

## EndNote X セミナー

ユサコ株式会社

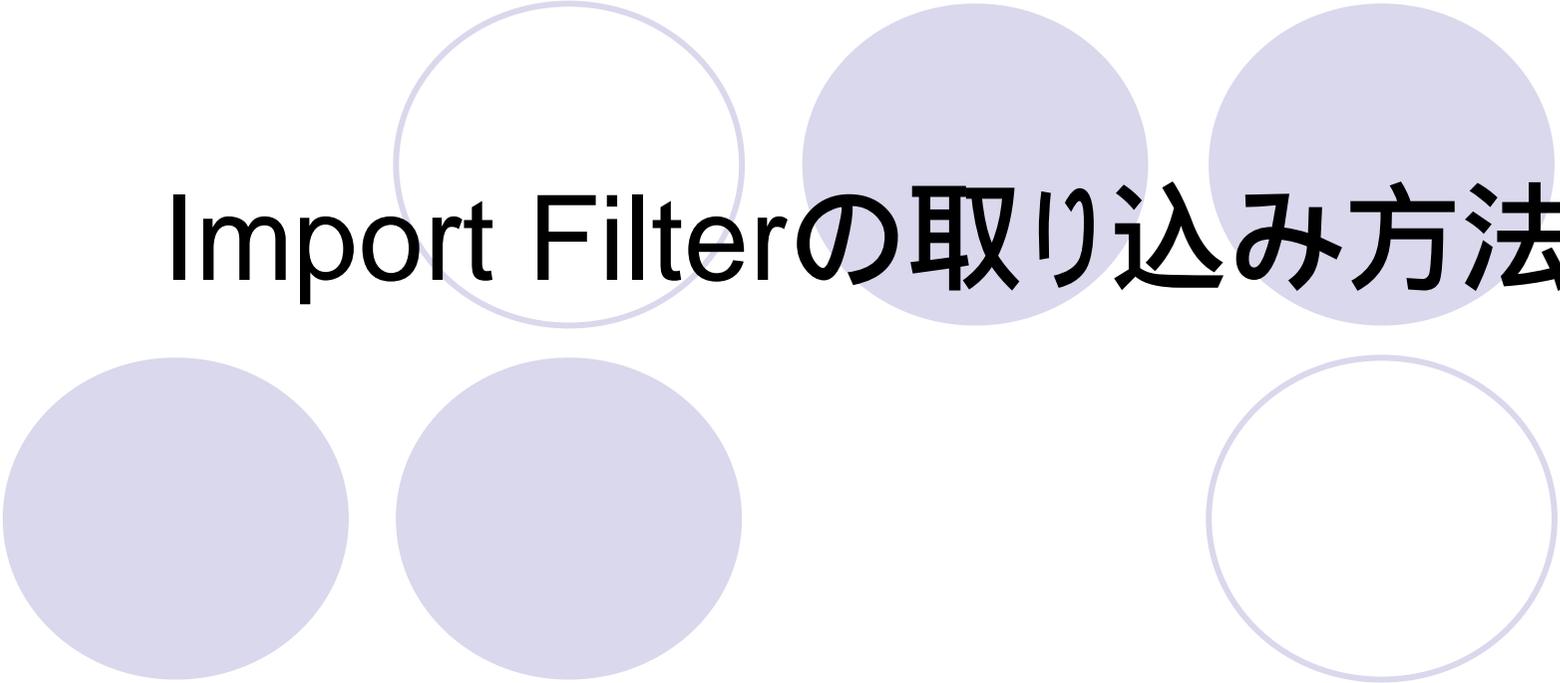
選択した雑誌名を表示

The screenshot shows the EndNote X interface. At the top, a dropdown menu is open, displaying the selected journal name "Nature". Below the menu is a table of references. The selected reference is highlighted in grey. At the bottom, a preview window shows the reference style for the selected journal.

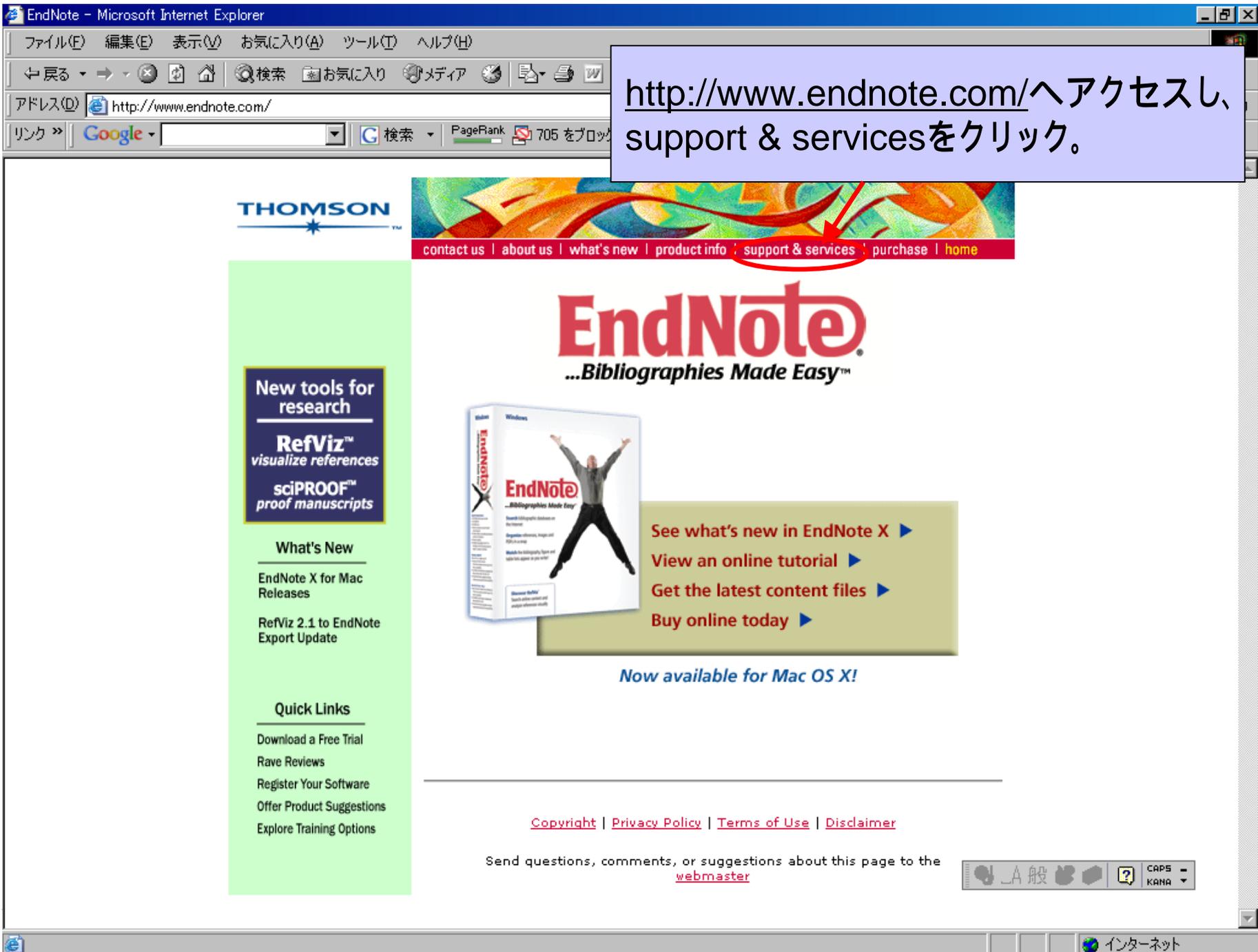
Author	Year	Title	Journal/Secondary Title	Date	Referenc
	1971	Boltzmann's Constant (k)			Equati
	1974	Valdez v. Black	F.2d		Case
	1974	Geophysical Research Letters	Sedimentary Geology		Gener
	1990	New Mexico Geological Society publica...			Gener
	1994	National Environmental Policy Act of 1...	U.S.C.	May 15...	Statut
	1997	Exchange of ideas and information on ...	Committee on Energy a...	March ...	Hearin
	1998	Eocene fossils		June 1...	Web P
	1999	Sequoia Ecosystem and Recreation Pr...		6/18/99	Bill
Allen	1988	Modern-period muddy sediments in th...	Sedimentary Geology		Journa
Alvarez	1984	Evidence from crater ages for periodic...	Nature		Journa
America...	2002	Vertebrate Evolution		3/10/06	Web P
Angell	1988	Relation of Antarctic 100 mb tempera...	Geophysical Research L...		Journa
Apollonov	1988	Batyrbay section, South Kazakhstan, ...	Geological Magazine		Journa
Archaeo...	1999	Preliminary Site Report of the Orienta...			Web P
Argus	1993	New paleontological excavation techni...	Journal of Paleontology		Journa
Argus	1991	Stratigraphic excavation techniques fo...	Journal of Paleontology		Journa
Babcock	1988	New Permian conulariids from Devon I...	Journal of Paleontology		Journa

in *Committee on Energy and Natural Resources* (Bureau of National Affairs, Washington, D.C., 1997) pp. 17.

選択した雑誌の  
参考文献スタイルを表示

The title is centered and surrounded by five light purple circles. Two circles are positioned above the text, and three are below it. The circles are arranged in a staggered pattern, with the top row having two circles and the bottom row having three circles.

# Import Filterの取り込み方法



http://www.endnote.com/へアクセスし、support & servicesをクリック。

THOMSON



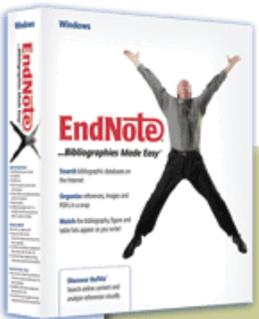
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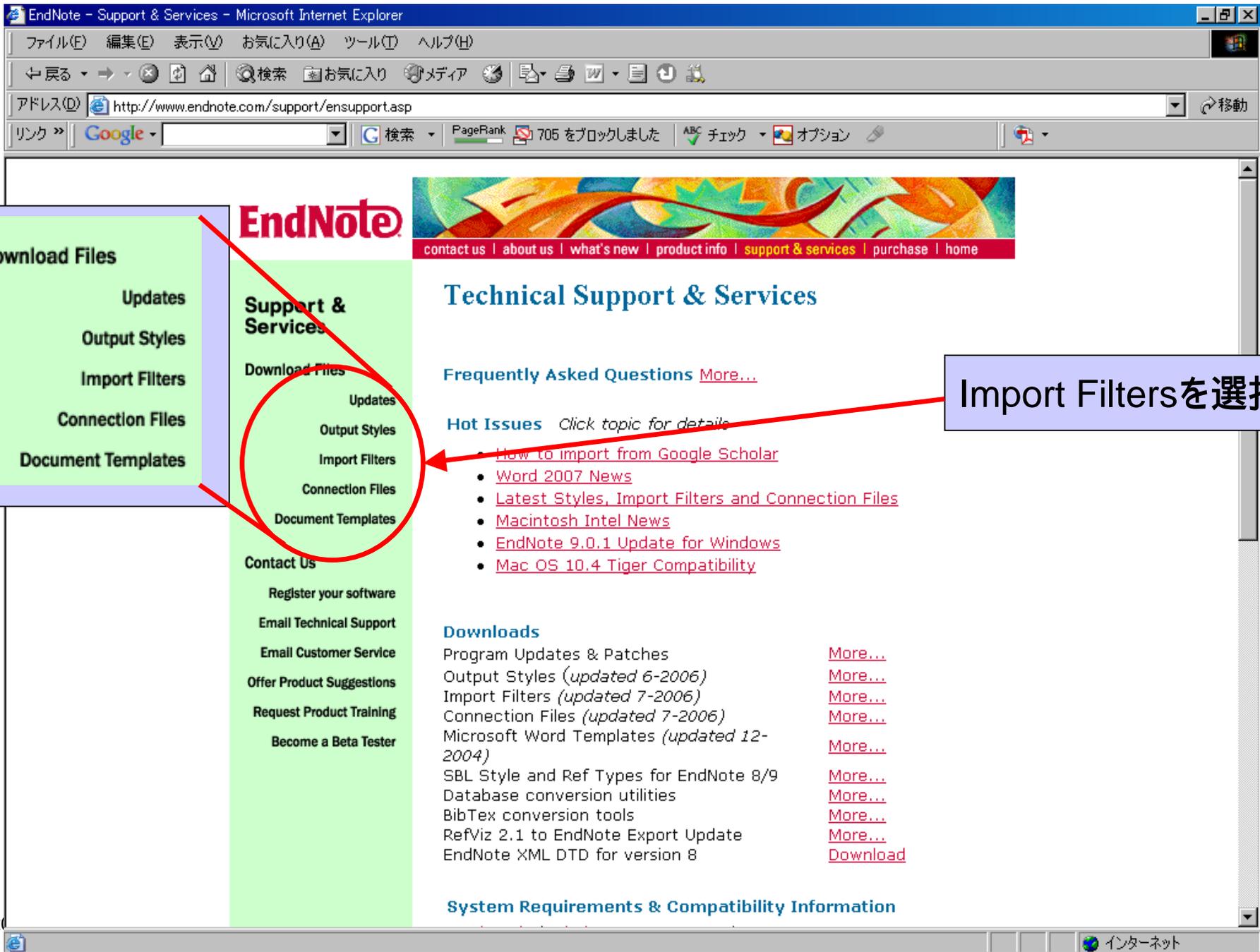
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### Downloads

- Program Updates & Patches [More...](#)
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### System Requirements & Compatibility Information

Import Filtersを選択。

EndNote - Import Filters - Microsoft Internet Explorer

http://www.endnote.com/support/enfilters.asp

EndNote

## Import Filters

Import filters are the files used by EndNote to transfer information previously downloaded from the database. You can download files individually below or as a [complete set](#). Please delete any files you have customized as the new versions will overwrite existing files. Once the file is downloaded to your desktop, copy the file to the appropriate folder in your EndNote program directory (usually Windows—C:\Program Files\EndNote\Filters or Mac OS X—Harddrive:Applications:EndNote:Filters).

