

### ...Bibliographies Made Easy™

Search bibliographic databases on the Internet
Organize references, images and PDFs in a snap
Construct your paper with built-in templates
Watch your bibliography, table and figure lists appear as you write!

### **Getting Started Guide**



#### **EndNote®**

Version X for Windows

#### **COPYRIGHT**

© 1988-2006 Thomson ResearchSoft, all rights reserved worldwide. No part of this publication may be reproduced, transmitted, transcribed, stored in a retrieval system, or translated into any language in any form by any means, without written permission from Thomson or Thomson ResearchSoft.

#### Trademark Information:

EndNote is a registered trademark of Thomson. Cite While You Write is a trademark of Thomson. Palm OS, Palm Powered, HotSync, and the HotSync logo are trademarks or registered trademarks of PalmSource, Inc. Palm, PalmOne, Treo, Tungsten, and Zire are trademarks or registered trademarks of Palm, Inc. Microsoft and Windows are registered trademarks of Microsoft Corporation. All other product and service names cited in this manual may be trademarks or service marks of their respective companies.

#### NOTICE REGARDING LEGAL USE OF DOWNLOADED REFERENCE DATA

EndNote gives you the capability to import references from online databases and store them in your personal EndNote libraries. Some producers of online reference databases expressly prohibit such use and storage of their data, others charge an extra fee for a license to use the data in this way. Before you download references from a database, be sure to carefully check the copyright and fair use notices for the database. Note that different databases from the same provider may have varying restrictions.

#### **Contents**

Introduction	Welcome to EndNote5
Chapter 1	Windows EndNote Installation
Chapter 2	Introduction to an EndNote Library
	Start EndNote, open a reference library, sort the library, and select, open, and close a reference. These skills prepare you for the rest of this guide.
Chapter 3	Setting EndNote Preferences
	Learn how to access EndNote preferences, how to set a default library to open automatically, and how to change the display fonts.
Chapter 4	Entering References
	Manually insert references, including two that contain images.
Chapter 5	Searching Remote Databases
	Use EndNote to search remote databases and library catalogs available online. This feature requires that you have a connection to the Internet.
Chapter 6	Importing Reference Data into EndNote
	Import a tagged text file of references downloaded from an online database or CD-ROM.
Chapter 7	Searching an EndNote Library and Printing Directly from EndNote $\dots 65$
	Search for references and print references from an EndNote library.
Chapter 8	Using EndNote While Writing a Paper with Microsoft Word71
	Use EndNote while writing a paper using Microsoft Word. Learn how to insert bibliographic, figure, and table citations, and have EndNote generate bibliography, figure, and table lists for the paper. (If you use a different word processor, learn about citing references and creating bibliographies in your papers by choosing <i>Contents</i> from the <i>Help</i> menu in the EndNote program, and selecting <i>Scanning and Formatting RTF Files</i> .)
Indov	92

#### **About this Guide**

This guide provides a basic overview of installing and using EndNote. It assumes that you know how to use your word processor and the Windows operating system. For help on these topics, consult your computer guide or your word processor manual.

For additional information about using EndNote, consult the full EndNote.PDF manual found in your EndNote folder or the online help. From EndNote's *Help* menu, select *Contents* to view help topics. While using EndNote, press F1 to view a help topic about the current window.

#### **Introduction: Welcome to EndNote**

#### **Introducing EndNote**

Welcome to EndNote—the complete reference solution!

- ♦ EndNote is an online search tool—it provides a simple way to search online bibliographic databases and retrieve the references directly into EndNote. (EndNote can also import data files saved from a variety of online services, CD-ROMs, and library databases.)
- ♦ EndNote is a reference and image database—it specializes in storing, managing, and searching for bibliographic references in your private reference library. You can organize images—including charts, tables, figures, and equations—and assign each image its own caption and keywords.
- ◆ EndNote is a bibliography and manuscript maker—it formats citations, figures, and tables in Microsoft<sup>®</sup> Word with the Cite While You Write<sup>™</sup> feature. Watch the reference, figure, and table lists grow as you insert citations in your manuscript. Microsoft Word templates guide you through the exacting manuscript requirements of publishers.

You can also create bibliographies using Format Paper with other word processors.

See "What's New in EndNote X" on page 9 for a list of the most recent features added to EndNote.

For late-breaking news and updates, please go to: http://www.endnote.com/support.

### About The Demo Version of EndNote and the EndNote Viewer

If you are working with the demonstration version of EndNote X, you have 30 days after you first use the program to evaluate EndNote and all of its features. After those 30 days are up, the Demo version will revert to a feature-restricted *EndNote Viewer*.

**NOTE:** While you can see the entire list of Microsoft Word templates available with the full version of EndNote, the demo version includes only the Nature manuscript template specifications. Any of the manuscript templates you choose will launch the Nature manuscript template.

After the program reverts to an EndNote Viewer, you still will be able to open EndNote libraries, search, sort, and print references.

With the EndNote Viewer you will **not** be able to:

- ♦ Add or edit references in a library that has 10 or more references already in it.
- ♦ Format more than 10 citations in a paper.
- Retrieve more than 10 references from a remote database.
- ♦ Import more than 10 references.
- ♦ Export more than 10 references at one time.

To purchase an unrestricted version of the EndNote program, please contact Thomson ResearchSoft.

#### **About This Getting Started Guide**

This guide provides a basic overview of installing and using EndNote. It is not a complete user's guide, but rather is intended as a guided tour to show you the highlights of the EndNote program.

This guide assumes that you know how to use your Windows operating system and your word processor. For help on these topics, consult your computer owner's guide or your word processor manual.

Often there is more than one way to select a command in EndNote. A single command may be available from one of the main menus, from a context-sensitive right-click menu, from a toolbar icon, or with a keyboard command. In most cases, this manual gives instructions for selecting commands from the main menus. If a menu command has a keyboard equivalent, the keyboard command appears next to the menu item.

The following representations for key combinations are used:

<u>Instruction</u>	Explanation
CTRL+ESC	While holding down the CTRL key, press the ESC key.
CTRL+ALT+ENTER	While holding down the CTRL and ALT keys, press the ENTER key.

Menu names, menu selections, and button names appear in italic text.

#### **Customer Services**

#### Register Your Copy of EndNote

If you haven't done so already, please fax or email your registration to Thomson ResearchSoft (go to http://www.endnote.com/encontact.asp). You also have the opportunity to register during installation. Even if you purchased EndNote directly from Thomson ResearchSoft, do not assume that you are registered. Registered users receive:

- free technical support
- special upgrade offers
- notification of new EndNote versions that are compatible with the latest version of your word processor

#### The EndNote Manual and Online Help

**The EndNote Manual**: The complete EndNote manual is available as a PDF file, and is installed in your EndNote folder.

**Online Help:** The online Help file is another source of information about EndNote. From EndNote's *Help* menu, select *Contents* to view the various topics.

**Release Notes:** For documentation updates and correction notes for this release, refer to the Readme.txt file installed in the EndNote folder.

**Late Breaking News**: For late-breaking news and updates, please go to: http://www.endnote.com/support.

#### **Customer Service**

Contact Sales for general product information, pricing, quantity discounts, and referrals to dealers.

Contact Customer Service to order new copies or upgrades of EndNote, to check billing/shipping status, and to register your software.

#### **Sales Information**

**Phone:** (760) 438-5526 (country code is 01) **Fax:** (760) 438-5573 (country code is 01)

Web/Email: http://www.endnote.com/encontact.asp

#### Customer Service (Orders, Billing, and Shipping)

**Phone:** (800) 336-4474 (country code is 01) **Fax:** (215) 386-2911 (country code is 01)

Web/Email: http://www.endnote.com/encontact.asp

### Technical Support

Contact Technical Support if you encounter problems while using EndNote. When you contact us, please have a clear description of the problem and know the version of your copy of the Windows system, EndNote, and your word processor. To find the EndNote version, start EndNote and choose *About EndNote* from the *Help* menu.

Our hours are Monday–Friday, 8:00 am – 5:00 pm Pacific Time.

**Phone:** (408) 987-5609 (country code is 01)

Web/Email: http://www.endnote.com/encontact.asp

Technical support tips are also available from the EndNote Web site and the endnote-interest email forum (see the sections that follow in this manual).

#### International Customer and Technical Support

For customer support or technical support outside of North America, please visit our Web site to check for a local distributor.

Go to http://www.endnote.com, click on *Contact Us*, and then click on *International Distributors* to find a local distributor.

### The EndNote Web Site

The EndNote Web site (http://www.endnote.com) contains technical support tips, utilities for data transfer, and information about the latest versions of EndNote. You can also find updated styles, filters, connection files, and other related documents at this site. Go to the Web site and look under *Support and Services*.

To easily locate incremental updates available on the Web site, go to the *Help* menu in EndNote and select *EndNote Program Updates*.

#### The EndNote-Interest Email Forum

If you wish to join an ongoing email forum of EndNote users like yourself, go to the EndNote Web site at

http://www.endnote.com, click on *Support and Services* and then scroll down for instructions on how to subscribe to the *EndNote Interest List*.

There are two types of subscriptions: The first delivers the endnote-interest messages individually, so that every time a user sends a message to endnote-interest, it is redirected to each member of the list. The second option is to subscribe to the endnote-interest-digest—a daily compendium of endnote-interest messages.

In general, Thomson ResearchSoft does not answer questions posted to endnote-interest, but lets users answer each other's questions. Contact Thomson ResearchSoft directly for a guaranteed response from technical support staff.

#### **ADA VPAT**

Thomson ResearchSoft is dedicated to developing software products that are usable for everyone, including those with physical challenges and disabilities. EndNote was designed to adhere to the ADA (Americans with Disabilities Act) Section 508 accessibility standards.

Please visit our Web site at http://www.endnote.com, and click the *Support & Services* link to access the VPAT (Voluntary Product Accessibility Template) document that describes the accessibility features that address the Section 508 Standards. The VPAT is an informational tool developed by industry and government to help facilitate the understanding of compatibility issues under Section 508.

#### What's New in EndNote X

EndNote X includes these new and enhanced features:

- Save your complete library (the filename.enl file as well as its associated .DATA folder and all of its contents) to a single compressed file in order to easily back up your library or send a copy to a colleague.
- ♦ Let EndNote manage your PDF files and create links automatically by simply dragging and dropping a PDF file onto an EndNote reference. Link to PDF files in their original locations (absolute paths), or link to copies saved with your library (relative paths) for easy portability.
- View the contents of up to eight different fields in the reference list display.
- ◆ Use *Hide Empty Fields* for references displayed in the Reference window to reduce time spent scrolling through a reference. Display all fields with *Show Empty Fields*.
- Easily find and select reference types from an alphabetized list.
- Use additional reference types: Ancient Text, Dictionary, Encyclopedia, and Grant. Electronic Source is renamed Web Page.
- ♦ Use additional comparison operators for searching: "field begins with," "field ends with," and "word begins with."



#### **Chapter 1: Windows EndNote Installation**

#### Before You Install EndNote

Please read this section before you proceed with the installation.

If you are installing the full version of EndNote (not the Demo version), you will need a valid EndNote serial number to install the program. If you are upgrading from a previous version, you will also need your previous EndNote serial number.

#### Program Requirements

Both the full EndNote program and the EndNote Demo are available on CD or by downloading. If you have a CD you need a CD-ROM drive to install the program.

#### **System Requirements:**

EndNote runs under the following operating systems:

- ♦ Windows 2000
- ♦ Windows XP

#### **Hardware Requirements:**

- A personal computer with a Pentium (or compatible) 450-MHz or faster processor
- ♦ A minimum of 256 MB of available RAM
- ♦ A hard drive with at least 180 MB of free space
- ♦ In order to use EndNote's *Connect* command to search remote databases, an Internet connection is required. To use the *Open Link* command to access a Web site, you also need a Web browser installed.

**NOTE:** Make sure that your computer meets the system and hardware requirements before continuing. If necessary, contact the distributor, dealer, or store where you purchased EndNote to arrange for a full refund. If you have any problem obtaining a refund, contact Thomson ResearchSoft directly. You must do so within 30 days of purchase.

#### Word Processor Compatibility

As of June 2006, EndNote for Windows is compatible with:

- ♦ Microsoft Word for Windows 2000, XP (2002), 2003
- RTF files created with most word processors, including: Microsoft Word, WordPerfect, OpenOffice, StarOffice, and FrameMaker.

#### Microsoft Word:

Microsoft Word uses Cite While You Write, which inserts an EndNote submenu of commands on Word's *Tools* menu. It also allows EndNote to format citations and create a bibliography for the document that is open in Word. You can format, unformat, and reformat a single document—without ever exiting your word processor.

If a supported version of Microsoft Word is installed on your computer, the appropriate Cite While You Write files are installed automatically for the current user account when you run the EndNote installation. This feature can be used with a shared copy of Word or on a network.

In order for Cite While You Write to install properly:

- Microsoft Word 2000, XP, or 2003 must be correctly installed on your computer *prior to* installing EndNote.
- ♦ The EndNote installer must be able to locate the Word Startup folder. You need to have full read and write access to Word's Startup folder in order to install EndNote commands.

#### **RTF Documents:**

For word processors other than Word, write your paper, insert in-text citations, then save to an RTF file and use EndNote's Format Paper feature to format the citations and bibliography. See Chapter 11 in the full manual for details.

# EndNote for Palm OS Requirements

If your computer has software installed to allow synchronizing with a Palm OS<sup>®</sup> handheld device, the EndNote installation program will ask whether you want to install EndNote for Palm OS.

Requirements for running EndNote for the Palm Operating System include:

- Handheld device
- ◆ Palm Operating System 4.1-5.x
- Serial or USB communication for HotSync operations
- ◆ 16 MB RAM

For information about how to use EndNote for Palm OS on your handheld device, see the EndNote Help file. In EndNote, go to the *Help* menu and choose *Contents*. See the Help topics in the "Palm OS Handhelds" book.

#### **Installing EndNote**

**NOTE:** Please see Chapter 20, "Using EndNote On a Network" in the full EndNote.PDF manual for information about licensing, installing, and using EndNote in a network environment.

#### To install EndNote:

- Log in to the local machine with administrative rights. Make sure no applications are running, including virus protection software.
- 2. Start the EndNote installation program.

**If you downloaded the EndNote installer:** Double click the installer file to start the EndNote Setup program.

**If you received EndNote on a CD:** Insert the CD into your CD-ROM drive.

The EndNote Setup program will start. If you do not have Autoplay enabled, choose *Run* from the *Start* menu, type "d:\setup" (use the drive letter appropriate to the drive containing the installation CD) and press ENTER.

3. Follow the instructions on screen to complete the installation. Use the *Next* button to move forward between the installation dialogs.

Welcome: Thank you for selecting EndNote!

**Read Me Information:** Read late-breaking news about this version of EndNote.

**Palm Read Me Information:** Read late-breaking news about EndNote for the Palm operating system.

Registration Information (full version only; this will not appear for the Demo version): Enter your name and EndNote serial number. You must enter a valid serial number to continue with installation of the full version of EndNote. Your serial number appears on the EndNote registration card or on the confirmation of your online order. If you are upgrading from a previous version, you will also need your previous EndNote serial number.

