

# How to manage my references by End Note Web?

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THOMSON REUTERS

# Scenario

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- I have many references, they are so many that I can't recall where I have kept them in my folders!
- Different journals require different formatting style for references.
- I just wish I can change the output style of the references easily, without much worrying in typo errors or inconsistent formatting.
- Inserteing new referance into middle of my paragraphs, I need to update many references' order
  - **This is crazy!**

*With EndNote Web, manage references can be easier than you think! Why?*



## Why *EndNote Web*?

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*EndNote Web* can help you to manage your references in a simple two-steps process ...

- Step 1: Manage references
  - Collect references
  - Organize, share and collaborate
- Step 2: Format references
  - Cite references while writing (*Cite While You Write*)
  - Get reference list generated automatically
  - Change the reference style in few clicks!

So simple! Isn't it? Let start to get your references organize now ...

## How to start?

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Here are the simple steps to make your writing experience a happier one ...

1. Create a **free** *EndNote Web* account
2. Collect references from *Web of Science* and various databases
3. Manage, organize and share references
4. Download and installing the “*Cite While You Write*” Plug-in (only do it once!)
5. Inserting your references and **be a happy writer!**

... because references are automatically generated and you can change the style with just few clicks!



Get an *EndNote Web* account is easy!

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All *ISI Web of Knowledge* subscribers receive **free** access to *EndNote Web*

Also, all *EndNote X2* and *EndNote X3* customers also get **free** *EndNote Web* account

Wait no more ...

Get yourself an *EndNote Web* account today



# Creating *Endnote Web* account is simple, just register with *ISI Web of Knowledge* platform

**User Registration**

Please complete the fields below. Fields with an asterisk are required.

\* E-mail Address:

\* First Name:

\* Last Name:

Middle Initial:

\* Password:

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

\* Retype Password:

\* Primary Role/Title:


\* Subject Area:

Bibliographic Software Use:

\* Opt in/Opt out: ☐ Send me information about Thomson Reuters products and services related to ISI Web of Knowledge.  
☐ Do not send me information about Thomson Reuters products and services related to ISI Web of Knowledge.

Automatic Sign In: ☐ Sign me in automatically.  
(Select this if you want to be signed in automatically each time you access ISI Web of Knowledge. This feature uses cookie technology.)  
☒ I am using a public computer or do not wish to be signed in automatically.  
(Users of public computers should select this option.)

ResearcherID | My Citation Alerts | My Journal List | My Saved Searches | Log Out | Help

next step  Search Chinese Science Citation Database®

**Additional Resources**

Thomson Scientific Sales [More information for new users](#)

**Discover ISI Web of Knowledge**  
Quickly find, analyze, and manage information in the sciences, social sciences, arts, and humanities with this versatile workflow solution.

- Want to know more?
- Training in multiple languages

Use the **Web of Science** tab for:

- Cited Reference Searching
- NEW! Conference Proceedings
- Author Finder
- Address Searching
- Sorting results by Times Cited
- Citation Reports (h-index)

**Customize Your Experience**  
[Sign In](#) | [Register](#)

- Save and manage your references online with EndNote Web – freely available and fully integrated
- Save a

If you already have an *ISI Web of Knowledge* profile, signing in with your e-mail address and existing password will give you access to *EndNote Web*

# To access EndNote Web library, you can ...

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

## ISI Web of Knowledge<sup>SM</sup>

Take the next step

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

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

**Web of Science®** – now with Conference Proceedings

Search for:

in Topic

Example: oil spill\* mediterranean

AND  in Author

Example: O'Brian C\* OR O'Brian C\*

Need help finding papers by an author? Use [Author Finder](#).

AND  in Publication Name

Welcome, Khee Hiang Lim

Looking for ISI Proceedings?

It is now searchable from within Web of Science as the Conference Proceedings

Access to your *EndNote Web* library anytime you are signed into the *ISI Web of Knowledge*

You will also have roaming access for your *EndNote Web* library by signing in with your *ISI Web of Knowledge* profile information from <http://www.myendnoteweb.com>

## EndNote<sup>®</sup> Web

EndNote Web delivers tools to

- Search online resources
- Save ISI Web of Knowledge
- Collect and organize reference
- Format citations and footnote

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

Enter your e-mail address and password here:

E-mail Address:

Password:

[Log-In](#)

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

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

# Manage, collect, organize and format ... All in few tabs

The screenshot shows the EndNote Web interface with the following components:

- Top Navigation Bar:** My References, Collect, Organize, Format, Options. Callouts point to "Organize / Share references", "Format references", and "Manage your account".
- Left Sidebar:**
  - Quick Search
  - Manage references (Callout)
  - Collect references (Callout)
  - All My References (240)
    - aids policy (8)
    - bird flu (11)
    - Fuel Cell (58)
    - fuel cell2 (11)
    - oil spill (0)
    - ptsd (15)
    - ptsd2 (16)
    - sea level (27)
    - TDM (14)
    - TDM2 (1)
    - test (3)
    - [Unfiled] (73)
    - Quick List (0)
  - You have shared this group.
  - Groups Shared by Others
    - Cormac McCarthy
    - echinacea
    - Global Warming
    - global warming
    - stem cell
    - sushi
- Main Content Area:**

