



EndNote Web

Gestion de références bibliographiques

EndNote Web et ISI Web of Science

Il existe une possibilité « allégée » d'utiliser EndNote: EndNote Web, logiciel de gestion bibliographique intégré à la plate-forme ISI

<http://apps.newisiknowledge.com>

Web of knowledge...

Lorsque vous effectuez une recherche dans les bases de données de l'ISI, une nouvelle fonctionnalité vous est offerte pour exploiter vos résultats:

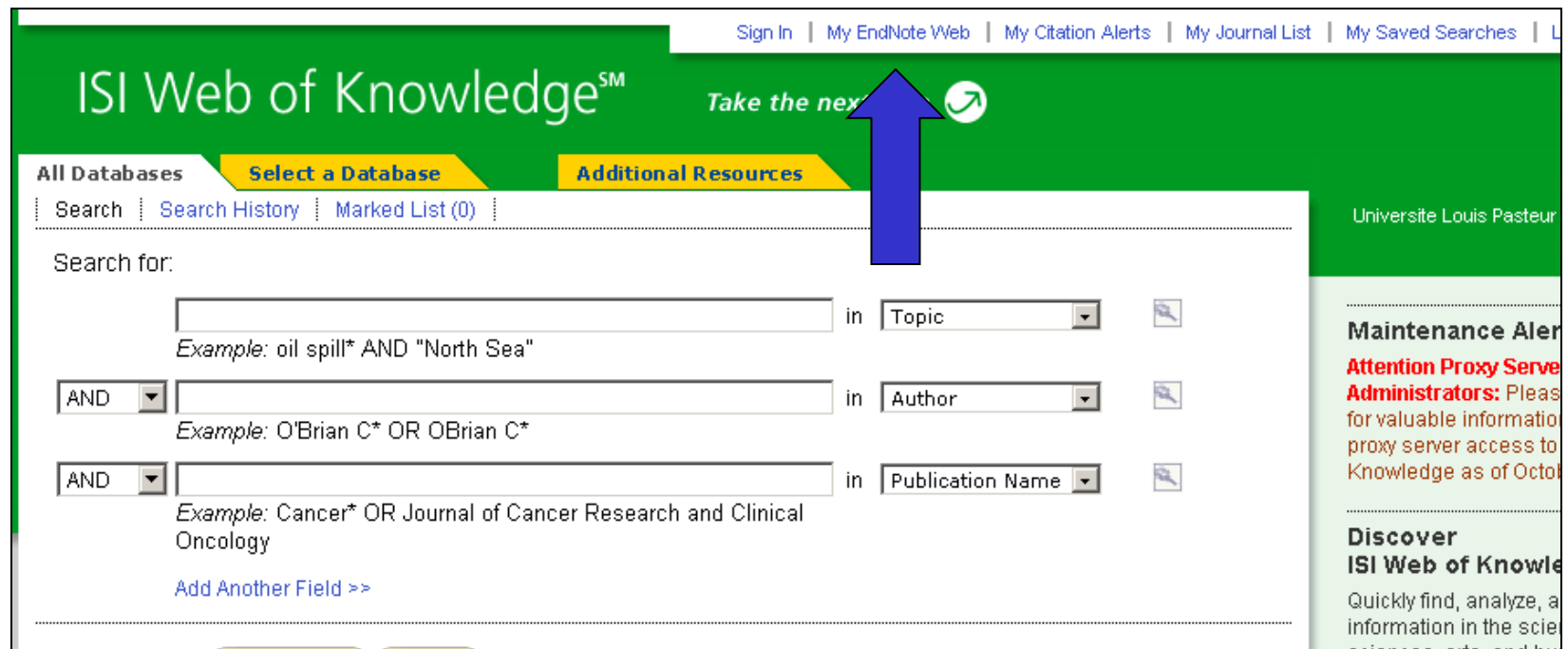
L'utilisation sans surcoût du logiciel de gestion bibliographique EndNote Web


Créer un compte

En tant qu'utilisateur identifié de votre établissement, pour utiliser EndNote Web au sein de Web of Knowledge, il faut auparavant créer votre compte utilisateur:

- Cliquez sur « my EndNote web »

« My EndNote Web »




ISI Web of KnowledgeSM Take the next step 


Sign In | **My EndNote Web** | My Citation Alerts | My Journal List | My Saved Searches | Log Out


All Databases | **Select a Database** | Additional Resources

Search | Search History | Marked List (0)

Search for:

in 
Example: oil spill AND "North Sea"*

AND in 
Example: O'Brian C OR OBrian C**

AND in 
Example: Cancer OR Journal of Cancer Research and Clinical Oncology*

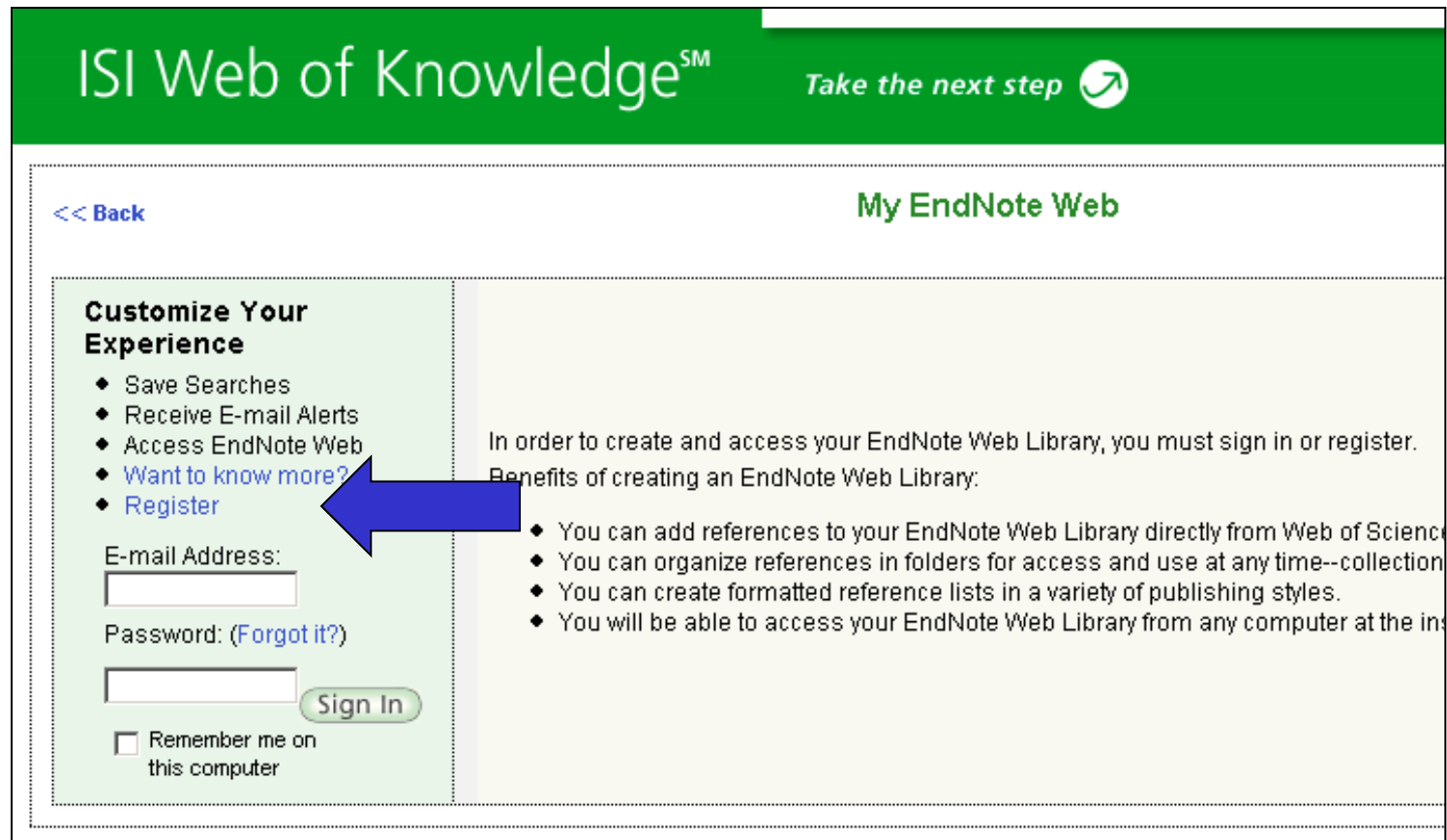
[Add Another Field >>](#)