**End User License Agreement:** You must select "I accept the license agreement" in order to continue with the installation.

**Select Installation Type:** We recommend that you select *Complete* to make sure you install all options, or choose *Custom* to hand pick the file groups to install.

**Select Destination:** By default, EndNote is installed in the C:\Program Files\EndNote X folder. The Demo version is installed in the C:\Program Files\EndNote X Demo folder. You can use the *Browse* button to change the folder selection if you wish.

**NOTE:** If a previous installation of EndNote is found in the same folder, you will be given the option to either back up or overwrite the older files. If you back up files, they are placed in a Backup folder in the installation folder.

**NOTE:** If the installer detects a full version (not a demo version) of EndNote on your computer, it will give you the option to continue with the installation or quit. If you continue, be advised that you will need to reinstall your non-demo version of EndNote to use it after you run the EndNote X Demo version.

**Select Components:** (Custom installations only) If you selected a Custom installation, see "Selecting Components" on page 15.

**Ready to Install:** You can still click *Cancel* to stop the installation. Once you click *Next*, the installation program will begin installing EndNote files.

4. On the final "EndNote X is Successfully Installed" dialog, click *Finish* to close the installation program, or click *Run* to start EndNote.

To make sure the program installed correctly, see "Checking Your Installation" on page 18.

#### Custom Installation Options

Although we recommend that you use the *Complete* installation option to install EndNote, the *Custom* installation option can be useful if you are low on disk space or if you need to reinstall just certain EndNote components.

#### To do a new custom installation:

- 1. Follow the instructions for "Installing EndNote" on page 13.
- 2. On the dialog titled "Select Installation Type," select *Custom*.
- 3. When you get to the dialog titled "Select Components," read the section below, "Selecting Components" to determine what you would like to select/deselect for installation.

**NOTE:** If the installer detects another copy of EndNote in the destination folder, it gives you options to either backup or remove older files during the installation. When doing a custom install, only selected components are affected. For example, if you are installing only the Anthropology styles, and you choose to remove older files, only the older Anthropology styles are removed; no other part of the installation is affected.

#### To install components after EndNote X is already installed:

- Start the installation program as you would for a new installation.
- 2. On the "Application Maintenance" dialog, select the *Modify* option and click *Next*.
- 3. When you get to the "Select Components" dialog, read the section below, "Selecting Components" to determine what you would like to select/deselect for installation.

### Selecting Components

There are several major categories of components that can be installed with EndNote.

#### The components you can select for installation include:

#### **EndNote Application**

- ♦ EndNote Program
- ♦ EndNote Help
- ♦ PDF Manual
- ♦ Additional Converters
- ♦ Sample Files

#### Word Templates/Add-ins:

- ♦ Add-in for Microsoft Word
- Templates for Microsoft Word

**Styles**: These formats for creating bibliographies are grouped by type.

**Connections**: These files for directly retrieving references from online reference databases are grouped by information service provider.

**Filters**: These files for importing text files of reference data are grouped by information service provider.

**Spelling Dictionaries**: These are dictionaries available for the spelling checker.

**EndNote for Palm OS**®: These are files required for using EndNote for the Palm operating system.

#### To select or deselect an item for installation:

Click the plus sign next to each category to display a detailed list of items. For each category or subcategory, click the triangle next to the name to select from the available installation options. The options may include:

- ♦ Will be installed on local hard drive.
- ♦ Entire feature will be installed on local hard drive.
- ♦ Will be installed to run from network.
- Entire feature will be installed to run from network.
- ♦ Feature will be installed when required.
- ♦ Entire feature will be unavailable.

#### Upgrading from an Earlier EndNote Version

Before you begin, back up any custom styles, import filters, and connection files that you do not want overwritten.

While it is not required, we recommend that you uninstall any earlier version of EndNote before you install EndNote X. See "Uninstalling EndNote" on page 20.

During installation, you will need to enter both your new EndNote X serial number, which appears on the EndNote registration card or on the confirmation of your online order, and your old EndNote serial number.

Install the upgrade just as you would a new installation. See "Installing EndNote" on page 13. By default, EndNote X is installed into the C:\Program Files\EndNote X folder.

#### Backing Up or Replacing Files

If Setup detects an earlier copy of the EndNote program in the installation folder, it alerts you and gives you two options. If you continue with the installation to install EndNote X into your existing EndNote folder, Setup removes the older EndNote application and word processor support files. You need to select what it should do with the styles, filters, and connection files from your older copy of EndNote. No matter which option you choose, your libraries will not be deleted; nor will any non-EndNote files in the EndNote folder.

- ♦ Backup older files: EndNote X provides complete, updated sets of style, filter, and connection files. But if you want to keep any of your older modified files to use with EndNote X, you should choose this option. Doing so has EndNote create a "Backup" folder in the EndNote folder and all of the styles, filters, and connection files from your older installation are copied into that folder. After installing EndNote, you should move any of these files that you want to use into the Styles, Filters, or Connections folders installed with EndNote X.
- ♦ Remove older files: If this option is selected, Setup replaces all of the styles, filters, and connection files from your existing EndNote installation with the new ones included with EndNote X. Do *not* choose this option if you have custom styles, filters, or connection files that you want to save. If they have the same names as any of the files to be installed, the installer will overwrite them with the new files.

**NOTE:** Cite While You Write support is linked to only one copy of the EndNote program, and only one instance can be used at one time. If you install the Cite While You Write Add-in, it will replace an older version even if you install EndNote in a separate folder.

# Opening and Converting Old EndNote Libraries

EndNote X automatically converts libraries created with earlier versions of Endnote to the version 8/9/X format.

#### To convert an older EndNote library:

- Start EndNote.
- 2. From the File menu, select Open and then Open Library.
- 3. On the file dialog, locate and highlight the old library, and click *Open*.
  - EndNote will warn that the selected library was created with an older version, and will ask for permission to convert it.
- 4. Click *OK* to convert the library. Name the new library and click *Save*. The conversion makes a *copy* of the original library in the version 8/9/X format, and leaves the original library intact.

**NOTE:** EndNote X libraries cannot be opened and used with versions of EndNote prior to version 8.

#### Using Old Style, Filter, and Connection Files

You may have created custom content files with an earlier version of EndNote. EndNote X can use your custom styles, filters, and connection files that were created with EndNote versions 4.0.1-9. Once you edit and save one of these files with EndNote X, it is converted to the version 8/9/X format.

All of the styles, filters, and connection files supplied with EndNote X have been updated to the version 8/9/X format. The new filter and connection files can be used by previous versions of EndNote, with new fields simply ignored. However, EndNote 8/9/X styles *cannot* be used with versions of EndNote prior to version 8.

#### **Checking Your Installation**

To run EndNote, click the *Start* button, choose *Programs*, select *EndNote*, and then choose *EndNote Program*.

A dialog will ask you to open a reference library file. Choose *Cancel*. To check the version number of EndNote, choose *About EndNote* from the *Help* menu. Click the splash screen to clear it.

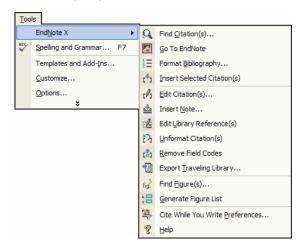
If you have trouble accessing the program, repeat the installation steps to verify that the program was correctly installed.

#### Checking Microsoft Word Support

To see whether Cite While You Write is correctly installed, start Word.

In Word 2000, XP, or 2003, click on the *Tools* menu and you should see EndNote commands on an *EndNote X* submenu.

#### Word 2000, XP, or 2003 Tools menu and EndNote X submenu



**NOTE:** If you have trouble installing Cite While You Write support, see "EndNote Commands Do Not Appear on Word's Tools Menu" in the Troubleshooting appendix of the full manual (EndNote.PDF found in your EndNote folder).

#### **Automatically Updating Files**

You can automatically update EndNote X when incremental program enhancements are available.

#### To update your copy of the EndNote program:

- 1. Open a connection to the Internet.
- 2. From EndNote's *Help* menu, select *EndNote Program Updates*.

The wizard checks for an update, lets you know whether an update is available, and then downloads the file(s) and applies the update to your EndNote installation.

**NOTE:** You also have the option to download the latest content files at any time from our Web site at http://www.endnote.com. We continually update output styles, filters, connection files, and Microsoft Word templates.

#### **Uninstalling EndNote**

Uninstall EndNote by using the "Add/Remove Programs" function in the Windows Control Panel.

NOTE: For network installations, see Chapter 20, "Using EndNote On a Network" in the full manual.

#### To uninstall EndNote:

- 1. From the Windows *Start* menu, select *Control Panel*, or choose *Settings* and then *Control Panel*.
- 2. Select Add or Remove Programs.
- 2. In the list of currently installed programs, select *EndNote X*.
- 3. Click the *Remove* button.

### Or, you can uninstall by using the EndNote installation program:

- 1. From your EndNote CD, run Setup.exe.
- 2. On the "Application Maintenance" dialog, select *Remove* and click *Next*.
- 3. Click *Next* again to begin removing EndNote.

The uninstall procedure removes only files, groups, and icons installed by the EndNote installer the *last* time it was run. For example, if you used the installer's *Custom* installation option to reinstall only style files, the Uninstall program removes only style files.

It will *not* delete your libraries or any new files you have created. It will *not* delete folders if they contain files you created. You will need to manually delete those files with Windows Explorer.

#### **Chapter 2: Introduction to an EndNote Library**

This chapter covers the basics of working with EndNote. In particular, you will learn how to:

- ♦ Start EndNote and open a library.
- ♦ Sort the reference list.
- ♦ Select and open references in the EndNote library.
- ♦ Close references.
- Quit from the EndNote program.

#### **Start EndNote**

#### To start the EndNote program and open the sample library:

1. From the *Start* menu, choose *Programs*, select *EndNote*, and then choose the *EndNote Program*. A dialog appears prompting you to open a reference library.

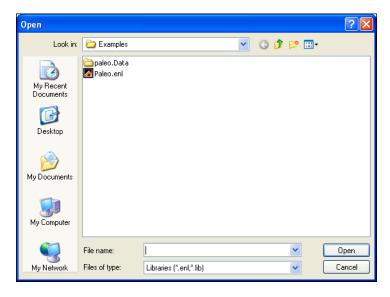


**NOTE:** If you have set a default library to open automatically, that library will open instead of the dialog shown above. If this happens, close the library, choose *Open* from the *File* menu, and continue with step 3.

- 2. Select Open an existing EndNote library.
- 3. To open the library, do one of these:
  - ♦ Select Paleo.enl in the drop-down list, and click *OK*.
  - ♦ If Paleo.enl does not appear in the drop-down list, click *Browse* to locate it. A file dialog will appear, prompting you to locate and open a reference library.

Use the "Look in:" list to find the EndNote X folder. By default, this will be on the C drive in the Program Files folder. To get there, click the "Look in:" list, choose the "C:" drive and click *Open*; select Program Files and click *Open*; and then select and open the EndNote X folder.

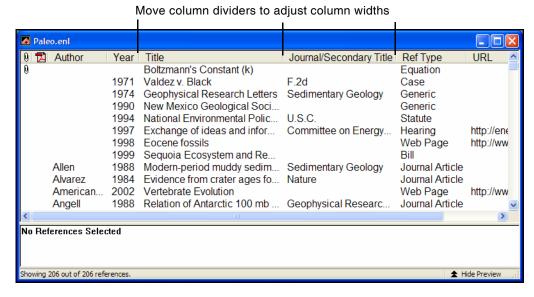
Select the Examples folder and click *Open*. You should now see the file "Paleo.enl," the example EndNote library. (Your folder View settings may or may not be set up to show the extension .enl.) Select Paleo.enl and click *Open*.



**NOTE:** You can open a library from within EndNote by choosing *Open* from the *File* menu.

### The Library Window

When you open the Paleo library you see the **Library window** listing all of the references that the library contains:



The Library window displays a multi-column list. By default, the first column shows a paper clip for references that include attached graphics, figures, or files. The second column shows a PDF icon for references that include an attached file such as a PDF. Then, the first author's last name, the year, the title, the reference type, and the URL are displayed for each reference. The information displayed here in the Library window, as well as the font used for the display, can be changed using the EndNote Preferences.

You can browse through your reference library by first selecting a reference, and then using the scroll bar, the scroll arrows, or the PAGE DOWN, PAGE UP, HOME, END, and ARROW keys.

#### Preview References

You can easily see more detail about a reference by highlighting the reference and viewing the Preview pane at the bottom of the Library window.

#### To preview a reference:

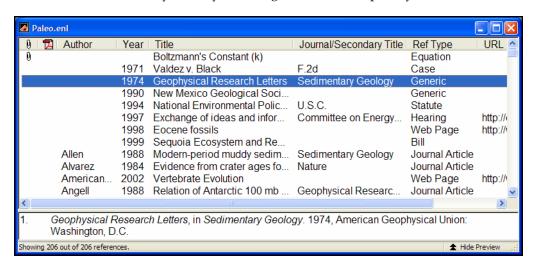
- 1. First, if you do not have a lower pane in the window, click on the *Show Preview* button at the bottom of the window.
- 2. For this example, click on the reference titled "Geophysical Research Letters."

The preview pane uses the current **output style** to display the selected reference as it will be formatted for a bibliography. EndNote's output styles (or just **styles**) represent the rules for creating bibliographies for a variety of journals and other publications. The styles determine how your references look when you print, export, preview, or create bibliographies.

3. To select a different output style to apply to the reference, go to the main toolbar and select *Numbered* from the drop-down list of output styles.



Only one reference is displayed in the preview pane at a time. If multiple references are selected, only the last one is displayed. The format of the reference in the preview pane can be changed at any time by choosing a different output style.



When the preview pane is showing, a *Hide Preview* button is available at the bottom of the window. You can click *Hide Preview* to hide the preview pane if you wish. The name of the button will toggle to *Show Preview*.

### Sort the References

References can be easily sorted by clicking on the column heading (such as Author, Year, or Title).

#### To change the sort order:

 Click the Author column heading to change the current Author sort from ascending order to descending order.



**NOTE:** This example shows references that include Japanese characters. EndNote uses Unicode to encode special characters, so that data is easily translated between platforms, programs, and languages. If boxes appear instead of characters, you may need to change the EndNote display fonts to a Unicode font. You will learn how to do this in the next chapter, "Setting EndNote Preferences."

- 2. Click the Year column heading to see the references sorted in ascending order based on the year of publication.
- 3. Click the Year column heading again (a second time) to reverse the sort order and see the references sorted in *descending* order.
- 4. Now, click the Author column heading to return the sort order of the library to an alphabetical list sorted by the author names. You may need to click the heading twice to return to ascending order.