## Getting Started with EndNote Web

  - 1 Collect**  
Collect references from electronic and traditional sources.
    - Search online database
    - Create a reference manually
    - Import references
  - 2 Organize**  
Organize your references for your research topics and papers.
    - Create a new group
    - Share a group
    - Find duplicate references
  - 3 Format**  
Create a formatted bibliography for your paper or cite references while you write.
    - Create a formatted bibliography
    - Cite While You Write™ Plug-in
    - Format a paper





# Add References to your *EndNote Web* Library is easy

The screenshot displays the ISI Web of Knowledge interface. At the top, there's a navigation bar with links like 'Signed In', 'My EndNote Web', 'My Citation Alerts', 'My Journal List', 'My Saved Searches', 'Log Out', and 'Help'. Below this is a green banner with 'ISI Web of Knowledge<sup>SM</sup>' and 'Take the next step' with a magnifying glass icon. The main navigation area includes 'All Databases', 'Select a Database', 'Web of Science', and 'Additional Resources'. Under 'Web of Science', there are links for 'Search', 'Cited Reference Search', 'Structure Search', 'Advanced Search', 'Search History', and 'Marked List (0)'. The 'Web of Science®' section shows search results for 'Topic=("post traum\* Stress")' with a timespan of 1900-2007 and databases SCI-EXPANDED, A&HCI, SSCI. The results page shows 3,219 results, sorted by 'Latest Date'. On the left, there's a 'Refine Results' sidebar with 'Subject Areas' and 'Document Types'. The main results list shows four entries, each with a checkbox, title, author, source, volume, issue, pages, and publication date. The 'Save to EndNote Web' button is highlighted in the top right of the results list. A callout box points to this button, and another callout box points to the 'Refine Results' sidebar.

1. Select the records

2. Click **Save to EndNote Web** button

In *Web of Science*, you can add records to *EndNote Web* from

- Search Results Summary Page
- Marked List
- Full Record

# Get references organized in groups! ... For easier managing and retrieval

The screenshot shows the EndNote Web interface with the following elements and callouts:

- Callout 1:** "1. All new references imported will first go to 'Unfiled' folder" - Points to the "[Unfiled]" header in the main reference list.
- Callout 2:** "2. Select the records to be grouped" - Points to the checkboxes next to the "Author" column in the reference list.
- Callout 3:** "3. Add to an existing group or create new group" - Points to the "Add to group..." dropdown menu, which lists various groups like "aids policy", "bird flu", "Fuel Cell", etc., and includes a "New group" option at the bottom.
- Callout 4:** "4. If creating a new group, enter the name for the group and hit OK" - Points to a dialog box titled "Enter a New Group name and click 'OK'" where the name "Stress" is entered in the text field.

The interface includes a top navigation bar with "Welcome, Don", "Log Out", and "Help". Below this are tabs for "My References", "Collect", "Organize", and "Format". A "Quick Search" panel is on the left, and a list of references is in the center. A "The page at http://www.myendnoteweb.com" banner is visible at the bottom of the reference list.

## My References

## Collect

## Organize

## Format

## Options

[Show Getting Started Guide](#)

## Quick Search

Search for

in All My References

Search

## My References

All My References (233)

aids policy (8)

bird flu (11)

Fuel Cell (58)

ptsd (15)

sea level (27)

**Stress (10)**

[Unfiled] (101)

Quick List (0)

You have shared this group.

## Groups Shared by Others

Cormac McCarthy

echinacea

Global Warming

global warming

stem cell

sushi

## Stress

☐ All☐ Page

Add to group...

Copy to Quick List

Delete

Remove from List

	Author	Year	Title	Edit
<input type="checkbox"/>	Alberic, P.	1998	Oxidation of organic matter in a karstic hydrologic unit supplied through stream sinks (Loiret, France) Water Research ISI Web of Knowledge <sup>SM</sup> → Source Record, Related Records, Times Cited: 11 <a href="#">LINKS</a>	Edit
<input type="checkbox"/>	Arienzo, M.	2001	Impact of land use and urban runoff on the contamination of the Sarno River basin in southwestern Italy Water Air and Soil Pollution ISI Web of Knowledge <sup>SM</sup> → Source Record, Related Records, Times Cited: 0 <a href="#">LINKS</a>	Edit
<input type="checkbox"/>	Barham, P. J.	2006	Return to Robben Island of African Penguins that were rehabilitated, relocated or reared in captivity following the Treasure oil spill of 2000 Ostrich ISI Web of Knowledge <sup>SM</sup> → Source Record, Related Records, Times Cited: 0 <a href="#">LINKS</a>	Edit
<input type="checkbox"/>	Beck, M. B.	2005	Vulnerability of water quality in intensively developing urban	Edit

A new group called "Stress" has been created with selected references grouped in it



ResearcherID

# ENDNOTE™

My References

Collect

Organize

Format

Match NEW

Options

Connect<sup>Beta</sup>

## Quick Search

Search for

in All My References

Search

## My References

All My References (9112)

[Unfiled] (981)

Quick List (0)

Trash (61) Empty

### My Groups

2-DIGE (51)

All (90)

DNA Methylation (47)

Dr Fatma (60)

Drought (0)

Eisa (31)

Electric Field (7)

Elgamal (4)

Eman (5)

Fatma physics (12)

Hvloronic acid (374)

## All My References

Show 50 per page

Page 1 of 183 Go

☐ All ☐ Page

Add to group...

