

Choosing The Right Citation Manager

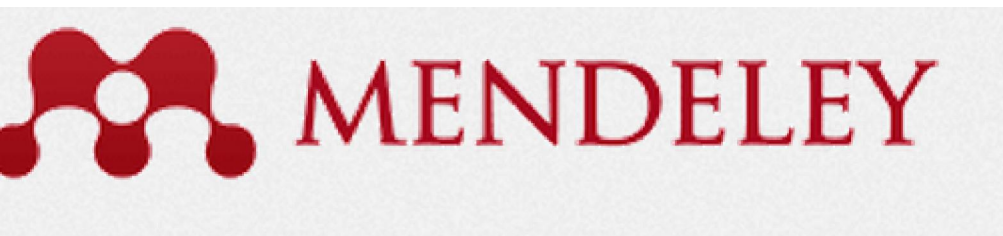
Citation manager

- ▶ **Citation manager** are software packages used to create personalized databases of citation information

Why should we use a citation manager?

- ❑ Citation managers make it easy to:
 - ▶ Organize and store sources for easy access anywhere
 - ▶ Create bibliographies, reference lists and add in-text citations to your documents in many different styles
 - ▶ Collaborate and share sources with other researchers, faculty and students

Types of Citation Managers



Endnote

citation manager that you must purchase and download
into your personal computer

free web version is also available

plugin available for IE & Firefox

plugin available for Word

Well integrated with Web of Science, but can be used with
all databases



EndNote Web

Mendeley



MENDELEY

Free for everyone

Desktop interface for Windows, Mac, or Linux, and iOS app

Backup and sync on multiple devices via online account

Save and annotate PDFs

Zotero



- ▶ Free and open source
- ▶ Grab citations as you browse using Firefox and Chrome
- ▶ Backup and sync on multiple devices via online account
- ▶ Plugins for Word & LibreOffice



Comparison

MANAGE LARGE LIBRARIES

Zotero

Difficult

Mendeley

Moderate to
Difficult

EndNote

Easy

EndNote Web

Moderate to
Difficult



THOMSON REUTERS®

X

Collect.
Collaborate.
Create.
From Anywhere.

- ▶ **EndNote** is a commercial reference management software package, used to manage bibliographies and references when writing essays and articles.
- ▶ It is produced by Clarivate Analytics.

What can you do with EndNote?

- ▶ Create a customized library of all your references.
- ▶ Insert those references in Word, Apache OpenOffice Writer and EndNote will automatically create citations and a bibliography matching the requirements of your selected journal or style manual
- ▶ It has over 6,000 bibliographic styles to choose from!

What can you do with EndNote?

- ▶ Attach PDFs—up to 45 files per reference!
- ▶ Read and annotate attached PDFs
- ▶ Organize your library using groups to categorize references by project, subject, or anything else you choose
- ▶ Same reference can be in as many groups as you want

References Groups Tools Window Help

A 6th

Search Options

Search Whole Library

☐ Match Case☐ Match Words

AuthorContains

AndYearContains

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Author

Year

Title

Rating

Journal

Last Updated

Reference Type

view

Attached PDFs

There are no PDFs attached to this reference.

References

Groups

Tools

Window

Help

Search

Options

Search Whole Library

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Journal

Last Updated

Reference Type

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Attached PDFs

There are no PDFs attached to this reference.

Importing the references

Google Scholar x

Secure | https://scholar.google.com.pk/scholar?hl=en&as_sdt=0%2C5&q=p53+gene&btnG=&oq=p

Google ★ Bookmarks Y Yahoo G Google Scholar S Sci-Hub: removing b YouTube m Watch movies and s Library Genesis GoMovies - Watch C

Google Scholar

p53 gene

About 1,960,000 results (0.03 sec)

My profile

The p53 tumour suppressor gene
AJ Levine, J Momand, CA Finlay - Nature, 1991 - nature.com
The cell cycle is composed of a series of steps which can be negatively or positively regulated by various factors. Chief among the negative regulators is the p53 protein. Alteration or inactivation of p53 by mutation, or by its interactions with oncogene products of ...
☆ 99 Cited by 4745 Related articles All 10 versions Import into EndNote

Mutations in the p53 gene occur in diverse human tumour types
JM Nigro, SJ Baker, AC Preisinger, JM Jessup... - Nature, 1989 - nature.com
THE p53 gene has been a constant source of fascination since its discovery nearly a decade ago 1, 2. Originally considered to be an oncogene, several convergent lines of research have indicated that the wild-type gene product actually functions as a tumour suppressor ...
☆ 99 Cited by 3101 Related articles All 12 versions Import into EndNote

Chromosome 17 deletions and p53 gene mutations in colorectal carcinomas
SJ Baker, ER Fearon, JM Nigro, AC Preisinger... - ..., 1989 - science.sciencemag.org
Previous studies have demonstrated that allelic deletions of the short arm of chromosome 17 occur in over 75% of colorectal carcinomas. Twenty chromosome 17p markers were used to localize the common region of deletion in these tumors to a region contained within bands ...
☆ 99 Cited by 2332 Related articles All 14 versions Import into EndNote

[PDF] umich.edu

[PDF] researchgate.net

Online search through endnote

References Groups Tools Window Help

A 6th

Search Mode (Temporary Library)

Only Online Search results.
Results retrieved from Online
libraries are not automatically placed
in the library.