Universite Louis Pasteur

Maintenance Alert
Attention Proxy Server Administrators: Please contact your system administrator for valuable information on the current status of the proxy server access to ISI Web of Knowledge as of October 1, 2010.

Discover ISI Web of Knowledge
Quickly find, analyze, and manage information in the sciences, arts, and humanities.

Pour créer votre compte, cliquez sur « Register »



ISI Web of KnowledgeSM *Take the next step* 

[<< Back](#) My EndNote Web

Customize Your Experience

- ◆ Save Searches
- ◆ Receive E-mail Alerts
- ◆ Access EndNote Web
- ◆ [Want to know more?](#)
- ◆ [Register](#)

E-mail Address:

Password: ([Forgot it?](#))

Remember me on this computer

In order to create and access your EndNote Web Library, you must sign in or register.

Benefits of creating an EndNote Web Library:

- ◆ You can add references to your EndNote Web Library directly from Web of Science
- ◆ You can organize references in folders for access and use at any time--collection
- ◆ You can create formatted reference lists in a variety of publishing styles.
- ◆ You will be able to access your EndNote Web Library from any computer at the in

Remplissez le formulaire d'inscription...

User Registration

To register, complete the fields below. Fields with an asterisk are required.

* First Name:

* Last Name:

Middle Initial:

* Password:

Password Guidelines
Must be 8 or more characters (no spaces) and contain:
- at least 1 numeral: 0 - 9
- at least 1 alpha character, case-sensitive
- at least 1 symbol: ! @ # \$ % ^ * () ~ { } [] \ |
Example: 1sun%moon

* Retype Password:

* E-mail Address:

* Retype E-mail Address:

* Primary Role/Title:

* Subject Area:

Bibliographic Software Use:

EndNote Web

Already registered in EndNote Web®?

If you are already registered in EndNote Web, you do not have to register for ISI Web of Knowledge. Go to isiknowledge.com to login using the same login credentials.

Did you know...?

By registering, you can take advantage of any of these ISI Web of Knowledge features:

- ◆ Citation Alerts
- ◆ Saved Searches
- ◆ Custom Journal Lists and Table of

Puis faites vos recherches!

Signed In | My EndNote Web | My Citation Alerts | My Journal List | My Saved Searches | Log Out

ISI Web of KnowledgeSM

Take the next step

All Databases | Select a Database | Web of Science | Additional Resources

Search | Cited Reference Search | Structure Search | Advanced Search | Search History | Marked List (0)

Web of Science®

Results Topic=(atrazine*) AND Topic=(metabolism)
Timespan=All Years. Databases=SCI-EXPANDED, SSCI, A&HCI.

Results: **231** Page 1 of 24 Go Sort by: Latest Date

Print options | E-mail | Add to Marked List | Save to EndNote Web more | Analyze Results | Create Citation R

Refine Results

Search within results for Search

Use the Results Analysis Tool

- 1. Title: [Mechanism of antagonism of mesotrione on sulfonyleurea herbicides](#)
Author(s): Schuster CL, Al-Khatib K, Dille JA
Source: **WEED SCIENCE** Volume: **55** Issue: **5** Pages: **429-434** Published: **SEP-OCT 2007**
Times Cited: **0**
[Context Sensitive Links](#)
- 2. Title: [Rapid assay for detecting enhanced atrazine degradation in soil](#)
Author(s): Shaner DL, Henry WB, Krutz LJ, et al.
Source: **WEED SCIENCE** Volume: **55** Issue: **5** Pages: **528-535** Published: **SEP-OCT 2007**
Times Cited: **0**

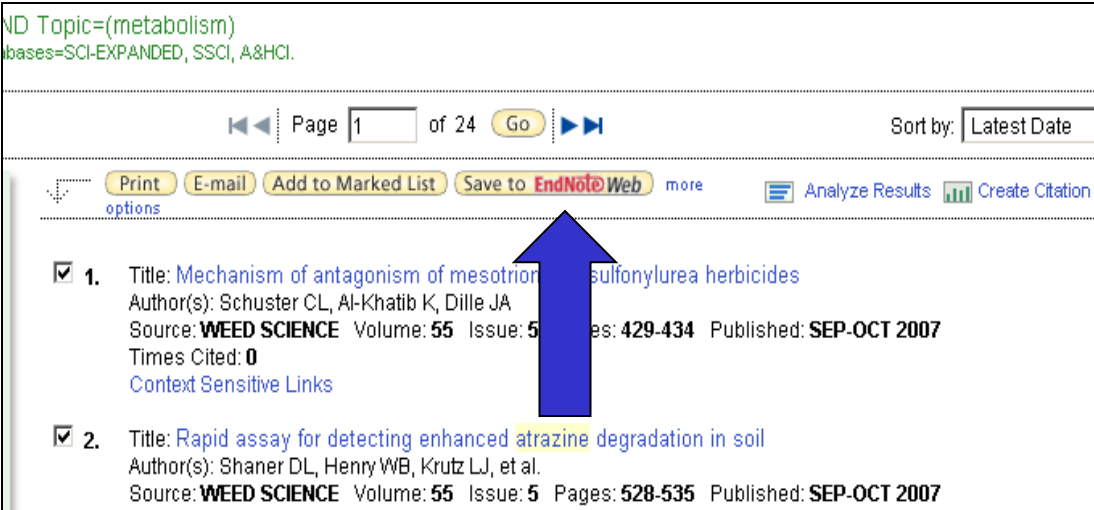
Hide Refine

▼ **Subject Areas** Refine

- ENVIRONMENTAL SCIENCES (56)
- TOXICOLOGY (51)
- AGRONOMY (36)
- BIOCHEMISTRY & MOLECULAR BIOLOGY (30)
- PLANT SCIENCES (29)

Exporter les résultats vers EndNote Web

- Une fois votre compte d'utilisateur créé



ND Topic=(metabolism)
bases=SCI-EXPANDED, SSCI, A&HCI.

Page 1 of 24 Go Sort by: Latest Date

Print E-mail Add to Marked List Save to EndNote Web more Analyze Results Create Citation R

options

1. Title: Mechanism of antagonism of mesotrione and sulfonyleurea herbicides
Author(s): Schuster CL, Al-Khatib K, Dille JA
Source: WEED SCIENCE Volume: 55 Issue: 5 Pages: 429-434 Published: SEP-OCT 2007
Times Cited: 0
Context Sensitive Links

2. Title: Rapid assay for detecting enhanced atrazine degradation in soil
Author(s): Shaner DL, Henry WB, Krutz LJ, et al.
Source: WEED SCIENCE Volume: 55 Issue: 5 Pages: 528-535 Published: SEP-OCT 2007

Vous pouvez exporter les résultats sélectionnés vers « my Endnote web »

Processing Records

Please wait while your request is processed.
(Note: Depending on the number of records, this may take a few moments.)

