

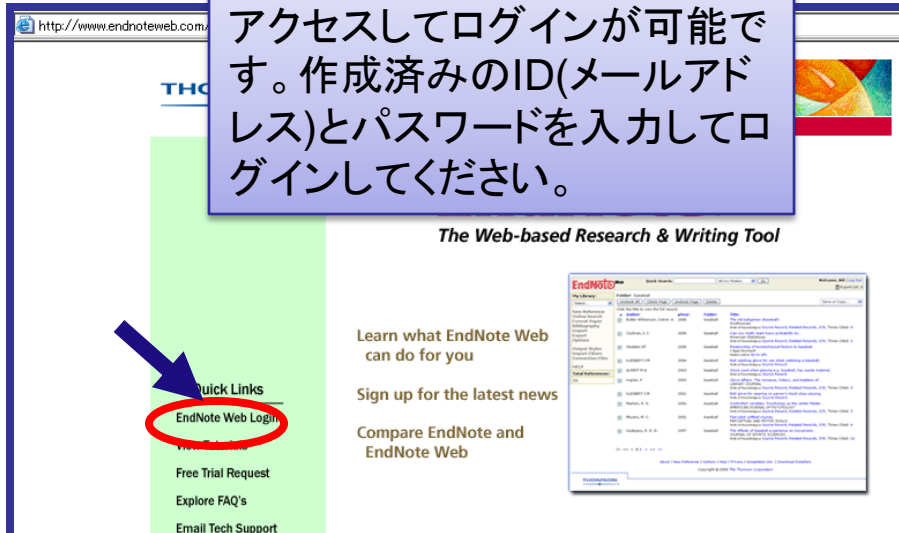
EndNote Web 利用ツアー



EndNote Webにログイン

自宅からアクセス

www.myendnoteweb.com にアクセスしてログインが可能です。作成済みのID(メールアドレス)とパスワードを入力してログインしてください。



EndNote[®] Web

New to EndNote Web? [Sign Up](#) for an account

Enter your e-mail address and password here:

E-mail Address:

Password:

☐ Keep me logged in on this computer unless I log out.

[Forgot Your Password?](#) [Problems Logging-In?](#)

大学でアクセス

Web of Knowledgeホーム画面のSign In(上部または右横) からログインします。作成済みのID(メールアドレス)とパスワードを入力してログインしてください。

Customize Your Experience

[Sign In](#) | [Register](#)

- Save and manage your references online with *EndNote Web* – freely available and fully integrated.
- Save and run searches
- Create alerts and RSS feeds
- Choose your start page
- [Want to know more?](#)

[Sign In](#) | [My EndNote Web](#)

(画面上部)

Customize Your Experience

- Save Searches
- Receive E-mail Alerts
- Access EndNote Web
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- [Register](#)

E-mail Address:

Password: (Forgot it?)

☐ Remember me on this computer

(画面上部)

[My EndNote Web](#)

ユーザ登録

1. ユーザ登録

① ISI Web of KnowledgeSMにアクセス。画面右のCustomize Your ExperienceのRegisterをクリック。

② もしくは、画面上部のSign in→Registerをクリック。
ユーザ登録したIDとパスワードをSign inに入力すると画面が、Sign inからSigned inに変わります。

※既にISI Web of Knowledgeにユーザ登録されている場合は、新たに登録する必要はありません。一度登録されるとご契約機関外からでも、EndNote[®] Webへのアクセスが可能になります。

！ ヒント

パスワードは、8文字以上。アルファベット、数字、記号を必ず使う。
例：ABCDEF8#

User Registration: To register, complete the

* First Name:

* Last Name:

Middle Initial:

* Password: (at least 8 characters and meet [password rules](#))

* Retype Password:

* E-mail Address:

* Retype E-mail Address:

* Primary Role/Title:

Specify if other:

* Subject Area:

Specify if other:

Bibliographic Software Use:

Specify if other:

Automatic Sign In : ☐ Sign me in automatically.
(Select this if you want to be signed in automatically each time you access ISI Web of Knowledge. This feature uses cookie technology.)

☒ I am using a public computer or do not wish to be signed in automatically.
(Users of public computers should select this option.)

② *が必須事項の入力

スペースは入れずに、
数字1文字と!@#\$%^&*0~000を
ひとつ以上含め、8文字以上で作成。
(ユーザー名と同一、または過去に
利用したパスワードは使用不可)

③ Submit Registrationをクリック

リファレンスレコードリスト画面

My References

はじめてログインした時のリファレンス画面

Welcome, Takeshi

EndNote^{Web}
provided by ISI Web of Knowledge

My References Collect Organize Format Options

Quick Search
Search for
in All My References
Search

My References
All My References (89)
art (3)
asthma (9)
diabetes (8) 🌍
ips1 (5)
m2 (10)
mi (10)
new1 (10)
nsaid (10)
sel (3)
[omitted] (21)
Quick List (0)
Trash (0)

All My References

☐ All ☐ Page Add to group... Copy to Quick List Delete

	Author	Year	Title	Edit
<input type="checkbox"/>		1997	Exchange of ideas and information on the issue of Competitive Change in the Electric Power Industry. Topic: What are the issues involved in competition? Committee on Energy and Natural Resources Online Link→ Go To URL SFX	Edit
<input type="checkbox"/>		2007	[Intra-auricular laser therapy of children suffering from bronchial asthma] Vopr Kurortol Fizioter Lech Fiz Kult Online Link→ Go To URL SFX	Edit
<input type="checkbox"/>		2007	[Myocardial infarction and nocturnal hypoxaemia] Srp Arh Celok Lek Online Link→ Go To URL SFX	Edit
<input type="checkbox"/>		2007	[Urban noise and myocardial infarction in the population] Srp Arh Celok Lek Online Link→ Go To URL SFX	Edit
<input type="checkbox"/>	Abdallah, J.	2003	Time-dependent Boltzmann kinetic model of x rays produced by ultrashort-pulse laser irradiation of argon clusters Physical Review A ISI Web of Knowledge SM → Source Record, Related Records, Times Cited: 17 SFX	Edit
<input type="checkbox"/>	Adamek, A.	2007	High dose aspirin and left ventricular remodeling after myocardial infarction : Aspirin and myocardial infarction Basic Res Cardiol SFX	Edit

グループ分類が可能です

Online Search

EndNote Webの画面からデータベースを検索して、データを取り込むことができます。

①

My References

Collect

Organize

Format

Options

Online Search

New Reference

Import References

Online Search

Step 1

Select database or library catalog connection.