Options

Search Remote Library

Match Case Match Words

Author (Smith, A.B.) Contains

And Year Contains

Author Year Title Rating Journal Last Updated Reference Type

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Can select database from here

view Attached PDFs

There are no PDFs attached to this reference.

How to create group in endnote?

References Groups Tools Window Help

PA 6th

Create Group
Create Smart Group
Create From Groups...
Rename Group
Edit Group...
Delete Group
Add References To
Remove References From Group
Create Group Set
Delete Group Set
Rename Group Set
Hide Groups

Search Whole Library

Match Case Match Words

Smith, W. 1999 Stratum corneum barrier integrity controls ski...

Smith, W. P. 1999 The effects of topical I(+) lactic Acid and ascor...

Zecchini, T. A.; S... 1999 Production of high titre disabled infectious sin...

Rating	Journal	Last Updated	Reference Type
	Inflammophar...	5/20/2018	Journal Article
	Inflammophar...	5/20/2018	Journal Article
	Phytopathology	5/20/2018	Journal Article
	Appl Opt	5/20/2018	Journal Article
	J Clin Neurosci	5/20/2018	Journal Article
	GeneReviews(...	5/20/2018	Book Section
	GeneReviews(...	5/20/2018	Book Section
	Int J Cosmet Sci	5/20/2018	Journal Article
	Int J Cosmet Sci	5/20/2018	Journal Article
	Cytotechnology	5/20/2018	Journal Article

There are no PDFs attached to this reference.

and add
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References Groups Tools Window Help

Quick Search

Hide Search Panel

Search Options

Find Full Text...
Search the Web for full text documents for the selected references.

Search Whole Library

Match Case Match Words

Author

Year

Contains

1999

Author	Year	Title	Rating	Journal	Last Updated	Reference Type
Bellamy, N.; Anje...	1999	An evaluation of the effectiveness of a videot...		Inflammophar...	5/20/2018	Journal Article
Bellamy, N.; Anje...	1999	An evaluation of the effectiveness of a videot...		Inflammophar...	5/20/2018	Journal Article
Damsteegt, V. D...	1999	Identification, characterization, and relatednes...		Phytopathology	5/20/2018	Journal Article
Loka, H. S.; Smit...	1999	A novel technique to measure laser beam spot...		Appl Opt	5/20/2018	Journal Article
Reardon, K. A.; S...	1999	How long should a routine EEG be?		J Clin Neurosci	5/20/2018	Journal Article
Shearer, A. E.; Hil...	1993	Hereditary Hearing Loss and Deafness Overview		GeneReviews(...	5/20/2018	Book Section
Smith, R. J. H.	1993	Branchiootorenal Spectrum Disorders		GeneReviews(...	5/20/2018	Book Section
Smith, W.	1999	Stratum corneum barrier integrity controls ski...		Int J Cosmet Sci	5/20/2018	Journal Article
Smith, W. P.	1999	The effects of topical l(+) lactic Acid and ascor...		Int J Cosmet Sci	5/20/2018	Journal Article
Zecchini, T. A.; S...	1999	Production of high titre disabled infectious sin...		Cytotechnology	5/20/2018	Journal Article

There are no PDFs attached to this reference.

Select the reference and clicking here will search the pdf of that article online