Product: Web of Science

Selected action: Save to My EndNote Web Library

Processing 3 records:

3...Done.

- **We are contacting your EndNote Web Library...**

- **The records are being sent to your EndNote Web Library. They may take a few moments to get there.**

[Back to Results](#)

Transfert des données de « Web of Knowledge » vers
« my EndNote Web »

Liste des notices

The screenshot displays the EndNote Web interface. At the top, there is a navigation bar with the EndNote logo and the text "provided by ISI Web of Knowledge". Below this, there are tabs for "My References", "Collect", "Organize", "Format", and "Options". A "Show Getting Started" link is also visible.

On the left side, there is a "Quick Search" section with a search box and a dropdown menu set to "All My References". Below this is a "My References" section showing a list of categories with their respective counts: "All My References (52)", "agrumes (5)", "biotechnology (0)", "child language (8)", "cocoa antioxidant (11)", "flavonoid (3)", "test (4)", "test3 (3)", "wine (3)", and "[Unfiled] (15)".

The main area shows a list of references under the heading "[Unfiled]". The list is organized into columns: "Author", "Year", "Title", and "Ed". Each entry has a checkbox on the left. Above the list, there are options to "Add to group...", "Copy to Quick List", and "Delete".

	Author	Year	Title	Ed
<input type="checkbox"/>	Benachour, N.	2007	Cytotoxic effects and aromatase inhibition by xenobiotic endocrine disrupters alone and in combination Toxicology and Applied Pharmacology ISI Web of Knowledge SM → Source Record, Related Records, Times Cited: 0	Ed
<input type="checkbox"/>	Chimside, Anastasia E. M.	2007	Isolation of a selected microbial consortium from a pesticide-contaminated mix-load site soil capable of degrading the herbicides atrazine and alachlor Soil Biology and Biochemistry Online Link → Go To URL	Ed
<input type="checkbox"/>	de LeBlanc, A. D. M.	2007	Study of immune cells involved in the antitumor effect of kefir in a murine breast cancer model	Ed

Détail d'une notice

The screenshot displays the EndNote Web interface, provided by ISI Web of Knowledge. The main navigation bar includes 'My References', 'Collect', 'Organize', 'Format', and 'Options'. A 'Show Getting Started' link is visible in the top right. On the left, a 'Quick Search' box allows searching within 'All My References'. Below it, a 'My References' sidebar lists various categories with their respective counts: agrumes (5), biotechnology (0), child language (8), cocoa antioxidant (11), flavonoid (3), test (4), test3 (3), william blake (4), wine (3), and [Unfiled] (15). The main content area is titled 'View Reference in 'All My References'' and shows 'Record 3 of 56'. It includes buttons for 'Return to List', 'Edit', and 'Delete', along with 'Related Records' and 'Source Record' options. A search box for 'Web of Science' is set to 'Agostoni, C.'. The bibliographic fields for the selected record are as follows:

Reference Type:	Journal Article
Author:	Agostoni, C.; Goulet, O.; Kolacek, S.; Koletzko, B.; Moreno, L.; Puntis, J.; Rigo, J.; Shamir, R.; Szajewska, H.; Turck, D.; Espghan Comm Nutr;
Title:	Fermented infant formulae without live bacteria
Year:	2007
Journal:	Journal of Pediatric Gastroenterology and Nutrition
Volume:	44

Fonctionnalités



My References: navigation dans les dossiers bibliographiques

Collect: importer des références depuis des catalogues

Organize: gestion des dossiers bibliographiques

Format: toutes fonctions d'export

Options: modifier vos paramètres

My references

- Groupe de notices [unfilled]: entrée après import
- Affichage des groupes de notices
- Déplacement des notices au sein des groupes
- Copy to quick list
- Delete

Organize

EndNote Web
provided by ISI Web of Knowledge

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

Manage My Groups Others' Groups Find Duplicates

Manage My Groups

The image shows a screenshot of the EndNote Web interface. At the top, the logo 'EndNote Web' is displayed in red and black, with the tagline 'provided by ISI Web of Knowledge' below it. Below the logo, there are three yellow tabs: 'My References', 'Collect', and 'Organize'. The 'Organize' tab is currently selected. Underneath the tabs, there is a menu with three items: 'Manage My Groups', 'Others' Groups', and 'Find Duplicates'. The 'Manage My Groups' item is highlighted with a dotted border. Below this menu, there is a large white box with the text 'Manage My Groups' inside it.

Organize


EndNote Web
provided by ISI Web of Knowledge®

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

[Manage My Groups](#) | [Others' Groups](#) | [Find Duplicates](#)

Manage My Groups

My Groups ↓	Number of References			
agrumes	5	Share Group	Rename	Delete
biotechnology	0	Share Group	Rename	Delete
child language	8	Share Group	Rename	Delete
cocoa antioxidant	11	Share Group	Rename	Delete
flavonoid	3	Share Group	Rename	Delete
test	4	Share Group	Rename	Delete
test3	3	Share Group	Rename	Delete
william blake	4	Share Group	Rename	Delete
wine	3	Share Group	Rename	Delete

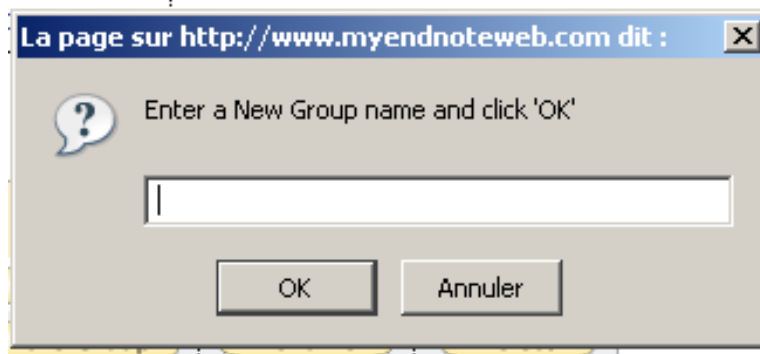
[New Group](#)  = Shared

Organize: new group

- Cliquer sur



- Puis nommer le nouveau groupe:



Organize: share group

Share 'agrumes'

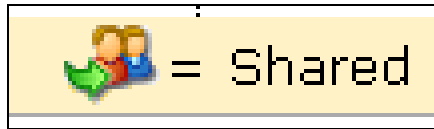
Enter or update the e-mail addresses. Use the Enter or Return key to separate addresses.

- OR -

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

[How do I stop sharing this list?](#)

Organize: share group 2



Indique que le groupe est bien partagé avec les utilisateurs indiqués précédemment.