Select...

Customize this list

②

All:

Aalborg U
Aarhus Kommunes Biblio
Aarhus U-Chemistry
Aarhus U-Earth Sci
Aarhus U-Math
Aarhus U-Physics
Aarhus U-Steno
Abbot PL
Brystrwyth U
S

③

Copy to Favorites

Add to my list (25 limit):

Select one or more.
Click the "Copy to Favorites" button.

My Favorites:

PubMed (NLM)
Web of Science (TS)
Web of Science SCI (TS)

Remove from Favorites

Remove from my list:
1. Select one or more.
2. Click the "Remove from Favorites" button.

検索を行うには、Select欄に対象データベースを選んでから、Connectボタンをクリックして検索用の画面に進みます。(①～③の手順を終えていれば、④から開始してください。)

リストから候補をいくつも選ぶことができます。ここではWeb of ScienceやPubMedなどを選びます。選び終わったら、Copy to Favoritesボタンをクリックします。

④検索

My References

Collect

Organize

Format

Online Search

New Reference

Import References

Online Search

Step 1

Select database or library catalog connection.

PubMed (NLM)

Customize this list

Connect

Select...

PubMed (NLM)

Web of Science (TS)

Web of Science SCI (TS)

My References **Collect** **Organize** **Format**

[Online Search](#) [New Reference](#) [Import References](#)

Online Search

⑤ Step 2 of 3: Connected to ISI Citation Indexes : Web Of Science

in:

in:

in:

in:

Search

My References **Collect** **Organize** **Format**

[Online Search](#) [New Reference](#) [Import References](#)

Online Search

Step 3 of 3: Connected to ISI Citation Indexes : Web Of Science

(ips cells) in Title/Keywords/Abstract

<< Modify this search

Found 401 results:

Retrieve through

Retrieve

⑥

見つかったレコードのうち、開始レコード番号と最終レコード番号(いずれも希望の番号)を記入してRetrieveボタンをクリックします。

EndNote Web
provided by ISI Web of Knowledge

My References **Collect** **Organize** **Format** **Options**

[Online Search](#) [New Reference](#) [Import References](#)

Online Search Results

ISI Citation Indexes : Web Of Science 1 - 10 of 10 results

New Search

(All results retrieved)

☐ All ☐ Page

<input type="checkbox"/>	Author	Year	Copied Title
<input type="checkbox"/>	Mauritz, C	2008	-
			Generation of functional cardiomyocytes from induced pluripotent stem (iPS) cells for myocardial tissue engineering TISSUE ENGINEERING PART A SFX
<input type="checkbox"/>	Schenke-Layland, K	2008	-
			Reprogrammed mouse fibroblasts differentiate into cells of the cardiovascular and hematopoietic lineages STEM CELLS SFX
<input type="checkbox"/>	Spokas, EG	2008	-
			Release of the lipid peroxidation marker 8-epi-prostaglandin F-2 alpha from isolated gill pavement cells ENVIRONMENTAL TOXICOLOGY AND CHEMISTRY SFX
<input type="checkbox"/>	Suri, V	2008	-
			Intracranial inflammatory pseudotumor: Report of a rare case NEUROPATHOLOGY SFX
<input type="checkbox"/>	Cyranoski, D	2008	-
			Japan ramps up patent effort to keep iPS lead NATURE SFX

新しいグループを作成して、検索結果のデータを格納できます。

既存のグループに追加することも、Unfiledというグループに格納することもできます。

The screenshot shows the 'Online Search Results' page for 'ISI Citation Indexes : Web Of Science'. The interface has tabs for 'My References', 'Collect', 'Organize', and 'Forward'. Under 'Collect', there are links for 'Online Search', 'New Reference', and 'Import References'. The search results are displayed in a table with columns for 'Author', 'Year', and 'Title'. Three search results are visible, each with a checkbox in the 'Author' column. A red circle labeled '1' highlights these checkboxes. A second red circle labeled '2' highlights the 'Add to group ...' dropdown menu for the first result, which shows a list of existing groups and a 'New group' option at the bottom. A third red circle labeled '3' highlights the 'Explorer ユーザー プロンプト' dialog box, which prompts the user to 'Enter a New Group name and click \'OK\''. The text 'ips_new' is entered in the input field of this dialog box.

①

②

③

- 検索直後に新しいグループにデータを格納するには
- ①データにチェックします。
 - ②Add to group欄からNew groupを選びます。
 - ③グループ名を記入してOKをクリックします。

グループの共有

グループを他の人と共有できます

My References Collect **Organize** ① Format

Manage My Groups Others' Groups Find Duplicates

Manage My Groups

My Groups+	Number of References	Share		
arf	3	<input type="checkbox"/>	Manage Sharing	Rename Delete
asthma	9	<input type="checkbox"/>	Manage Sharing	Rename Delete
diabetes	8	<input type="checkbox"/>	Manage Sharing	Rename Delete
ips1	5	<input type="checkbox"/>	Manage Sharing	Rename Delete
ips_new	10	<input checked="" type="checkbox"/>	Manage Sharing	Rename Delete
m2	10	<input type="checkbox"/>	Manage Sharing	Rename Delete
mi	10	<input type="checkbox"/>	Manage Sharing	Rename Delete
new1	10	<input type="checkbox"/>	Manage Sharing	Rename Delete
nsaid	10	<input type="checkbox"/>	Manage Sharing	Rename Delete
sel	3	<input type="checkbox"/>	Manage Sharing	Rename Delete

New Group

My References Collect **Organize** ③ Format

Manage My Groups Others' Groups Find Duplicates

Manage Sharing for 'ips_new'

0 E-mail Address

Start sharing this group.