#### Select and Open a Reference

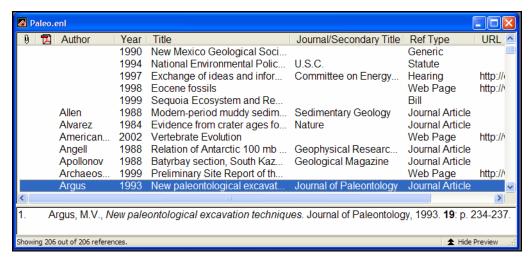
To work with specific references you must first select them in the Library window.

There are different ways to select a reference, such as clicking on the reference using the mouse, using the arrow keys, or typing the first few letters found in the field by which the library has been sorted.

To see how this works, click *once* on any reference to select it. If you have arrow keys on your keyboard, press the UP or DOWN ARROW to select the previous or next reference. When the library is sorted by author name (as it should be now), you can also select a reference by typing the first few letters of the author's last name.

#### To quickly find and display a reference:

1. Select the first Argus reference in the list by typing "arg" without pausing between letters.



Now that the reference is selected, there are a number of things you can do with it, such as view its contents, copy, cut, delete, or edit it. For now, just open the reference to view the contents.

2. Open the selected Argus reference by pressing the ENTER key or by using the *Edit* command on the *References* menu. You can also open a reference by double-clicking on it in the Library window.

The Reference window opens to display all of the information associated with the reference.



This is where you enter or edit information for a reference. The citation information is displayed at the top of the Reference window in the title bar, "Argus, 1993 #34." This information—the first author's last name, year, and record number—is used by EndNote to match citations in a paper to references in a library.

To view the rest of the reference, use the mouse to scroll down the Reference window, or press the TAB key to move forward from one field to the next. Press SHIFT+TAB to move backwards through the fields.

The window may also be resized by clicking and dragging the lower right window corner. To reposition the window, click on the title bar and drag the window to the desired location.

### Close the Reference

Next, close the reference. You can do this in one of these ways:

- Click the close button in the upper corner of the Reference window.
- ♦ From the *File* menu, choose *Close Reference*.
- ♦ From the keyboard, press CTRL+W. Note that many of the menu commands have a keyboard equivalent next to them.

EndNote automatically saves all changes to a reference when the Reference window is closed.

If you do not want to continue with the next chapter (Setting EndNote Preferences), go to the *File* menu and choose *Exit* to close the program. Otherwise, continue with the tour.

#### Related Sections in the Full Manual

See these sections in the full EndNote.PDF manual for information related to this portion of the tour:

- ♦ Learn how to change the display of the Library window in Chapter 4.
- ♦ To learn more about sorting, see "Sorting the Library" in Chapter 8.

#### **Chapter 3: Setting EndNote Preferences**

In this part of the guided tour you will learn how to:

- Display EndNote Preferences
- ♦ Set a default library to open each time you start EndNote.
- ♦ Change the display fonts.

#### Open the Paleo Library

If EndNote is not already running, start it and open the Paleo library as shown under "Start EndNote" on page 21.

#### Access EndNote Preferences

#### To view or change the EndNote preferences:

From the *Edit* menu, choose *Preferences*.

Many of these preferences are stored in your Windows registry, although there are exceptions.

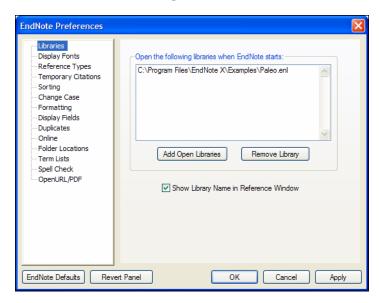
#### Set a Default Library

You can assign a library to open automatically every time you start EndNote. You will find it useful to set the Paleo library (Paleo.enl) as your default library for now. Later, when you create your own library, you can set it as the default library.

#### To set a default library:

- 1. If you haven't already, go to the *Edit* menu and choose *Preferences*.
- 2. In the list on the left, click *Libraries*.

3. Click *Add Open Libraries*. You should see the Paleo library (Paleo.enl) listed at the top of the window.



4. Click *Apply* to save this change.

While you could click *OK* to save the change and leave the Preferences dialog, we are going to change another preference first.

# Change the Library Display Font

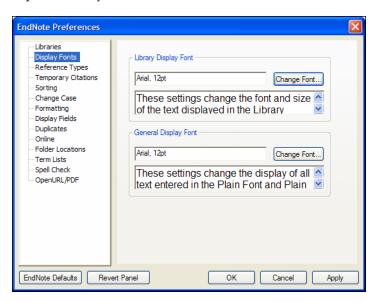
Next, pick a different font to display text in the Library window and the Reference window.

#### To change the display fonts:

- 1. If you aren't currently viewing the EndNote Preferences window, go to the *Edit* menu and choose *Preferences*.
- 2. In the list on the left, click *Display Fonts*.

The Library Display Font determines the font and size of the references listed in the Library window.

The General Display Font changes the font used to display all other text that is typed into EndNote (such as in the Reference or Style windows). The General Display Font is also used for most of the previews and information panels in EndNote, as well as for bibliographies that are printed or copied directly from EndNote.



- 3. Under Library Display Font, click the Change Font button.
- 4. In the Font list, select *Arial Unicode MS* (or another Unicode font that supports Japanese characters) and click *OK* to save the change.

EndNote uses Unicode to correctly handle extended characters. By selecting a Unicode font here, you can view extended characters in the Library window, such as the Japanese characters found in the Paleo library.

- 5. Under General Display Font, click the Change Font button.
- 6. In the Font list, select *Arial Unicode MS* (or another Unicode font that supports Japanese characters) and click *OK* to save the change.
- 7. Click *OK* to save your changes and leave the Preferences dialog.

#### Related Sections in the Full Manual

See these sections in the full EndNote.PDF manual for information related to this portion of the tour:

- ♦ Learn how to change the display of the Library window in Chapter 4.
- ♦ The Preferences panels provide numerous ways in which you can customize your version of EndNote. For example, you can ignore articles when sorting, set duplicate detection

options, etc. See Chapter 18 for more information about working with the preferences.

#### **Chapter 4: Entering References**

In this part of the guided tour you will learn how to:

- ♦ Enter references into a library.
- ♦ Insert picture files and object files into references.

In this part of the tour, you are going to enter references: first a typical book reference, and then references that contain images.

#### Open the Paleo Library

If EndNote is not already running, start it and open the Paleo library (Paleo.enl), as shown under "Start EndNote" on page 21.

### Create a New Reference

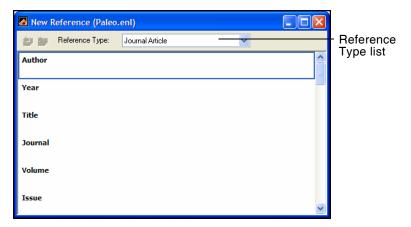
There are various ways to add references to an EndNote library:

- ♦ Type the reference information into the Reference window.
- ♦ Connect to an online bibliographic database and retrieve the references directly into EndNote, as demonstrated in Chapter 5: "Searching Remote Databases".
- ♦ Import text files of references that have been downloaded from online bibliographic databases or CD-ROMs, as demonstrated in Chapter 6: "Importing Reference Data into EndNote".

This example demonstrates how to type reference information into EndNote.

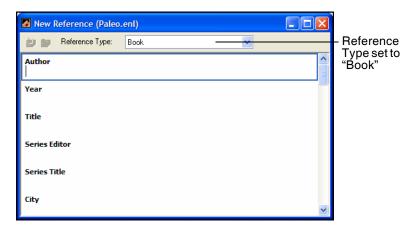
#### Once a library is open, you can add a new reference to it:

1. From the *References* menu, choose *New Reference* (CTRL+N). An empty Reference window opens with the words "New Reference" displayed at the top.



New references appear as journal articles (unless you change the default setting) but can be changed to any other type of reference using the *Reference Type* list at the top of the Reference window. For this example, create a Book reference.

2. Click the *Reference Type* list and choose *Book*.



You are now ready to enter reference information, beginning with the author names. Author names can be entered two ways: either "First Middle Last" such as "Carol Margaret Jacobson" or "Last, First Middle" such as "Jacobson, Carol Margaret." Individual author names *must* be entered one per line.

3. With the cursor in the Author field, type:

Jacobson, Carol

As you type, EndNote will suggest names similar to the one you are entering. This is EndNote's way of using **term lists** to facilitate the process of entering new references.

**NOTE:** The auto-complete feature can be turned on or off with EndNote Term List preferences. It is available for Author fields when you enter author names with the last name first.

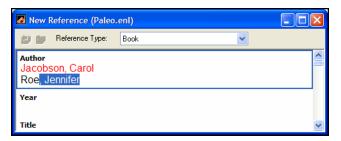
The name you are entering, Carol Jacobson, is a new author in this library, so keep typing until you complete the name and then press the ENTER key.

The name appears in red text to indicate that it is a new name in the Author term list for this library. When you close the reference, it will be added to the Author term list and the red text will change to black. You can read more about term lists (and how to turn these options on or off) in Chapter 9 of the full manual.

5. Now enter the second author's name:

Roe, Jennifer

This author is already in the Paleo library, so as you start typing the last name, you will see EndNote complete the name for you.



6. Press the TAB key to accept EndNote's suggested author name, and move to the Year field. In the Year field, type:

1999

Continue entering the reference as shown below, using the TAB key to move to the next field, and SHIFT+TAB to move to the previous field, if necessary. You can also use the mouse to click in the desired field. If information is not provided for a particular field, leave that field empty.

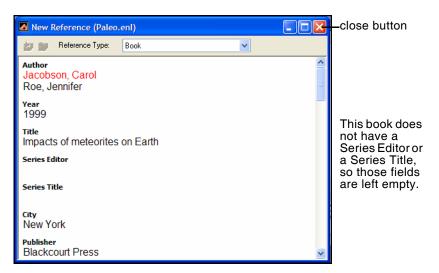
Title: Impacts of meteorites on Earth

City: New York

Publisher: Blackcourt Press

Number of Pages: 100

**Abstract:** The impact of a meteorite hitting earth millions of years ago may have led to the extinction of some marine life.

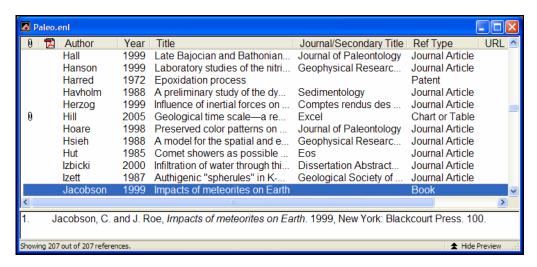


No extra punctuation (such as parentheses around the year) or text styles (such as bold or italic) are entered into the reference. EndNote adds the necessary punctuation and text style changes to the references when it creates a bibliography.

It is best to enter English titles in sentence case, where only the first word and proper nouns are capitalized. The selected output style can then either print the text as entered (sentence style) or apply headline case, where all major words are capitalized (excluding articles and prepositions).

7. Close the Reference window by clicking the close box, or by choosing *Close Reference* (CTRL+W) from the *File* menu.

All information is automatically saved when you close a window. Your new reference will appear in the Library window.



# Enter References That Contain Images

EndNote helps you organize both reference information and images. Three reference types—Figure, Chart or Table, and Equation—are available specifically for cataloging picture files and object files, although you can add Images and Captions to any reference type.

The difference between a picture file and an object file is how Word interprets the file. For example, Word interprets files with these extensions as pictures:

- ♦ BMP Windows Bitmap
- ♦ GIF Graphics Interchange Format
- ♦ JPEG JPEG File Interchange Format
- ♦ PNG Portable Network Graphics
- ♦ TIFF Tag Image File Format

A file that is not recognized as a picture file is considered an object file. In this section, you are going to enter a journal reference that includes a picture file.

### To enter a reference that includes an attached picture file:

- 1. From the *References* menu, choose *New Reference* (CTRL+N). An empty Reference window opens with the words "New Reference" displayed at the top. The Reference Type should appear as *Journal Article*.
- 2. Enter the reference as shown below, using the TAB key to move to the next field, and SHIFT+TAB to move to the previous field, if necessary. You can also use the mouse to

click in the desired field. If information is not provided for a particular field, leave that field empty.

Author: Tiberius Rex

**Year:** 1995

Title: The scale and the feather -- a suggested

evolution

Journal: Paleontology

Volume: 23

Issue: 9

**Pages:** 23-45

**Keywords:** Feathers

Evolution

Birds

Abstract: This article discusses the

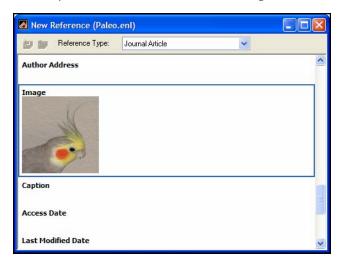
evolution of bird feathers from reptilian

scales.

3. Scroll down to the Image and Caption fields.

- 4. From the *References* menu, select *Insert Picture* to display a file dialog.
- 5. On the file dialog:
  - a. Navigate to the folder: Program Files\EndNote X\ Examples.
  - b. Highlight the file titled Feather2.BMP.





The graphic appears as a thumbnail in the reference. EndNote copied the file to a .DATA folder stored with the Paleo library, and linked the copied graphic to this reference.

6. In the Caption field, enter:

Cockatiel Crest Feathering

Always enter a caption for your image. It assists in locating images, and it labels figures in your Microsoft Word documents.

7. Click the close button to close and save the reference and return to the library window.

#### Next, enter a reference that includes an attached object file:

- 1. From the *References* menu, choose *New Reference* (CTRL+N). An empty Reference window opens.
- 2. Click the Reference Type list and choose Chart or Table.
- Enter the reference text as shown below.

Created By: Milkirk, Marie

**Year:** 2002

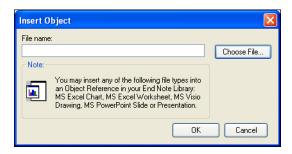
Title: Hominid Timeline

Image Source Program: Microsoft Excel

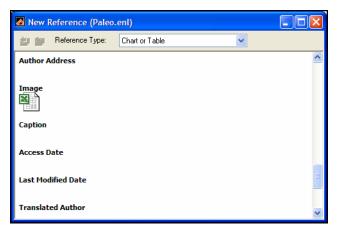
Date: May 9

Keywords: Evolution

Hominids Timelines 4. Scroll down until you can see the Image field, and from the *References* menu, select *Insert Object*.



- 5. Click *Choose File* to display a file dialog.
- 6. On the file dialog:
  - a. Navigate to the folder: Program Files\EndNote X\Examples.
  - b. Highlight the Microsoft Excel file titled Hominid Evolution.xls.
  - c. Click *Open* to insert the file into your new reference.



The file appears as an attachment in the Image field. EndNote copied the file to the .DATA folder stored with the Paleo library, and linked the copied file to this reference.