Sorting and Filtering Options help you locate specific Import Filters by the date, database name, or information provider (e.g. National Library of Medicine). You can also download files individually via FTP: [Mac](#) / [Windows](#). You can also download updates to an existing one.

**Information Provider Database Date でソートが可能**

**使用しているOSを選択**

Filtering Selected: none

Sort by:  Platform:  Win  Mac

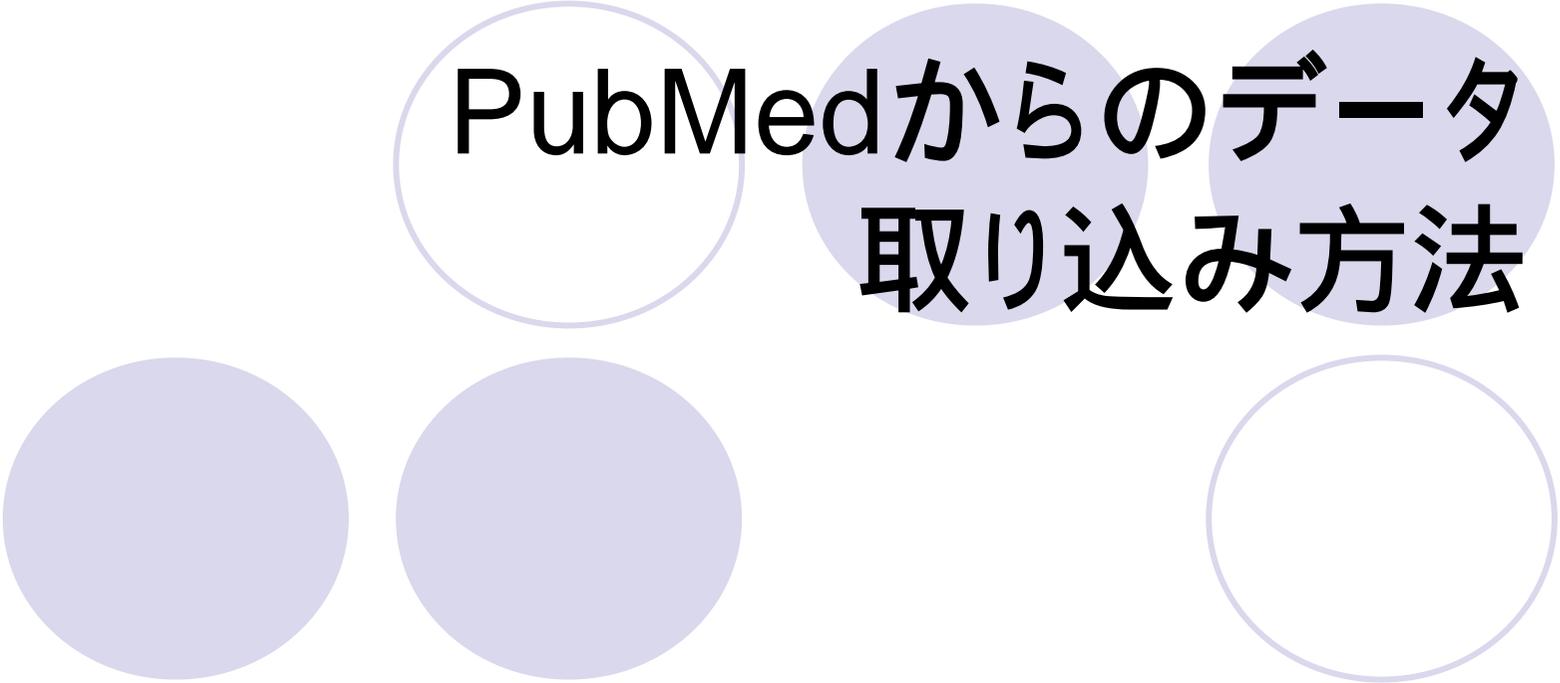
◀ First [1] | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 Last ▶

Information Provider	Database	Date	Link
Ovid	AutoAlerts	6/29/2006	<a href="#">FTP</a>
Ovid	Wilson Index to Legal Periodicals	6/26/2006	<a href="#">FTP</a>
SilverPlatter	Zoological Record	6/26/2006	<a href="#">FTP</a>
OCLC	World Almanac	6/26/2006	<a href="#">FTP</a>
MIMAS	zett		

**フィルタを見つけたら、FTPリンクをクリックしてPCに保存します。WindowsではEndNoteフォルダ内のFiltersにコピーします。**

ページが表示されました

インターネット



# PubMedからのデータ 取り込み方法

Search PubMed for lung cancer Go Clear

Limits Preview/Index History Clipboard Details

- To get started, enter one or more search terms.
- Search terms may be [topics](#), [authors](#) or [journals](#).



**Set up an automated PubMed update in less than 5 minutes.**

- (1) Get a [My NCBI account](#).
- (2) Save your search.
- (3) Your PubMed updates can be e-mailed directly to you.

Read the [My NCBI Help](#) material to explore other options, such as automated updates of other databases, setting search filters, and highlighting search terms.

PubMed is a service of the [U.S. National Library of Medicine](#) that includes over 16 million citations from MEDLINE and other life science journals for biomedical articles back to the 1950s. PubMed includes links to full text articles and other related resources.

Pubmedへアクセスします。  
(<http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?DB=pubmed>)  
ここでは、「lung cancer」で検索し、「Go」をクリックします。

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Search PubMed for lung cancer Go Clear Save Search

Limits Preview/Index History Clipboard Details  
 Display MEDLINE Show 20 Sort by File

All: 121851 Review: 12417

Items 1 - 20 of 121851

- 1: [Nomoto K, Tsuta K, Takano T, Fukui T, Fukui T, Yokozawa Ohe Y, Matsuno Y.](#)  
 Detection of EGFR Mutations in Archived Cytological Analysis.  
 Am J Clin Pathol. 2006 Oct;126(4):1-8.  
 PMID: 16938658 [PubMed - in process]
 Related Articles, Links
- 2: [Son JW, Kang HK, Chae MH, Choi JE, Park JM, Lee WK, Kim CH, Kim DS, Kam S, Kang YM, Park JY.](#)  
 Polymorphisms in the caspase-8 gene and the risk of lung cancer.  
 Cancer Genet Cytogenet. 2006 Sep;169(2):121-7.  
 PMID: 16938569 [PubMed - in process]
 Related Articles, Links
- 3: [Cooper CS, Nicholson AG, Foster C, Dodson A, Edwards S, Fletcher A, Roe T, Clark J, Joshi A, Norman A, Feber A, Lin D, Gao Y, Shipley J, Cheng SJ.](#)  
 Nuclear overexpression of the E2F3 transcription factor in human lung cancer.  
 Lung Cancer. 2006 Aug 26; [Epub ahead of print]  
 PMID: 16938365 [PubMed - as supplied by publisher]
 Related Articles, Links
- 4: [Maccorkle RA, Slattery SD, Nash DR, Brinkley BR.](#)  
 Intracellular protein binding to asbestos induces aneuploidy in human lung fibroblasts.  
 Cell Motil Cytoskeleton. 2006 Aug 25; [Epub ahead of print]
 Related Articles, Links

・ダウンロードしたい項目にチェックを入れる。  
 ・左側のDisplayをMEDLINE形式を選択する。  
 ・Send to欄の右側の矢印からスクロールして、Fileを選択。

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Limits Preview/...  
Display MEDLINE  
All: 3 Review: 0  
Items 1 - 3 of 3

1: [Nomoto K et](#)

PMID- 16938  
OWN - NLM  
STAT- In-Da  
DA - 20060  
PUBM- Print  
IS - 0002-9173 (PLINC)  
VI - 126  
IP - 4  
DP - 2006 Oct  
TI - Detection of EGFR Mutations in Archived Cytologic Specimens of Non-Small Cell Lung Cancer Using High-Resolution Melting Analysis.  
PG - 1-8  
AB - Mutations of the epidermal growth factor receptor (EGFR), particularly deletional mutations (DEL) in exon 19 and L858R in exon 21, are reportedly correlated with clinical outcome in patients with non-small cell lung cancer (NSCLC) receiving the EGFR tyrosine kinase inhibitors gefitinib and erlotinib, suggesting that detection of EGFR mutations would have an important role in clinical decision making. We established and validated an easy, inexpensive, and rapid method for detecting DEL and L858R from cytologic material by high-resolution melting analysis (HRMA). Dilution

ファイルのダウンロード

ファイルによっては、コンピュータに問題を起こす可能性があります。以下のファイル情報に関して疑わしい点がある場合や、発信元が完全に信用できない場合は、このファイルを開いたり保存したりしないでください。

ファイル名: pubmed-result.txt  
ファイルの種類: テキスト  
発信元: eutils.ncbi.nlm.nih.gov

ファイルを開くか、ファイルをコンピュータに保存するか選択してください。

この種類のファイルであれば常に警告する(W)

One page.

[Related Articles, Links](#)

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PubMed Services

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Limits Preview/Inc  
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All: 3 Review: 0  
Items 1 - 3 of 3

- 1: [Nomoto K et al.](#)  
PMID- 1693865  
OWN - NLM  
STAT- In-Data  
DA - 2006082  
PUBM- Print  
IS - 0002-91  
VI - 126

ファイルのダウンロード  
名前を付けて保存

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- マイ コンピュータ
- マイ ネットワーク
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名(N): pubmed-result.txt  
の種類(T): テキスト

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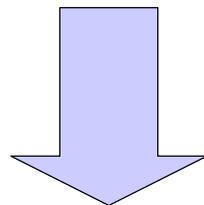
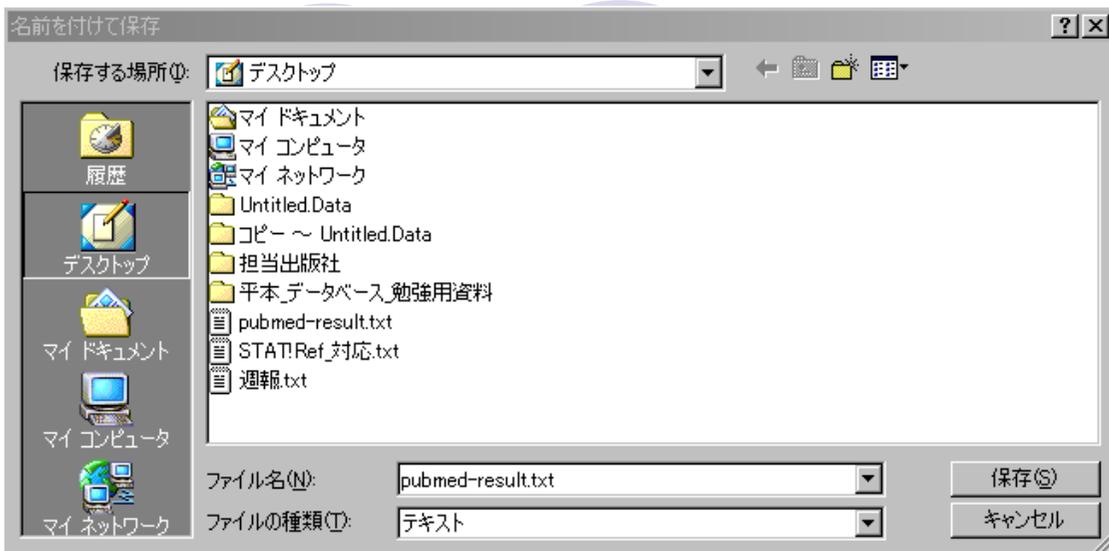
ここでは、デスクトップに『pubmed-resut』で保存します

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PG - 1-8  
AB - Mutations of the epidermal growth factor receptor (EGFR), particularly deletional mutations (DEL) in exon 19 and L858R in exon 21, are reportedly correlated with clinical outcome in patients with non-small cell lung cancer (NSCLC) receiving the EGFR tyrosine kinase inhibitors gefitinib and erlotinib, suggesting that detection of EGFR mutations would have an important role in clinical decision making. We established and validated an easy, inexpensive, and rapid method for detecting DEL and L858R from cytologic material by high-resolution melting analysis (HRMA). Dilution