- ① Organizeタブをクリックします。
- ② 共有したいグループをチェックします。
- ③ Start sharing this groupをクリックします。

EndNote Web 2.2 - Windows Internet Explorer

http://www.myendnoteweb.com/EndNoteWeb/2.2/release/EndNoteWeb.html?func=shareLists&fold

④ Mail Addresses to 'ips_new'

Enter e-mail addresses. Use the Enter or Return key to separate addresses.

kasai@usaco.co.jp

⑤

- OR -

Select a text file with e-mail addresses separated by commas.

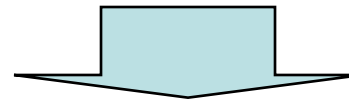
☒ Read only ☐ Read & Write

Apply

Close window.

THOMSON

④共有相手のメールアドレスを記入します。
⑤読み取り専用(Read only)か書き込み許可(Read & Write)かを決め、チェックします



My References **Collect** **Organize** **Format**

Manage My Groups | Others' Groups | Find Duplicates

Manage Sharing for 'ips_new'

1 E-mail Address

E-mail Address ↓	Read only	Read & Write		
kasai@usaco.co.jp	<input checked="" type="radio"/>	<input type="radio"/>	Edit	Delete

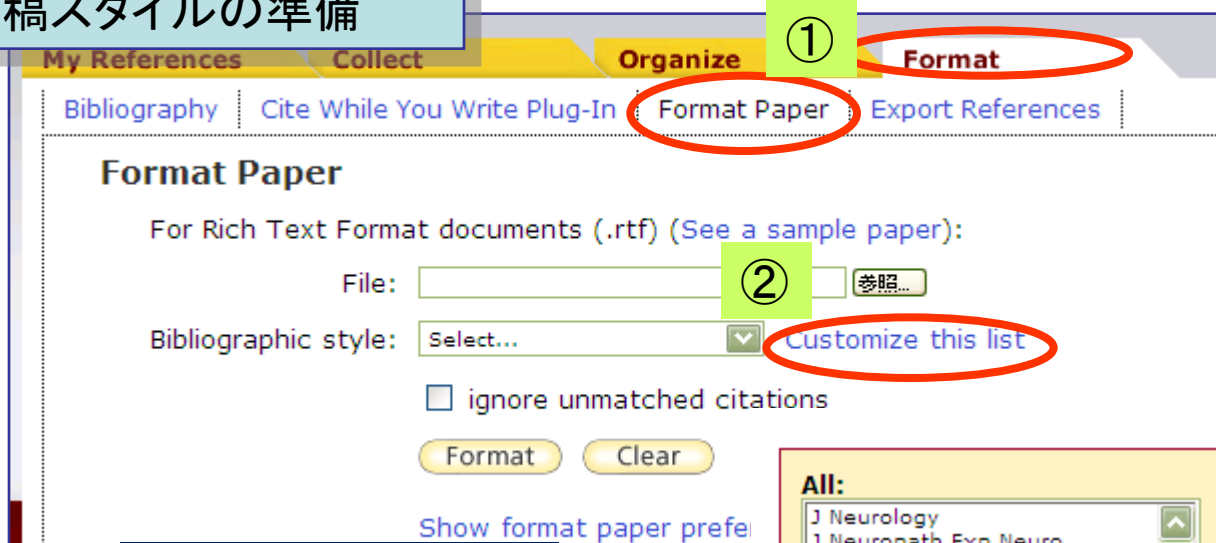
Add More

Clear List

論文投稿ツールとしての利用

*あらかじめCite While Your Writeプラグインのインストールが必要です。

投稿スタイルの準備

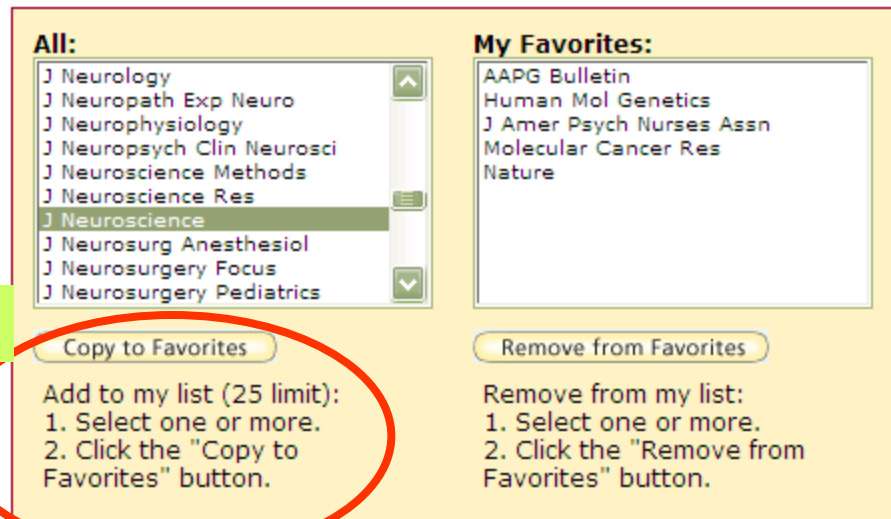


①FormatタブのFormat Paperをクリックします。

②Customize the listをクリックします。

③リストから希望の投稿スタイル名を選び、Copy to...ボタンをクリックしてMy Favorite欄に入れます。

③



論文の作成・引用指定とフォーマット

Word2003の場合

MS-Wordに記述した論文の引用箇所を決め、カーソルをクリックしておきます

④

... comparison of modelled values and thermal satellite data. For this purpose, Landsat scenes from July 11th, 1987 and July 28th, 2002 were used. The models dependence | of ST of living spruce forest on topography. The topography effect is b the A Hillshade index, which expresses the influence of Aspect and Slope on the relief illumination. Then the modelled ST values were extrapolated for decayed spruce forest and clear-cut areas. In order to increase mo forest edge zones (90 m wide) were removed because of their different energy balance; then ex value (R-2) increased from 0.37 to 0.55.