Copy To Quick List

Delete

Author↑

Year

Title



<untitled>

Added to Library: 27 Aug 2013 Last Updated: 25 Jun 2014



<untitled>

Added to Library: 28 Aug 2013 Last Updated: 28 Aug 2013



1956

REPORT of the Committee on New Drugs of the Research Council of the studies on prednisone and prednisolone in ragweed pollinosis J Allergy

Added to Library: 18 Jan 2013 Last Updated: 18 Jan 2013

Online Link→ Go to URL



1994

Molecular mechanisms and genetics of hyaluronan biosynthesis International Journal of Biological Macromolecules



THOMSON REUTERS

ResearcherID

# ENDNOTE™

My References

Collect

Organize

Format

Match NEW

Options

Connect<sup>Beta</sup>

Online Search

New Reference

Import References

## Online Search

### Step 1

Select database or library catalog connection.

Select... ▼

Connect



ResearcherID

# ENDNOTE™

My References

Collect

Organize

Format

Match **NEW**

Options

Connect<sup>Beta</sup>

Online Search

New Reference

Import References

## Online Search

### Step 1

Select database or library catalog connection.

- Select... ▼
- Select...

British Library

Crossref

Library of Congress

Lista (EBSCO)

Natl Lib of Medicine

PubMed (NLM)



## Online Search

## Step 2 of 3: Connecting to PubMed MEDLINE : PubMed (NLM)

<input type="text"/>	in:	<input type="text" value="Any Field"/>	And <input type="text" value="v"/>
<input type="text"/>	in:	<input type="text" value="Any Field"/>	And <input type="text" value="v"/>
<input type="text"/>	in:	<input type="text" value="Any Field"/>	And <input type="text" value="v"/>
<input type="text"/>	in:	<input type="text" value="Any Field"/>	<input type="text" value="v"/>

- ☐ retrieve all records
- ☒ select a range of records to retrieve



ResearcherID

# ENDNOTE™

My References

Collect

Organize

Format

Match **NEW**

Options

Connect<sup>Beta</sup>

Online Search

New Reference

Import References

## Online Search

### Step 2 of 3: Connecting to PubMed MEDLINE : PubMed (NLM)

Myocardial infraction in: Title And

cancer in: Abstract And

in: Any Field And

in: Any Field

- ☐ retrieve all records  
☒ select a range of records to retrieve

Search

View in 简体中文 繁体中文 English Deutsch 日本語 한국어 Português Español



←→↺

www.myendnoteweb.com/EndNoteWeb.html?func=remoteSearchConnections&cat=collect&

Apps

ICGEB - Research Gr...

Shoman Foundation...

Welcome to Arab F...

ASTF - Arab Science...

SDAP : Structural Da...

The Holy Quran - ...

ResearcherID

ENDNOTE™

My References

Collect

Organize

Format

MatchNEW

Options

ConnectBeta

Online Search

New Reference

Import References

Online Search

Step 3 of 3: Connecting to PubMed MEDLINE : PubMed (NLM)

((myocardial infarction) in Any Field) and ((cancer) in Any Field)

Found 5957 results:

Retrieve1through5957

Retrieve

View in

简体中文

繁体中文

English

Deutsch

日本語

한국어

Português

Español

learn 1.pdf

111.pdfFailed - Network error

Joost Lowyck (auth.),.....pdf

## Quick Search

Search for

in All My References ▼

Search

## My References

All My References (9112)

[Unfiled] (981)

Quick List (0)

Trash (61) Empty

## ▼ My Groups

2-DIGE (51)

All (90)

DNA Methylation (47)

Dr Fatma (60)

Drought (0)

Eisa (31)

Electric Field (7)

Elgamal (4)

Eman (5)

Fatma physics (12)

Hyloronic acid (374)

Pollen (7214)

Pollen morphology (1)

UV (132)

Zeinab (101)

▼ ResearcherID →

## Online Search Results

## PubMed MEDLINE 1 - 50 of 99 results

Error occurred during retrieval.