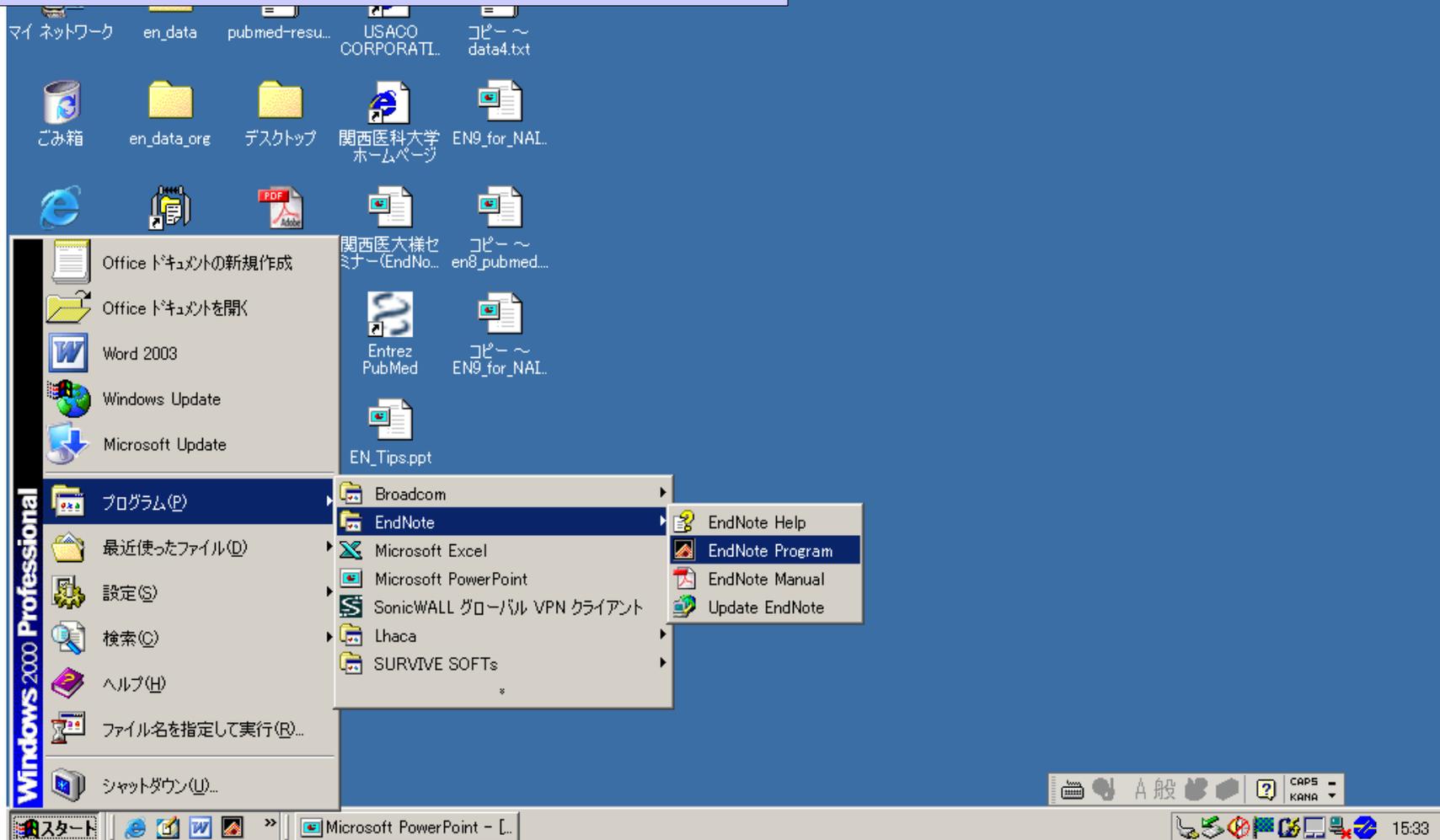
・保存用ボックスが現れたら、ファイルの種類を“すべてのファイル”にします。

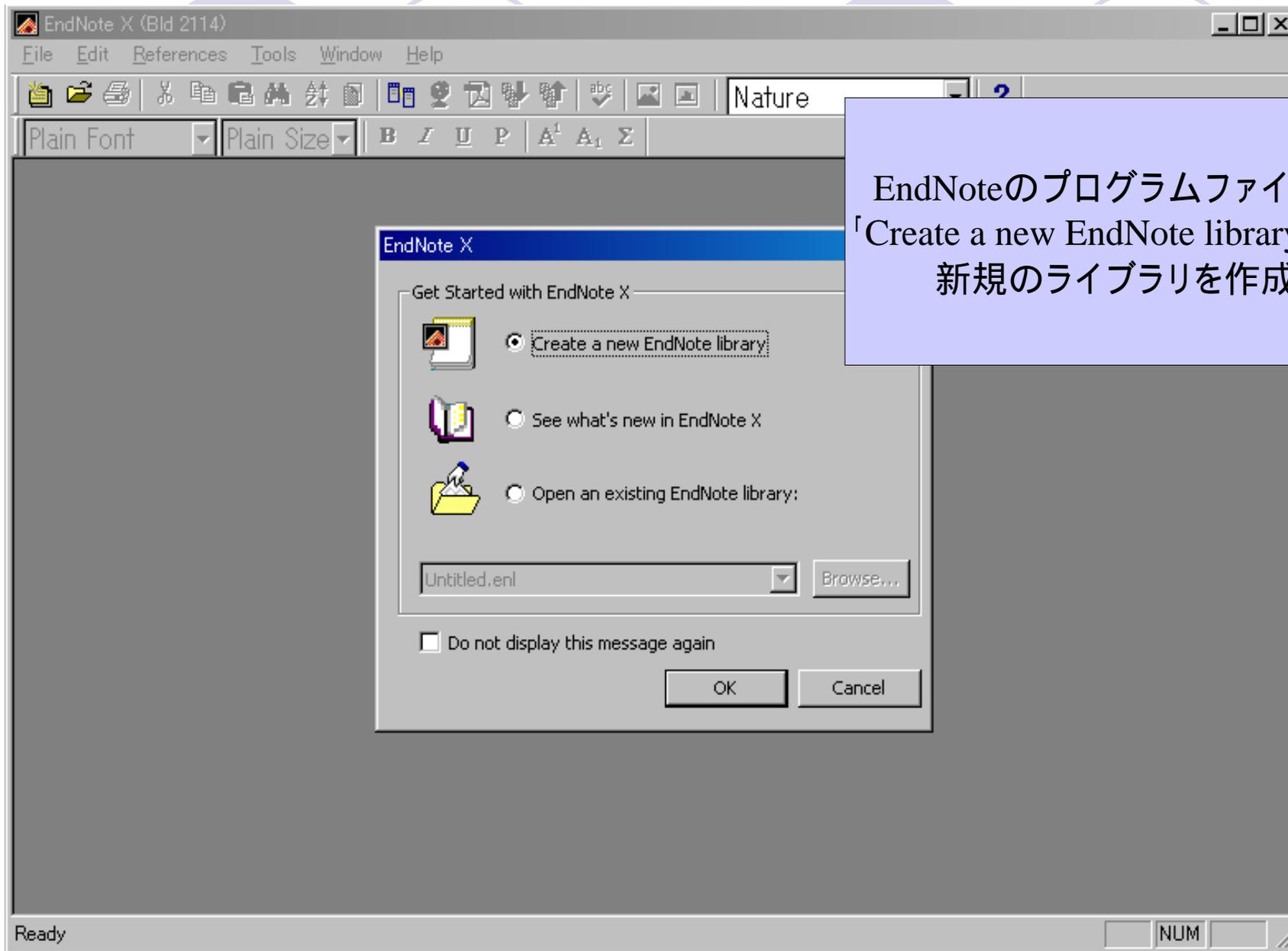
・ファイル名を任意の名前(ここでは pubmed-result.txt)にします。

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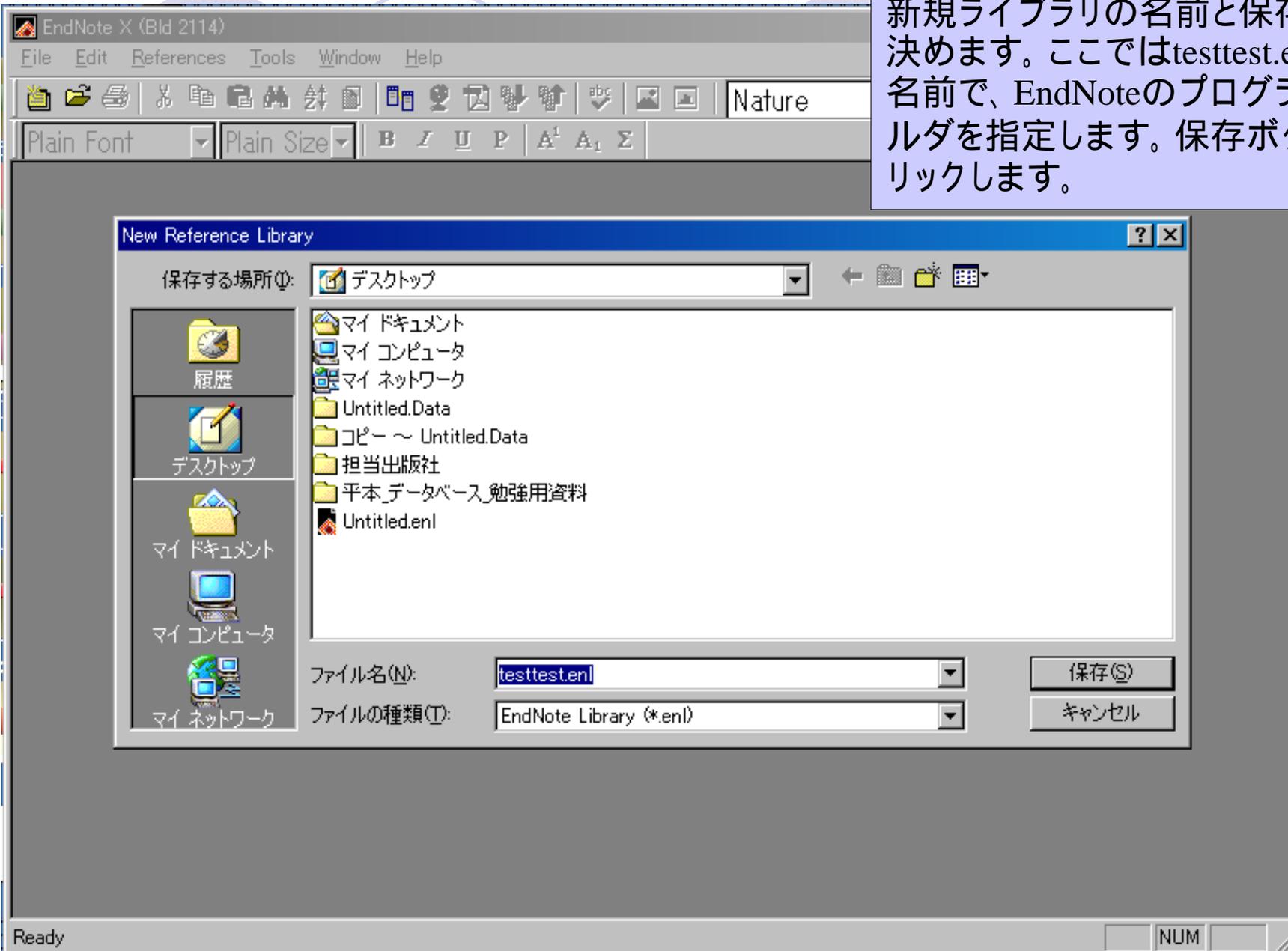
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EndNote: プログラムファイルを開く。