⑤

EndNote Webツールのルーペ型アイコン(Find)をクリックします

⑥

EndNote Web Citation(s)

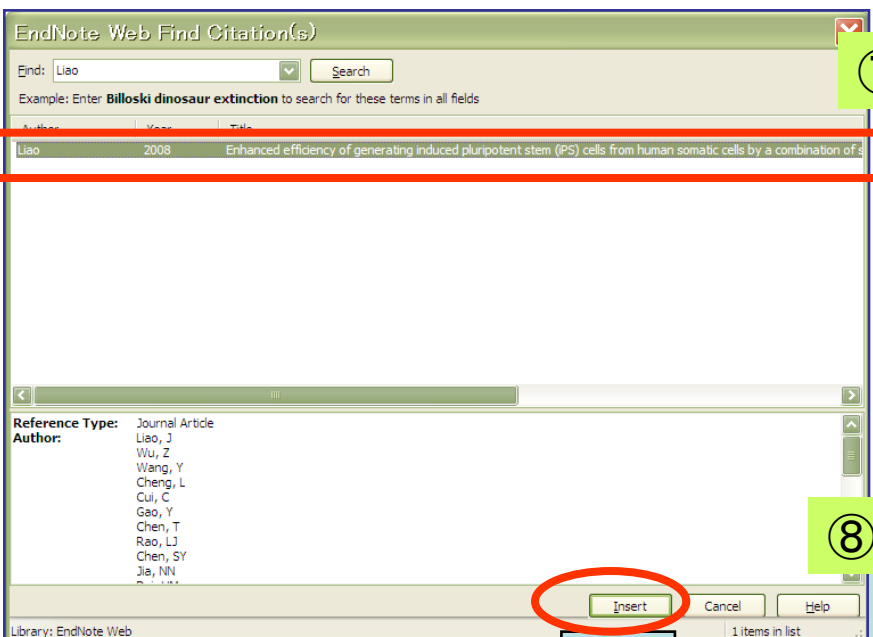
Find:

Example: Enter **hiloski dinosaur extinction** to search for these terms in all fields

