
Create File
Search
See more...

PubMed | Watada H[first author]

Format: Summary **Sort by**: Most Recent **Per page**: 20

Search results

Items: 1 to 20 of 24 Selected: 3

Choose Destination: ● File ○ Clipboard ○ Collections ○ E-mail ○ Order ○ My Bibliography ○ Citation manager

Download 3 items.

Format: Summary (text)

Sort by: Most Recent

☑ 1. Impaired insulin clearance as a cause rather than a conse
resistance.
Watada H, Tamura Y.
J Diabetes Investig. 2017 Nov;8(6):723-725. doi: 10.1111/jdi.12717. E
available.
PMID: 28752566 **Free PMC Article**
Similar articles

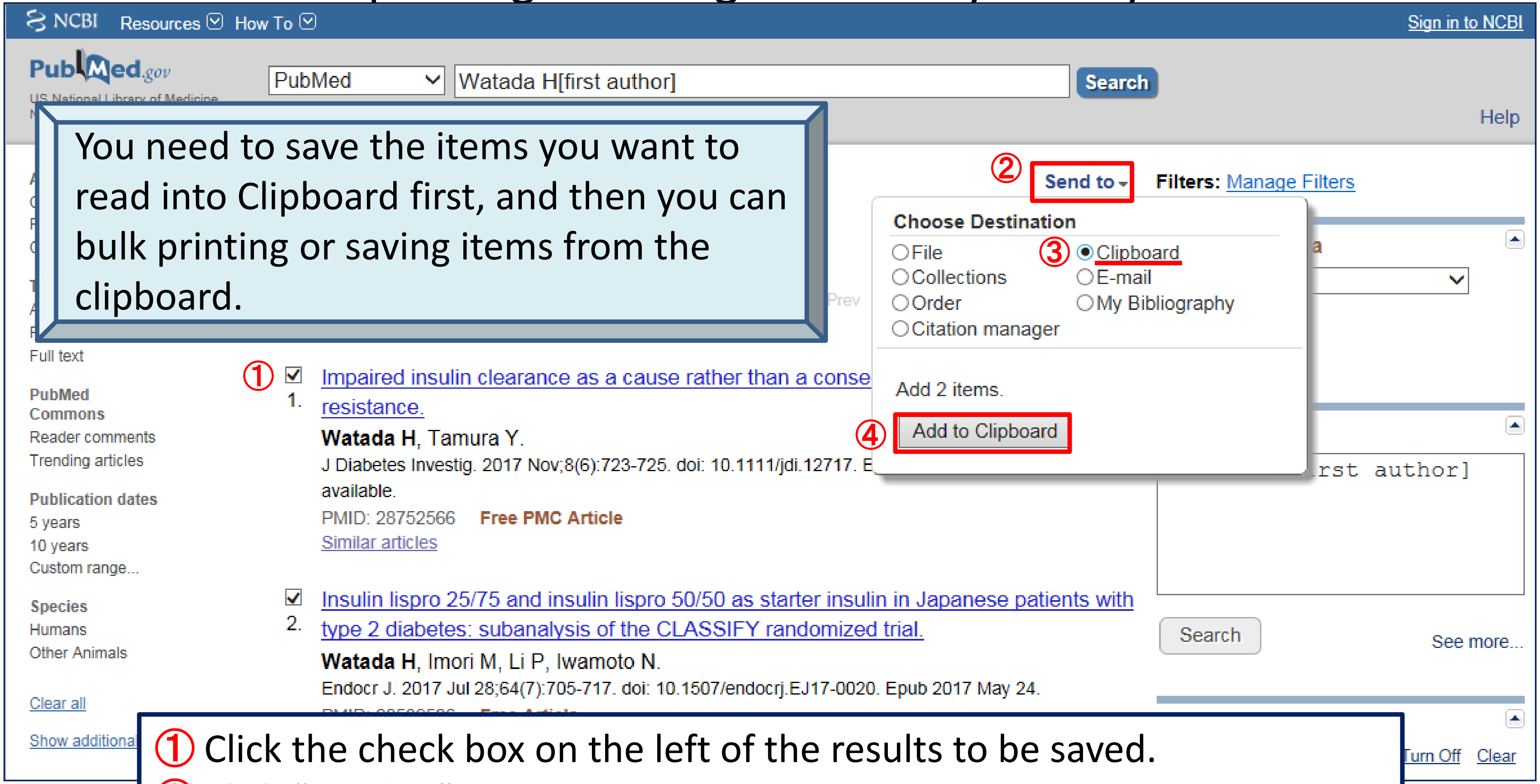
☑ 2. Insulin lispro 25/75 and insulin lispro 50/50 as starter insulin in Japanese patients with type 2 diabetes: subanalysis of the CLASSIFY randomized trial.
Watada H, Imori M, Li P, Iwamoto N.