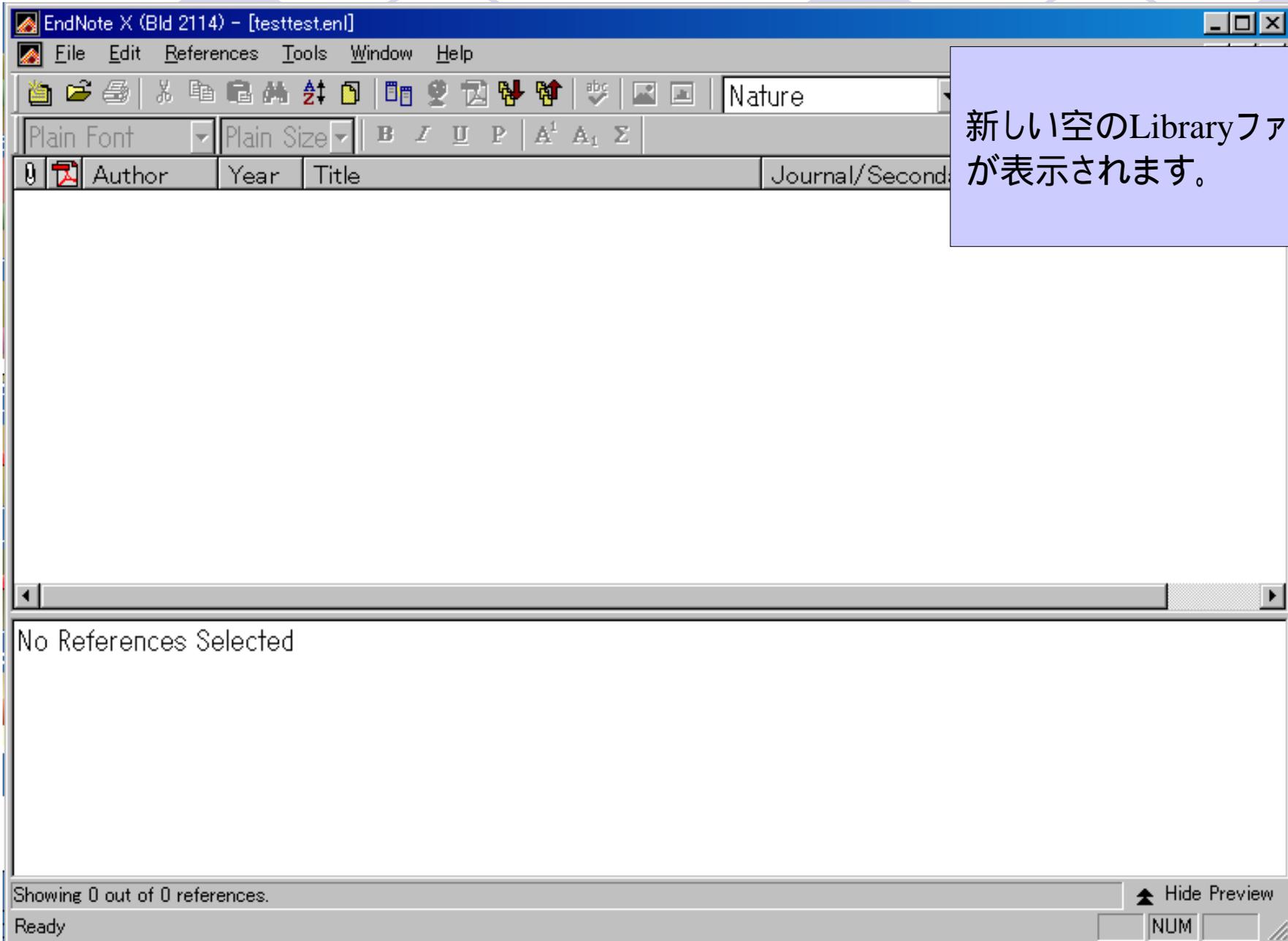




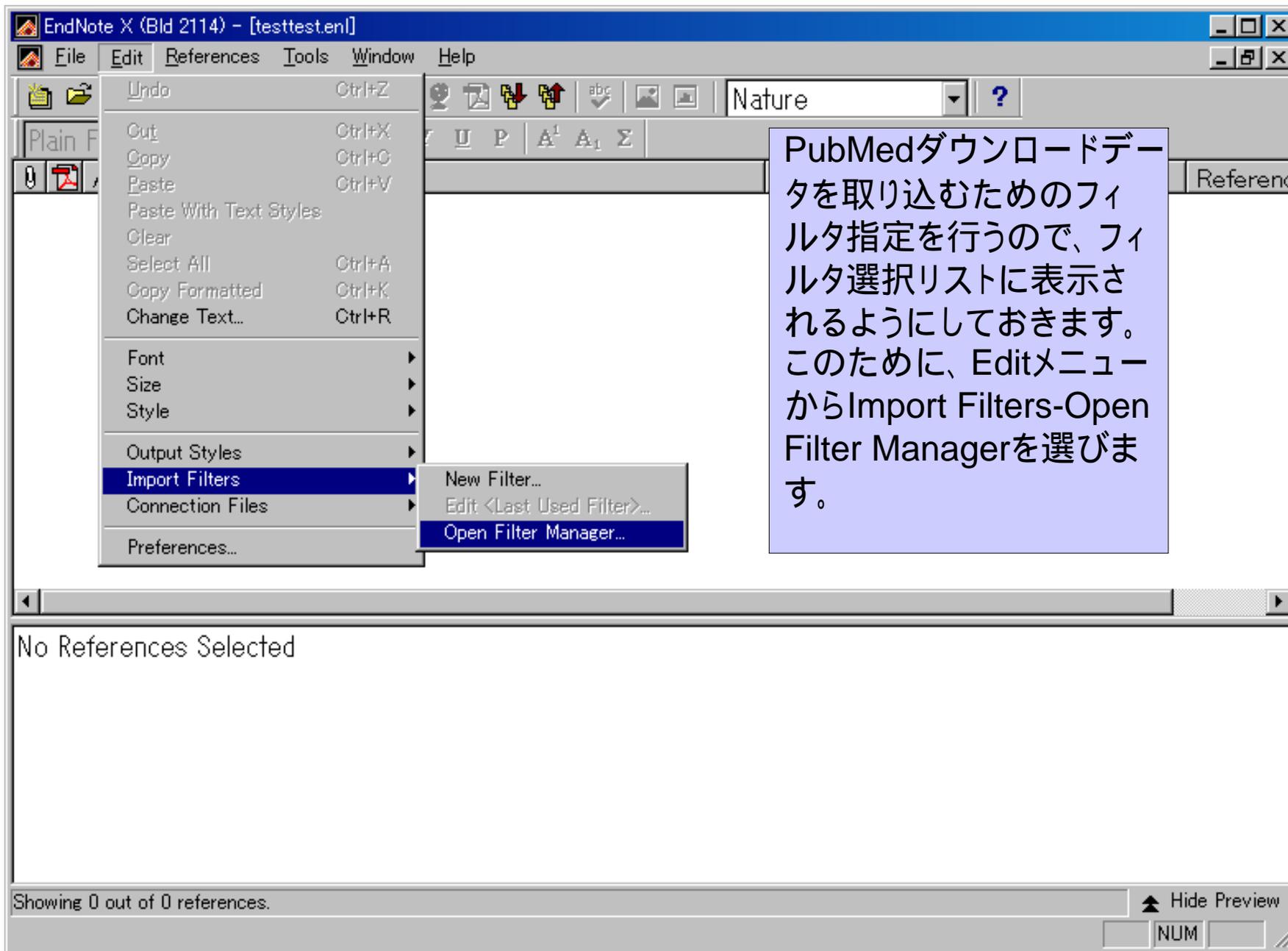
EndNoteのプログラムファイルを開き、「Create a new EndNote library」を選択し、新規のライブラリを作成する。



新規ライブラリの名前と保存場所を決めます。ここではtesttest.enlという名前で、EndNoteのプログラムフォルダを指定します。保存ボタンをクリックします。



新しい空のLibraryファイル  
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EndNote X (Bld 2114) - [EndNote Import Filters]

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Nature

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Name	Information Provider
<input type="checkbox"/> AARP Ageline (OVID)	Ovid
<input type="checkbox"/> ABC-CLIO	ABC-CLIO
<input type="checkbox"/> ABI-Inform (DL)	DIALOG
<input type="checkbox"/> ABI-Inform (DS)	DataStar
<input type="checkbox"/> ABI-Inform (OCLC)	OCLC FirstSearch
<input type="checkbox"/> ABI-Inform (OVID)	Ovid
<input type="checkbox"/> ABI-Inform (SP)	SilverPlatter
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<input type="checkbox"/> Acad Search Prem (EBSCO)	
<input type="checkbox"/> ACM Digital Library	
<input type="checkbox"/> ADOLEC (VHL)	
<input type="checkbox"/> AEI (DLS)	
<input type="checkbox"/> AeroBase (DL)	

「pubmed」と入力し、Findをクリック。

Find by Name

Name Contains: pubmed

Find Cancel

Find Mark All Unmark All Edit

Less Info:

File Name: AARP Ageline (OVID).enf  
Created: 2006年2月6日, 15:45:40  
Modified: 2006年2月6日, 15:45:40  
Based On: Ovid Reprint Format  
Category: Ovid

Comments: Download instructions for Ovid Web:

Showing 582 of 582 import filters from C:\Program Files\EndNote X\Filters\

EndNote X (Bld 2114) - [EndNote Import Filters]

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Nature

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Name	Information Provider
<input checked="" type="checkbox"/> PubMed (NLM)	National Library of Medicine

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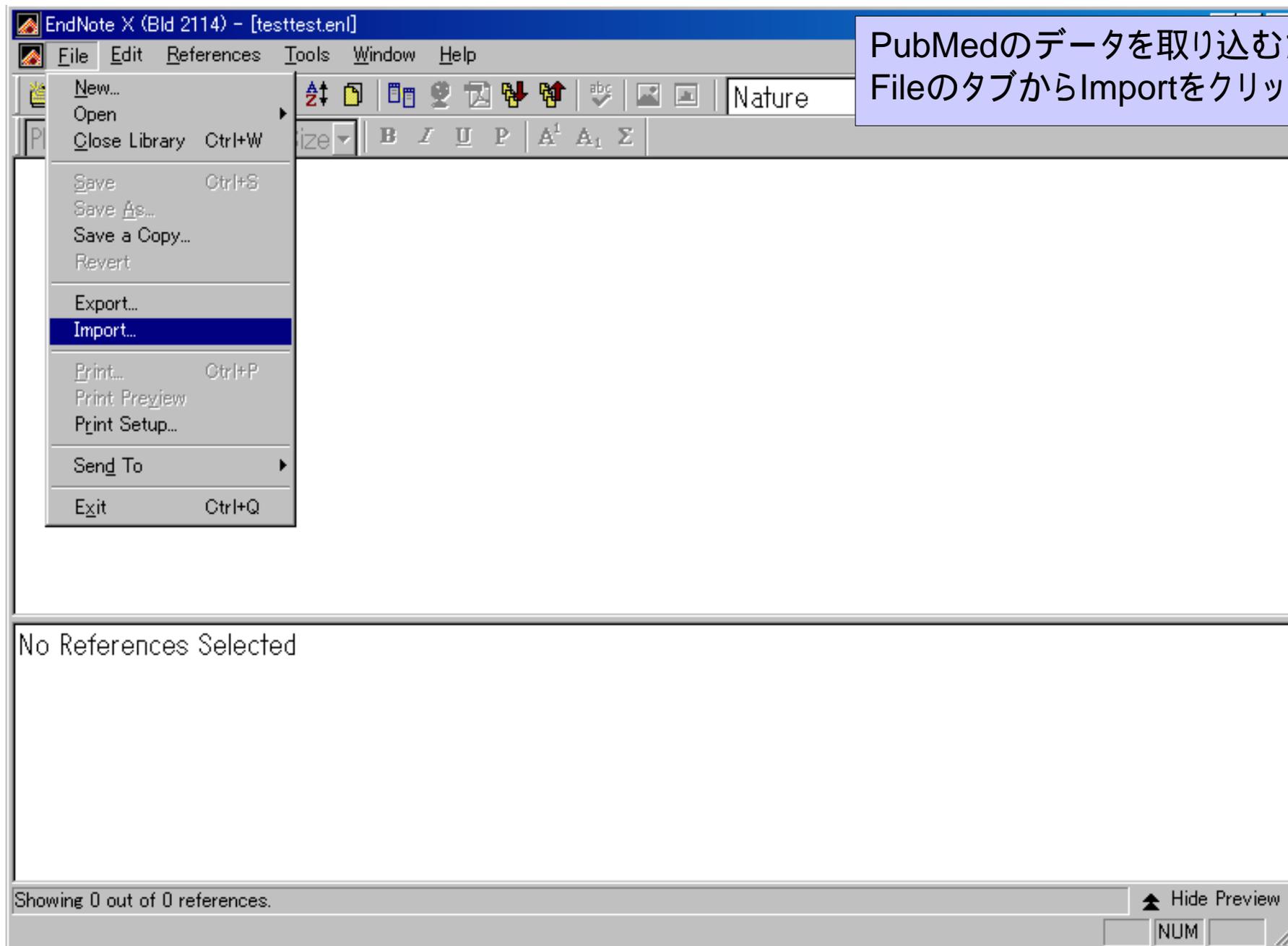
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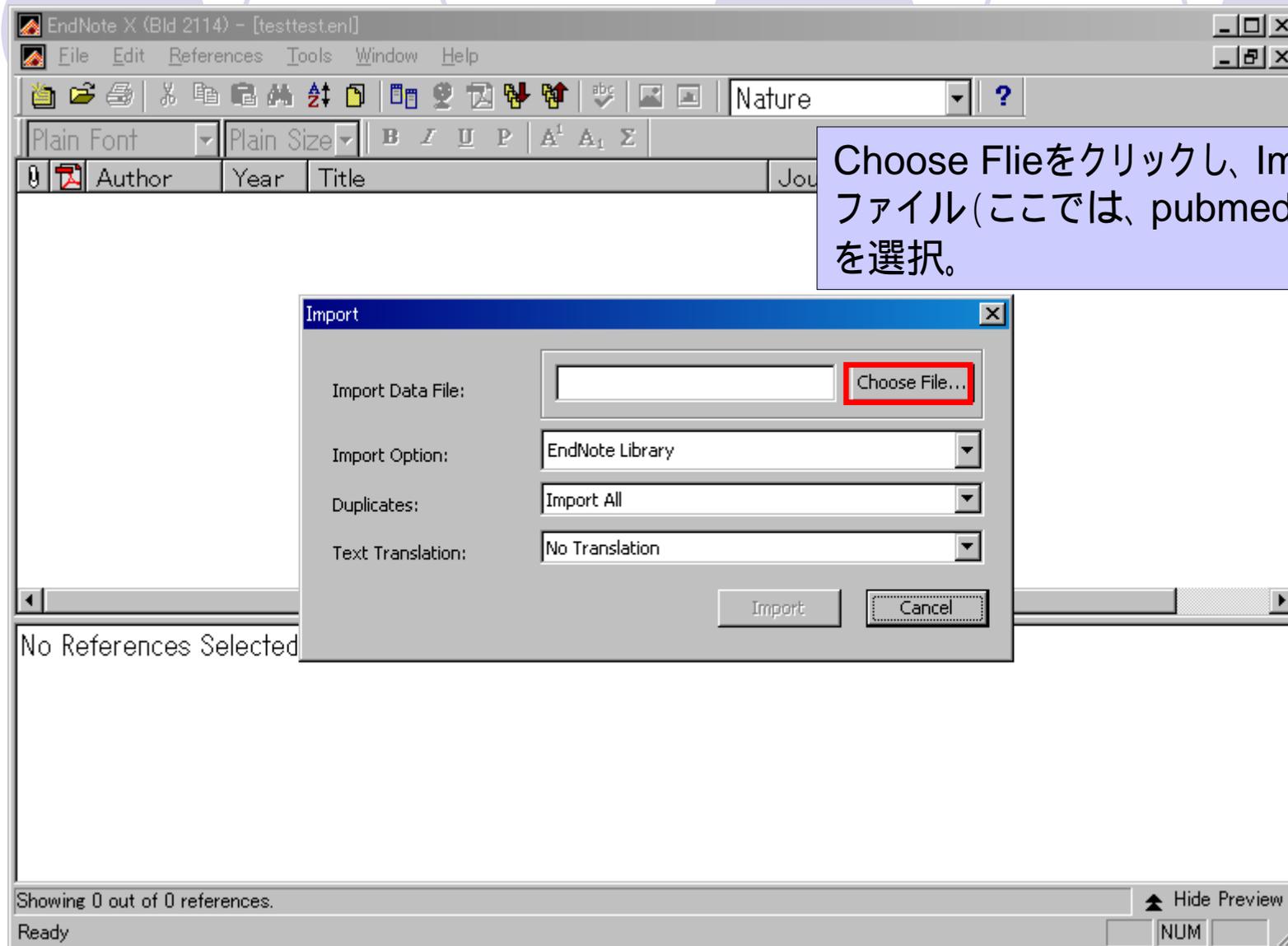
▲ Less Info:

File Name: PubMed (NLM).enf  
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 Based On:  
 Category: National Library of Medicine