Author	Year	Title
--------	------	-------

Library: 0 items in list

Find Citation画面において、引用したい文献を確定するため、著者名や検索語を入力してSearchをクリックします

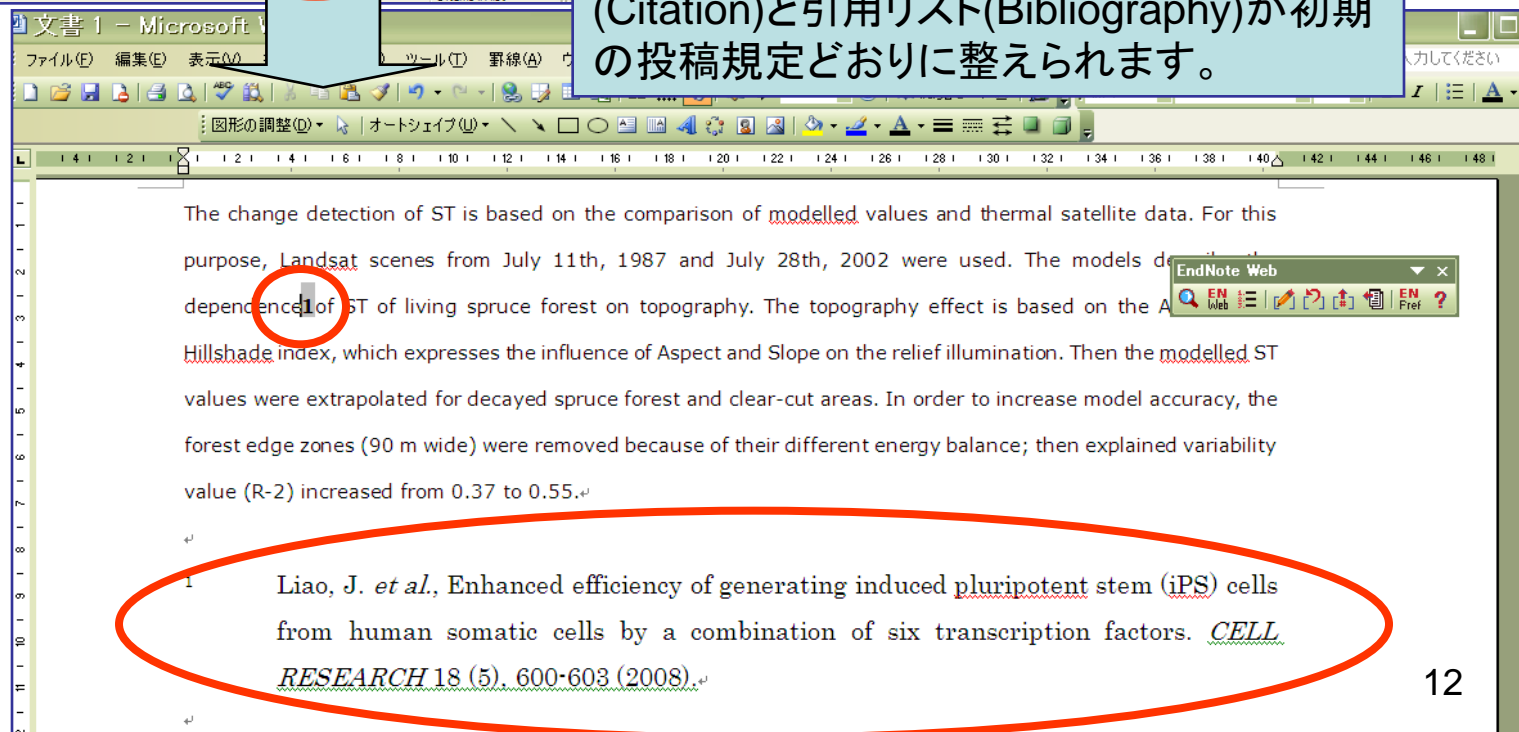


⑦

ヒットしたデータのうち、目的のものを
選びます

⑧

Insertボタンをクリックすると、引用箇所
(Citation)と引用リスト(Bibliography)が初期
の投稿規定どおりに整えられます。

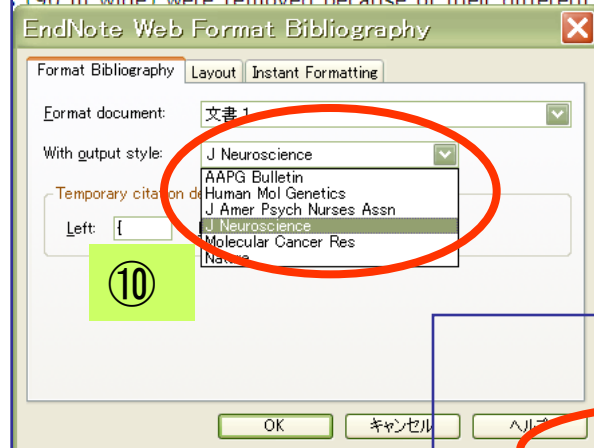


based on the comparison of modelled values and thermal satellite data. For this
July 11th, 1987 and July 28th, 2002 were used. The models d
of ST of living spruce forest on topography. The topography effect is ba
ch expresses the influence of Aspect and Slope on the relief illumination. T
olated for decayed spruce forest and clear-cut areas. In order to increase
(90 m wide) were removed because of their different energy balance; then



⑨

ツールバーのフォーマットアイコンをクリックして、希望のスタイルに変更してOKをクリックし、引用処置を規定どおりに行わせま
す。



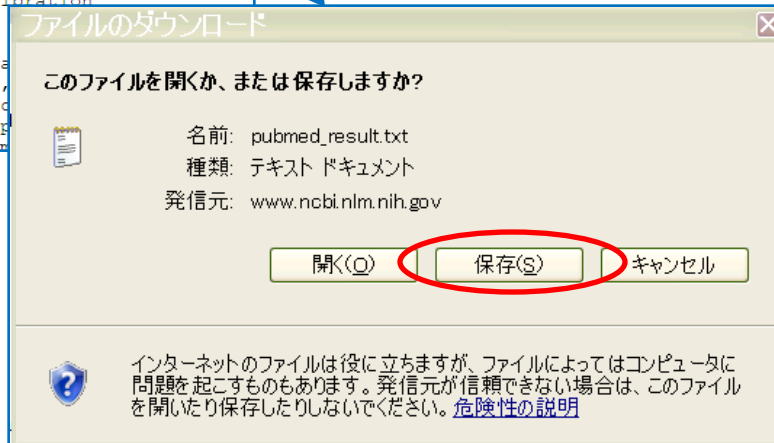
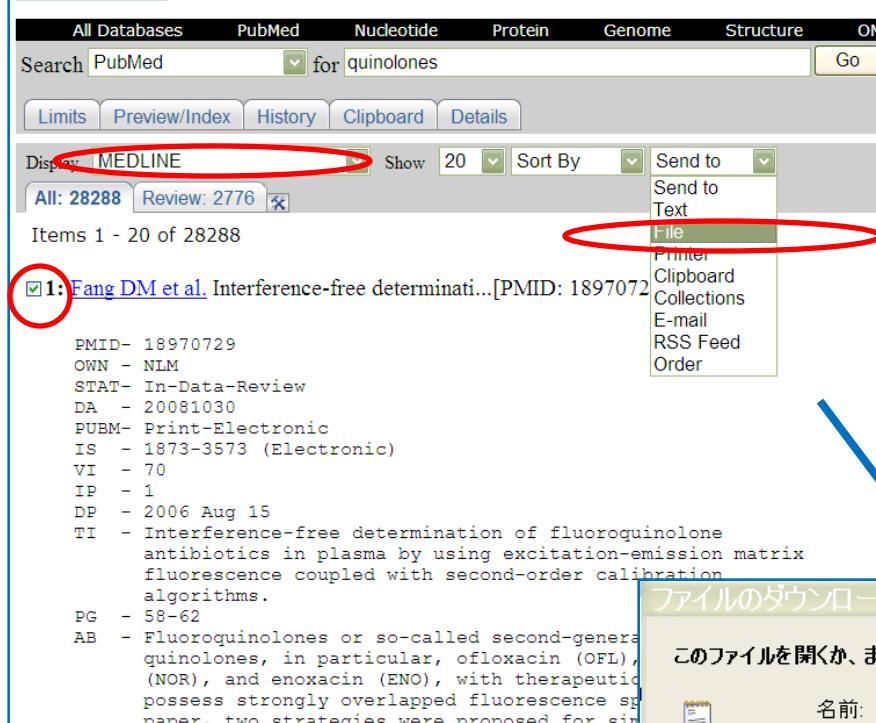
⑩

a N, Dai H, Xin S,
duced pluripotent
six transcription

各種データベースからのデータ取り込み

Import 手順

各種データベースサイトでの検索結果データを取りこむことができます。



PubMedの場合

- ①検索の結果において、取り込みたいデータにチェックします。
- ②Display項目をMEDLINEにします。
- ③Send To欄をFileに変更します。
- ④ファイルのダウンロードボックスにおいて保存ボタンをクリックします。
- ⑤保存場所とファイル名を決めて保存します。