((myocardial infarction) in Any Field) and ((cancer) in Any Field)

Show 50 per page ▼

◀◀ Page 1 of 2 Go ▶▶

(Retrieval Error)

☐ All (99)
 ☐ Page
 Add to group... ▼

	Author	Year	Copied	Title
<input type="checkbox"/>	Cameron, S. J.	2015	-	Platelet ERK5 is a Redox Switch and Triggers Maladaptive Platelet Responses and Myocardial Expansion Circulation Online Link→ Go to URL
<input type="checkbox"/>	Zheng, C.	2015	-	Efficacy of edaravone on coronary artery bypass patients with myocardial damage after ischemic reperfusion: a meta analysis Int J Clin Exp Med Online Link→ Go to URL
<input type="checkbox"/>	Benedetti Panici, P.	2015	-	Dose-Dense Neoadjuvant Chemotherapy plus Radical Surgery in Locally Advanced Cervical Cancer: A Phase II Study Oncology Online Link→ Go to URL
<input type="checkbox"/>	Tautz, L.	2015	-	Perspective: Tyrosine phosphatases as novel targets for antiplatelet therapy Bioorg Med Chem Online Link→ Go to URL
<input type="checkbox"/>	Battaggia, A.	2015	-	Clinical efficacy and safety of ezetimibe on major cardiovascular endpoints: systematic review and meta-analysis of randomized controlled trials



## Quick Search

Search for

in All My References ▼

Search

## My References

All My References (9112)

[Unfiled] (981)

Quick List (0)

Trash (61) Empty

## ▼ My Groups

2-DIGE (51)

All (90)

DNA Methylation (47)

Dr Fatma (60)

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Eisa (31)

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Elgamal (4)

Eman (5)

Fatma physics (12)

Hyloronic acid (374)

Pollen (7214)

Pollen morphology (1)

UV (132)

Zeinab (101)

## ▼ ResearcherID →

## Online Search Results

## PubMed MEDLINE 1 - 50 of 99 results

Error occurred during retrieval.

((myocardial infarction) in Any Field) and ((cancer) in Any Field)

Show 50 per page ▼

◀◀ Page 1 of 2 Go ▶▶

☐ All (99)
 ☐ Page

Author

☒ Cameron, S. J.☒ Zheng, C.☒ Benedetti Panici, P.☐ Tautz, L.☐ Battaglia, A.

- Add to group...
- 2-DIGE
  - All
  - DNA Methylation
  - Dr Fatma
  - Drought
  - Eisa
  - Electric Field
  - Elgamal
  - Eman
  - Fatma physics
  - Hyloronic acid
  - Pollen
  - Pollen morphology
  - UV
  - Zeinab
  - [Unfiled]
  - New group
  - ResearcherID

Title

Platelet ERK5 is a Redox Switch and Triggers Maladaptive Platelet Responses and Myocardial Expansion

Circulation

Online Link→ Go to URL

Efficacy of edaravone on coronary artery bypass patients with myocardial damage after reperfusion: a meta analysis

Int J Clin Exp Med

Online Link→ Go to URL

Dose-Dense Neoadjuvant Chemotherapy plus Radical Surgery in Locally Advanced Cervical Cancer: A Phase II Study

Oncology

Online Link→ Go to URL

Perspective: Tyrosine phosphatases as novel targets for antiplatelet therapy

Bioorg Med Chem

Online Link→ Go to URL

Clinical efficacy and safety of ezetimibe on major cardiovascular endpoints: systematic analysis of randomized controlled trials

## My References

## Collect

## Organize

## Format

## Match

### Online Search

### New Reference

### Import References

## Quick Search

Search for

in All My References

Search

## My References

All My References (9112)

[Unfiled] (981)

Quick List (0)

Trash (61) Empty

### My Groups

2-DIGE (51)

All (90)

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Dr Fatma (60)

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Pollen (7214)

Pollen morphology (1)

UV (132)

Zeinab (101)

▼ ResearcherID →

## Online Search Results

PubMed MEDLINE 1 - 50 of 99

Error occurred during retrieval.

((myocardial infarction) in Any Field) and ((cancer) in Any Field)

Show 50 per page

Page 1 of 2 Go

☐ All (99) ☐ Page New group

	Author	Year	Copied	Title
<input checked="" type="checkbox"/>	Cameron, S. J.	2015	-	Platelet ERK5 is a Redox Switch and Triggers Maladaptive Platelet Responses and Expansion Circulation Online Link→ Go to URL
<input checked="" type="checkbox"/>	Zheng, C.	2015	-	Efficacy of edaravone on coronary artery bypass patients with myocardial damage after reperfusion: a meta analysis Int J Clin Exp Med Online Link→ Go to URL
<input checked="" type="checkbox"/>	Benedetti Panici, P.	2015	-	Dose-Dense Neoadjuvant Chemotherapy plus Radical Surgery in Locally Advanced Breast Cancer: A Phase II Study Oncology Online Link→ Go to URL
<input type="checkbox"/>	Tautz, L.	2015	-	Perspective: Tyrosine phosphatases as novel targets for antiplatelet therapy Bioorg Med Chem Online Link→ Go to URL
<input type="checkbox"/>	Battaggia, A.	2015	-	Clinical efficacy and safety of ezetimibe on major cardiovascular endpoints: systematic analysis of randomized controlled trials

The page at www.myendnoteweb.com says:

Enter a New Group name and click 'OK'

Dina

OK

Cancel



THOMSON REUTERS

## Quick Search

Search for

in All My References ▼

Search

## My References

All My References (9115)

[Unfiled] (981)

Quick List (0)

Trash (61) Empty

## ▼ My Groups

2-DIGE (51)

All (90)

Dina (3)

DNA Methylation (47)

Dr Fatma (60)

Drought (0)

Eisa (31)

Electric Field (7)

Elgamal (4)

Eman (5)

Fatma physics (12)

Hyloronic acid (374)

Pollen (7214)

Pollen morphology (1)

UV (132)

Zeinab (101)

## Online Search Results

## PubMed MEDLINE 1 - 50 of 99 results

Error occurred during retrieval.