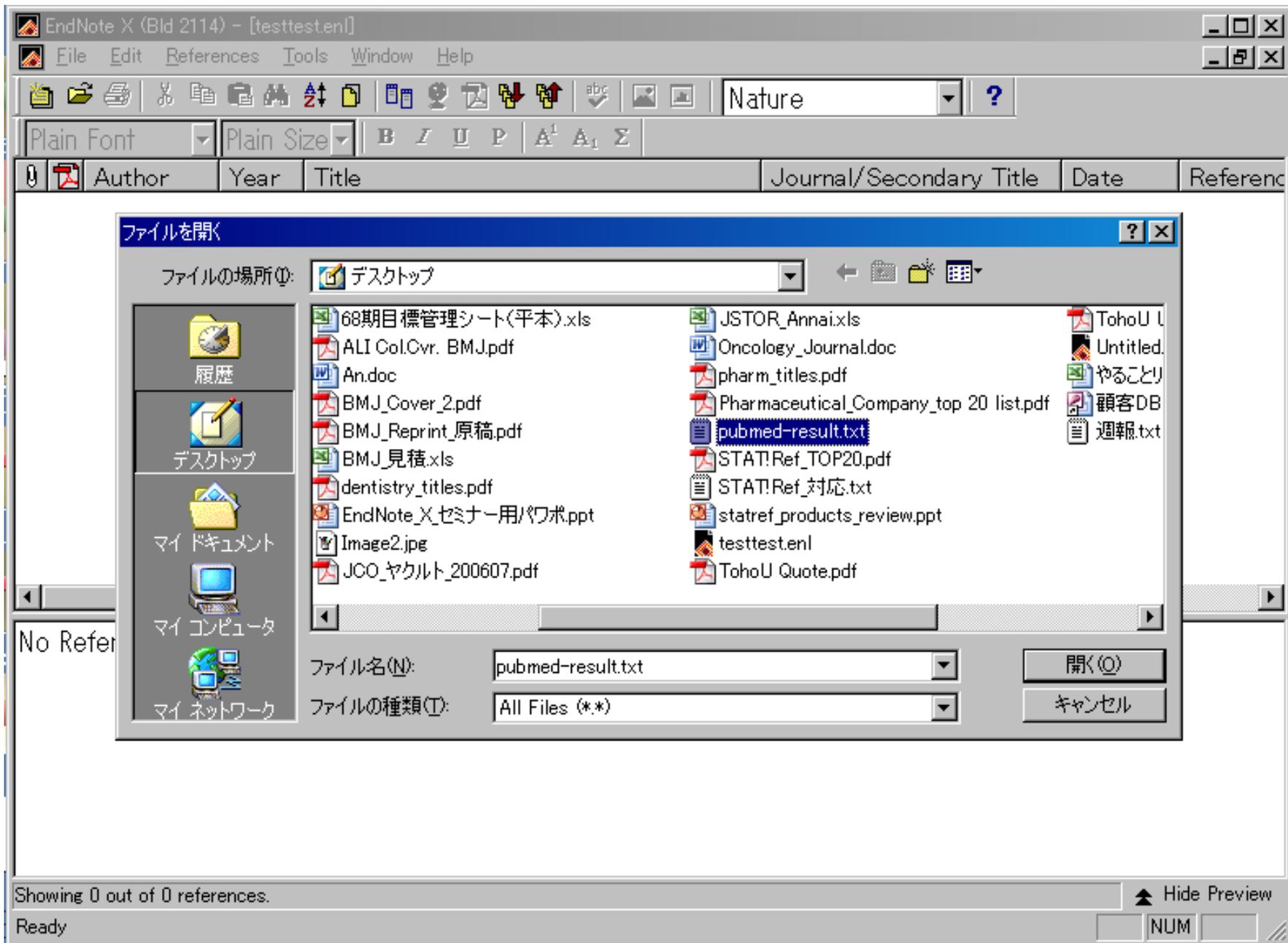
Comments: Download instructions for NLM PubMed (<http://www.ncbi.nlm.nih.gov/PubMed/>):  
 From the drop-down menu next to the Display button, choose MEDLINE, then click the Display

Showing 1 of 582 import filters from C:\Program Files\EndNote X\Filters\





Choose Fileをクリックし、Importしたいファイル(ここでは、pubmed-result.txt)を選択。



EndNote X (Bid 2114) - [testtest.en]

File Edit References Tools Window Help

Nature

Plain Font Plain Size B I U P A<sup>1</sup> A<sub>1</sub> Σ

Author	Year	Title	Journal/Secondary Title	Date	Reference
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No References Selected

Showing 0 out of 0 references.

Ready

Hide Preview

NUM

Import Dialog Box:

Import Data File: pubmed-result.txt Choose File...

Import Option: PubMed (NLM)

Duplicates: Import All

Text Translation: No Translation

Import Cancel

Callout Box:

Duplicatesの項目から、重複レコードをImportする、しないの選択ができます。

EndNote X (Bld 2114) - [testtest.en]

File Edit References Tools Window Help

Numbered ?

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Author	Year	Title	Journal/Secondary Title	Date	Reference
Maccorkle	2006	Intracellular protein binding to asbesto...	Cell Motil Cytoskeleton	Aug 25	Journal /
Nomoto	2006	Detection of EGFR Mutations in Archi...	Am J Clin Pathol	Oct	Journal /
Son	2006	Polymorphisms in the caspase-8 gene ...	Cancer Genet Cytogenet	Sep	Journal /

新規にデータをImportした状態です。

1. Maccorkle, R.A, et al, *Intracellular protein binding to asbestos induces aneuploidy in human lung fibroblasts*. Cell Motil Cytoskeleton, 2006.

Showing 3 out of 3 references. Hide Preview

Ready NUM

2007/07/20

EndNote X (Bld 2114) - Maccorkle, 2006 #9

File Edit References Tools Window Help

Nature

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Author	Year	Title	Journal/Secondary Title
Nomoto	2006	Detection of EGFR Mutations in Archi...	Am J Clin Pathol
Son	2006	Polymorphisms in the caspase-8 gene ...	Cancer Genet Cytogenet
Maccorkle	2006	Intracellular protein binding to asbesto...	Cell Motil Cytoskeleton

Maccorkle, 2006 #9

Reference Typ Journal Article Show Empty Fields

**Author**  
Maccorkle, R. A.  
Slattery, S. D.  
Nash, D. R.  
Brinkley, B. R.

**Year**  
2006

**Title**  
Intracellular protein binding to asbestos induces aneuploidy in human lung fibroblasts

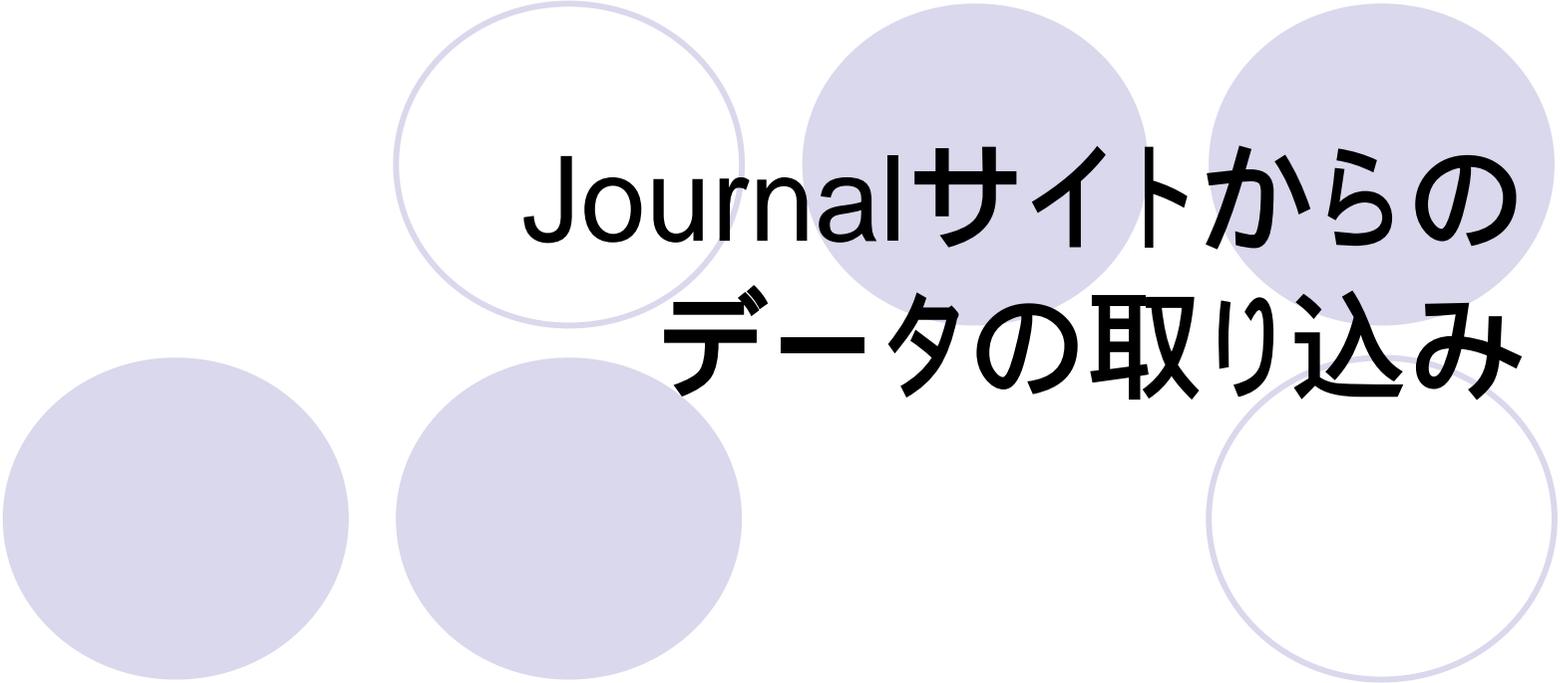
**Journal**  
Cell Motil Cytoskeleton

**Date**

Showing 3 out of 6 r

Ready NUM

横長のレコードをダブルクリックし、Importしたレコードのうち的一件を全件表示させた画面になります。

The background features five circles of varying shades of light purple. Two are solid, and three are hollow outlines. They are arranged in a scattered pattern around the central text.

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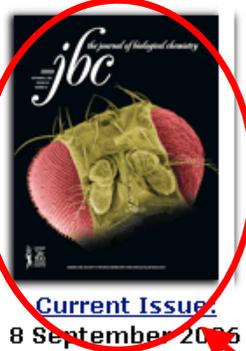
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「the journal of biological chemistry」からの取り込み例を示します。今回は、「Current Issue」からの文献のImportを紹介します。

「Current Issue」あるいは表紙ページをクリックします。

**MINIREVIEWS**  
Updated Aug 25, 2006

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**Axis-Shield**  
DENSITY GRADIENT MEDIA

**STRATAGENE**

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Journal of Lipid Research	Biochemistry and Molecular Biology Education

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**Protein Structure and Folding:**

- Martin C. Sanderson-Smith, Mark J. Walker, and Marie Ranson  
**Maintenance of High Affinity Plasminogen Binding by Group A Streptococcal Plasminogen-binding M-like Protein Is Mediated by Arginine and Histidine Residues within the a1 and a2 Repeat Domains**  
 J. Biol. Chem. 2006 281: 25965-25971. First Published on July 5, 2006; doi:10.1074/jbc.M603946200 [\[Abstract\]](#) [\[Full Text\]](#) [\[PDF\]](#)
- Gusztáv Schay, László Smeller, Antonio Tsuneshige, Takashi Yonetani, and Judit Fidy  
**Allosteric Effectors Influence the Tetramer Stability of Both R- and T-states of Hemoglobin A**  
 J. Biol. Chem. 2006 281: 25972-25983. First Published on July 5, 2006; doi:10.1074/jbc.M604216200 [\[Abstract\]](#) [\[Full Text\]](#) [\[PDF\]](#)
- Angela Valeva, Nadja Hellmann, Iwan Walev, Dennis Strand, Markus Plate, Fatima Boukhallouk, Antje Brack, Kentaro Hanada, Heinz Decker, and Sucharit Bhakdi  
**Evidence That Clustered Phosphocholine Head Groups Serve as Sites for Binding and Assembly of an Oligomeric Protein Pore**  
 J. Biol. Chem. 2006 281: 26014-26021. First Published on July 9, 2006; doi:10.1074/jbc.M601960200 [\[Abstract\]](#) [\[Full Text\]](#) [\[PDF\]](#)
- Samantha M Martins, Dóris J. Frosoni, Ana M Blanco Martinez, Fernanda G. De Felice, and Sérgio T. Ferreira  
**Formation of Soluble Oligomers and Amyloid Fibrils with Physical Properties of the Scrapie Isoform of the Prion Protein from the C-terminal Domain of Recombinant Murine Prion Protein mPrP-(121-231)**  
 J. Biol. Chem. 2006 281: 26121-26128. First Published on July 13, 2006; doi:10.1074/jbc.M605367200 [\[Abstract\]](#) [\[Full Text\]](#) [\[PDF\]](#) [\[Supplemental Data\]](#)
- Ulrike E. Bullesbach and Christian Schwabe  
**The Mode of Interaction of the Relaxin-like Factor (RLF) with the Leucine-rich Repeat G Protein-activated Receptor 8**  
 J. Biol. Chem. 2006 281: 26136-26143. First Published on July 14, 2006; doi:10.1074/jbc.M601414200 [\[Abstract\]](#) [\[Full Text\]](#) [\[PDF\]](#)
- Nela S. Cintron and David Toft  
**Defining the Requirements for Hsp40 and Hsp70 in the Hsp90 Chaperone Pathway**  
 J. Biol. Chem. 2006 281: 26235-26244. First Published on July 19, 2006; doi:10.1074/jbc.M605417200 [\[Abstract\]](#) [\[Full Text\]](#) [\[PDF\]](#)
- David H. Sherman, Shengying Li, Liudmila V. Yermalitskaya, Youngchang Kim, Jarrod A. Smith, Michael R. Waterman, and Larissa M. Podust  
**The Structural Basis for Substrate Anchoring, Active Site Selectivity, and Product Formation by P450 PikC from**

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Ekta Seth Chhabra and Henry N. Higgs  
**INF2 Is a WASP Homology 2 Motif-containing and Depolymerization**  
 J. Biol. Chem. 2006 281: 26754-26767. First Published  
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**Additions and Corrections:**

Tokameh Mahmoudi, Maribel Parra, Robert G. J. Vries, Steven E. Kauder, C. Peter Verrijzer, Melania Ott, and Eric Verdin  
**The SWI/SNF chromatin-remodeling complex is a cofactor for Tat transactivation of the HIV promoter, VOLUME 281 (2006) PAGES 19960-19968**  
 J. Biol. Chem. 2006 281: 26768. [Full Text](#) [PDF](#)