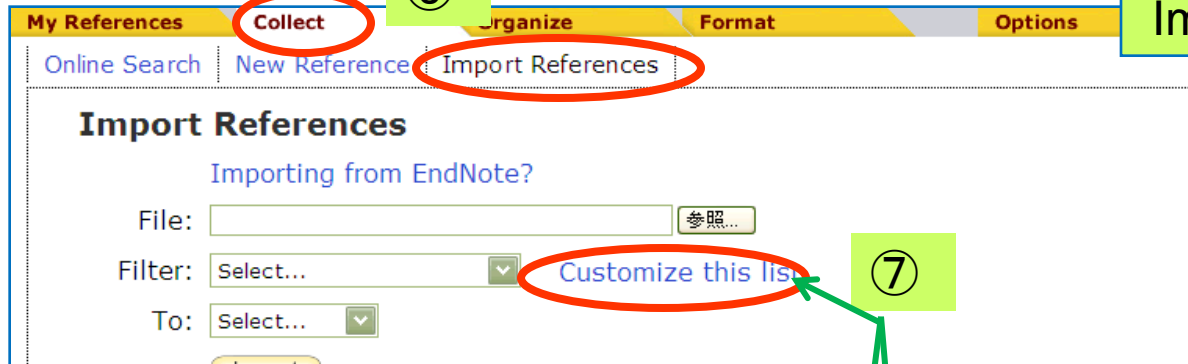
ファイル名(N):

pubmed_result.txt

保存(S)

Import 手順(続)

⑥

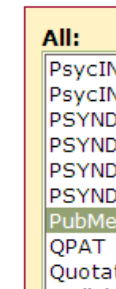
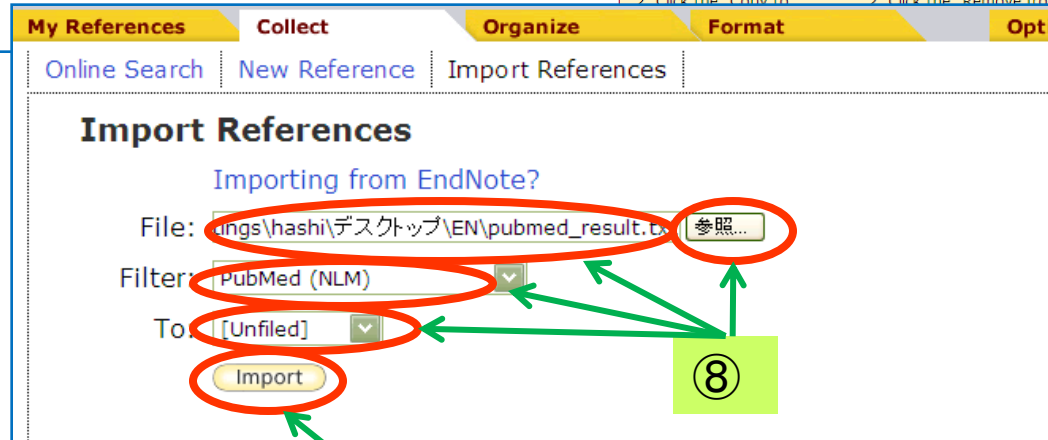
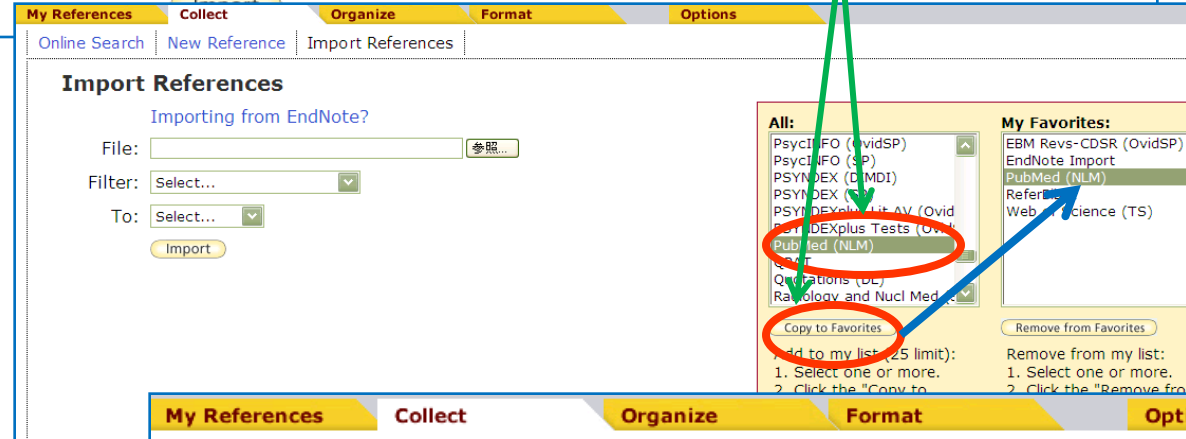


⑥EndNote WebにおいてCollectタブを選んでImport Referencesをクリックします。

⑦Customize this listをクリックし、この場合PubMed(NLM)をクリックしてCopy to Favoriteボタンをクリックします。

⑧参照ボタンをクリックして、先に取り込んだPubMedダウンロードファイルのフォルダを見つけてファイル選択します。さらにフィルタをPubMed(NLM)に指定し、データを格納するグループを指定します。(ここでは標準で用意されているUnfiledにしています。)

⑨Importボタンをクリックします。インポートされたことがメッセージ表示されます。



Import References

3 references were imported into "[Unfiled]".