((myocardial infarction) in Any Field) and ((cancer) in Any Field)

Show 50 per page ▼

◀◀ Page 1 of 2 Go ▶▶

☐ All (99)
 ☐ Page
 Add to group... ▼

	Author	Year	Copied	Title
<input type="checkbox"/>	Cameron, S. J.	2015	✓	Platelet ERK5 is a Redox Switch and Triggers Maladaptive Expansion Circulation Online Link→ Go to URL
<input type="checkbox"/>	Zheng, C.	2015	✓	Efficacy of edaravone on coronary artery bypass patient reperfusion: a meta analysis Int J Clin Exp Med Online Link→ Go to URL
<input type="checkbox"/>	Benedetti Panici, P.	2015	✓	Dose-Dense Neoadjuvant Chemotherapy plus Radical S Study Oncology Online Link→ Go to URL
<input type="checkbox"/>	Tautz, L.	2015	-	Perspective: Tyrosine phosphatases as novel targets for Bioorg Med Chem Online Link→ Go to URL
<input type="checkbox"/>	Battaggia, A.	2015	-	Clinical efficacy and safety of ezetimibe on major cardiovascular analysis of randomized controlled trials

ResearcherID

# ENDNOTE™

My References

Collect

Organize

Format

Match **NEW**

Options

Connect<sup>Beta</sup>

Online Search

New Reference

Import References

## Online Search

### Step 1

Select database or library catalog connection.

Select... ▼

Connect

ResearcherID

# ENDNOTE™

My References

Collect

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Format

Match **NEW**

Options

Connect<sup>Beta</sup>

Online Search

New Reference

Import References

New reference

## Quick Search

Search for

in All My References

Search

## My References

All My References (9115)

[Unfiled] (981)

Quick List (0)

Trash (61) Empty

### My Groups

2-DIGE (51)

All (90)

Dina (3)

DNA Methylation (47)

Dr Fatma (60)

Drought (0)

Eisa (31)

Electric Field (7)

Elgamal (4)

Eman (5)

Estrogen Receptor (10)

## New Reference

### Bibliographic Fields:

Cancel

Reference Type:

Generic

Author:

Use format Last Name, First name. Enter each name on a new line.

Title:

Year:

Secondary Author:

Secondary Title:

Place Published:

Publisher:

Volume:

Number of Volumes:

ResearcherID

# ENDNOTE™

My References

Collect

Organize

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Match **NEW**

Options

Connect<sup>Beta</sup>

Online Search

New Reference

Import References

## Quick Search

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Electric Field (7)

Elgamal (4)

Eman (5)

Fatma physics (12)

Hvloronic acid (374)

## New Reference

### Bibliographic Fields:

Cancel

Reference Type:

- Generic
- Dataset
- Dictionary
- Edited Book
- Electronic Article
- Electronic Book
- Electronic Book Section
- Encyclopedia
- Equation
- Figure
- Film or Broadcast
- Government Document
- Grant
- Hearing
- Interview
- Journal Article
- Legal Rule or Regulation
- Magazine Article
- Manuscript
- Map
- Music

Author:

First name. Enter each name on a new line.

Title:

Year:

Secondary Author:

Secondary Title:

Place Published:

Publisher:

Volume:

Number of Volumes:

Number:



ResearcherID

# ENDNOTE™

My References

Collect

Organize

Format

Match **NEW**

Options

Connect<sup>Beta</sup>

Online Search

New Reference

[Import References](#)

Import References

## Online Search

### Step 1

Select database or library catalog connection.

Select... ▼

Connect

ResearcherID

# ENDNOTE™

My References

Collect

Organize

Format

Match NEW

Options

Connect Beta

Online Search

New Reference

Import References

## Import References

Importing from EndNote?

File:  No file chosen

Import Option:

To:



## PubMed

PubMed comprises more than 24 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.

## PubMed



### Featured co

More info: Re  
clarifies data p  
[1.usa.gov/1Ec](http://1.usa.gov/1Ec)

### Using PubMed

[PubMed Quick Start Guide](#)

[Full Text Articles](#)

[PubMed FAQs](#)

[PubMed Tutorials](#)

[New and Noteworthy](#)



### PubMed Tools

[PubMed Mobile](#)

[Single Citation Matcher](#)

[Batch Citation Matcher](#)

[Clinical Queries](#)

[Topic-Specific Queries](#)

### More Reso

[MeSH Databa](#)

[Journals in NC](#)

[Clinical Trials](#)

[E-Utilities \(AP](#)

[LinkOut](#)



## PubMed

PubMed comprises more than 24 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.