Daniel Jancura, Marian Antalik, Vladimir Berka, Graham Palmer, and Marian Fabian  
**Filling the catalytic site of cytochrome c oxidase with electrons. REDUCED Cu<sub>B</sub> FACILITATES ELECTRON TRANSFER TO HEME a<sub>3</sub>, VOLUME 281 (2006) PAGES 20003-20010**  
 J. Biol. Chem. 2006 281: 26768-a. [Full Text](#) [PDF](#)

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Samantha M. Martins, Dóris J. Frosori, Ana M. Blanco Martinez, Fernanda G. De Felice, and Sérgio T. Ferreira  
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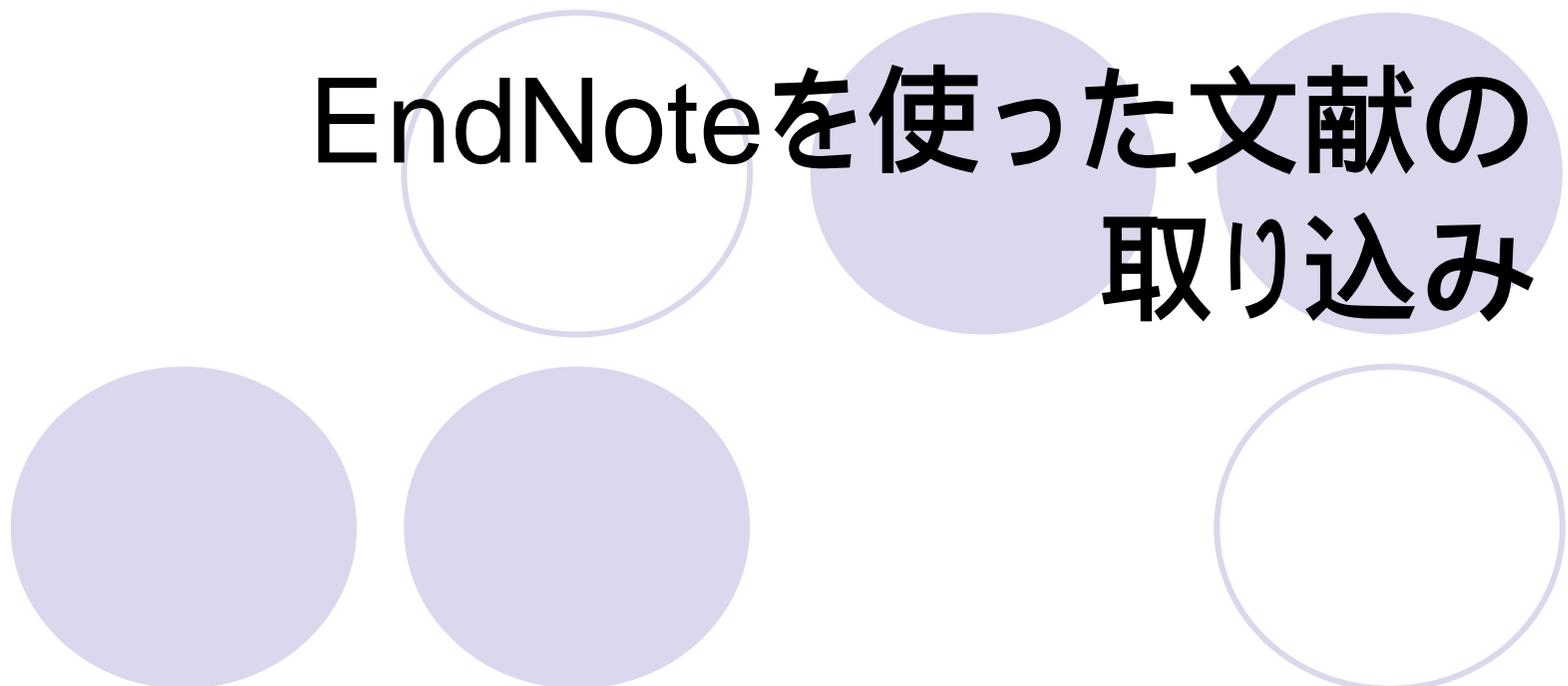
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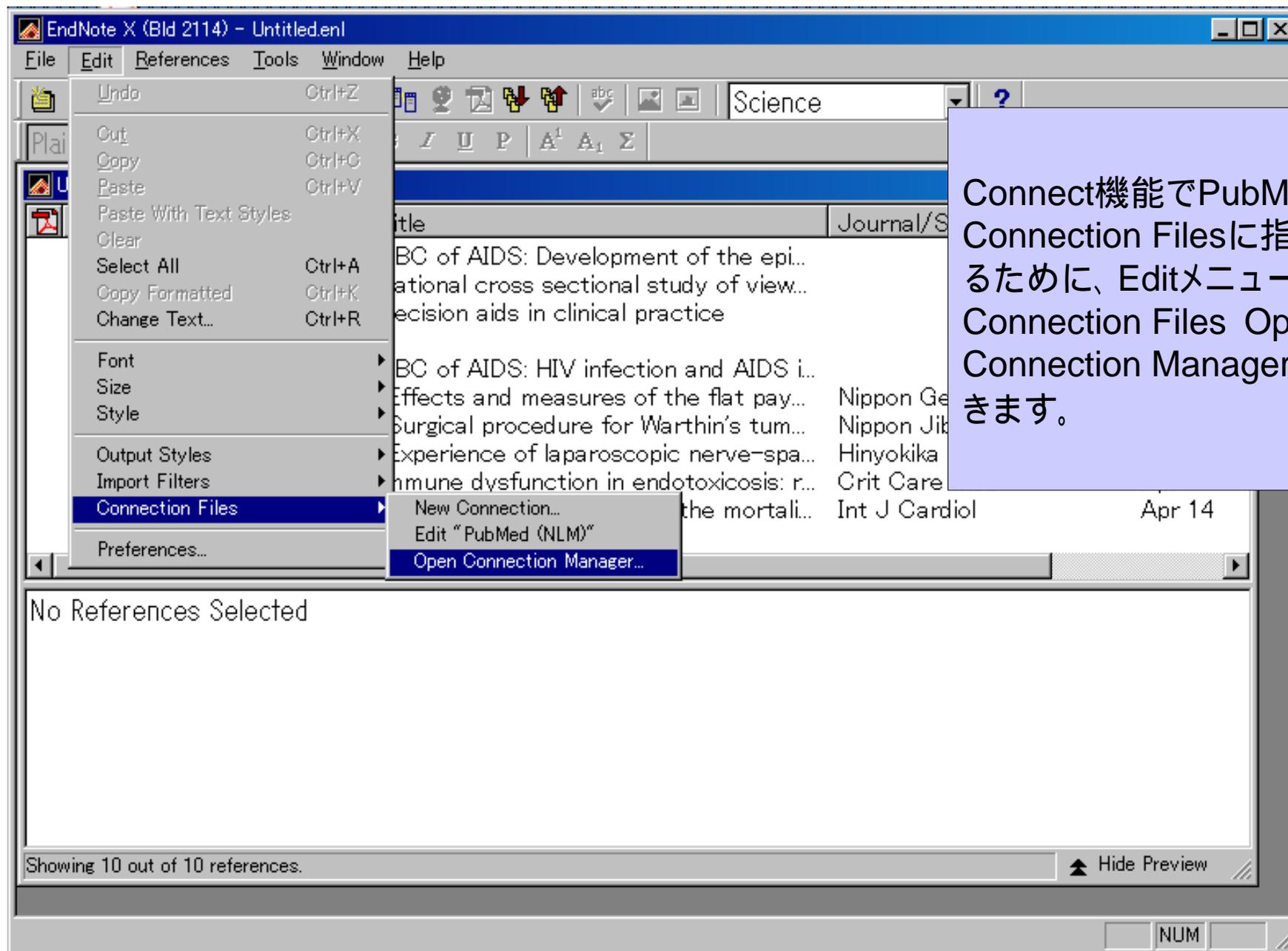