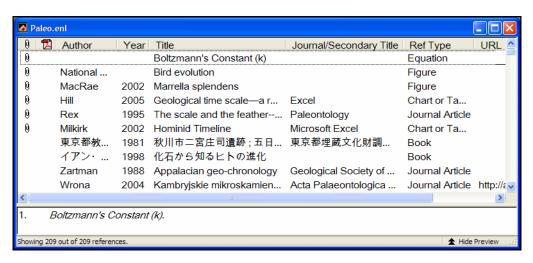
7. In the Caption field, enter:

Hominid Timeline

8. Click the close button to close and save the reference and return to the library window.

### To easily locate the references containing images:

Click on the Image column heading (the paper clip) twice to sort records containing images at the top of the list.



You can double-click on an individual reference if you would like to view the complete reference. When you are done viewing a reference, click the close button to close it.

Click the Author column heading to again order the list by author names in ascending (A to Z) order.

This concludes Chapter 4 of the guided tour. Chapter 5 demonstrates how to search remote databases and save your search results to an EndNote library. If you do not have an Internet connection, skip Chapter 5 and move on to Chapter 6: "Importing Reference Data into EndNote" on page 51.

If you are finished working with EndNote for now, go to the *File* menu and choose *Exit* to close the EndNote program.

## Related Sections in the Full Manual

See these sections in the full EndNote.PDF manual for information related to this portion of the tour:

- ♦ If you are eager to begin creating your own library, see Chapter 4, "Introducing the EndNote Library."
- ♦ Chapter 5, "Entering and Editing References," provides more detail about typing references into your library and inserting images.

# **Chapter 5: Searching Remote Databases**

With the EndNote *Connect* and *Search* commands, you can search online bibliographic databases just as easily as you can search an EndNote library on your own computer! And to make it even easier, the results of your searches appear as EndNote references—ready for you to store in your own EndNote library.

This section will guide you through these basic steps:

- Connect to a remote database.
- ♦ Search the database.
- ♦ Copy the references that you want to keep into an EndNote library.

**NOTE:** In order to follow along with this exercise, you must be at a computer with access to the Internet (either dial-up or a direct network connection).

#### About the PubMed Database

For this lesson, you will connect to PubMed, the National Library of Medicine's online public access version of their MEDLINE database. PubMed is the **remote database** you will be searching; the National Library of Medicine is the **information provider**.

### For Users With "Dial-up" Internet Connections

If you use a modem and a phone line to connect to the Internet, as opposed to a direct network connection, this section pertains to you.

**Connecting:** Most setups for dial-up connections are configured to automatically dial your information provider and connect to the Internet when you use an application that requests an online connection (as EndNote's *Connect* command does). However, some setups require that you establish an online connection (sign on) *before* choosing EndNote's *Connect* command.

**Disconnecting:** EndNote will not disconnect your Internet connection at any point. You need to shut down your connection when you have finished using EndNote's *Connect* feature.

## Open the Paleo Library

If EndNote is not already running, start it and open the Paleo Library (Paleo.enl), as shown under "Start EndNote" on page 21.

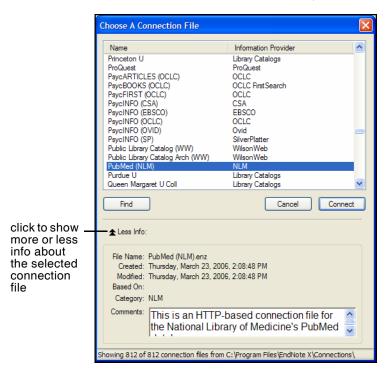
### Connect to a Remote Database

The first step in searching a remote database is connecting to it, so that is how we will begin.

#### To connect to the PubMed Database:

1. With EndNote running, go to the *Tools* menu, select the *Connect* submenu, and select *Connect*.

(The *Connect* menu will remember databases you have connected to in the past for easy access. You can also customize a list of favorite databases to search.)



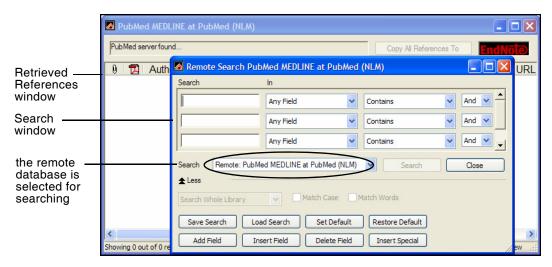
**NOTE:** This window displays all of the connection files available in your Connections folder. Use the *Find* button to quickly view various categories of databases to help you locate the one that you need.

2. Select the *PubMed* connection file (you can start typing the file name to quickly jump to it in the list), and click *Connect*.

By selecting that connection file, you have directed EndNote to connect to the National Library of Medicine's PubMed database.

If for any reason the connection *cannot* be established, EndNote alerts you with an error message and closes the connection.

When the connection has been established, EndNote opens a Retrieved References window for the PubMed Database, and displays the Search window on top of it. Note that the search window is titled, "Remote Search PubMed MEDLINE At PubMed (NLM)." The PubMed MEDLINE database is selected and EndNote is ready to search.



**NOTE:** If you previously set a default configuration for the Search window, the search field lists display the fields you selected as your defaults. If one of these fields appears italicized in the Search window lists, that indicates it is not a valid option for the remote database.

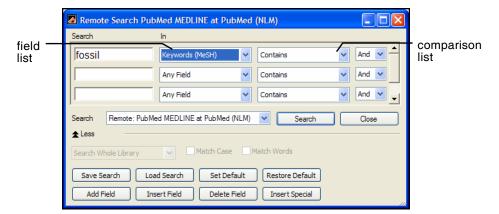
# Search the Database

The next step is to enter the search term(s) to find the references you need. Searching a remote database is very similar to searching an EndNote library, with a few exceptions.

Let's say you are interested in finding more information about fossils for the Paleo library.

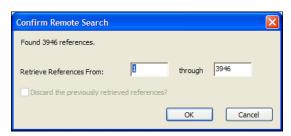
### To enter the search term(s) and perform the search:

1. Enter "fossil" into the first search line and set the field list in that line to *Keywords* (*MeSH*). The comparison list for remote searches is always set to *Contains*.



#### 2. Click Search.

EndNote sends the search request off to the remote database (PubMed, in this example), and a summary of the search results is displayed:



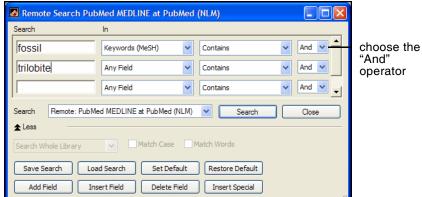
The dialog displays the number of references that were found to match your search request, and gives you the option to retrieve them.

**NOTE:** PubMed is updated regularly, so you may find a different number of references than illustrated here.

If the result set seems too big, you can always refine the search to get closer to exactly those references you want. Let's refine this search by looking for just those references that include mention of a "trilobite," a group of extinct marine animals that were abundant in the Paleozoic era.

3. Click *Cancel*, and you are returned to the Search window.

- 4. Click in the second search line and type "trilobite".
- 5. Verify that the field list for the second search line is set to *Any Field*.
- 6. Set the operator between the two search lines to *And*.



7. Click Search.

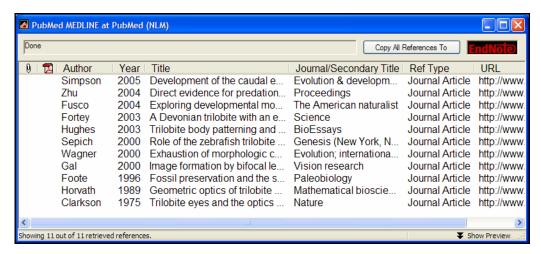
This time only 11 references were found.



8. Click *OK* to retrieve the matching references.

Chapter 5: Searching Remote Databases

The references are downloaded and appear in the Retrieved References window for the PubMed database connection.



You can halt a retrieval in progress by clicking the *Pause* button on the Retrieved References window, or by pressing the Escape key (Esc). The *Pause* button appears in the status line at the bottom of the window during record retrieval.

You can drag the dividers between column headers to resize column widths.

**NOTE:** If you wanted to do another search of PubMed at this point, you could go to the *Window* menu and choose the Remote Search window to display. Enter the new search strategy and click *Search*. On the Confirm Remote Search window, you are asked, "Discard the previously retrieved references?" You can either replace the current search results or add to them.

# Save the References

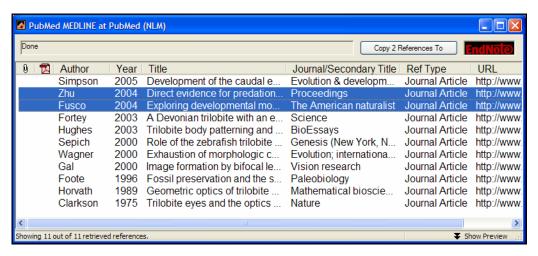
At this point you can peruse the retrieved references to see which ones you would like to keep. Save the references you want by transferring them into one of your own EndNote libraries.

The selected references can be copied to an open library using drag-and-drop or the *Copy* and *Paste* commands. You can also copy references directly to a library that is open, to a library that is closed, or to a new library using the *Copy References To* command, as described below.

For this example, we will save two of the retrieved references to EndNote's sample Paleo library.

### To save your retrieved references:

1. Select two of the references displayed by holding down the CTRL key and clicking on the individual references. (SHIFT-click to select a range of references.)



- 2. Click the *Copy 2 References To* button, and do one of these:
  - If the Paleo library is already open and appears in the list, select it.
  - Or, select *Choose Library*. In the file dialog that appears, open the Examples folder in the EndNote folder, choose Paleo.enl, and click *Open*.

The references retrieved from the PubMed database are copied to the selected library.

- 3. Close the Retrieved References window for PubMed.
  - EndNote alerts you that the references in the Retrieved References window will be discarded.
- Because you have already saved what you needed, you may click OK and close the window. You will be disconnected from PubMed.
- Close the Search window.

This concludes the tutorial for using EndNote's Connect command.

### Related Sections in the Full Manual

See these sections in the full EndNote.PDF manual for information related to this portion of the tour:

- ♦ See Chapter 6 for details about establishing connections, searching for references, and retrieving references.
- ♦ Read "Selecting a Connection File" in Chapter 6 to learn about the connection files that are available with EndNote.
- See "Troubleshooting Connections" in the Troubleshooting appendix if you encountered any problems establishing a connection.
- ♦ See Chapter 17, "Connection Files" for information about creating and editing connection files.

# Chapter 6: Importing Reference Data into EndNote

Remote searching, described in the previous section, is the easiest way to retrieve references from online databases, but not all information providers offer that option.

If you have access to an online bibliographic database, a university catalog, or a bibliographic database on CD-ROM, you can probably use EndNote's import filters to import text files saved or downloaded from these sources. EndNote filters are configurable, so they give you the flexibility to import the reference data you need and eliminate data you do not need.

In this part of the guided tour you will learn about:

- Downloading data in a tagged output format.
- Selecting an import filter and importing data into EndNote.

# Open the Paleo Library

If EndNote is not already running, start it and open the Paleo library (Paleo.enl), as shown under "Start EndNote" on page 21.

### Search the Database and Save the References

Often when you search a database, the matching references are displayed as text, with no clear indicator between each piece of bibliographic information. The PubMed reference below, saved in a Citation format, is an example. There is no clear indicator for EndNote to be able to differentiate a title from an address or an abstract.

Am J Med Genet A. 2005 Mar 9; [Epub ahead of print]

Reconstructing the behaviors of extinct species: An excursion into comparative paleoneurology.

Rogers SW.

Salt Lake City VA-Geriatrics Research, Education and Clinical Center and Department of Neurobiology and Anatomy, University of Utah School of Medicine, Salt Lake City, Utah.

How can the behavior of an extinct species be reconstructed-say a dinosaur such as Allosaurus? Despite the relatively abundant fossilized remains of this and other dinosaurs, the incompleteness of the fossil record has permitted room for considerable speculation, mythology, and perhaps a bit of unsettling reflection on what factors contributed to the eventual fate of these remarkably successful animals. (continued) (c) 2005 Wiley-Liss, Inc.

PMID: 15759265 [PubMed - as supplied by publisher]

To use this information effectively, each piece of bibliographic information must be consistently tagged so it can be directed to the correct EndNote field.

Database providers typically offer several different download formats. Regardless of which system you are searching, you need to save the references in a tagged format to a text file.

For this tour, we will use a text file of PubMed references that were previously downloaded in the tagged MEDLINE format. The file Pubmed-dinosaur.txt is provided in the EndNote Examples folder. A single reference in the file appears like this:

PMID - 15759265

OWN - NLM

STAT - Publisher DA - 20050310

PUBM - Print-Electronic

IS - 1552-4825 DP - 2005 Mar 9

TI - Reconstructing the behaviors of extinct species: An excursion into comparative paleoneurology.

AB - How can the behavior of an extinct species be reconstructed-say a dinosaur such as Allosaurus? Despite the relatively abundant fossilized remains of this and other dinosaurs, the incompleteness of the fossil record has permitted room for considerable speculation, mythology, and perhaps a bit of unsettling reflection on what factors contributed to the eventual fate of these remarkably successful animals. (continued) (c) 2005 Wiley-Liss, Inc.

AD - Salt Lake City VA-Geriatrics Research,
Education and Clinical Center and
Department of Neurobiology and Anatomy,
University of Utah School of Medicine,
Salt Lake City, Utah.

AU - Rogers SW

LA - ENG

PT - JOURNAL ARTICLE

DEP - 20050309

TA - Am J Med Genet A

JID - 101235741

EDAT - 2005/03/11 09:00 MHDA - 2005/03/11 09:00

AID - 10.1002/ajmg.a.30538 [doi]

PST - aheadofprint

SO - Am J Med Genet A 2005 Mar 9;.

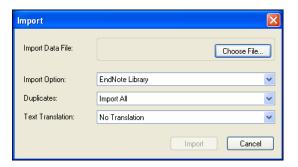
Each tag can be mapped to a corresponding EndNote field. If data is inconsistently tagged, or poorly delimited, it may not be possible to import all the data accurately.

## Choose the Correct Import Filter and Import into EndNote

Once you have captured and saved your data file in a tagged format, you need to identify the proper EndNote filter to import the data. There are hundreds of filters included with EndNote; each one is designed to read a specific tagged format from a specific information provider.

### To import the sample PubMed text file into the Paleo library:

- 1. Display the Paleo library window in EndNote.
- 2. From the *File* menu, choose *Import*.

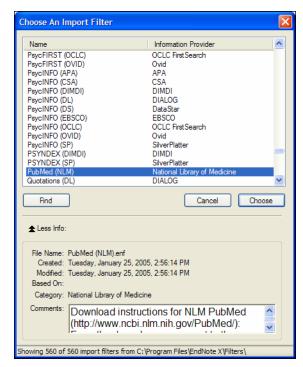


- 3. Click the *Choose File* button to display a file dialog.
- 4. Browse to the EndNote X\Examples folder and then highlight and *Open* the Pubmed-dinosaur.txt file.

5. From the *Import Option* list, select *Other Filters* to display the list of filters supplied in the EndNote Filters folder.