## PubMed



**Featured co**  
More info: Re  
clarifies data p  
[1.usa.gov/1Ec](http://1.usa.gov/1Ec)


### Using PubMed

[PubMed Quick Start Guide](#)

[Full Text Articles](#)

[PubMed FAQs](#)

[PubMed Tutorials](#)

[New and Noteworthy](#) 

### PubMed Tools

[PubMed Mobile](#)

[Single Citation Matcher](#)

[Batch Citation Matcher](#)

[Clinical Queries](#)

[Topic-Specific Queries](#)

### More Reso

[MeSH Databa](#)

[Journals in NC](#)

[Clinical Trials](#)

[E-Utilities \(AP](#)

[LinkOut](#)

**Article types**

[Clinical Trial](#)  
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Benedetti Panici P<sup>1</sup>, Palaia J, Marchetti C, Ruscito J, Fischetti M, Musella A, Di Donato V, Perniola G, Vertechy L, Muzii L.

### Author information

#### Abstract

**OBJECTIVE:** To assess the efficacy and toxicity profile of dose-dense cisplatin-based neoadjuvant chemotherapy (NACT) followed by radical surgery in patients affected by locally advanced cervical cancer.

**METHODS:** Patients affected by carcinoma of the uterine cervix FIGO (International Federation of Obstetrics and Gynecology) stage IB2-IIIB were enrolled into the study. The treatment schedule consisted of 5 cycles of intravenous paclitaxel 60 mg/m<sup>2</sup> plus cisplatin 60 mg/m<sup>2</sup> every 10 days; patients were then submitted to radical hysterectomy and pelvic lymphadenectomy.

**RESULTS:** From January 2011 to March 2013, 22 patients were enrolled. Median age was 47 (26-83) years. FIGO stages included 1 IIA, 15 IIB, 1 IIIA, and 5 IIIB. Ninety-one percent of patients completed all the 5 planned cycles of NACT. Three patients experienced allergic reactions to paclitaxel. Grade 3-4 hematological toxicity was observed in 18% of cases. In 3 cases, grade 3-4 extra-hematological adverse and life-threatening events were reported (1 ototoxicity, 1 transient ischemic attack, and 1 myocardial infarction). No treatment-related death occurred. The operability rate was 86.4%. The overall response rate was 52.6%: 5 patients (26.3%) experienced clinical complete response, and 5 (26.3%) showed a clinical partial response. Stable disease was observed in 47.4% of patients, with no progressive disease recorded. Pathological response was observed in 57.9% of cases. Six out of 19 (31.6%) patients were submitted to adjuvant treatment.

**CONCLUSION:** Dose-dense cisplatin-based NACT showed a response rate in approximately half of patients. However, in consideration of the reported extra-hematological toxicity, further studies on and new strategies with dose-dense platinum-based NACT are required to improve outcome in cervical cancer patients. © 2015 S. Karger AG, Basel.

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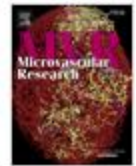
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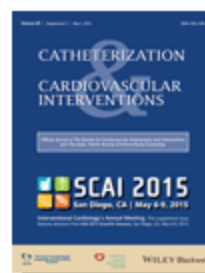
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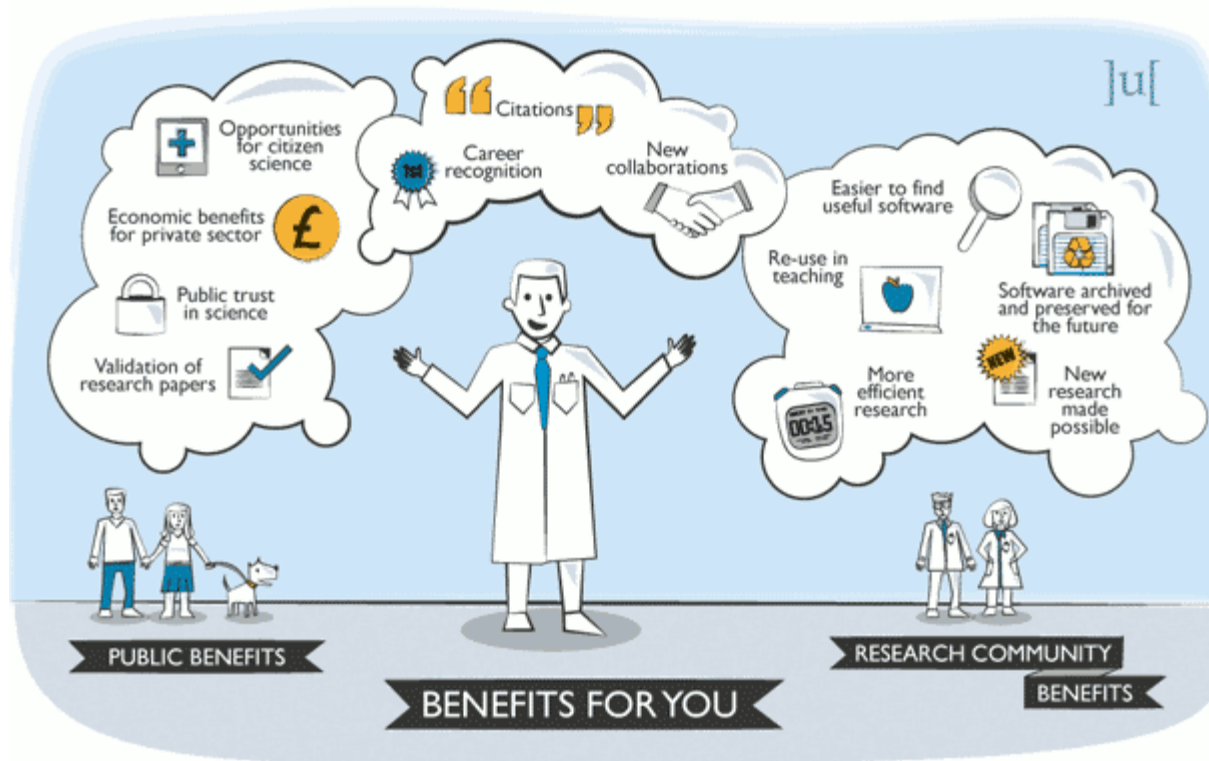
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..... The case study indicates that the hypothesis suggested is correct. |