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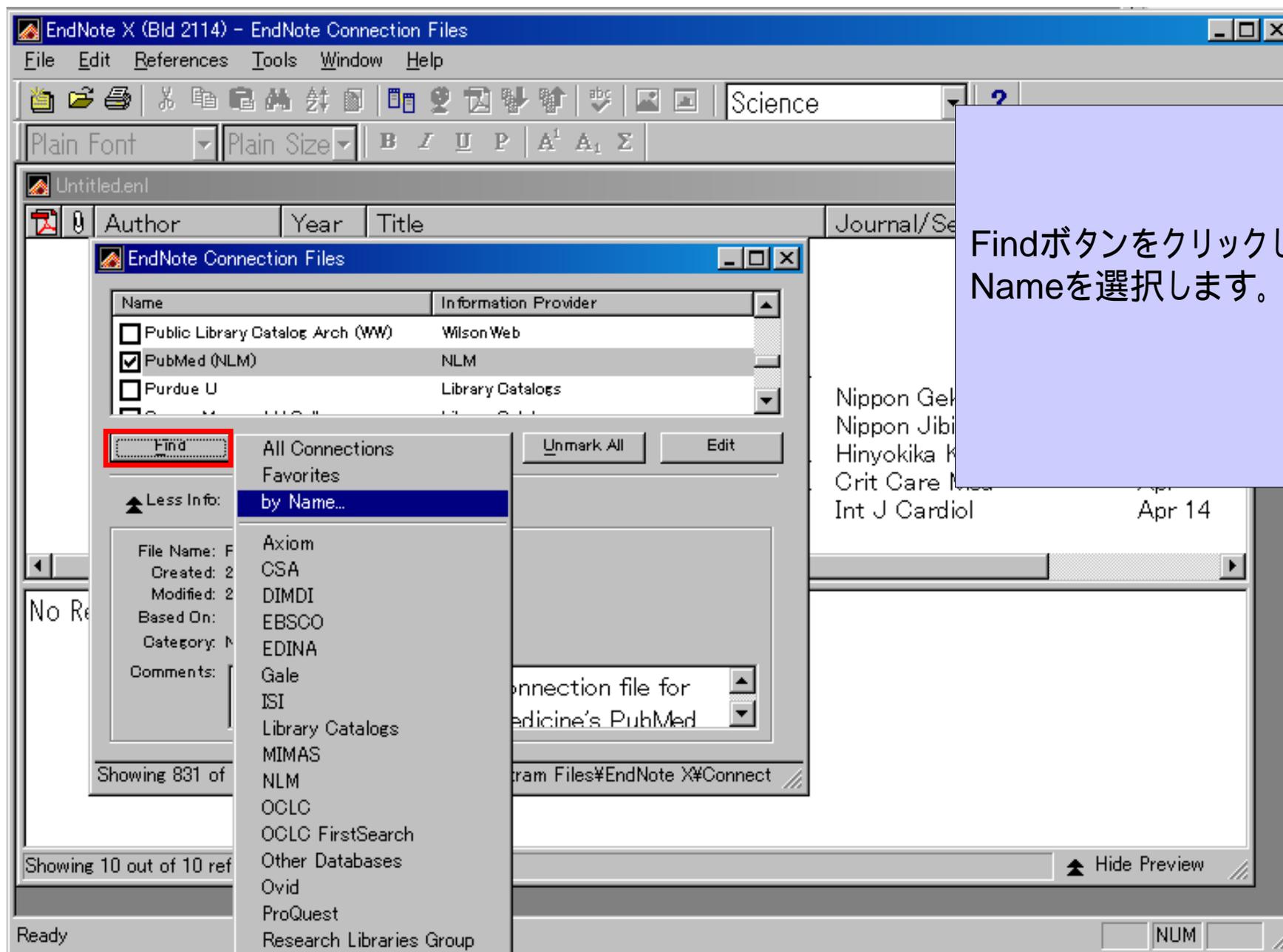
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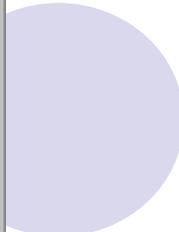
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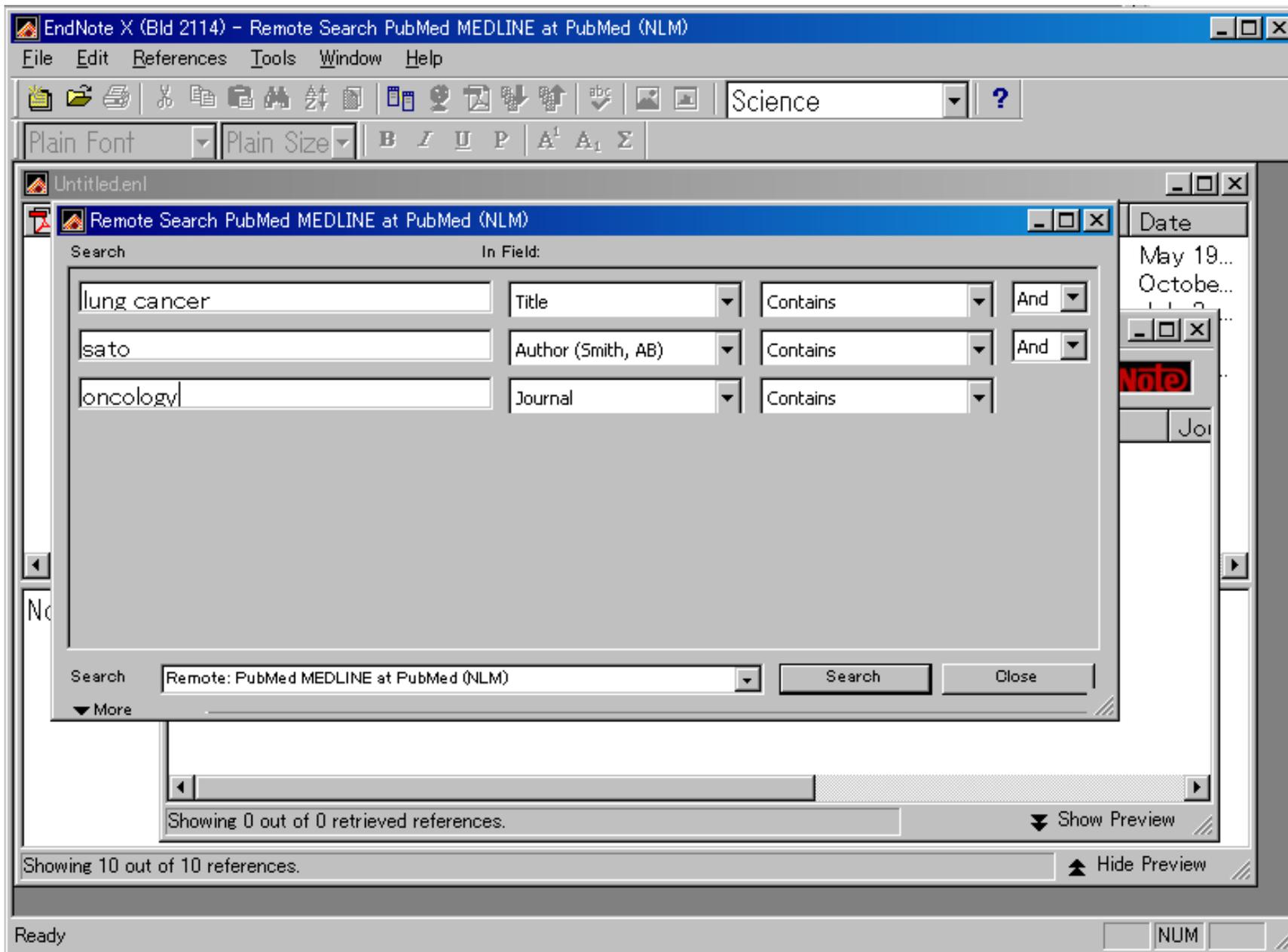
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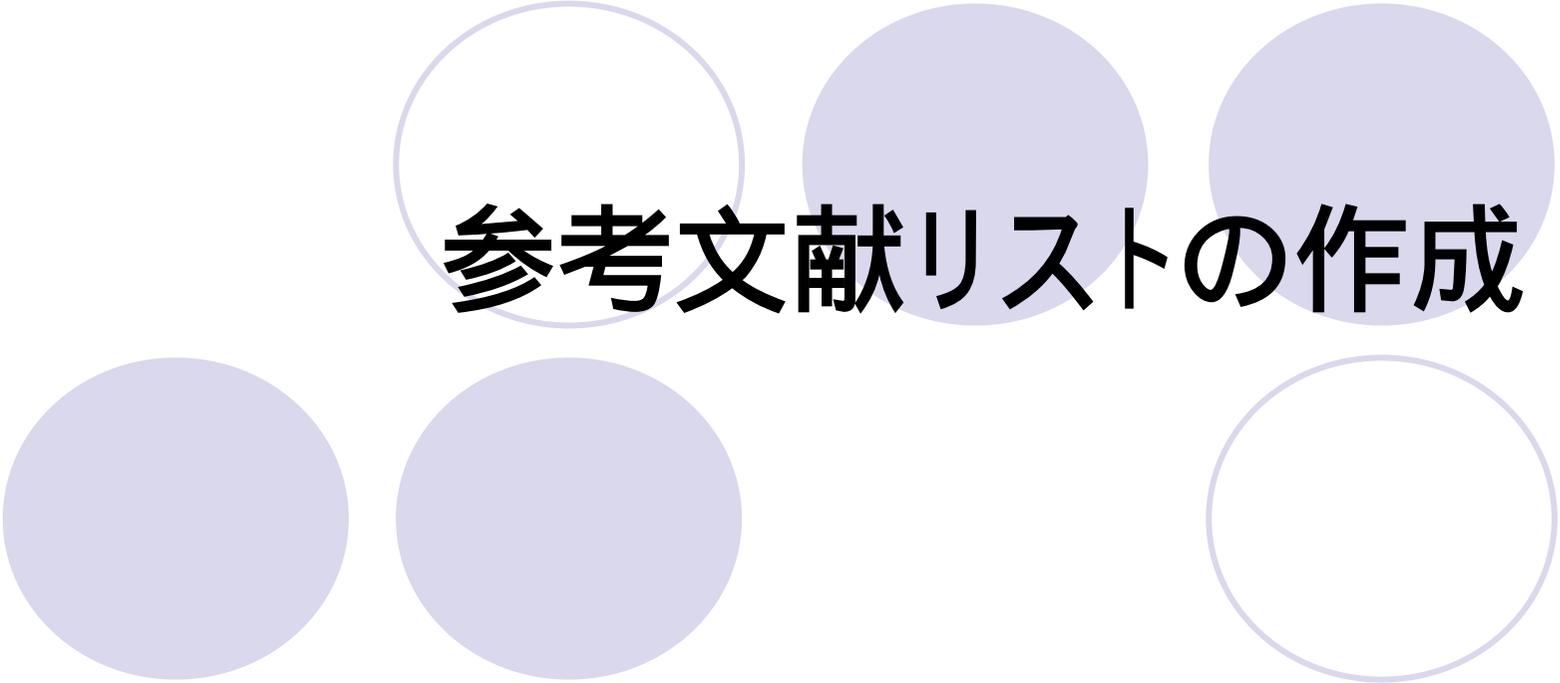
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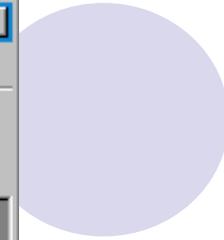
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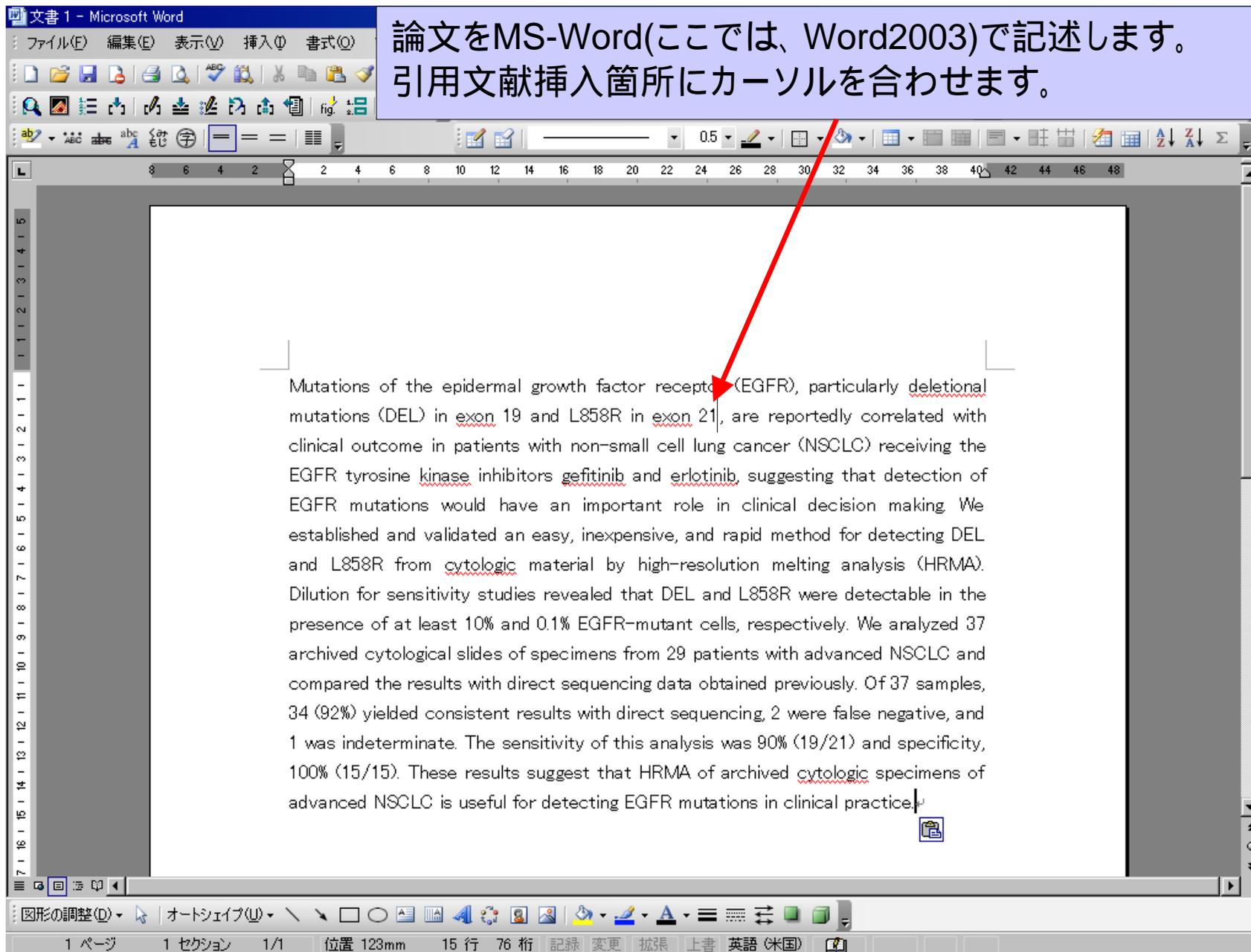
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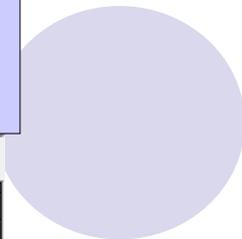
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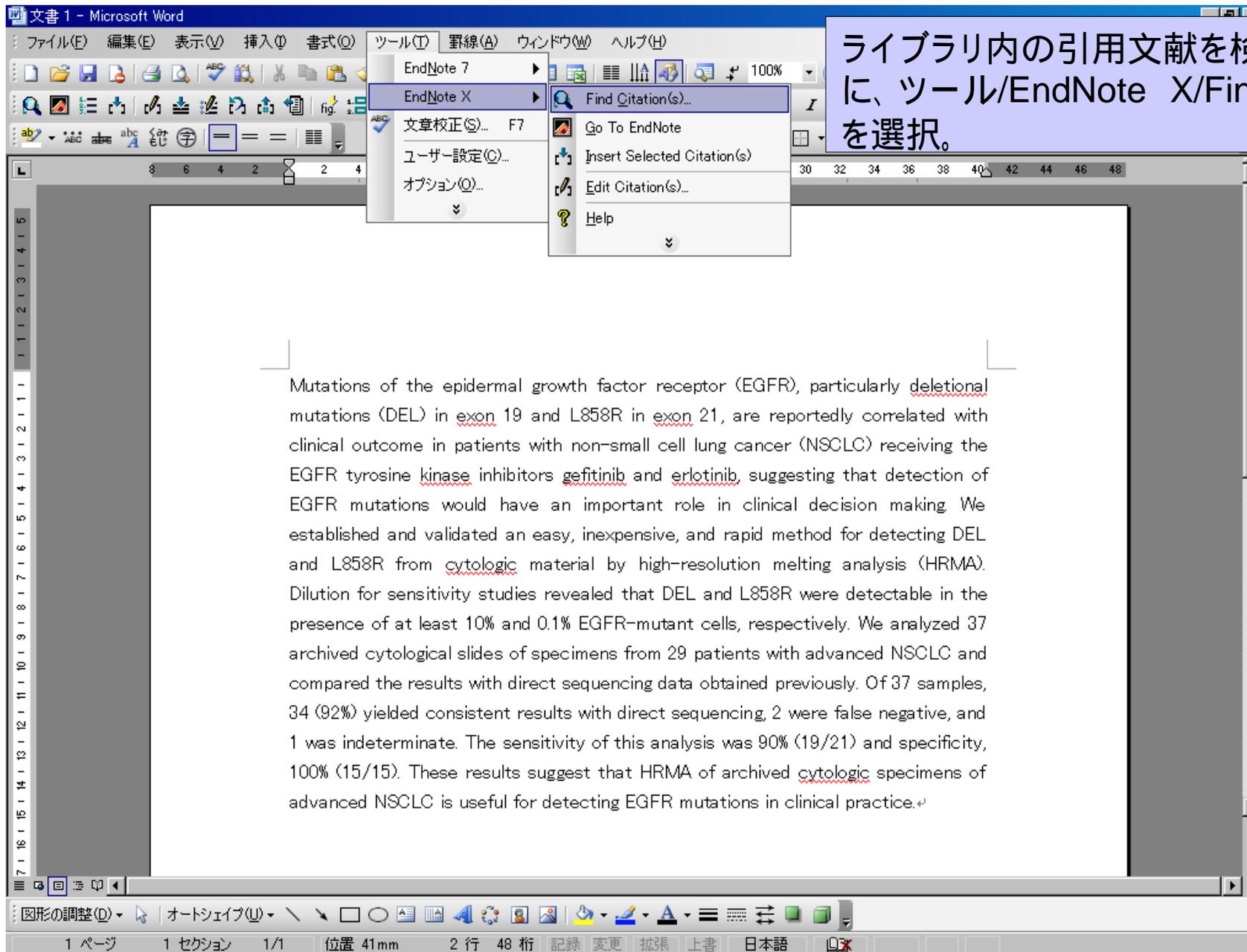