You may want to peruse the list, to get an idea of what filters are supplied. You can create new filters, copy existing filters, and edit filters.

6. Begin typing "PubMed" to jump to that filter in the list.



Notice that the Comments section at the bottom of the window gives tips for downloading references from the selected source.

- 7. With the *PubMed (NLM)* filter highlighted, click *Choose*.
- 8. Leave the other two options at their default settings:

### **Duplicates**: Import All

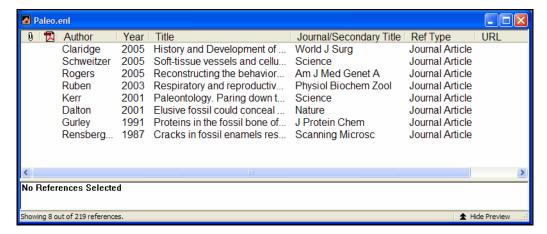
By default, a reference is considered a duplicate if the Author, Year, Title, and Reference Type match a reference already in the library. You can change the duplicates criteria under EndNote Preferences. We will import all references regardless of duplicates.

#### Text Translation: No Translation

This option allows you to specify the text character encoding of the file you import. This is important when you import references in languages that include extended characters. You would typically contact your database provider for the appropriate setting.

9. Click *Import* to import the file.

When the import is complete, only newly imported references display in the Library window. This is a perfect time to add a keyword to all of the imported references using the *Change Field* command, or to peruse the imported data to make sure it imported as expected.



10. To return all of your references to the library display (including the newly imported references), choose *Show All* from the *References* menu.

Summary of Output Formats and Corresponding Import Options

A subset of supported information providers are listed here with their recommended output formats. Check this list for guidance in order to download in the appropriate tagged format and select the appropriate import filter. This information was accurate at the time of publication, but you may need to contact your information provider if changes occur. You can also check our Web site at http://www.endnote.com for updated information and import filters.

### Copyright Issues and Fair Use of Downloaded Data

EndNote gives you the capability to import references downloaded from online databases into its libraries. Some producers of online reference databases expressly prohibit such use and storage of their data, others charge an extra fee for a license to use the data in this way. Before you download references from a database, be sure to carefully check the copyright and fair use notices for the database. Note that different databases may have varying restrictions, even from the same information provider (such as DIALOG or Ovid).

Information Provider	Recommended Download Format	Import Option
AARP AgeLine (http://research.aarp.org/ ageline/home.html)	There is no method for downloading data from this database. Instead, save the results screen as a plain text file with your web browser's <i>Save</i> command. The resulting text file contains tags which are preceded by 18 spaces.	Ageline (AARP) filter

Information Provider	Recommended Download Format	Import Option
ACM Digital Library (Association for Computing Machinery)	Users with subscription access to this web site can save multiple records to a BINDER. Once saved, you can export the records in an EndNote format.	EndNote Import
	Non-subscribers can download one record at a time:	
	1. Create a search.	
	2. Click on an article.	
	3. Scroll half-way down the page and select DISPLAY EndNote.	
	Limitations:	
	Since only plain text files can be imported into EndNote, you cannot import images, graphics, etc.	
	Before importing, you may need to edit the file to insert a comma after corporate author names. Otherwise, EndNote will not be able to distinguish corporate authors from personal authors.	
CSA (formerly Cambridge Scientific Abstracts)	From the CSA search results screen, click Save/Print/Email. On the "Save/Print/ Email" screen, select:	Various filters for CSA databases are provided in the EndNote Filters folder.
	Record Format: Full Record Save File Format: PC	
	Click <i>Save</i> . Your Web browser asks where to save the file. If your Web browser lets you save in different file formats, make sure you save as a "Text Only" (*.txt) file.	
CAS SciFinder	Save references in the "Tagged Format" (*.txt).	SciFinder (CAS) filter
Current Contents on Diskette (CCOD) - Mac	Save references in the "EndNote" format.	EndNote Import
Current Contents on Diskette (CCOD) - Windows	Save references in the "EndNote" format.	EndNote Import

Information Provider	Recommended Download Format	Import Option
DIALOG	Set your communication software's option to capture text. Use Dialog's Format 5 with "tag" appended to the TYPE command type "s1/5/1-20 tag".	Various DIALOG filters are provided in the EndNote Filters folder.
	You must download data in Format 5. If Format 5 is not available, try the "full" format, which is sometimes the same as Format 5. For questions concerning Dialog's many formats, please contact Dialog's tech support.	
DIMDI	Use the DLOAD command with report D1 (e.g. DLOAD REPORT=D1).	Various DIMDI filters are provided in the EndNote Filters folder.
EBSCOhost	After adding your selected references to your folder, click "View Folder" or "Folder has items" to see its contents.	Various EBSCO filters are provided in the EndNote Filters folder.
	If you choose to email or save the references, uncheck the boxes to include HTML and PDF; also make sure that "Standard Field Format" is checked and set to "Detailed Citation and Abstract."	
	If you choose not to save to disk, you must also check the Bibliographic Manager tab, then choose "Citations in a format that can be uploaded to bibliographic management software" or "Citations in Direct Export format."	
EDINA	Use the "Name" format, where data is tagged with words such as "Author" rather than "AU."	Various EDINA filters are available in the EndNote Filters folder.
	Because there are so many different formats used for source data, you may need to manually edit source data after importing.	
	EndNote cannot parse author names that are not clearly delimited, such as "S Hughes B Reynolds S A Bell & C Gardner." You will need to manually edit author names.	

Information Provider	Recommended Download Format	Import Option
Emerald	Display the marked list, click "display for download (ASCII)," and then save as a plain text file.	Emerald filter
	The filter provided works for these Emerald databases:	
	Emerald Management Reviews at http://www.emeraldinsight.com/revs/	
	Computer Abstracts International Database at http://www.emeraldinsight.com/caid	
	International Civil Engineering Abstracts at http://www.emeraldinsight.com/icea/	
	Computer & Communications Security Abstracts at http://www.emeraldinsight.com/ccsa/	
	Current Awareness Abstracts at http://www.emeraldinsight.com/caa/	
	Limitations:	
	Page numbers are separated by a hyphen with spaces on either side of it. You will need to manually remove the spaces after importing.	
InfoTrac (Gale)	From the E-Mail Delivery panel at the bottom of the marked list window, restrict the contents to "citation;" do not choose "full article."	InfoTrac (GALE) filter
	Limitations:	
	Records often have extraneous information in the title field, which must be removed manually after importing.	
INIST	1. Click the <i>Enregistrer</i> button.	Various INIST filters are provided in the EndNote Filters folder.
	2. Select the records you wish to download.	
	3. Under "Quels champs?" choose "Tous les champs."	
	4. Under "Incluez" choose "Numéro de notice et nom de la base de données" and "Libellés abrégés."	
	5. Click the <i>Sauvegarde de notices</i> button.	
INNOPAC	Save references in the "EndNote" format.	EndNote Import

Information Provider	Recommended Download Format	Import Option
ISI CD (Citation Indexes)	From the <i>File</i> menu, choose <i>Save Records</i> . In the Save Records dialog, choose the <i>NLM Medline</i> format from the <i>Export Format</i> menu.	Citation Indexes (ISI) filter
Knowledge Finder	Place document in the Save file, and select the document. Choose <i>Export Selected Documents</i> from the <i>File</i> menu.	Various Knowledge Finder filters are provided in the EndNote Filters folder.
Medscape	After selecting the desired records and adding them to your clipboard, click the <i>Save or Email Clipboard</i> link. Save or email your clipboard in PC or Mac MEDLARS format as a plain text (*.txt) file.	MEDLINE (Medscape) filter
NERAC	Save your file as plain text (*.txt).	NERAC
OCLC FirstSearch	Mark those references to be saved and click <i>Export</i> . At the next page, choose EndNote and then click <i>Export</i> . EndNote will prompt you to select the corresponding filter.	Various OCLC filters are provided in the EndNote Filters folder.
Ovid	After selecting the references you wish to download, click <i>Results Manager</i> . Choose the following options: Fields: Complete Reference Citation Format: Reprint/Medlars (or Direct Export, if available) Click the <i>Save</i> button. Save the file as plain text (*.txt).	The appropriate Ovid filter will be selected automatically when using <i>Direct Export</i> option. If you are using Ovid's multiple database searching, you must select the <i>Direct Export</i> citation format.
Ovid for Windows	Select the <i>Options</i> button from within the "Save Documents" dialog box. From the list of options, choose the Output Format, then click <i>OK</i> . On the next screen, choose <i>Reprint Format</i> .	Various Ovid filters are provided in the EndNote Filters folder.

Information Provider	Recommended Download Format	Import Option
ProQuest	1. Select the desired references and then click the "My Research Summary" tab.	ProQuest filter
	2. Click the "Documents and Bibliography" tab.	
	3. Choose "Export," then either "Export directly to ProCite, EndNote or Reference Manager," or "Download in a format compatible with ProCite, EndNote, Reference Manager and RefWorks." If you choose the former, make sure your data is displayed in a tagged format before saving as a text file.	
PsycINFO http://www.apa.org	After marking the records you wish to download, choose <i>Full PsycINFO Record</i> then click the <i>Display Marked Records</i> button. Select the text, then copy and paste it into a text editor, saving the file as plain text (*.txt).	Use the PsycINFO (APA) filter.
PubMed	From the drop-down list next to "Display," choose <i>MEDLINE</i> . From the "Send to" list, choose <i>File</i> . Use your browser to save the page as a plain text file (*.txt).	PubMed (NLM) filter
	You can check current download instructions for NLM PubMed at any time at http://www.pubmed.gov.	
Reference Update	Select <i>Reference Listings</i> from the <i>Output</i> menu, and choose the following options:	Reference Update (ISI) filter
	Device: ASCII File - No Printer codes (be sure to enter the path and file name for the output file.)	
	Output Format: Medline	
	Click <i>Print</i> to create the output file.	

Information Provider	Recommended Download Format	Import Option
SilverPlatter WebSPIRS	Once you've obtained your search results, click <i>Save</i> . Select the following "Save Records" options:	Various SilverPlatter filters are provided in the EndNote Filters folder.
	Which fields?: All fields	
	Include: Record number and database name	
	Field labels: Short labels.	
	Click the <i>Save Records</i> button. Use your Web browser to save the page as "Text Only" (do not save in HTML format).	
STN	Set your communication software's options to capture text to a file. Type the command "Display All".	Various STN filters are provided in the EndNote Filters folder.
UnCover (Ingenta)	Using your email software, save references emailed to you as a "Plain Text" or "Text Only" file.	UnCover (INGENTA)
VHL (Virtual Health Library)	1. After selecting the desired references, scroll to the bottom of the page and click "Your collection" (or "Su selleccíon").	Various VHL filters are provided in the EndNote Filters folder.
	2. Cancel the print dialog, and then save the screen as a plain text file.	
Web of Science	Display your marked references. Then, look under Output Records and select the option to output <i>Full Records</i> . Next, click <i>Export to Reference Software</i> to have the references exported directly to EndNote. (See "Direct Export from Web Pages" on page 63.) You may also choose <i>Save to File</i> to save the references to a text file and import them into EndNote.	ISI-CE
Wilson	Select the following options	WilsonWeb
	Destination: Choose e-mail or save.	
	Include: Record numbers and full-text links (optional).	
	Format: Choose text.	

# Direct Export from Web Pages

Certain web sites contain a download button that will send your search results directly to EndNote, pick the correct import filter, and start the import process automatically. All you need to do is choose the EndNote library into which the data should be imported. This "direct export" or "direct download" method does away with the additional steps of saving the references to a text file, and then importing that file with the appropriate filter.

The systems listed below provide a direct export of references into EndNote. A detailed table of instructions can be found in Appendix D of the full EndNote manual. The list keeps growing, so check our web site at http://www.endnote.com for updates!

- American Psychological Association, PsycInfo Online
- ♦ Bausch & Lomb
- ♦ Bibliotech.dk
- ♦ BioMedCentral
- ♦ BioOne
- Blackwell Synergy
- ♦ BMJ
- ♦ Buffalo University
- ♦ Canadian Journal of Communication
- ♦ Delphion
- ♦ EBSCO
- ♦ EI Engineering
- ♦ Elsevier
- ♦ EMBASE
- ◆ ERIC
- ♦ Google Scholar
- ◆ IEEE
- ◆ JAMA
- ♦ ISTOR
- Karger Publishing
- ♦ Los Alamos National Laboratory
- MicroPatent
- ♦ Nature
- ♦ Nerac
- ♦ NISC
- ♦ OCLC
- ♦ OhioLink
- ♦ OVID
- Oxford Press Journals
- Pacific Northwest Labs
- ♦ Patent Cafe

- ♦ PILOTS
- ♦ PNAS Online
- ♦ ProQuest
- ♦ RLG
- ♦ Science Magazine
- ♦ Scopus
- ♦ St. John of God, Ireland
- ♦ Stanford University's Highwire Press
- ♦ Telemed
- **♦** Thieme
- ♦ Web of Science
- ♦ WebFeat
- ♦ WilsonWeb

This concludes the tutorial for using EndNote's *Import* command.

### Related Sections in the Full Manual

See these sections in the full EndNote.PDF manual for information related to this portion of the tour:

- ♦ See Chapter 7, "Importing Reference Data into EndNote," for details about import options and about importing references from other bibliographic software programs.
- ♦ Read Chapter 16, "Filters," to learn how to create or modify filters that map downloaded references to corresponding fields in EndNote. You can enter tags and map them to specific EndNote fields.
- ♦ See Appendix D, "Direct Export Formats and Import Formats" for detailed tables of instruction for importing reference data from various online systems.

### Searching an EndNote Library and Chapter 7: Printing Directly from EndNote

In this part of the guided tour you will learn how to:

- Search an EndNote library for a subset of references.
- Print an independent bibliography from EndNote.

In this part of the tour, you will search for a set of related references and print them, as though to share the information with a colleague.

## Open the Paleo Library

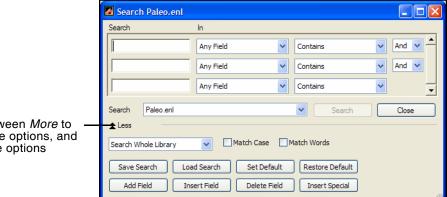
If EndNote is not already running, start it and open the Paleo library (Paleo.enl), as shown under "Start EndNote" on page 21.

### Search for a Set of References

Let us assume that you want to generate a list of all references found in the Paleo library about extinction that were published from 1990 to 1999.

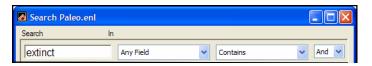
#### To search for references:

- From the *References* menu, choose *Search References* (CTRL+F).
- If the *More* button is available, click it to display more search options.



toggles between More to display more options, and Less to hide options

Type "extinct" as the first **search term**.



The words *Any Field* next to "extinct" mean that EndNote will find references that have the string "extinct" in any field. The *Contains* comparison operator means that EndNote will search for this string of text anywhere in the field.

Next, set up the search to find references dated from 1990 to 1999.