EndNote Web Find & Insert My References

aortic Find

Author	Year	Title
Al-Hamash	2008	Novel Procedure for Treatment of Aortic Obstruction Caused by Amplatzer Occluder of Patent
Ando	2008	Aortic valve replacement in a patient with a brain tumor.
Balzer	2008	Real-time transesophageal three-dimensional echocardiography for guidance of percutaneous
Bansal	2008	Unicuspid aortic valve and aortic arch aneurysm in a patient with Turner syndrome.
Basham	1998	Critical care interdisciplinary outcome pathways
Behrendt	2008	Impact of Different Vein Catheter Sizes for Mechanical Power Injection in CT: In Vitro Evaluati
Belov	2009	Giant ascending aortic aneurysm in 13-year-old patient.
Belov	2009	Reduction aortoplasty for ascending aortic aneurysm: a 14-year experience.
Botta	2009	Role of endovascular repair in the management of late pseudo-aneurysms following open surg
Briffa	2008	Off pump coronary artery bypass: a passing fad or ready for prime time?
Cameron	2000	Textbook of adult emergency medicine

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**References**

1. Balzer J, Kühl H, Rassaf T, Hoffmann R, Schauerte P, Kelm M, et al. Real-time transesophageal three-dimensional echocardiography for guidance of percutaneous cardiac interventions: first experience. Clin Res Cardiol. 2008 May.
2. Basham KAR, Miracle VAS. Critical care interdisciplinary outcome pathways. Philadelphia ; London: W.B. Saunders; 1998.
3. Belov I, Stepanenko A, Gens A, Savichev D. Giant ascending aortic aneurysm in 13-year-old patient. Asian Cardiovasc Thorac Ann. 2009 Apr;17(2):216-7.

Instantly, the inserted references will appear at the end of the manuscript automatically!