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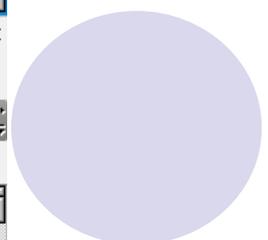
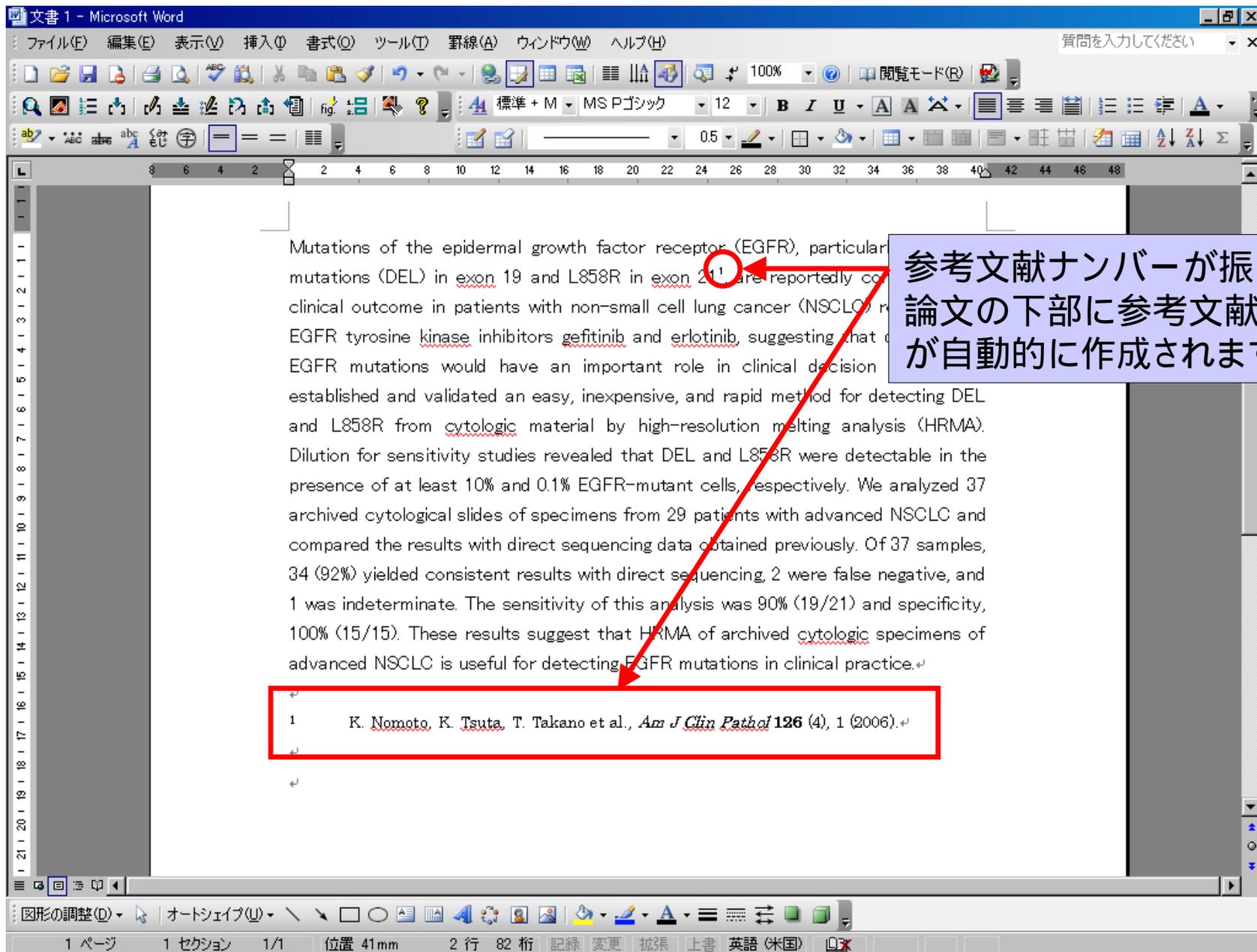
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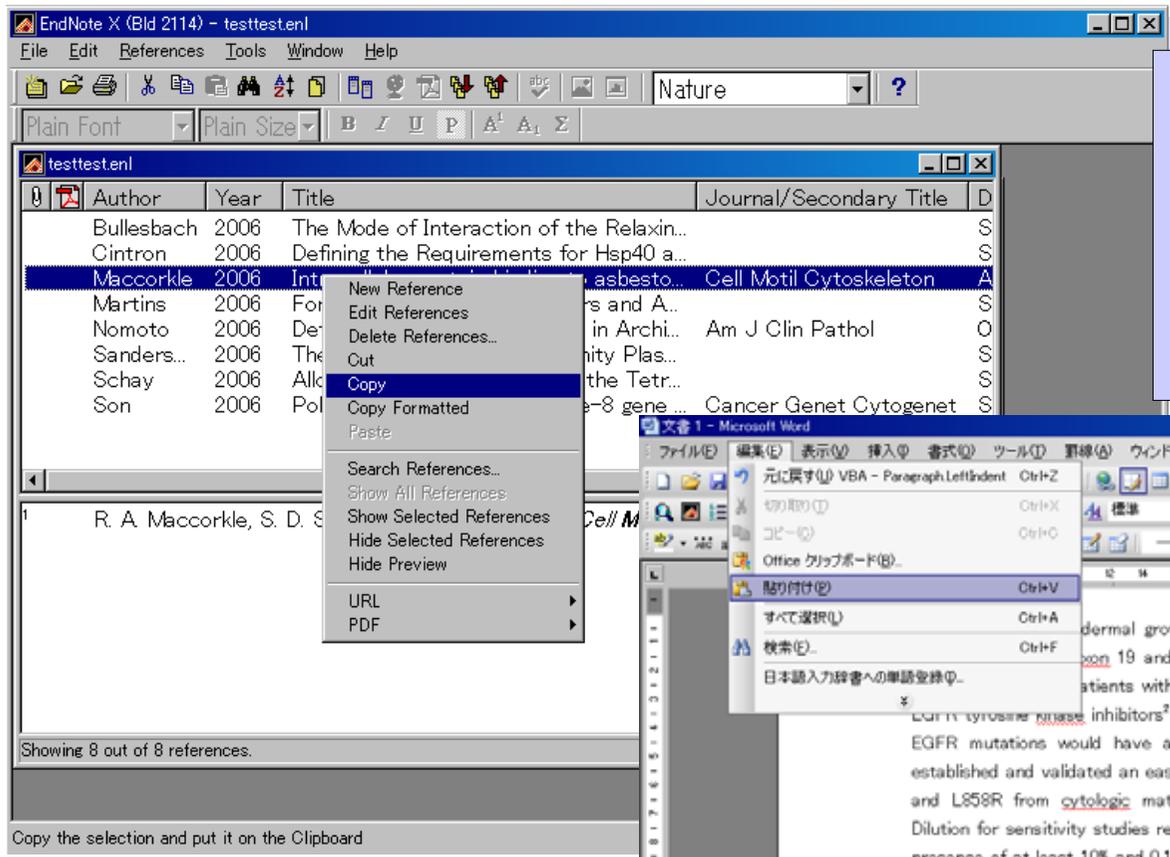
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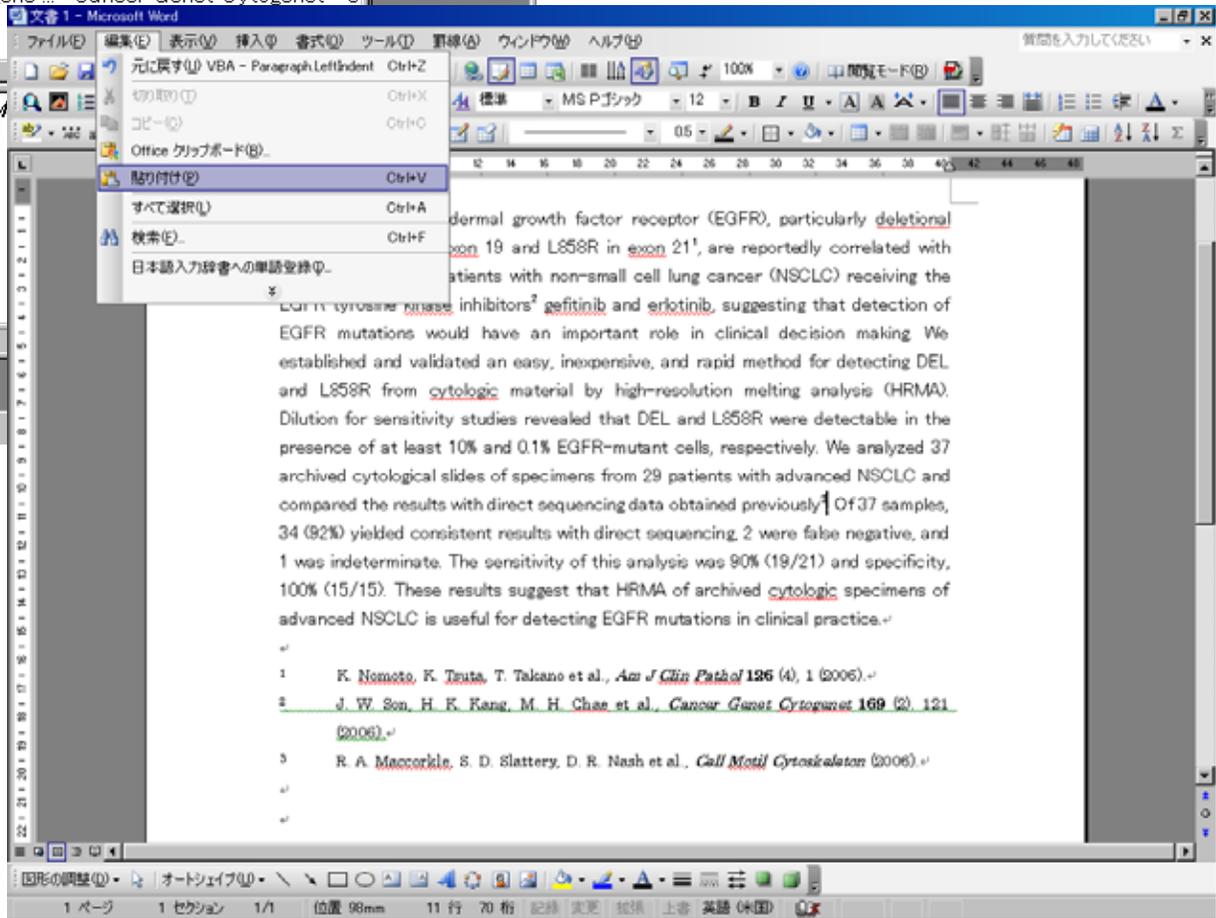
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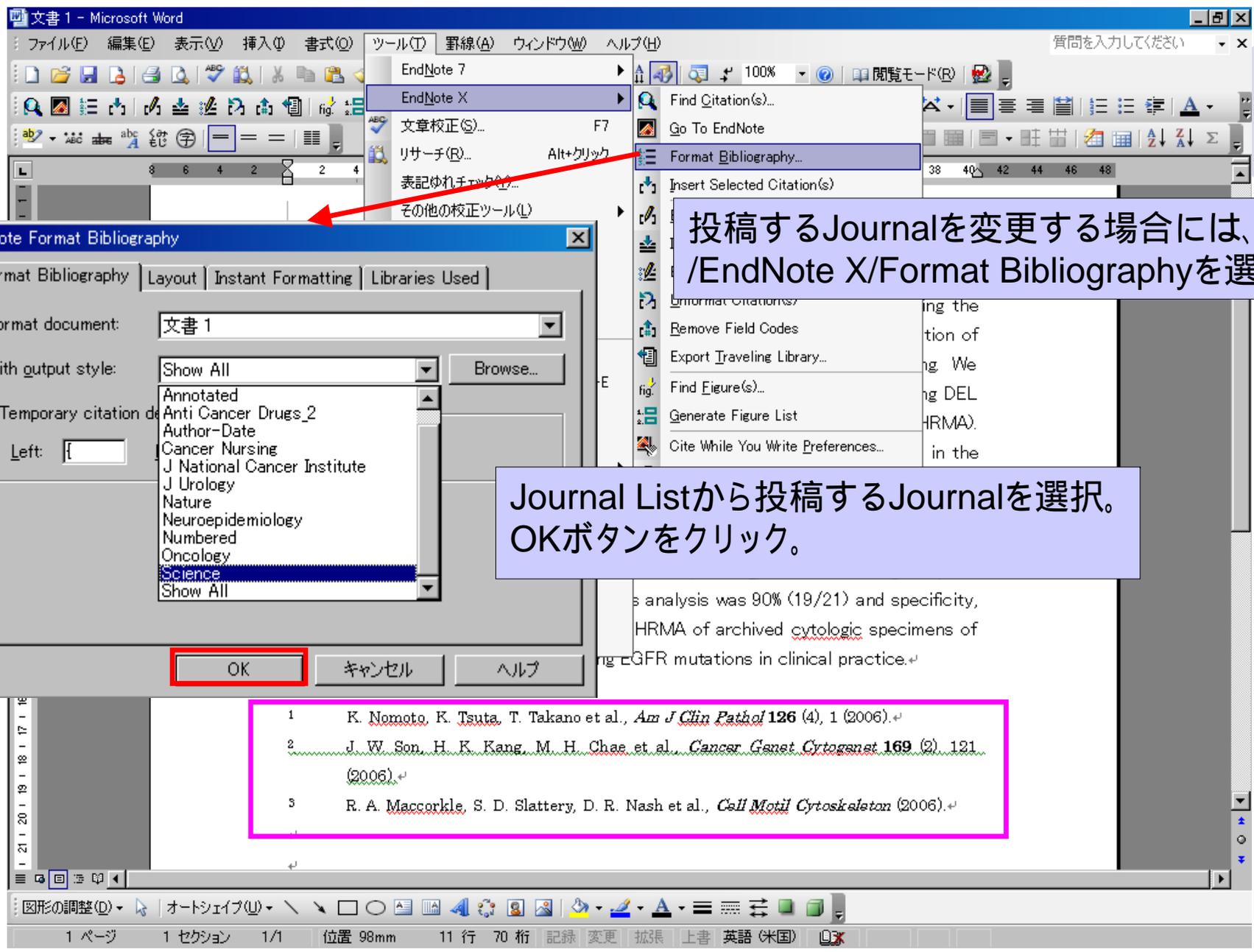
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1. K. Nomoto *et al.*, Am J Clin Pathol **126**, 1 (Oct, 2006).
2. J. W. Son *et al.*, Cancer Genet Cytogenet **169**, 121 (Sep, 2006).
3. R. A. Maccorkle, S. D. Slattery, D. R. Nash, B. R. Brinkley, Cell Motil Cytoskeleton (Aug 25, 2006).