- 4. Type 1990 as the search term for the second search line. From the **field list** in the second search line, choose *Year*; and from the **comparison list**, choose *is greater than or equal to*.
- 5. If you do not have a third search line available, click the *Add Field* button found along the bottom of the window.

You may want to click and drag the bottom right corner of the window to size it larger.

- 6. Type 1999 as the search term for the third search line. From the **field list** in the third search line, choose *Year*; and from the **comparison list**, choose *is less than or equal to*.
- Notice the "And, Or, Not" logical operator list at the end of each search line. Select the "And" logical operator between the three search lines.

Search Paleo.enl field list logical search term operator list extinct Any Field Contains And \_\_\_\_ 1990 And 🗸 Is greater than or equal comparison 1999 Year Is less than or equal to list Paleo en v Close ★ Less Match Case Match Words Search Whole Library

Set Default

Delete Field

Save Search

Add Field

Load Search

Your search window should look like this:

This search will find all references containing the text "extinct" that also were published between 1990 and 1999.

Restore Default

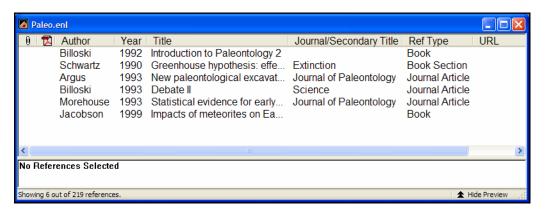
Insert Special

Notice that the following check boxes are not selected for this search:

**Match Case**: This option would limit our search to "extinct" in lowercase. If it were found capitalized at the beginning of a sentence, or all uppercase, it would not match the search.

**Match Words**: This option would limit matches to full words, with no truncation. The word "extinction" would not match our search.

8. Click the *Search* button to begin the search. In a moment, EndNote displays the search results.



The status area at the bottom of the Library window should now read, "Showing 6 out of 219 references." You are looking at the same Paleo library as before, but EndNote has restricted the view to display only the results of the search.

You can close the Search window now. You also may want to click the Author column heading to sort the found references by author name.

Now that you have located all of the desired references, you are ready to print them.

## Preview and Print the Found References

In order to format your references, you need to select a style. Styles determine how your references look when you print, export, preview, or create bibliographies.

While you can print directly to a printer, you may want to save to an RTF file instead. An RTF file can be opened by any word processor, where you can fine tune headers, footers, page numbers, font styles, etc., before printing.

### To preview the bibliography:

1. On the Main toolbar, select an output style from the output style list. For this example, choose the *Numbered* style.

2. From the *File* menu, choose *Print Preview* to display the bibliography on your computer screen.

Paleo.enl Page 1

- Argus, M.V., New paleantological excavation techniques. Journal of Paleontology, 1993. 19: p. 234-237.
- Billoski, T.V., Introduction to Paleontology 2. 6th ed. 1992, New York: Institutional Press. 212.
- Billoski, T.V., Debate II. Science, 1993. 77: p. 5-6.
- Jacobson, C. and J. Roe, Impacts of meteorites on Earth. 1999, New York: Blackcourt Press. 100.
- Morehouse, S.I. and R.S. Tung, Statistical evidence for early extinction of reptiles due to the K/T event. Journal of Paleontology, 1993. 17(2): p. 198-209.
- Schwartz, M.T. and T.V. Billoski, Greenhouse hypothesis: effect on dinosaur extinction, in Extinction, B.T. Jones and N.V. Lovecraft, Editors. 1990, Barnes and Ellis: New York, p. 175-189.
- 3. You can use the buttons along the top of the window to walk through the pages of the bibliography.
- 4. When you are done previewing, click the *Close* button.

### To save the bibliography to a word processor file:

- 1. On the Main toolbar select an output style. For this example, choose the *Author-Date* style.
- From the File menu, choose Export. A standard "Save As" dialog appears.
- 3. Select a folder location, and type in a name for your file.
- 4. Next to the Save As Type label, select *Rich Text Format* (\*.rtf).
- 5. Click *Save* to save your formatted bibliography to the file.
- You can use any word processor to open the RTF file, such as Microsoft Word or WordPerfect. You can make any changes you like, and then print from the word processor.

### To print the bibliography to a printer:

- 1. On the Main toolbar select an output style. For this example, choose the *Numbered* style again.
- 2. From the *File* menu, choose *Print*. A standard print dialog appears.
- 3. Click *Print* or *OK* to begin printing.

Once you are done printing your search results, you may want to return to the full list of references in the Paleo library. To show all references again in the library window, go to the *References* menu and select *Show All References*.

This concludes this part of the guided tour. Chapter 8 demonstrates how to write a paper and cite references and figures in Microsoft Word.

If you are finished working with EndNote for now, go to the *File* menu and choose *Exit* to close the EndNote program.

# Related Sections in the Full Manual

See these sections in the full EndNote.PDF manual for information related to this portion of the tour:

- ♦ More information about searching the EndNote library can be found in Chapter 8.
- Read Chapter 12 about creating reference lists directly from your EndNote library.
- ♦ See Chapter 15 for information about modifying and selecting styles.

# Chapter 8: Using EndNote While Writing a Paper with Microsoft Word

**NOTE:** Continue with this part of the tour only if you use Microsoft Word 2000, XP, or 2003. If you use a different word processor, or if you have an older version of Word, turn to Chapter 11 in the full EndNote.PDF manual to learn how to cite EndNote references and create bibliographies in your papers.

EndNote's Cite While You Write feature inserts EndNote commands into Word's *Tools* menu to give you direct access to your references while writing in Microsoft Word. The Cite While You Write commands enable EndNote to do bibliographic formatting to the document that is currently open in Word.

In this part of the guided tour, you will learn how to:

- Insert EndNote bibliographic citations into your paper and create a bibliography.
- ♦ Edit citations to suppress author names and add cited pages.
- ♦ Insert EndNote figure citations into your paper. (This section uses the image references that were inserted while following Chapter 4 of the guided tour.)

# Open the Paleo Library

If EndNote is not already running, start it and open the Paleo Library (Paleo.enl), as shown under "Start EndNote" on page 21.

EndNote will look for matching references in the currently open libraries. While EndNote can automatically start and open your default library when needed by Word, opening the library first assures you that you are citing references from the appropriate library.

## Open a Microsoft Word Document

For this tour, start Microsoft Word and open a new document.

While we are not using one for this tour, EndNote does include manuscript templates that make it easy to set up your paper for electronic submission to a publisher. When you use one of these templates to start your paper, many formatting issues are already set up for your target publication, such as proper margins, headings, pagination, line spacing, title page, font type and size, etc. For more information about using manuscript templates, see "Using Predefined Manuscript Templates" in Chapter 10 of the full EndNote.PDF manual.

# Cite EndNote References

You are going to start entering text and citations. For this tour, you are going to enter minimal information.

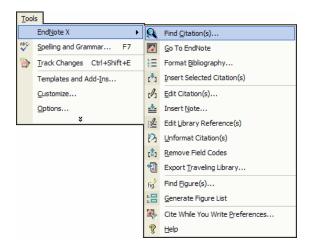
#### To start writing your paper and inserting citations:

Enter text as though you were writing your paper:

The fossil in question was generally regarded to be the 220 million year-old remains of tyrannosaurus. Several years ago, however, Morehouse overturned this hypothesis with the discovery of yet another species.

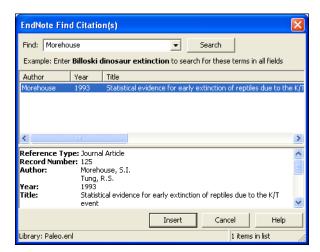
Now you are ready to insert a citation.

2. From the *Tools* menu, go to the *EndNote X* submenu and then *Find Citation(s)*.



3. The EndNote Find Citations dialog appears. Type the author name "Morehouse" in the "Find" box and click *Search*.

EndNote lists the matching references. In this case, a single reference matches the search.



4. Click *Insert* to insert the selected reference as a citation.

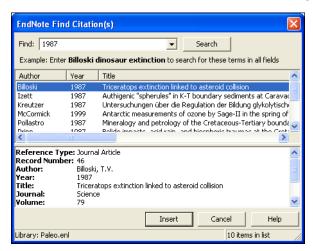
EndNote not only inserts a citation, but Instant Formatting formats the citation in the currently selected *Numbered* style and adds it to a formatted bibliography at the end of the paper.

5. Add more text to the paper:

It is now the undisputed progeny of the species at hand.

6. From the *Tools* menu, go to the *EndNote X* submenu and then *Find Citation*(*s*).

7. Type the number "1987" into the find box and click *Search*. EndNote searches all fields and lists the matching references.



8. Scroll down the list of matching references, select the reference by the author Turnhouse, and click *Insert*.

EndNote inserts the citation, and Cite While You Write technology formats it and adds it to the bibliography at the end of the paper. Your document text should now look like this:

The fossil in question was generally regarded to be the 220 million year-old remains of tyrannosaurus. Several years ago, however, Morehouse overturned this hypothesis with the discovery of yet another species. [1] It is now the undisputed progeny of the species at hand. [2]

- Morehouse, S.I. and R.S. Tung, Statistical evidence for early extinction of reptiles due to the K/T event. Journal of Paleontology, 1993. 17(2): p. 198-209.
- Turnhouse, M.B., Role of 14C dating in paleontology. Journal of Paleontology, 1987. 75(6): p. 11-15.

**NOTE:** You can shade each of the Cite While You Write citation and bibliography fields so they are easy to locate. This is set with Microsoft Word's Field Shading option. The shading is for on-screen help only, and does not print.

9. Assume that you have finished inserting citations in your paper. From Word's *File* menu, choose *Save* to save your document.

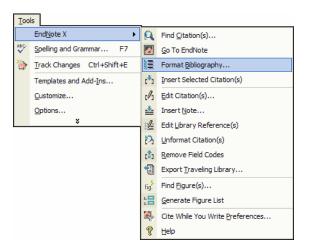
**NOTE:** You can also insert citations in footnotes. First, use the appropriate Word command to create the footnote. Then, insert the EndNote citation in the footnote. Word controls the placement and numbering of the footnote, and EndNote formats the citation based on the current style. You must select a style that formats footnotes; for example, Chicago 15th A.

# Select a Bibliographic Style

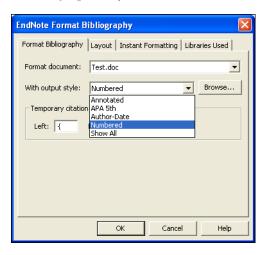
You can format your citations and bibliography as many times as you like, changing the output style and various other layout settings each time.

#### To select the bibliographic style used for formatting:

1. From Word's *Tools* menu, go to the *EndNote X* submenu and choose *Format Bibliography*.



A Format Bibliography dialog appears, where you can select a bibliographic style.



Styles contain instructions for how EndNote will format citations and the bibliography. For the previous example, we illustrated the Numbered style, which sequentially numbers citations and then inserts a numbered reference list at the end of the paper.

As you can see, there are many other formatting options available here; you can make changes that override the settings in the current output style.

- 2. For this example, click the *Browse* button next to "With output style" to display the list of output styles supplied with EndNote.
- 3. Select the *APA 5th* style and click *OK*.
- 4. Click *OK* to leave the Format Bibliography dialog. EndNote automatically updates the existing citations and regenerates the bibliography in the APA style.

In the future, if you need to make changes to the paper such as adding or deleting citations or text, just do the necessary updates in your paper. If you want to change the output style or bibliography layout settings, choose the *Format Bibliography* command again. EndNote will reformat the in-text citations and generate a new bibliography based on your changes.

**NOTE:** More than 2,000 styles are installed in EndNote's Styles folder. To see a list of them organized by discipline, choose *Output Styles* from the *Edit* menu in EndNote and select *Open Style Manager*.

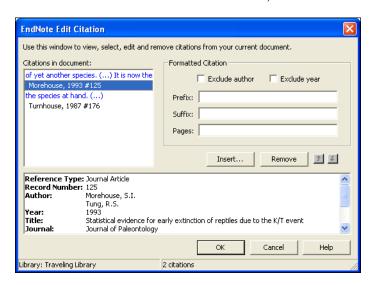
## **Edit a Citation**

If you directly edit a citation or the bibliography, the changes will be lost when you *Format Bibliography* again because EndNote reformats according to the rules of the selected output style. To make and retain changes to all citations and/or the bibliography, modify the output style. However, if you want to make a change to an individual citation, use the *Edit Citation* command as described below.

For some bibliographic styles, the majority of references are cited in an "Author, Date" format; but if the author's name is mentioned within the paragraph text, the style dictates that the name not be repeated in the citation. In our example, we mention Morehouse within the text of the paper, so we will remove the author's name from the citation. We also want to add a page reference to this particular citation.

#### To edit an individual citation:

- 1. Click anywhere on the Morehouse citation.
- 2. From the *Tools* menu, go to the *EndNote X* submenu and then *Edit Citation*. (Or, right click with your mouse and select *Edit Citation* from the context-sensitive menu.)



3. In the Formatted Citation section, select the *Exclude Author* box.

4. Next to *Pages*, type "34-35".

**NOTE:** Typing cited page numbers in this box does not guarantee that they will appear in your citation. You must use an output style that lists the "Cited Pages" field in the Citation template. You can edit any style to include this special field.

5. Click *OK* to update the citation in your paper.

The fossil in question was generally regarded to be the 220 million year-old remains of tyrannosaurus. Several years ago, however, Morehouse overturned this hypothesis with the discovery of yet another species. (1993, pp. 34-35) It is now the undisputed progeny of the species at hand. (Turnhouse, 1987)

Morehouse, S. I., & Tung, R. S. (1993). Statistical evidence for early extinction of reptiles due to the K/T event. *Journal of Paleontology*, 17(2), 198-209.

Turnhouse, M. B. (1987). Role of 14C dating in paleontology. *Journal of Paleontology*, 75(6), 11-15.

# **Insert Figure Citations**

Next you are going to insert two figure citations—one inserted and numbered as a figure, and one inserted and numbered as a table. This section uses the references inserted in Chapter 4: "Entering References."

All figure citations are inserted in the same way; the EndNote reference type determines whether it is inserted and numbered as a figure or a table. Images found in the *Chart or Table* reference type are inserted as tables, while images found in any other reference type are inserted as figures.

# To find and insert figure citations:

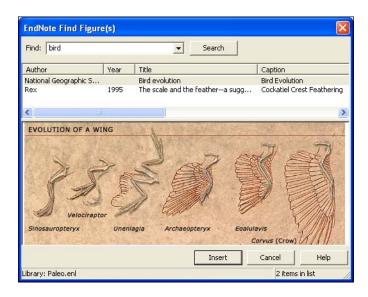
1. First, add more text to your paper:

As researchers look at evidence, even the crest on the modern cockatiel provides insight into the evolution of feathers.

Now you are ready to insert a figure citation.

2. From the *Tools* menu, go to the *EndNote X* submenu and then *Find Figure*(*s*). The EndNote Find Figures dialog appears.