①Click the check box on the left of the results to be saved.
②Click "Send to".
③Choose a destination.
④Click "Create File".

☆The data can be saved to your flash drives , or on your computer.
☆ If you need to export to your bibliographic software, select "Citation manager".

Print and save your results

～How to bulk printing or saving the items you only want to read～


NCBI
Resources
How To
Sign in to NCBI
PubMed.gov
US National Library of Medicine
Search
Help
②
Send to
Filters: Manage Filters
③
④
Prev
Full text
PubMed Commons
Reader comments
Trending articles
Publication dates
5 years
10 years
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Species
Humans
Other Animals
Clear all
Show additional
Search
See more...
Turn Off
Clear

PubMed | Watada H[first author]

Choose Destination
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○Order ○My Bibliography
○Citation manager

Add 2 items.

Add to Clipboard

① ☑ 1. Impaired insulin clearance as a cause rather than a conse resistance.
Watada H, Tamura Y.
J Diabetes Investig. 2017 Nov;8(6):723-725. doi: 10.1111/jdi.12717. E available.
PMID: 28752566 **Free PMC Article**
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☑ 2. Insulin lispro 25/75 and insulin lispro 50/50 as starter insulin in Japanese patients with type 2 diabetes: subanalysis of the CLASSIFY randomized trial.
Watada H, Imori M, Li P, Iwamoto N.
Endocr J. 2017 Jul 28;64(7):705-717. doi: 10.1507/endocrj.EJ17-0020. Epub 2017 May 24.

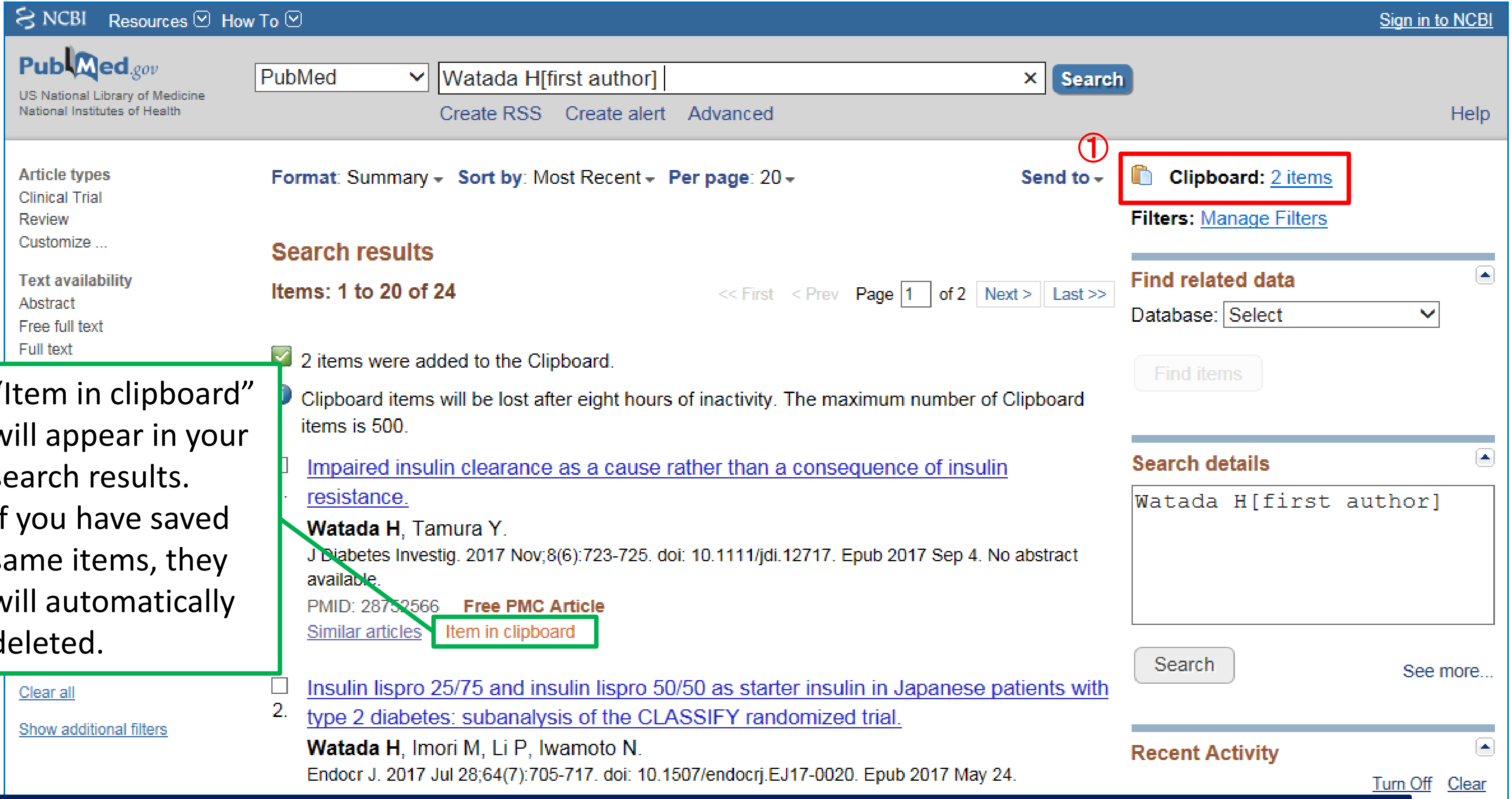
You need to save the items you want to read into Clipboard first, and then you can bulk printing or saving items from the clipboard.