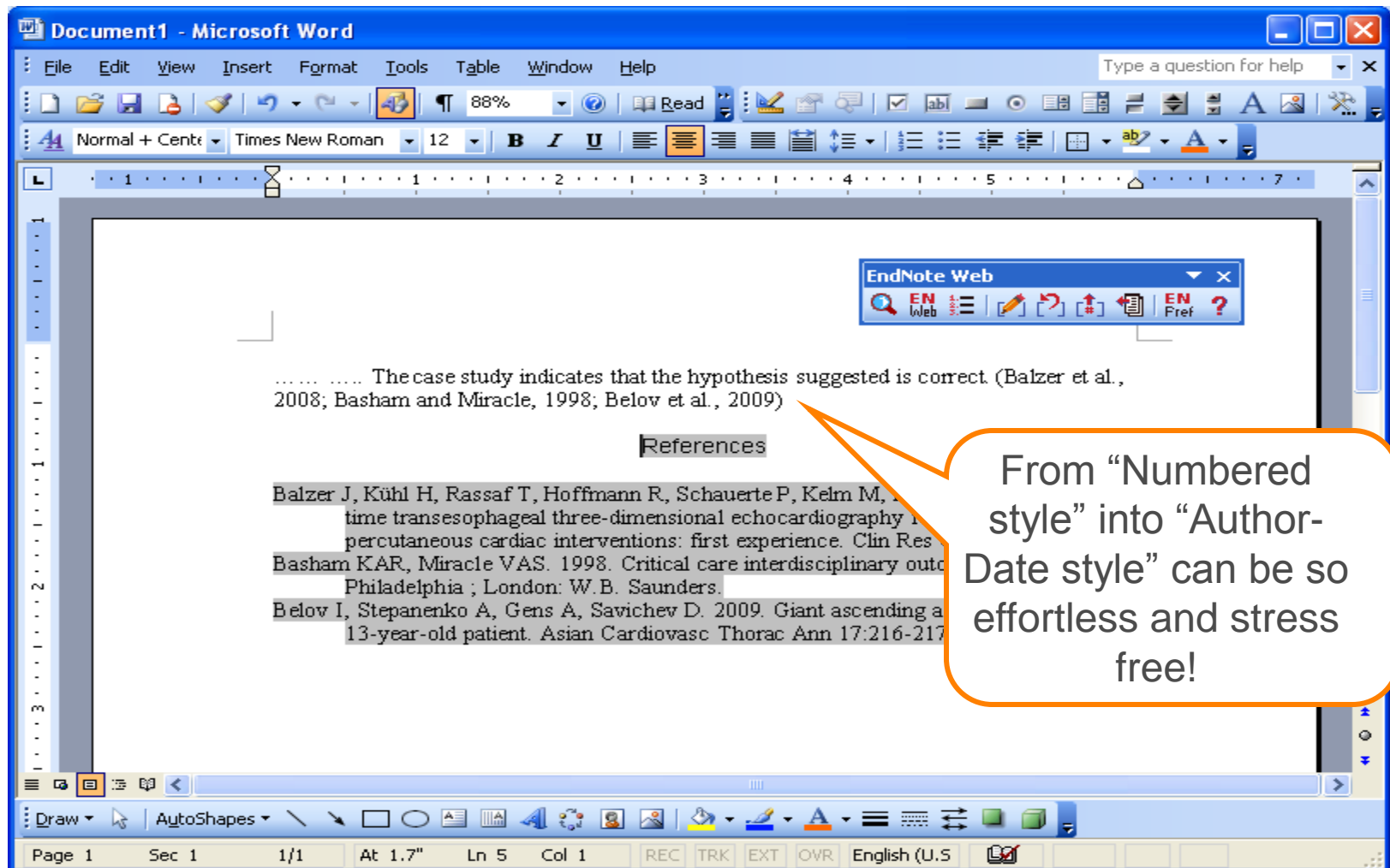
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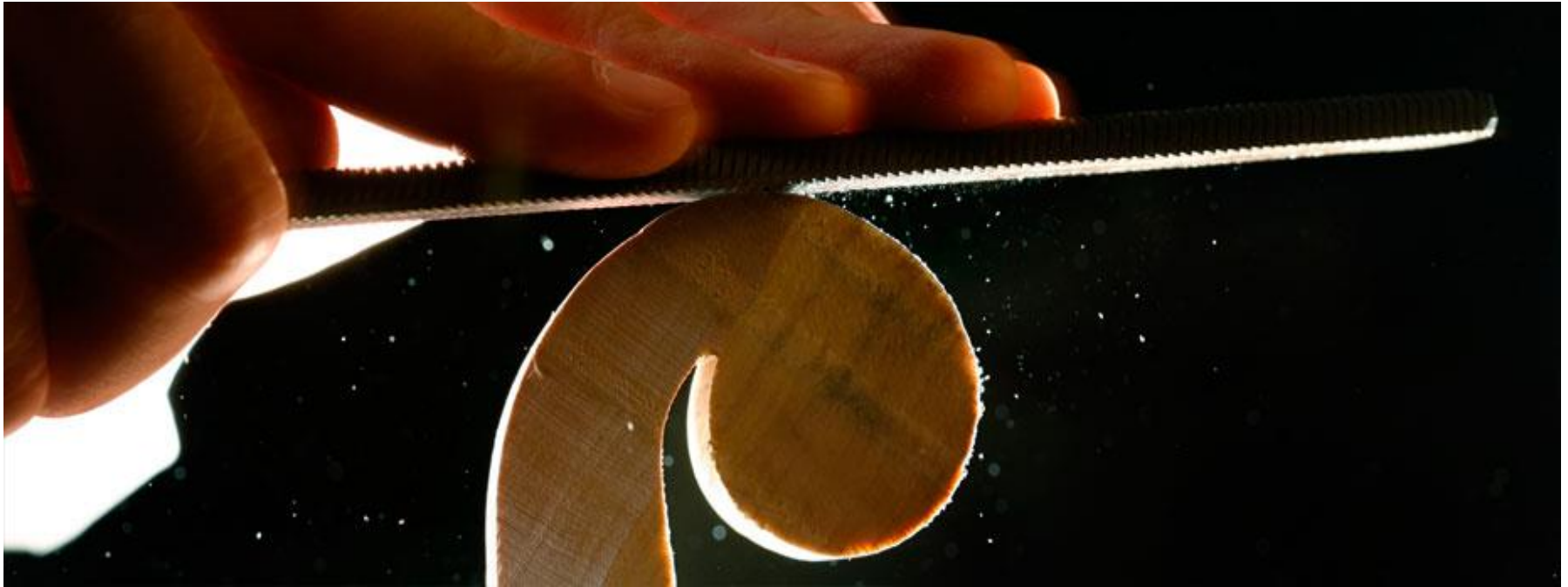
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