Organize: find duplicates

- Permet de dédoublonner les notices à l'intérieur des groupes



Collect

- Online search: recherche dans des catalogue
- New reference: création d'une notice manuellement
- Import references: depuis des bases de données bibliographiques et des plateformes de périodiques électroniques

Collect: online search

The screenshot shows the EndNote Web interface. At the top left is the logo "EndNote Web" with the tagline "provided by ISI Web of Knowledge". Below the logo is a navigation bar with tabs: "My References", "Collect", "Organize", "Format", and "Options". Under the "Collect" tab, there are sub-tabs: "Online Search", "New Reference", and "Import References". The "Online Search" section is active and shows "Step 1" with the instruction "Select database or library catalog connection." Below this is a dropdown menu labeled "Select..." and a "Connect" button. To the right, there are two lists: "All:" and "My Favorites:". The "All:" list contains 12 items, including "Aalborg U", "Aarhus Kommunes Biblio", "Aarhus U-Chemistry", "Aarhus U-Earth Sci", "Aarhus U-Math", "Aarhus U-Physics", "Aarhus U-Steno", "ABI Inform (OCLC)", "Abilene Christian U", and "Abilene Lib Consortium". The "My Favorites:" list contains two items: "Aarhus Kommunes Biblio" and "British Library". Below these lists are two buttons: "Copy to Favorites" and "Remove from Favorites". Instructions for each button are provided below them.

EndNote Web
provided by ISI Web of Knowledge

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

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

Online Search

Step 1

Select database or library catalog connection.

Select...

Connect

All:

- Aalborg U
- Aarhus Kommunes Biblio
- Aarhus U-Chemistry
- Aarhus U-Earth Sci
- Aarhus U-Math
- Aarhus U-Physics
- Aarhus U-Steno
- ABI Inform (OCLC)
- Abilene Christian U
- Abilene Lib Consortium

My Favorites:

- Aarhus Kommunes Biblio
- British Library

Copy to Favorites

Add to my list (25 limit):
1. Select one or more.
2. Click the "Copy to Favorites" button.

Remove from Favorites

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

Collect: online search intégration des résultats

The screenshot shows the EndNote Web 2.0 interface in a Mozilla Firefox browser. The main content area displays 'Online Search Results' for 'British Library : Library Catalogue 1 - 10 of 60 results'. A search for 'william blake' has been performed, returning 60 results. A dialog box titled 'La page sur http://www.myendnoteweb.com dit : ' is open, prompting the user to 'Enter a New Group name and click 'OK''. The search results are listed in a table with columns for Author, Year, Copied, and Title.

Author	Year	Copied	Title
<input checked="" type="checkbox"/> Punter, David	1982	-	Blake, Hegel and dialectic
<input checked="" type="checkbox"/> Tate, Gallery	1983	-	William Blake
<input checked="" type="checkbox"/> Butlin, Martin	1978	-	William Blake
<input checked="" type="checkbox"/> Grimes, Ronald L.	1972	-	The divine imagination : William Blake's major prophetic visions
<input type="checkbox"/> Paananen, Victor N.	1977	-	William Blake
<input type="checkbox"/> Fuller, David	1988	-	Blake's heroic argument
<input type="checkbox"/> Chatwin, Deryn	1979	-	Notes on Blake's poetry
<input type="checkbox"/> Bentley, Gerald Eades	1977	-	Blake books : annotated catalogues of William Blake's writings in illuminated printing, in conventional typography and in manuscript, and reprints thereof, reproductions of his designs, books with his engravings, catalogues, books he owned and scholarly...
<input type="checkbox"/> Dunbar, Pamela	1980	-	William Blake's illustrations to the poetry of Milton
<input type="checkbox"/> Essick, Robert N.	1989	-	William Blake and the language of Adam

Collect: new reference

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

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

New Reference

Groups: [Add or remove](#)

Bibliographic Fields: * At least one of these fields must be filled out.

Reference Type:

* Author:
Use format Last Name, First name. Separate with ";".

Title:

* Year:

Secondary Author:

Secondary Title:

Place Published:

Publisher:

Volume:

Number of Volumes:

Number:

Collect: import references

The screenshot shows the 'Import References' page in EndNote Web. At the top, the 'EndNote Web' logo is displayed, along with the text 'provided by ISI Web of Knowledge'. Below the logo is a navigation bar with tabs for 'My References', 'Collect', 'Organize', 'Format', and 'Options'. Under the 'Collect' tab, there are links for 'Online Search', 'New Reference', and 'Import References'. The main content area is titled 'Import References' and contains a 'File:' input field with a 'Parcourir...' button, a 'Filter:' dropdown menu set to 'Select...', and an 'Import' button. A note below the 'Import' button states: 'Note: All references will be imported into the '[Unfiled]' group.' To the right of the main content is a yellow-bordered box containing two columns: 'All:' and 'My Favorites:'. The 'All:' column lists various database sources such as 'A-V Online (SP)', 'AARP Ageline (OVID)', 'ABC-CLIO', 'ABI-Inform (DL)', 'ABI-Inform (DS)', 'ABI-Inform (OCLC)', 'ABI-Inform (OVID)', 'ABI-Inform (SP)', 'Acad Search Elite (EBSCO)', and 'Acad Search Prem (EBSCO)'. Below this list is a 'Copy to Favorites' button. The 'My Favorites:' column currently contains 'BIOSIS Previews (OVID)' and 'RefMan RIS'. Below this list is a 'Remove from Favorites' button. At the bottom of the yellow box, there are two instructions: 'Add to my list (25 limit): 1. Select one or more. 2. Click the "Copy to Favorites" button.' and 'Remove from my list: 1. Select one or more. 2. Click the "Remove from Favorites" button.'

Import references

L'import de références est donc possible depuis un grand nombre de base de données bibliographiques et plateformes d'éditeurs de revues électroniques.

Tableau de correspondance

Base de donnée	Filtre d'import
Bibliothèque virtuelle Strasbourg	RefMan (RIS)
Blackwell	RefMan (RIS)
Inspec	INSPEC (OVID)
PubMed	PubMed (NLM)
Pascal	Pascal BioMed (INIST)
PsycInfo	PsycINFO (OVID)
Science Direct	RefMan (RIS)
Sci Finder Scholar	Scifinder (CAS)
Scopus	RefMan (RIS)
Springer	RefMan (RIS)

Importer le fichier dans « EndNote Web »

The screenshot shows the 'Import References' dialog box in EndNote Web. At the top, there are three tabs: 'My References', 'Collect', and 'Organize'. Below the tabs, there are three links: 'Online Search', 'New Reference', and 'Import References'. The 'Import References' link is selected. The main area is titled 'Import References' and contains the following fields and buttons:

- A link: 'Importing from EndNote?'
- 'File:' field with a text box containing 'D:\Documents and Settings\divivares\' and a 'Parcourir...' button.
- 'Filter:' field with a dropdown menu showing 'RefMan RIS' and a 'Customize this list' link.
- 'To:' field with a dropdown menu showing '- cocoa antioxidant*'.
- An 'Import' button.

Choisir

- le fichier à importer,
- Le filtre à utiliser pour l'import
- Le dossier de destination
- Cliquer sur « import »

Import References

2 references were imported into "cocoa antioxidant" group.

[Importing from EndNote?](#)

Format

- Bibliography
- Cite while you write plug-in
- Format paper
- Export references

Format: bibliography

The screenshot shows the EndNote Web interface with the 'Format' tab selected. The 'Bibliography' sub-tab is active, displaying options for 'References', 'Bibliographic style', and 'File format'. A 'My Favorites' panel on the right lists various styles, with 'Copy to Favorites' and 'Remove from Favorites' buttons. Below this panel is a table of 'Examples of Commonly Used Styles'.

EndNote
provided by ISI Web of Knowledge

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

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

Bibliography

References: Select...
Bibliographic style: Select...
File format: Select...