フォーマットリストの作成 (Bibliography)

My References Collect Organize **Format** ①

Bibliography Cite While You Write Plug-In Format Paper Export References

Bibliography ②

References: - ips1

Bibliographic style: Nature

File format: HTML

Save E-Mail Preview & Print ③

Bibliography機能により、投稿スタイルを適用して、論文作成とは別に、グループ内の文献リストをいつでも作成できます。

- ① Formatタブをクリックします。
- ② Bibliography画面において、References項目の右端の矢印をクリックして、データを格納したグループのいずれかを指定します。フォーマットのスタイルをBibliographic style項目から選択し、File format項目からファイル形式を指定します。
- ③ 出力用のボタンSave、E-Mail、Preview & Printのいずれかをクリックして文献リストを得ます。ここでの例では、ブラウザ画面にプレビューしています。

Print This Page Cancel

- ¹ Dominguez-Sanchez, B., Macias-Samano, J., Ramirez-Marcial, N. & Leon-Cortes, J. Kairomonal response of coleopterans associated with *Dendroctonus frontalis* and two *Ips* species (Coleoptera : Curculionidae) in forest of Chiapas, Mexico. *REVISTA MEXICANA DE BIODIVERSIDAD* **79**, 175-183 (2008).
- ² Hais, M. & Kucera, T. Surface temperature change of spruce forest as a result of bark beetle attack: remote sensing and GIS approach. *EUROPEAN JOURNAL OF FOREST RESEARCH* **127**, 327-336 (2008).
- ³ Raffa, K. et al. Cross-scale drivers of natural disturbances prone to anthropogenic amplification: The dynamics of bark beetle eruptions. *BIOSCIENCE* **58**, 501-517 (2008).
- ⁴ Tekmen, C., Tsunekawa, Y. & Okumiya, M. In-situ TiB₂ and Al₂O₃ formation by DC plasma spraying. *SURFACE & COATINGS TECHNOLOGY* **202**, 4170-4175 (2008).
- ⁵ Tekmen, C., Yamazaki, M., Tsunekawa, Y. & Okumiya, M. In-situ plasma spraying: Alumina formation and in-flight particle diagnostic. *SURFACE & COATINGS TECHNOLOGY* **202**, 4163-4169 (2008).

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データの出力(Export References)

投稿スタイルを用いず、データの形式を指定して出力することができます。

Export References

References: - arf

Export style: Select...

Save E-Mail Preview & Print

Select...

- Select...
- BibTeX Export
- EndNote Export
- Medline (NLM) Export
- RefMan (RIS) Export
- Refer Export
- Tab Delimited

Print This Page Cancel

AU - M. Andreeff, V. Ruvolo, S. Gadgil, C. Zeng, K. Coombes, W. Chen, S. Kornblau, A. E. Baron and H. A. Drabkin

TI - HOX expression patterns identify a common signature for favorable AML

SO - Leukemia 2008;AB - Deregulated HOX expression, by chromosomal translocations and myeloid-lymphoid leukemia (MLL) rearrangements, is causal in some types of leukemia. Using real-time reverse transcription-PCR, we examined the expression of 43 clustered HOX, polycomb, MLL and FLT3 genes in 119 newly diagnosed adult acute myeloid leukemias (AMLs) selected from all major cytogenetic groups. Downregulated HOX expression was a consistent feature of favorable AMLs and, among these cases, inv(16) cases had a distinct expression profile. Using a 17-gene predictor in 44 additional samples, we observed a 94.7% specificity for classifying favorable vs intermediate/unfavorable cytogenetic groups. Among other AMLs, HOX overexpression was associated with nucleophosmin (NPM) mutations and we also identified a phenotypically similar subset with wt-NPM. In many unfavorable and other intermediate cytogenetic AMLs, HOX levels resembled those in normal CD34+ cells, except that the homogeneity characteristic of normal samples was not present. We also observed that HOXA9 levels were significantly inversely correlated with survival and that BMI-1 was overexpressed in cases with 11q23 rearrangements, suggesting that p19(ARF) suppression may be involved in MLL-associated leukemia. These results underscore the close relationship between HOX expression patterns and certain forms of AML and emphasize the need to determine whether these differences play a role in the disease process. Leukemia advance online publication, 31 July 2008; doi:10.1038/leu.2008.198.

Format Paperによる投稿論文の引用リスト作成

Welcome Takeshi | ISI Web of KnowledgeSM | Log Out | Help

EndNote^{Web}
provided by ISI Web of KnowledgeSM

My References | Collect | Organize | Format | Options

Quick Search
Search for
in All My References
Search

My References
All My References (77)
arf (24)
aspirin2 (10)
asthma (8)
diabetes (8)
ips1 (5)
ips3 (4)
ips_new (10)
sel (3)
[Unfiled] (5)
Quick List (0)
Trash (0)

diabetes

Show 10 per page

Author	Year	Title
Akici, A	2007	Antihypertensive drug ut
Bodner-Adler, B	2007	Risk factors for uterine prolapse
El Reda, DK	2007	Lower Rates of Preterm
Giessing, M.	2007	Lower Rates of Preterm
Hızlı, F.	2007	What is the best predic
Meisinger, C.	2007	beta-blocker use and risk of frac
Munir, F.	2007	What is the best predic
Sweileh, W.	2007	Contraindications to metformin therapy among patients with type 2 diabe

Bibliography | Cite While You Write Plug-In | Format Paper | Export Reference

Bibliography

References: - arf

Bibliographic style: Tab Delimited

File format: TXT (plain text file)

Save | E-Mail | Preview & Print

exportlist.txt - メモ帳

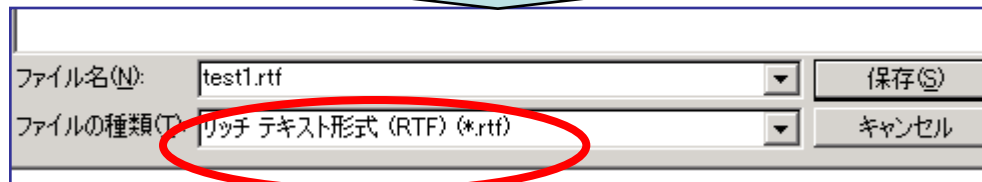
ファイル(F) 編集(E) 書式(O) ヘルプ(H)