① Click the check box on the left of the results to be saved.
② Click “Send to”
③ Select “Clipboard”
④ Click “Add to Clipboard”

☆The Clipboard can collect up to 500 citations.
☆The Clipboard will be lost after 8 hours of inactivity.

Print and save your results

～ How to check the items saved on clipboard ～


NCBI
Resources
How To
Sign in to NCBI
PubMed.gov
US National Library of Medicine
National Institutes of Health
PubMed
Search
Create RSS
Create alert
Advanced
Help
①
Clipboard: 2 items
Filters: Manage Filters
Send to
Article types
Clinical Trial
Review
Customize ...
Text availability
Abstract
Free full text
Full text
Clear all
Show additional filters
<< First
< Prev
Page 1 of 2
Next >
Last >>
Find related data
Database: Select
Find items
Search details
Search
See more...
Recent Activity
Turn Off
Clear
PubMed

Watada H[first author]

Format: Summary Sort by: Most Recent Per page: 20

Search results

Items: 1 to 20 of 24

☑ 2 items were added to the Clipboard.

Clipboard items will be lost after eight hours of inactivity. The maximum number of Clipboard items is 500.

☐ Impaired insulin clearance as a cause rather than a consequence of insulin resistance.
Watada H, Tamura Y.
J Diabetes Investig. 2017 Nov;8(6):723-725. doi: 10.1111/jdi.12717. Epub 2017 Sep 4. No abstract available.
PMID: 28752566 **Free PMC Article**
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☐ 2. Insulin lispro 25/75 and insulin lispro 50/50 as starter insulin in Japanese patients with type 2 diabetes: subanalysis of the CLASSIFY randomized trial.
Watada H, Imori M, Li P, Iwamoto N.
Endocr J. 2017 Jul 28;64(7):705-717. doi: 10.1507/endocrj.EJ17-0020. Epub 2017 May 24.

Search details: Watada H[first author]

"Item in clipboard" will appear in your search results.
If you have saved same items, they will automatically deleted.

①To check the data saved on clipboard, click "Clipboard : **items" on top right.
(In this case, 2 items) you can see how many items you saved on clipboard.

☆To print the data from clipboard⇒cf. p.21

☆To save the data from clipboard⇒cf. p.23

Ⅴ. Types of Text Links

Types of Text Link

- Links can get access to “Open access” Journals directly.

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PMC FREE Full text

npg nature publishing group

ELSEVIER OPEN ACCESS

KARGER Free Final Version

Full Text Online FREE Wiley Online Library

Get Free Full Text Wolters Kluwer | Medknow

BMJ Open Access Full Text

J-STAGE FREE

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Science AAAS

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ELSEVIER FULL-TEXT ARTICLE

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BMJ Free Full Text

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Taylor & Francis Online View full text

- JAMC Link can check the holdings of JAMC. ⇒cf. p.7-10

順天堂 リンク