Save E-Mail Preview & Print

All:

- AAG Style Guide
- AAPG Bulletin
- ABNT
- Abs Social Gerontology
- Acad Emergency Med
- Academic Medicine
- Academic Psychiatry
- Academy Management J
- Academy Management Review
- Account Org Soc

My Favorites:

- Acta Virologica
- Agri Biological Chem
- Chemistry
- Nature Reviews

Copy to Favorites Remove from Favorites

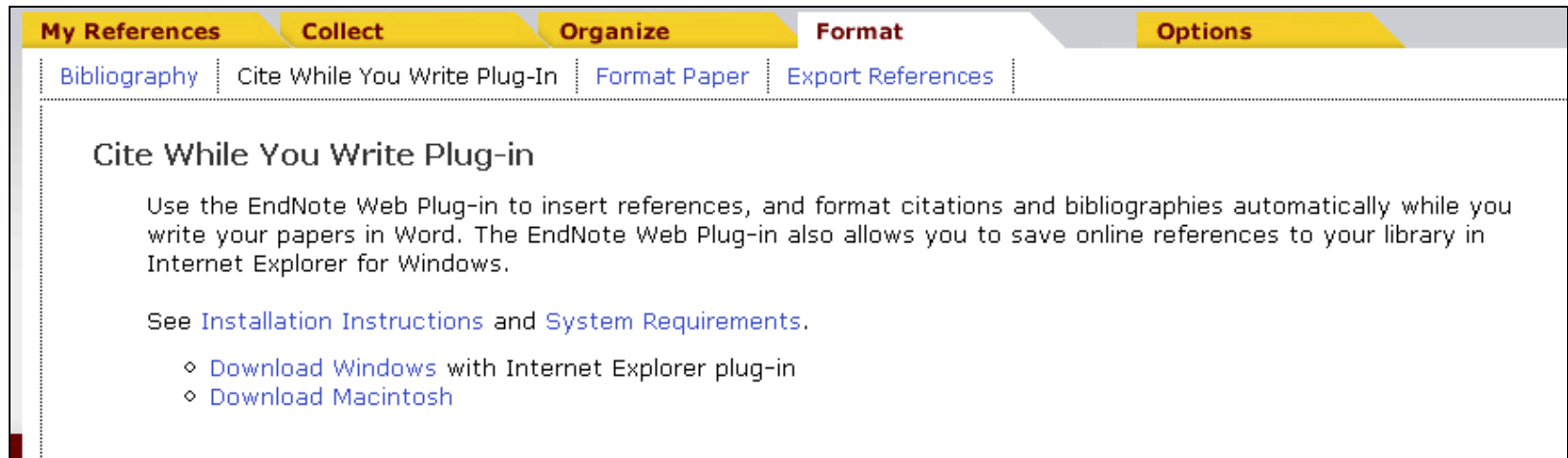
Add to my list (25 limit):
1. Select one or more.
2. Click the "Copy to Favorites" button.

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

Examples of Commonly Used Styles

Area of Study	Bibliographic Style
Biosciences	CBE
Science	Harvard

Format: Cite while you write plug-in



The screenshot shows the EndNote Web interface with the 'Format' tab selected. The navigation bar includes 'My References', 'Collect', 'Organize', 'Format', and 'Options'. Under the 'Format' tab, there are links for 'Bibliography', 'Cite While You Write Plug-In', 'Format Paper', and 'Export References'. The main content area is titled 'Cite While You Write Plug-in' and contains the following text:

Use the EndNote Web Plug-in to insert references, and format citations and bibliographies automatically while you write your papers in Word. The EndNote Web Plug-in also allows you to save online references to your library in Internet Explorer for Windows.

See [Installation Instructions](#) and [System Requirements](#).

- ◊ [Download Windows](#) with Internet Explorer plug-in
- ◊ [Download Macintosh](#)

Format:

Cite while you write plug-in

Télécharger le fichier exécutable afin de pouvoir intégrer

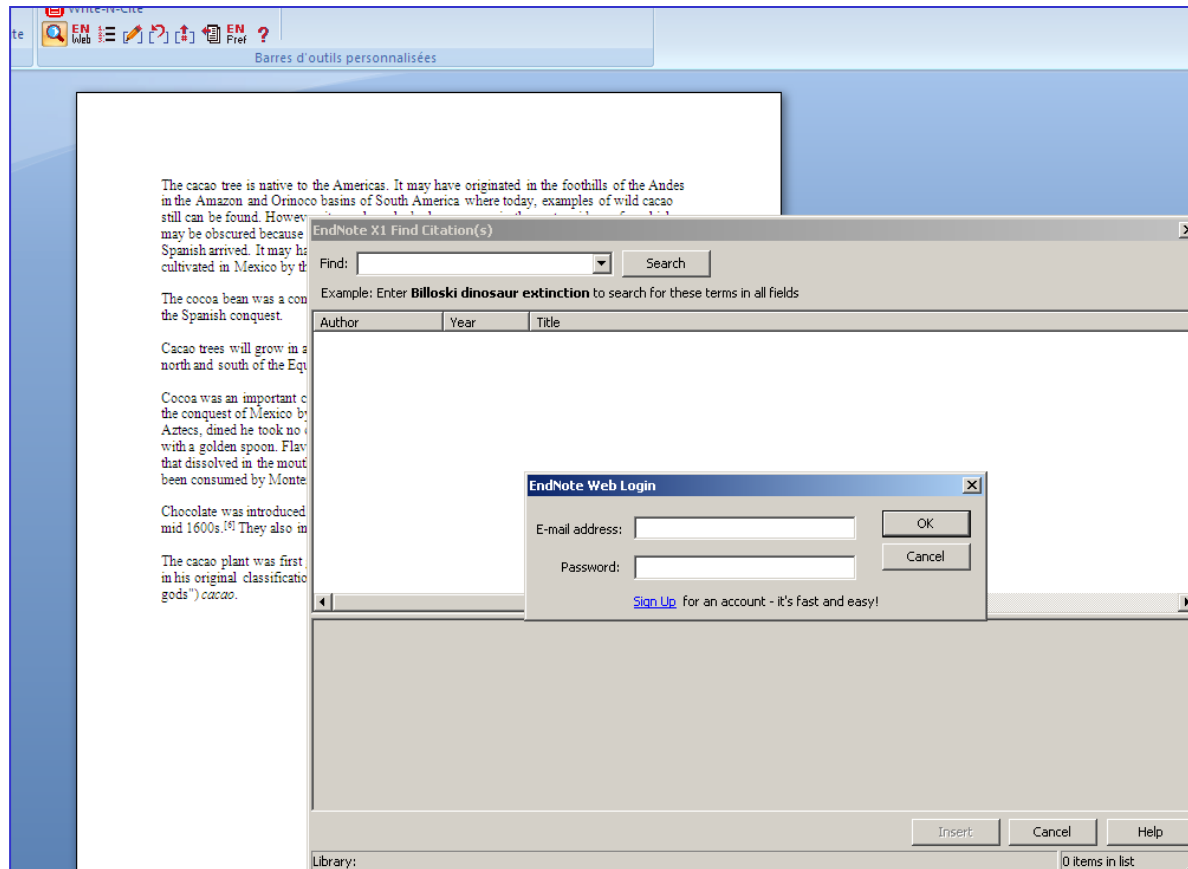
- Des références
- Des formats de citation
- Des bibliographies

au sein de documents Word.