3. Type the search term "bird" in the "Find" box and click *Search*.



EndNote lists only references that match the search text *and* contain an image. As you highlight a reference, the graphic stored within the reference is displayed below the reference list.

You can use your mouse to move the column dividers to set column widths and to drag the lower right corner of the window to adjust the size of the window.

4. Select the reference with the Caption "Cockatiel Crest Feathering," a reference inserted earlier in this guided tour, and click *Insert* to insert the figure citation.

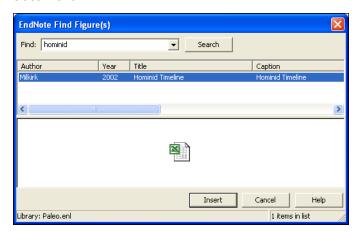
As researchers look at evidence, even the crest on the modern cockatiel provides insight into the evolution of feathers. (Figure 1)

#### 5. Next enter the text:

While exploring the evolution of dinosaurs and birds, it becomes clear that *Homo sapiens* have occupied earth for a relatively short period of time.

Now you are ready to insert a reference to the Microsoft Excel file we inserted into an EndNote reference earlier in this guided tour.

- 6. From the *Tools* menu, go to the *EndNote X* submenu and then *Find Figure*(*s*). The EndNote Find Figures dialog appears.
- 7. Type the text "hominid" in the "Find" box and click *Search*. EndNote displays a single matching reference. The file attachment icon shows that the figure is in a Microsoft Excel document.



8. Click *Insert* to insert the citation. (It may take some time for Word to import the file.)

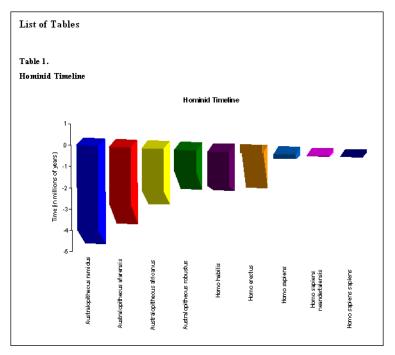
The image was found in the *Chart or Table* reference type, so it was added to Word and numbered as a table.

As researchers look at evidence, even the crest on the modern cockatiel provides insight into the evolution of feathers. (Figure 1)

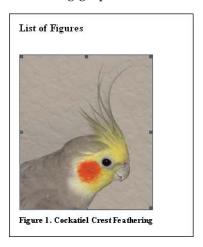
While exploring the evolution of dinosaurs and birds, it becomes clear that *Homo sapiens* have occupied earth for a relatively short period of time. (Table 1)

- 9. Scroll to the end of the document, and you will find that EndNote used Word bookmarks to place the images under labeled List of Tables and List of Figures sections as defined by the APA style.
- 10. You may need to resize the Hominid Timeline to fit on the page. Click on the image, and then hold down the Shift key

while you drag a corner of the figure to resize it proportionally.



11. You can also reduce the size of the Cockatiel Crest Feathering graphic.



As you are working, remember to often *Save* your document. You can continue adding text, bibliographic citations, and figure citations to the paper, and EndNote will continue adding to the lists of references, figures, and tables!

This completes the guided tour. Exit Microsoft Word by choosing *Exit* from the *File* menu.

To close the EndNote program, go to the *File* menu in EndNote and choose *Exit*.

# Related Sections in the Full Manual

See these sections in the full EndNote.PDF manual for information related to this portion of the tour:

- ♦ The process of citing references and figures and creating bibliographies with Cite While You Write is covered in Chapter 10.
- ♦ More than 2,000 styles are installed in EndNote's Styles folder. To see a list of them organized by discipline, choose *Output Styles* from the *Edit* menu and select the *Style Manager*. See "Accessing Styles in Other Places" in Chapter 15 for information about how to access other styles.
- ♦ Chapter 15, "Bibliographic Styles," includes instructions for editing output styles.

# Index

## Α

AARP AgeLine 56
accessibility 9
ACM Digital Library 57
ADA 9
APA 63
Arrow keys 23
ascending order 25
author names, entering 34
automatically update EndNote files 19

## В

Bausch & Lomb 63
bibliographies, reformatting (CWYW) 76
bibliography preview 67
Bibliotech.dk 63
billing inquiries 7
BioMed Central 63
BioMedNet 63
Blackwell Synergy 63
BMJ 63
BMP files, inserting 37
browsing references 23
Buffalo University 63

# C

Cambridge Scientific Abstracts 57
Canadian Journal of Communication 63
canceling reference retrieval 48
CAS SciFinder 57
CCOD 57
citation editing 77
citations, inserting figures 78
citing references in Word 72
Close Reference command 27, 36
closing
 EndNote 27
 references 27, 36
compatibility, libraries 17
Connect command 44

connection files, getting the latest 19 creating bibliographies from a paper (CWYW) 71 CSA 57 Current Contents 57 custom installation 14

## D

default library 29
Delphion 63
descending order 25
DIALOG 58
dial-up Internet connection 43
DIMDI 58
direct export from Web pages 63
display font 30
downloading updated EndNote files 19
drag-and-drop references 48

#### Ε

EBSCO 63 EBSCOhost 58 EDINA 58 Edit command, references 26 editing citations 77 EI Engineering 63 Elsevier 63 EMBASE 63 Emerald 59 End key 23 EndNote, closing the program 27 EndNote files, updating 19 EndNote for Palm OS 12 EndNote preferences 29 entering references 33 example 34 ERIC 63 Exiting EndNote 27

F	INNOPAC 59
figure citations 78	installation custom 14
filters, getting the latest 19	EndNote for Palm OS 12
FirstSearch 60	Windows 11
formatting, papers (CWYW) 75	international distributors 8
FrameMaker 11	Internet address 7,8
	ISI CD (Citation Indexes) 60
G	
Gale 59	J
GIF files, inserting 37	JAMA 63
Google Scholar 63	JPEG files, inserting 37
guided tour	JSTOR 63
entering references 33	,
importing references 51	K
searching and printing from EndNote 65	
setting preferences 29	Karger Publishing 63
using Cite While You Write 71	key commands 23
O	Knowledge Finder 60
H	_
	L
handheld devices 12	141
hardware requirements 11	libraries
Help file 3	compatibility 17
help! 8	opening old versions 17
highlighting (See selecting)	Library window 23, 67
Highwire Press 64	library, setting a default 29
Home key 23	Los Alamos National Laboratory 63
I	M
IEEE 63	manuscript templates 71
images, inserting in references 37	match case, in searching 66
import filter, choosing 53	Match Words 66
import filters 51	Medscape 60
import options	menu, Reference Types 34
duplicates 54	MicroPatent 63
text translation 55	Microsoft Word
importing	Cite While You Write Installation 12
importing references 51	citing references 72
options 56	compatibility 11
importing references 53	CWYW/Add-in installation for Windows
information provider 43	18
InfoTrac 59	figures and tables 78
Ingenta 62	Tools menu 72
INIST 59	modems 43