1. Akici, A., Kalaça, S., Uğurlu, U., Toklu, H. and Oktay, S. (2007) Antihypertensive drug ut
2. Bodner-Adler, B., Shrivastava, C. and Bodner, K. (2007) Risk factors for uterine prolapse
3. El Reda, D., Grigorescu, V., Posner, S. and Davis-Harrier, A. (2007) Lower Rates of Preterm
4. Giessing, M., Fuller, T., Tuellmann, M., Slowinski, T., Budde, K. and Liefeldt, L. (2007)
5. Hızlı, F., İşler, B., Güneş, Z., Ozatik, M. and Berkmen, F. (2007) What is the best predic
6. Meisinger, C., Heier, M., Lang, O. and Döring, A. (2007) beta-blocker use and risk of frac
7. Munir, F., Yarker, J., Haslam, C., Long, H., Leka, S., Griffiths, A. and Cox, S. (2007) Wd
8. Sweileh, W. (2007) Contraindications to metformin therapy among patients with type 2 diabe

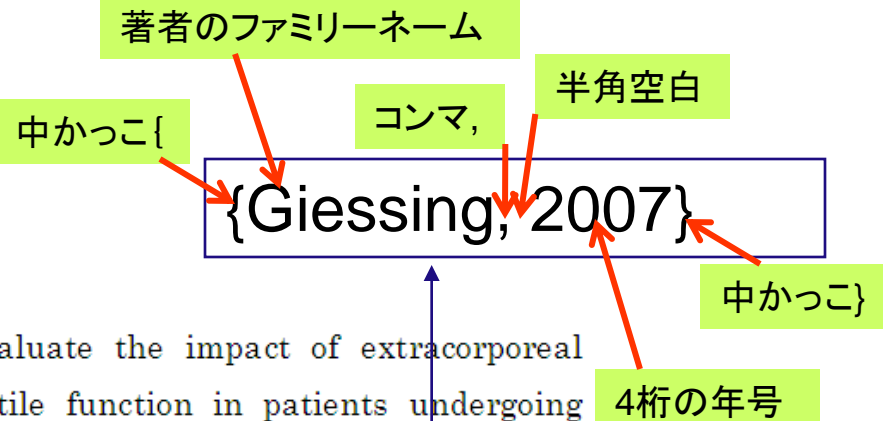
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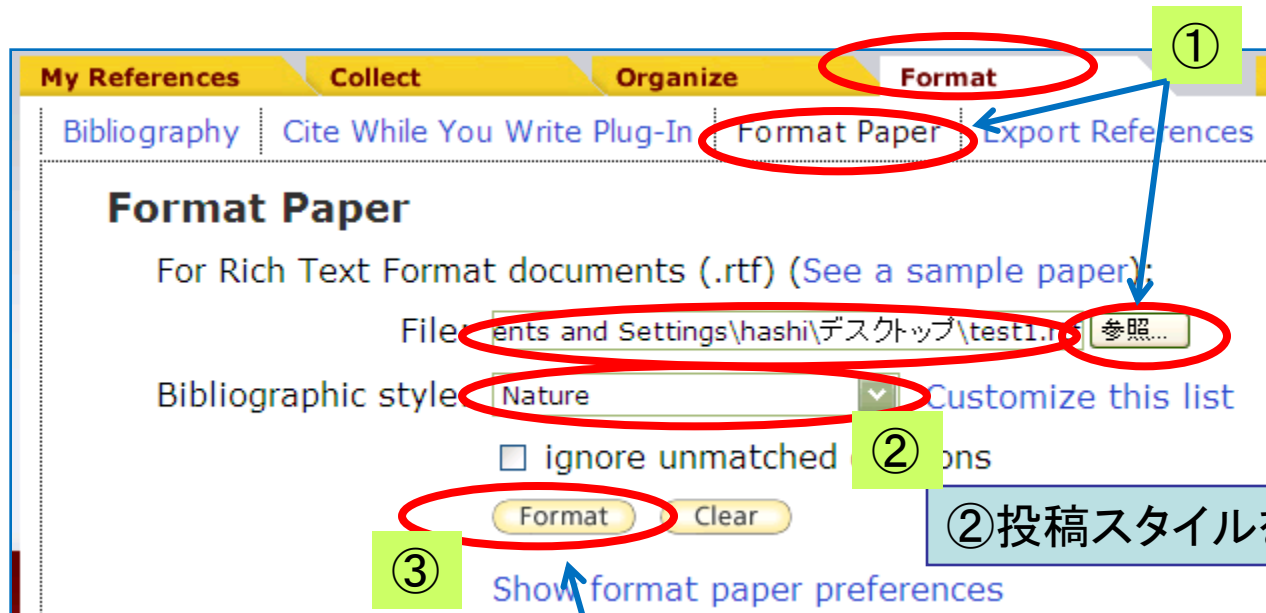


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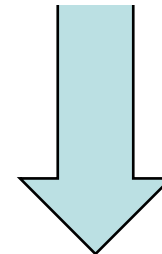
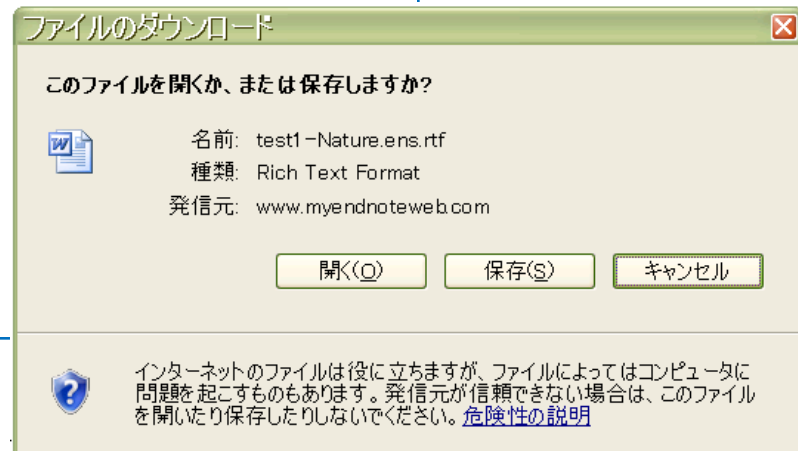
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引用箇所

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¹ Giessing, M. *et al.* Steroid- and calcineurin inhibitor free immunosuppression in kidney transplantation: state of the art and future developments. *World J Urol* (2007).¹