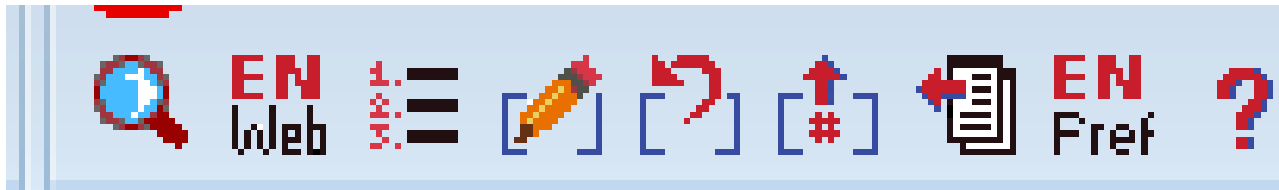
Téléchargement de l'exécutable



S'identifier pour activer l'interface



Les « boutons actions » dans Word



Permettent l'interface entre les deux logiciels



« Find citation »

The screenshot shows the EndNote XI Find Citation(s) dialog box. The search term 'cocoa' is entered in the 'Find:' field. Below the search field is a table of search results. A red arrow points to the 'Insert' button at the bottom of the dialog box, which is also circled in red. The 'Reference Type' field is set to 'Journal Article'. The 'Year' is 2005. The 'Title' is 'Influence of cocoa flavanols and procyanidins on free radical - induced'. The 'URL' is <http://keenlab.ucdavis.edu/articles/Zhu531clinDevImmu05.pdf>. The 'Library' is 'EndNote Web' and there are '8 items in list'.

Author	Year	Title
	2005	Influence of cocoa flavanols and procyanidins on free radical - induced
Lee	2003	Cocoa Has More Phenolic Phytochemicals and a Higher Antioxidant Capacity than Teas and Red Wine
Othman	2007	Antioxidant capacity and phenolic content of cocoa beans
Percival	2006	The effect of cocoa polyphenols on the growth, metabolism, and biofilm formation by Streptococcus mutans and Streptococcus sobrinus
Rios	2002	Cocoa procyanidins are stable during gastric transit in humans
Steinberg	2003	Cocoa and chocolate flavonoids: Implications for cardiovascular health
Tabernero	2006	The antioxidant capacity of cocoa products: contribution to the Spanish diet
Vinson	1999	Phenol antioxidant quantity and quality in foods: Cocoa, dark chocolate, and milk chocolate



« Find citation »

Permet de faire une recherche sur les références présentes dans EndNote Web (recherche sur tous les champs de la référence).

Insérer la citation (selon le style choisi)

The cacao tree is native to the Americas. It may have originated in the foothills of the Andes in the Amazon and Orinoco basins of South America where today, examples of wild cacao still can be found. However, it may have had a larger range in the past, evidence for which may be obscured because of its cultivation in these areas long before, as well as after, the Spanish arrived. It may have been introduced into Central America by the ancient Maya, and cultivated in Mexico by the Olmecs, then by the Toltecs and later by the Aztecs. (2005)

The cocoa bean was a common currency throughout Mesoamerica and the Caribbean before the Spanish conquest. (Taberner, et al., 2006)

Cacao trees will grow in a limited geographical zone, of approximately 20 degrees to the north and south of the Equator. Nearly 70% of the world crop is grown in West Africa. (Percival et al., 2006)

Cocoa was an important commodity in Pre-Columbian Mesoamerica. Spanish chroniclers of the conquest of Mexico by Hernán Cortés relate that when Moctezuma II, emperor of the Aztecs, dined he took no other beverage than chocolate, served in a golden goblet and eaten with a golden spoon. Flavored with vanilla and spices, his chocolate was whipped into a froth that dissolved in the mouth. It is reported that no fewer than 50 portions each day may have been consumed by Montezuma II, and 200 more by the nobles of his court. (Taberner, et al., 2006)

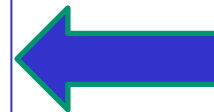
Chocolate was introduced to Europe by the Spaniards and became a popular beverage by the mid 1600s.^[6] They also introduced the cacao tree into the West Indies and the Philippines.

The cacao plant was first given its botanical name by Swedish natural scientist Carl Linnaeus (Vinson et al., 1999) in his original classification of the plant kingdom, who called it *Theobroma* ("food of the gods") *cacao*.

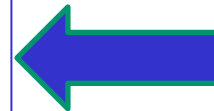
(2005): Influence of cocoa flavanols and procyanidins on free radical-induced. Percival, RS, Devine, DA, Duggal, MS, Chatteroo, S, and Marsh, PD (2005): The effect of cocoa polyphenols on the growth, metabolism, and biofilm formation by *Streptococcus mutans* and *Streptococcus sanguinis*. *European Journal of Oral Sciences* 114, 343-348.

Taberner, M, Serrano, J, and Saura-Galindo, F (2006): The antioxidant capacity of cocoa products: contribution to the Spanish diet. *International Journal of Food Science and Technology* 41, 28-32.

Vinson, JA, Duggal, J, and Zubik, L (1999): Phenol antioxidant quantity and quality in foods: Cocoa, dark chocolate, and milk chocolate. *Journal of Agricultural and Food Chemistry* 47, 4821-4824.



Citations dans le document



Bibliographie finale

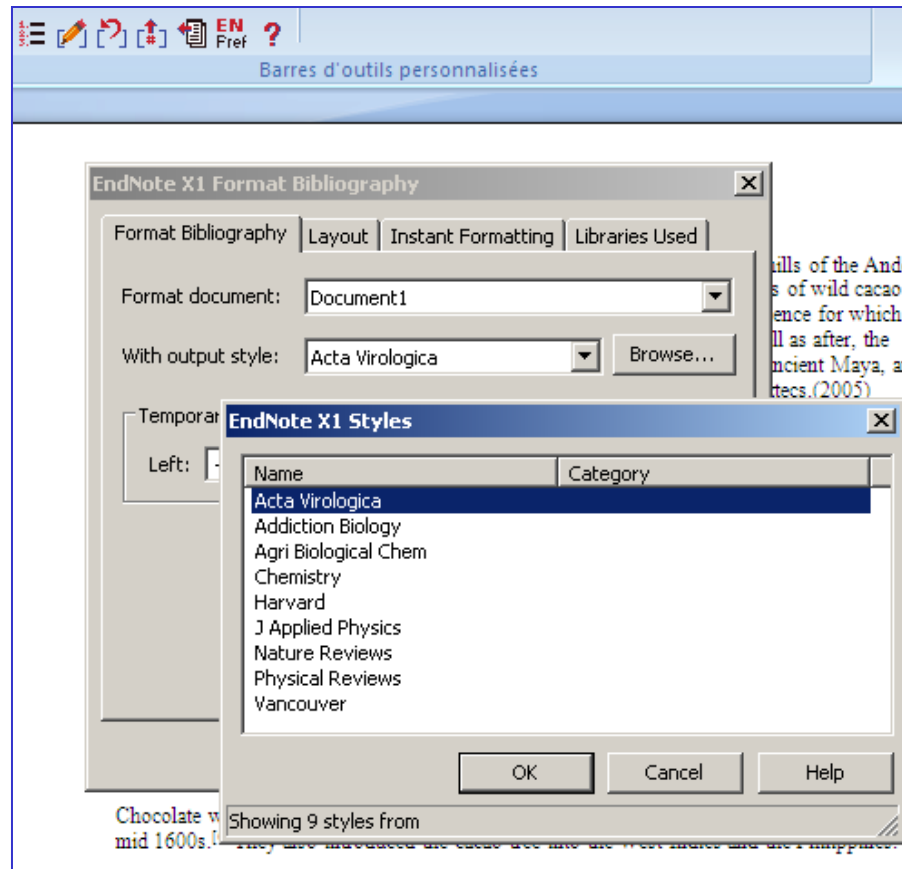


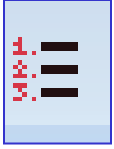
« Go to EndNote Web »

Permet de rebasculer de Word vers EndNote Web (N.B.: nécessaire que la session du navigateur reste ouverte et que le compte soit activé).