NERAC 60, 63 new references 33, 37, 39 NISC 63  Reference Update 61 Reference Update 61 Reference Update 61 Reference Window 27, 33, 37, 39 moving between fields 27 references OCLC FirstSearch 60 OhioLink 63 online help 3 opening old libraries 17 references 26 OpenOffice 11 OVID 63 Ovid Technologies 60 Oxford Press Journals 63  P Pacific Northwest Labs 63 Page Down key 23 Page Up key 23 Page Up key 23 Page Up key 23 Palm handheld device 12 Patent Cafe 63 Pusc button 48 PILOTS 64 PNAS Online 65 Proguest 67 to a printer 68 to a screen preview 67 to a word processor file 68 ProQuest 61, 64 Proyclaft 61 PubMed 61  Reference Types menu 34 Reference Update 61 Reference 27 Reference 29 Reference 29 References 29 Reference 29 Reference 29 Reference 29 Reference 29 Refe	N	Q
New references 33, 37, 39 NISC 63  Reference Types menu 34 Reference Update 61 Reference window 27, 33, 37, 39 moving between fields 27 references 26 OhioLink 63 Opening old libraries 17 references 26 OpenOffice 11 OVID 63 Oxford Press Journals 63  P Pacific Northwest Labs 63 Page Down key 23 Page Up key 23 Palm handheld device 12 Patent Cafe 63 Pause button 48 PILOTS 64 PNAS Online 64 PNAS Online 64 PNAS Online 64 PNAS Online 64 PNG files, inserting 37 preferences 29 display font 30 preview bibliography 67 previewing references 23 printing references 67 to a printer 68 to a screen preview 67 to a word processor file 68 ProQuest 61, 64 PNSycInfo 61 PubMed 61  Reference Types menu 34 Reference Update 61 Reference Update 62 references 20 citing in Word 72 closing 27, 36 entering 33 insering mages 37 new 33 opening 25 remote database searching 43, 44 requirements 11 EndNote for Palm OS 12 Windows 11 ResearchSoft contact info 7 Retrieved References window 45, 48 RLG 64 RTF Document Scan 12 RTF files 11, 12, 68 running Setup 13 Search window 45 Science Magazine 64 Science Ma	Nature 63	quitting EndNote 27
NISC 63  Reference Types menu 34 Reference Update 61 Reference Window 27, 33, 37, 39 moving between fields 27 references OhioLink 63 online help 3 opening old libraries 17 references 26 OpenOffice 11 OVID 63 OVID 63 Oxford Press Journals 63  P  Pacific Northwest Labs 63 Page Dwn key 23 Page Up key 23 Palm handheld device 12 Patent Cafe 63 PNAS Online 64 PNAS Online 65 previewing 13 preferences 29 display font 30 preview bibliography 67 previewing references 23 printing references 67 to a printer 68 to a screen preview 67 to a word processor file 68 ProQuest 61, 64 PubMed 61  Reference Types menu 34 Reference Update 61 Reference Update 61 Reference Update 61 Reference Update 61 Reference Window 27, 33, 37, 39 moving between fields 27 references citing in Word 72 closing 27, 36 entering 33 inserting 33 previewing 23 printing 67 searching 65 selecting 26 sorting 25 remote database 43 remote database searching 43, 44 requirements 11 EndNote for Palm OS 12 Windows 11 ResearchSoft contact info 7 Retrieved References window 45, 48 RLG 64 RTF Document Scan 12 RTF files 11, 12, 68 running Setup 13  S  S  S  S  S  Signific Northwest Labs 63 ProQuest 61, 64 Science Magazine 65 Scopus 64 Scroll bar 23 Search window 45 Searches, remote databases 43		R
Reference Types menu 34 Reference Update 61 Reference Window 27, 33, 37, 39 moving between fields 27 references OhioLink 63 online help 3 opening old libraries 17 references 26 OpenOffice 11 OVID 63 Oxford Press Journals 63  P  Reference Types menu 34 Reference Update 61 Reference Window 27, 33, 37, 39 moving between fields 27 references citing in Word 72 closing 27, 36 entering 33 insering images 37 new 33 Opening 26 OpenOffice 11 OVID 63 Oxford Press Journals 63  P  Reference Types menu 34 Reference Types menu 34 Reference Update 61 Reference Window 27, 33, 37, 39 moving between fields 27 references citing in Word 72 closing 27, 36 entering 33 insering images 37 new 33 Opening 26 previewing 23 printing 67 searching 65 selecting 26 sorting 25 remote database 43 remote database searching 43, 44 requirements 11 EndNote for Palm OS 12 Windows 11 ResearchSoft contact info 7 Retrieved References window 45, 48 RLG 64 RTF Document Scan 12 RTF files 11, 12, 68 running Setup 13  S  Previewing references 23 printing references 67 to a printer 68 to a screen preview 67 to a word processor file 68 ProQuest 61, 64 Science Magazine 65 Scopus 64 Scroll bar 23 Search window 45 Search window 45		
OCLC 63 OCLC FirstSearch 60 OCLC FirstSearch 70 OCLC First 70 OCLO F		Reference Update 61
OCLC FirstSearch 60 OhioLink 63 Online help 3 Online help 3 Oolening Odd libraries 17 references 26 OpenOffice 11 OVID 63 Ovid Technologies 60 Oxford Press Journals 63  P P Pacific Northwest Labs 63 Page Down key 23 Palm handheld device 12 Patent Cafe 63 Pause button 48 PILOTS 64 PNAS Online 65 display font 30 preview bibliography 67 previewing references 23 printing references 67 to a word processor file 68 ProQuest 61, 64 PSycInfo 61 PubMed 61  references citting in Word 72 closing 27, 36 entering 33 inserting 33 inserting 33 review 33 opening 26 previewing 23 printing 67 searching 65 selecting 26 sorting 25 remote database 43 remote database 43 remote database searching 43, 44 requirements 11 EndNote for Palm OS 12 Windows 11 ResearchSoft contact info 7 Retrieved References window 45, 48 RLG 64 RTF Document Scan 12 RTF files 11, 12, 68 running Setup 13  S sales information 7 saving retrieved references to a library 48 Science Magazine 64 Science Mag	OCLC 63	
OhioLink 63 online help 3 opening old libraries 17 references 26 OpenOffice 11 OVID 63 Oxford Press Journals 63 Page Down key 23 Palm handheld device 12 Patent Cafe 63 Pause button 48 PILOTS 64 PNAS Online 64 PNAS Online 64 PNAS Online 64 PNG files, inserting 37 preferences 29 display font 30 preview bibliography 67 previewing references 23 printing references 67 to a printer 68 to a screen preview 67 to a word processor file 68 Pown files, inserting 63 closing 27, 36 entering 33 inserting 33 previewing 26 previewing 26 previewing 25 remote database 43 remote database 43 remote database searching 43, 44 requirements 11 EndNote for Palm OS 12 Windows 11 ResearchSoft contact info 7 Retrieved References window 45, 48 RLG 64 RTF Document Scan 12 RTF files 11, 12, 68 running Setup 13  S  S  S  S  ProQuest 61, 64 ProQuest 61, 64 PsycInfo 61 PubMed 61  S  Citing in Word 72 closing 27, 36 entering 33 insering images 37 new 33 opening 26 previewing 23 printing 67 searching 67 searching 65 selecting 26 sorting 25 remote database searching 43, 44 requirements 11 EndNote for Palm OS 12 Windows 11 ResearchSoft contact info 7 Retrieved References window 45, 48 RLG 64 RTF Document Scan 12 RTF files 11, 12, 68 running Setup 13  S  S  S  S  S  S  S  S  S  S  S  S  S		ě .
online help 3 opening old libraries 17 references 26 OpenOffice 11 OVID 63 Ovid Technologies 60 Oxford Press Journals 63 Page Down key 23 Palm handheld device 12 Patent Cafe 63 Pause button 48 PILOTS 64 PNAS Online 64 PNAS Online 64 PNAS Online 64 PNAS Online 64 PNG files, inserting 37 preferences 29 display font 30 preview bibliography 67 previewing references 67 to a word processor file 68 ProQuest 61, 64 ProMed 61 PubMed 61  closing 27, 36 entering 33 insering 33 insering 33 insering 37 preview 33 opening 26 previewing 26 searching 65 selecting 26 sorting 25 remote database 43 remote d		
opening old libraries 17 references 26  OpenOffice 11  OVID 63  Ovid Technologies 60  Oxford Press Journals 63  P  Pacific Northwest Labs 63 Page Down key 23 Palm handheld device 12 Patent Cafe 63 PILOTS 64 PNAS Online 64 PNAS Online 64 PNAS Online 65 PNG files, inserting 37 preferences 29 display font 30 previewing 13 printing 67 searching 65 selecting 26 sorting 25 remote database 43 remote database searching 43, 44 requirements 11 EndNote for Palm OS 12 Windows 11 ResearchSoft contact info 7 Retrieved References window 45, 48 RLG 64 RTF Document Scan 12 RTF files 11, 12, 68 running Setup 13  S  S  S  S  S  ProQuest 61, 64 ProQuest 61, 64 ProQuest 61, 64 ProQuest 61, 64 PubMed 61  Search window 45 Search window 45 Search window 45 Searches, remote databases 43	online help 3	
old libraries 17 references 26 OpenOffice 11 OvID 63 Ovid Technologies 60 Oxford Press Journals 63  P Pacific Northwest Labs 63 Page Down key 23 Palm handheld device 12 Patent Cafe 63 Pause button 48 PILOTS 64 PNAS Online 64 PNAS Online 64 PNAS Online 64 PNAS Online 65 preferences 29 display font 30 preview bibliography 67 previewing references 23 printing references 67 to a printer 68 to a screen preview 67 to a word processor file 68 ProQuest 61, 64 PNBG 61 PubMed 61 Inserting images 37 new 33 opening 26 opening 26 opening 26 opening 28 searching 65 selecting 26 sorting 25 remote database 43 remote database searching 43, 44 requirements 11 EndNote for Palm OS 12 Windows 11 ResearchSoft contact info 7 Retrieved References window 45, 48 RLG 64 RTF Document Scan 12 RTF files 11, 12, 68 running Setup 13  Sales information 7 saving retrieved references to a library 48 Science Magazine 64 SciFinder 57 Scopus 64 Scroll bar 23 Search window 45 searches, remote databases 43	•	e e e e e e e e e e e e e e e e e e e
references 26 OpenOffice 11 OVID 63 Ovid Technologies 60 Oxford Press Journals 63  P  Pacific Northwest Labs 63 Page Down key 23 Palm handheld device 12 Patent Cafe 63 Pause button 48 PILOTS 64 PNAS Online 64 PNAS Online 64 PNG files, inserting 37 preferences 29 display font 30 preview bibliography 67 previewing references 23 printing references 67 to a printer 68 to a screen preview 67 to a word processor file 68 ProQuest 61, 64 PNQG files Problem of the problem of		
OVID 63 Ovid Technologies 60 Oxford Press Journals 63  P P Searching 65 Selecting 26 Sorting 25 remote database 43 remote database 43 remote database searching 43, 44 requirements 11 EndNote for Palm OS 12 Windows 11 ResearchSoft contact info 7 Retrieved References window 45, 48 RIG 64 PNAS Online 64 PNAS Online 64 PNG files, inserting 37 preferences 29 display font 30 preview bibliography 67 previewing references 23 printing references 67 to a printer 68 to a screen preview 67 to a word processor file 68 ProQuest 61, 64 PNG 61 PubMed 61  Search window 45 Search previte databases 43	references 26	
Ovid Technologies 60 Oxford Press Journals 63  Pacific Northwest Labs 63 Pacific Northwest Labs 63 Page Down key 23 Palm handheld device 12 Patent Cafe 63 PILOTS 64 PNAS Online 64 PNAS Online 64 PNG files, inserting 37 Preferences 29 display font 30 Preview bibliography 67 Previewing references 23 Printing references 67 to a printer 68 to a screen preview 67 to a word processor file 68 ProQuest 61, 64 PNBME 61 PNBME 61 Printing 67 searching 65 searching 65 searching 65 searching 65 searching 65 searching 67 searching 67 searching 67 searching 67 searching 67 searching 67 searching 65 searching 67 searching 67 searching 67 searching 67 searching 67 searching 67 searching 65 searching 67 remote database 43 remote databas	OpenOffice 11	opening 26
Oxford Press Journals 63  Pacific Northwest Labs 63 Page Down key 23 Palm handheld device 12 Patent Cafe 63 PILOTS 64 PNAS Online 64 PNG files, inserting 37 Preferences 29 display font 30 Preview bibliography 67 previewing references 23 Printing references 67 to a printer 68 to a screen preview 67 to a word processor file 68 ProQuest 61, 64 ProQuest 61, 64 ProCuest 61, 64 ProCues	OVID 63	previewing 23
Pacific Northwest Labs 63 Pacific Northwest Labs 63 Page Down key 23 Page Up key 23 Palm handheld device 12 Patent Cafe 63 Pause button 48 PILOTS 64 PNAS Online 64 PNAS Online 64 PNG files, inserting 37 preferences 29 display font 30 preview bibliography 67 previewing references 23 printing references 67 to a printer 68 to a screen preview 67 to a word processor file 68 ProQuest 61, 64 ProQuest 61, 64 ProQuest 61, 64 ProQuest 61 61 PubMed 61  Searching 25 remote database 43	Ovid Technologies 60	
Pacific Northwest Labs 63 Pacific Northwest Labs 63 Page Down key 23 Page Up key 23 Palm handheld device 12 Patent Cafe 63 Pause button 48 PILOTS 64 PNAS Online 64 PNAS Online 64 PNG files, inserting 37 preferences 29 display font 30 preview bibliography 67 previewing references 23 printing references 67 to a printer 68 to a screen preview 67 to a word processor file 68 ProQuest 61, 64 PNG Gles, inserting 61 PubMed 61  sorting 25 remote database 43	Oxford Press Journals 63	searching 65
Pacific Northwest Labs 63 Page Down key 23 Page Up key 23 Palm handheld device 12 Patent Cafe 63 Pause button 48 PILOTS 64 PNAS Online 64 PNG files, inserting 37 preferences 29 display font 30 preview bibliography 67 previewing references 23 printing references 67 to a printer 68 to a screen preview 67 to a word processor file 68 ProQuest 61, 64 Psign in the search of the searc	_	
Pacific Northwest Labs 63 Page Down key 23 Page Up key 23 Palm handheld device 12 Patent Cafe 63 Pause button 48 PILOTS 64 PNAS Online 64 PNAS Online 64 PNG files, inserting 37 Preferences 29 display font 30 Preview bibliography 67 Previewing references 23 Printing references 67 to a printer 68 to a screen preview 67 to a word processor file 68 ProQuest 61, 64 PNAS Online 61 PubMed 61  remote database searching 43, 44 requirements 11 EndNote for Palm OS 12 Windows 11 ResearchSoft contact info 7 Retrieved References window 45, 48 RLG 64 RTF Document Scan 12 RTF files 11, 12, 68 running Setup 13  S Sience Magazine 64 Science Magazine 64 Sci	Р	· ·
Page Down key 23 Page Up key 23 Palm handheld device 12 Patent Cafe 63 Pause button 48 PILOTS 64 PNAS Online 64 PNG files, inserting 37 preferences 29     display font 30 preview bibliography 67 previewing references 23 printing     references 67     to a printer 68     to a screen preview 67     to a word processor file 68 ProQuest 61, 64 PNG Up key 23 requirements 11 EndNote for Palm OS 12 Windows 11 ResearchSoft contact info 7 Retrieved References window 45, 48 RLG 64 RTF Document Scan 12 RTF files 11, 12, 68 running Setup 13  S S S S S S S S S S S S S S S S S S	Pacific Northwest Labe 63	
Page Up key 23 Palm handheld device 12 Windows 11 ResearchSoft contact info 7 Retrieved References window 45, 48 PILOTS 64 PNAS Online 64 PNAS Online 64 PNG files, inserting 37 Preferences 29 display font 30 Preview bibliography 67 previewing references 23 Printing references 67 to a printer 68 to a screen preview 67 to a word processor file 68 ProQuest 61, 64 PNAS Online 64 RTF Document Scan 12 RTF files 11, 12, 68 running Setup 13  S  sales information 7 sales information 7 science Magazine 64 Science Magazine 64 Scipus 64 Scopus 64 Scroll bar 23 Search window 45 Search window 45 PubMed 61		_
Palm handheld device 12  Patent Cafe 63  ResearchSoft contact info 7  Retrieved References window 45, 48  PILOTS 64  PNAS Online 64  PNG files, inserting 37  preferences 29  display font 30  preview bibliography 67  previewing references 23  printing  references 67  to a printer 68  to a screen preview 67  to a word processor file 68  ProQuest 61, 64  PNG files 11, 12, 68  RTF Document Scan 12  RTF files 11, 12, 68  running Setup 13  S  sales information 7  saving retrieved references to a library 48  Science Magazine 64  Scopus 64  Scopus 64  Scroll bar 23  Search window 45  Search window 45  Search window 45  Searches, remote databases 43	•	±
Patent Cafe 63 Pause button 48 PILOTS 64 PNAS Online 64 PNG files, inserting 37 Preferences 29 display font 30 Preview bibliography 67 Previewing references 23 Printing references 67 to a printer 68 to a screen preview 67 to a word processor file 68 ProQuest 61, 64 PRESEARCH REFERENCES Window 45, 48 RLG 64 RTF Document Scan 12 RTF files 11, 12, 68 running Setup 13  S  S  S  S  S  S  S  S  S  S  S  S  S		
Pause button 48 PILOTS 64 PNAS Online 64 PNG files, inserting 37 preferences 29 display font 30 preview bibliography 67 previewing references 23 printing references 67 to a printer 68 to a screen preview 67 to a word processor file 68 ProQuest 61, 64 PNAS Online 64 RTF Document Scan 12 RTF files 11, 12, 68 running Setup 13  S sales information 7 saving retrieved references to a library 48 Science Magazine 64 SciPinder 57 Scopus 64 Scroll bar 23 PsycInfo 61 Search window 45 PubMed 61		
PILOTS 64 PNAS Online 64 PNG files, inserting 37 Preferences 29 display font 30 Preview bibliography 67 Previewing references 23 Printing references 67 to a printer 68 to a screen preview 67 to a word processor file 68 ProQuest 61, 64 PNAS Online 64 RTF Document Scan 12 RTF files 11, 12, 68 running Setup 13  S sales information 7 saving retrieved references to a library 48 Science Magazine 64 SciFinder 57 Scopus 64 Scroll bar 23 PsycInfo 61 Search window 45 Search window 45 Searches, remote databases 43		
PNAS Online 64 PNG files, inserting 37 Preferences 29 display font 30 preview bibliography 67 previewing references 23 printing references 67 to a printer 68 to a screen preview 67 to a word processor file 68 ProQuest 61, 64 ProWed 61 PNAS Online 64 RTF Document Scan 12 RTF files 11, 12, 68 running Setup 13  sales information 7 saving retrieved references to a library 48 Science Magazine 64 SciFinder 57 Scopus 64 Scroll bar 23 PsycInfo 61 Search window 45 Search window 45 Searches, remote databases 43	PILOTS 64	
PNG files, inserting 37 preferences 29 display font 30 preview bibliography 67 previewing references 23 printing references 67 to a printer 68 to a screen preview 67 to a word processor file 68 ProQuest 61, 64 ProUses 61 PubMed 61  RTF files 11, 12, 68 running Setup 13  Sales information 7 saving retrieved references to a library 48 Science Magazine 64 SciFinder 57 Scopus 64 Scroll bar 23 Search window 45 Search window 45 Searches, remote databases 43	PNAS Online 64	
preferences 29     display font 30 preview bibliography 67 previewing references 23 printing     references 67     to a printer 68     to a screen preview 67     to a word processor file 68 ProQuest 61, 64 ProQuest 61, 64 PubMed 61  running Setup 13  sales information 7 saving retrieved references to a library 48 Science Magazine 64 SciFinder 57 Scopus 64 Scroll bar 23 Search window 45 Search window 45 Searches, remote databases 43	PNG files, inserting 37	
display font 30 preview bibliography 67 previewing references 23 printing     references 67     to a printer 68     to a screen preview 67     to a word processor file 68 ProQuest 61, 64 PsycInfo 61 PubMed 61  Search window 45 Searches, remote databases 43	preferences 29	
previewing references 23 printing sales information 7 references 67 saving retrieved references to a library 48 to a printer 68 Science Magazine 64 to a screen preview 67 SciFinder 57 to a word processor file 68 Scopus 64 ProQuest 61, 64 scroll bar 23 PsycInfo 61 Search window 45 PubMed 61 Searches, remote databases 43	display font 30	8
printing sales information 7 references 67 saving retrieved references to a library 48 to a printer 68 Science Magazine 64 to a screen preview 67 SciFinder 57 to a word processor file 68 Scopus 64 ProQuest 61, 64 scroll bar 23 PsycInfo 61 Search window 45 PubMed 61 Searches, remote databases 43	preview bibliography 67	S
references 67 saving retrieved references to a library 48 to a printer 68 Science Magazine 64 to a screen preview 67 SciFinder 57 to a word processor file 68 Scopus 64 Scroll bar 23 PsycInfo 61 Search window 45 Search window 45 Searches, remote databases 43	1	
to a printer 68	1 0	
to a screen preview 67 to a word processor file 68  ProQuest 61, 64  PsycInfo 61  PubMed 61  SciFinder 57  Scopus 64  Scroll bar 23  Search window 45  searches, remote databases 43		
to a word processor file 68  ProQuest 61, 64  PsycInfo 61  PubMed 61  Scopus 64  scroll bar 23  Search window 45  searches, remote databases 43		
ProQuest 61, 64 scroll bar 23 PsycInfo 61 Search window 45 PubMed 61 searches, remote databases 43		
PsycInfo 61 Search window 45 PubMed 61 Searches, remote databases 43	-	
PubMed 61 searches, remote databases 43		
·		
PubMed Practice Database 43	PubMed Practice Database 43	scarcines, remote databases 40

searching
by year 66
match case 66
match words 66
remote databases 43
searching EndNote 65
section 508 9
selecting references 26
SilverPlatter 62
sorting references 25
St. John of God, Ireland 64
Stanford University 64
StarOffice 11
starting EndNote 21
STN 62
styles
getting the latest 19
selecting 75
support, technical 8
System requirements
Windows 11
Т
•
tables 78
technical support 8
Telemed 64
Thieme 64
Thomson ResearchSoft contact info 7
TIFF files, inserting 37
Tools menu in Word 72
U
UnCover 62
Unicode 25
uninstalling EndNote 20
updating EndNote files

filters, styles, connection files 19

# ٧

VHL 62 Virtual Health Library 62 VPAT 9

# W

Web of Science 62, 64
Web site, EndNote 7, 8
WebFeat 64
WebSPIRS 62
Wilson 62
WilsonWeb 64
window
close 27
open 27
reference 27
WordPerfect 11
www.endnote.com 7, 8