« Format bibliography »



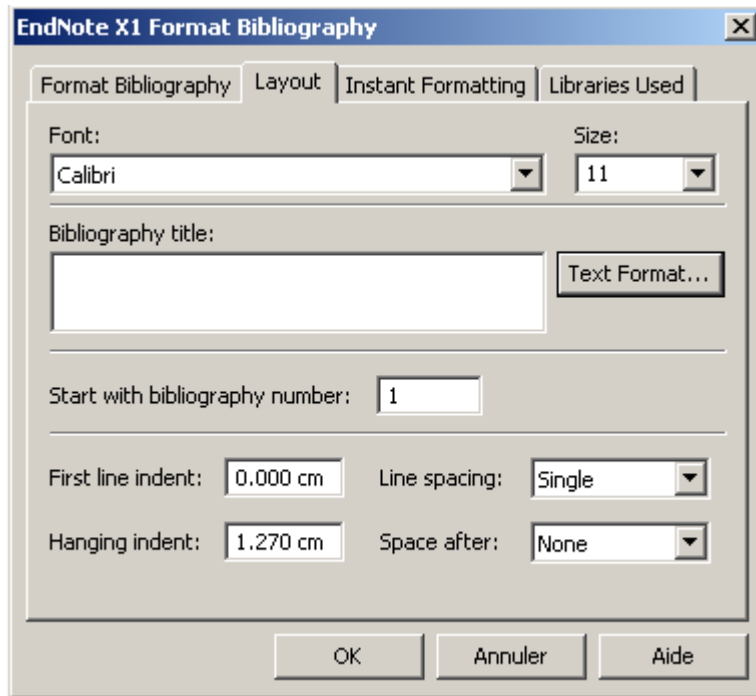


« Format bibliography »

Permet de modifier la feuille de style avec laquelle sont formatés les citations:

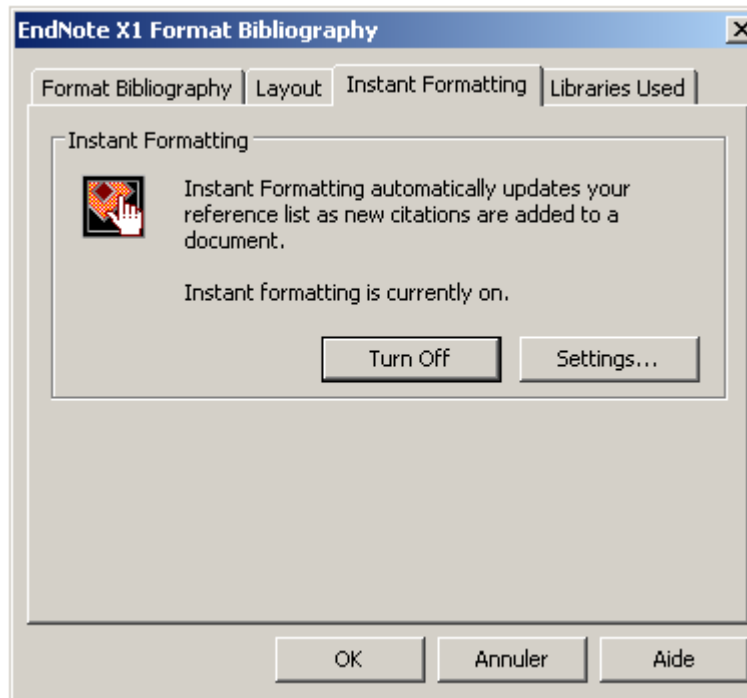
Cliquer sur « browse » pour choisir parmi les « output formats ».

« Layout »

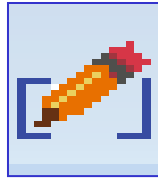


Permet de revenir sur le formatage (font, taille) des éléments bibliographiques dans un style bibliographique (output style)

« Instant formatting »

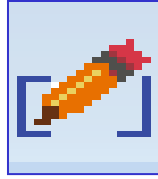


Met à jour la bibliographie à mesure que de nouvelles citations sont ajoutées.



« Edit citations »

The screenshot shows the EndNote X1 interface. The background document contains several paragraphs of text with citations. The 'EndNote X1 Edit Citation' dialog box is open, displaying a list of citations in the document. The selected citation is 'later by the Aztecs.(...) 2005'. The dialog box includes fields for 'Formatted Citation' (Prefix, Suffix, Pages), 'Reference Type' (Journal Article), 'Year' (2005), 'Title' (Influence of cocoa flavanols and procyanidins on free radical - induced), and 'URL' (<http://keenlab.ucdavis.edu/articles/Zhu531clinDevImmuol05.pdf>). The dialog box also has 'Insert...', 'Remove', 'OK', 'Cancel', and 'Help' buttons. The status bar at the bottom indicates 'Library: Traveling Library' and '5 citations'.



« Edit citations »

- Permet de voir, de sélectionner, d'éditer et de supprimer des citations dans le document en cours
- Permet d'ajouter du texte (préfixe, suffixe) dans le corps de la citation



« Unformat citations »

The cacao tree is native to the Americas. It may have originated in the foothills of the Andes in the Amazon and Orinoco basins of South America where today, examples of wild cacao still can be found. However, it may have had a larger range in the past, evidence for which may be obscured because of its cultivation in these areas long before, as well as after, the Spanish arrived. It may have been introduced into Central America by the ancient Maya, and cultivated in Mexico by the Olmecs, then by the Toltecs and later by the Aztecs. {, 2005}

The cocoa bean was a common currency throughout Mesoamerica and the Caribbean before the Spanish conquest. {Taberner, 2006}

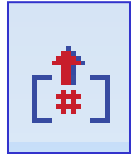
Cacao trees will grow in a limited geographical zone, of approximately 20 degrees to the north and south of the Equator. Nearly 70% of the world crop is grown in West Africa. {Percival, 2006}

Cocoa was an important commodity in Pre-Columbian Mesoamerica. Spanish chroniclers of the conquest of Mexico by Hernán Cortés relate that when Moctezuma II, emperor of the Aztecs, dined he took no other beverage than chocolate, served in a golden goblet and eaten with a golden spoon. Flavored with vanilla and spices, his chocolate was whipped into a froth that dissolved in the mouth. It is reported that no fewer than 50 portions each day may have been consumed by Montezuma II, and 200 more by the nobles of his court. {Taberner, 2006}

Chocolate was introduced to Europe by the Spaniards and became a popular beverage by the mid 1600s.^[6] They also introduced the cacao tree into the West Indies and the Philippines.

The cacao plant was first given its botanical name by Swedish natural scientist Carl Linnaeus (Vinson, 1999) in his original classification of the plant kingdom, who called it *Theobroma* ("food of the gods") cacao.

Supprime le formatage selon la feuille de style en cours. Permet de travailler le document ensuite sous une autre feuille de style (avec le bouton « format Bibliography »).



« Remove field Codes »

Fonction qui enlève tout le balisage EndNote Web présent dans le document.

Attention : fonction irréversible, à n'utiliser qu'une fois le document terminé dans sa version définitive.

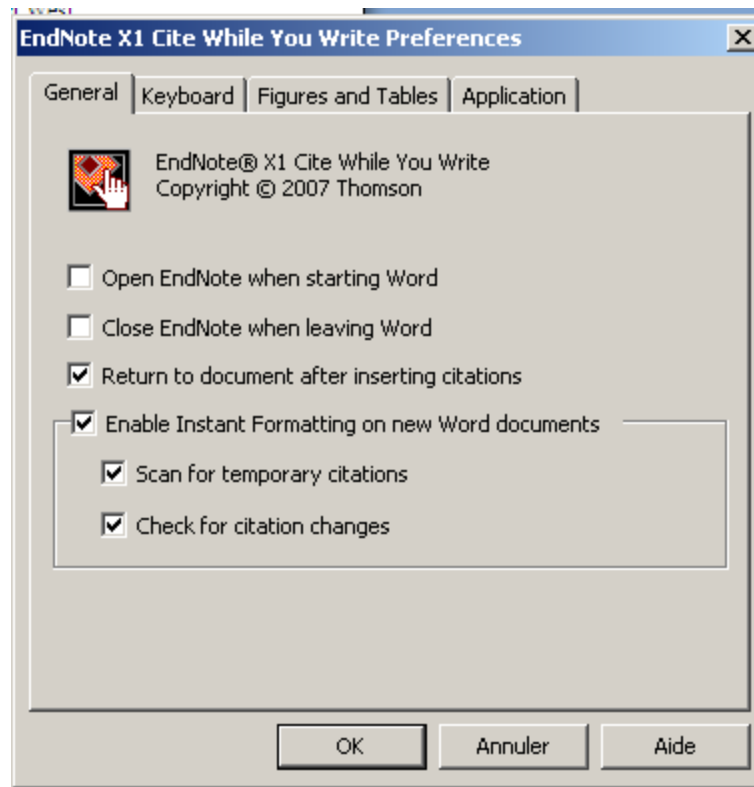


« Export travelling library »

Fonction destinée aux possesseurs de licence EndNote: permet d'intégrer les références d'EndNote Web dans EndNote (Une fonction symétrique existe dans EndNote).



« CWYW Preferences »





EndNote Web : Help

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Documentation Version 2.9

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Format Paper


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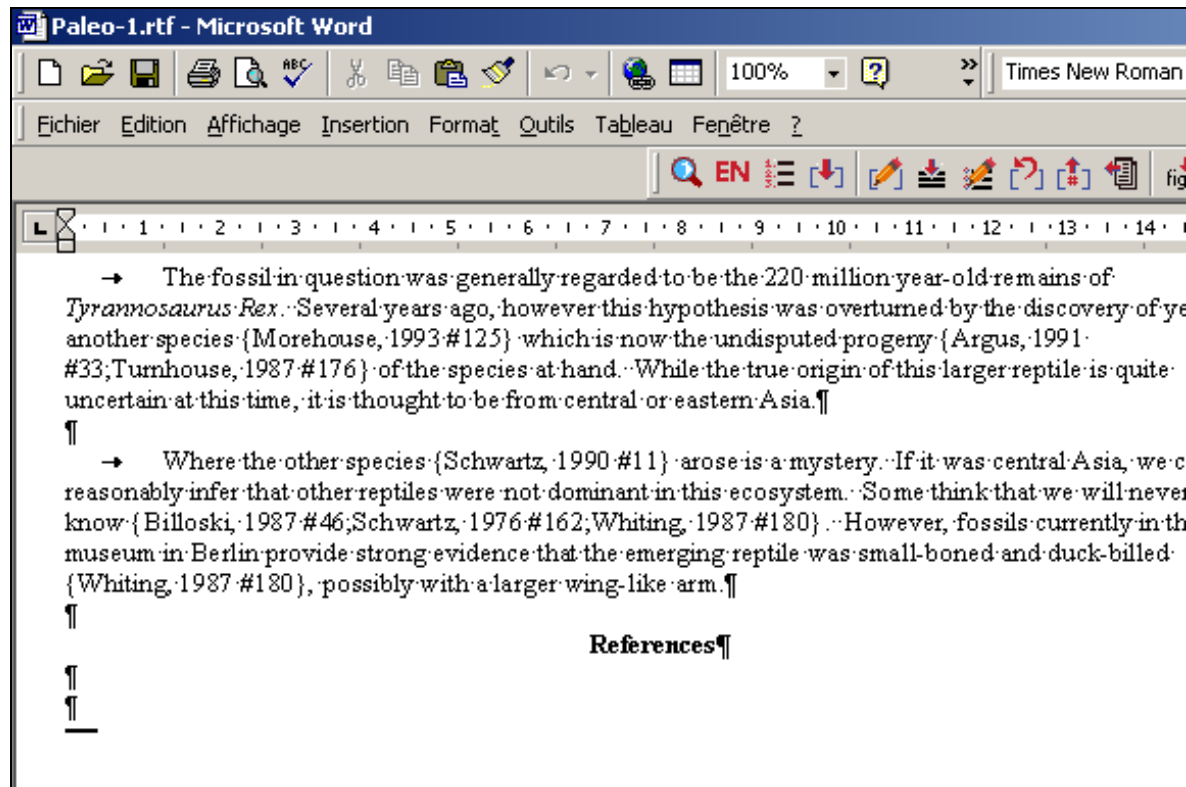
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- Acta Virologica
- Agri Biological Chem
- Chemistry**
- Nature Reviews

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Permet de formater les citations et la bibliographie d'un document directement sans le plug-in CWYW d'EndNote web.

Format: format paper



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%A Grassmann, J.

%D 2005

%T Terpenoids as plant antioxidants

%B Plant Hormones

%V 72

%P 505-535

%S Vitamins and Hormones-Advances in Research and Applications

%I Terpenoids as plant antioxidants

%@ 0083-6729

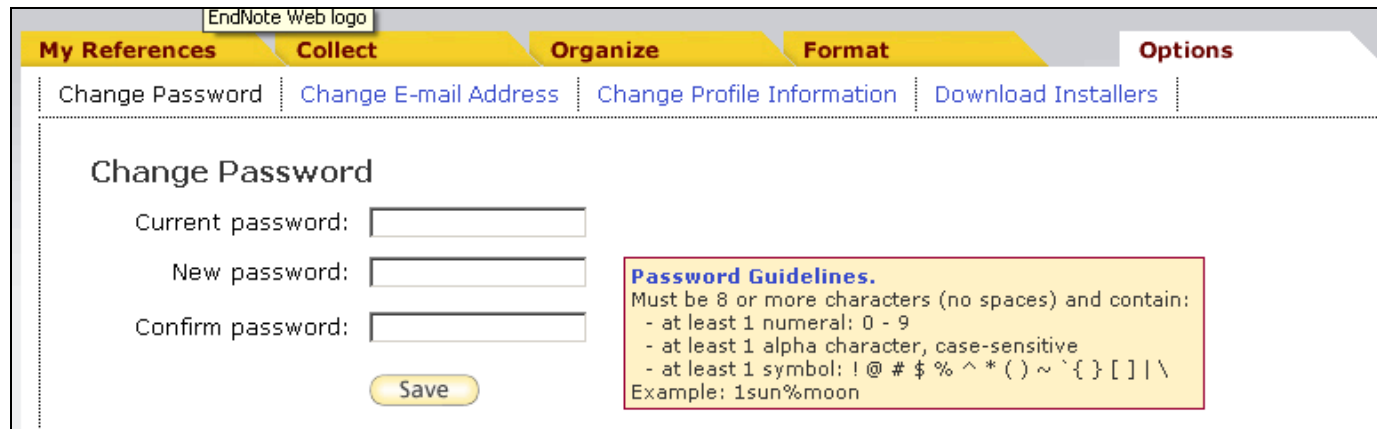
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