Search Options

Search Whole Library

Match Case Match Words

Author Contains smith

And Year Contains 1999

	Author	Year	Title	Rating	Journal	Last Updated	Referer
(10)	Bellamy, N.; Anje...	1999	An evaluation of the effectiveness of a videot...		Inflammophar...	5/20/2018	Journa
(10)	Bellamy, N.; Anje...	1999	An evaluation of the effectiveness of a videot...		Inflammophar...	5/20/2018	Journa
(0)	Damsteegt, V. D...	1999	Identification, characterization, and relatednes...		Phytopathology	5/20/2018	Journa
(0)	Loka, H. S.; Smit...	1999	A novel technique to measure laser beam spot...		Appl Opt	5/20/2018	Journa
(0)	Reardon, K. A.; S...	1999	How long should a routine EEG be?		J Clin Neurosci	5/20/2018	Journa
(1)	Shearer, A. E.; Hil...	1993	Hereditary Hearing Loss and Deafness Overview		GeneReviews(...	5/20/2018	Book S
	Smith, R. J. H.	1993	Branchioto renal Spectrum Disorders		GeneReviews(...	5/20/2018	Book S
	Smith, W.	1999	Stratum corneum barrier integrity controls ski...		Int J Cosmet Sci	5/20/2018	Journa
	Smith, W. P.	1999	The effects of topical l(+) lactic Acid and ascor...		Int J Cosmet Sci	5/20/2018	Journa
	Zecchini, T. A.; S...	1999	Production of high titre disabled infectious sin...		Cytotechnology	5/20/2018	Journa

Reference Preview Attached Pdf

Bellamy, N., Anjema, C., Dhanoa, D., C., Neirallah, G., ... Campbell, N. ... evaluation of the effectiveness of a videotape programme on interobserver outcome assessment for a ... *Inflammopharmacology*, 10, 1007/BF02918383

Reference preview

Pdf if attached will appear

Reference]

References Groups Tools Window Help

New Reference Ctrl+N

Edit References Ctrl+E

Delete References... Ctrl+D

Go To... Ctrl+J

Copy References To >

E-mail Reference

File Attachments >

PDF Viewer >

Find Full Text >

Find Reference Updates...

URL >

Figure >

Next Reference Ctrl+Page Down

Previous Reference Ctrl+Page Up

Show All References Ctrl+M

Show Selected References

Hide Selected References

Record Summary...

Find Duplicates

Restore to Library

Resolve Sync Conflicts...

Empty Trash

Plain Size B I U P A¹ A₁ Σ Aa

We can create new reference by adding
all the required information

here to search



Desktop »



ENG

References Groups Tools Window Help

A 6th

Quick Search

Hide Search Panel

Search Options

Author Contains

And Year Contains 1999

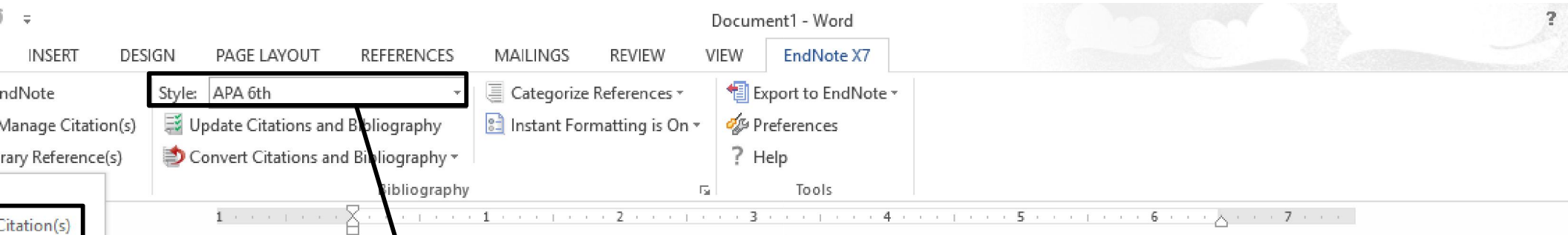
Insert Citation (Alt+Z)
Insert a citation for each selected reference. You can insert up to 250 consecutive citations.

Author	Year	Title	Rating	Journal	Last Updated	Reference Type
Bellamy, N.; Anje...	1999	An evaluation of the effectiveness of a videot...	• • • • •	Inflammophar...	5/20/2018	Journal Article
Bellamy, N.; Anje...	1999	An evaluation of the effectiveness of a videot...		Inflammophar...	5/20/2018	Journal Article
Damsteegt, V. D...	1999	Identification, characterization, and relatednes...		Phytopathology	5/20/2018	Journal Article
Loka, H. S.; Smit...	1999	A novel technique to measure laser beam spot...		Appl Opt	5/20/2018	Journal Article
Reardon, K. A.; S...	1999	How long should a routine EEG be?		J Clin Neurosci	5/20/2018	Journal Article
Shearer, A. E.; Hil...	1993	Hereditary Hearing Loss and Deafness Overview		GeneReviews(...	5/20/2018	Book Section
Smith, R. J. H.	1993	Branchiotoresal Spectrum Disorders		GeneReviews(...	5/20/2018	Book Section
Smith, W.	1999	Stratum corneum barrier integrity controls ski...		Int J Cosmet Sci	5/20/2018	Journal Article
Smith, W. P.	1999	The effects of topical l(+)-lactic Acid and ascor...		Int J Cosmet Sci	5/20/2018	Journal Article
Zecchini, T. A.; S...	1999	Production of high titre disabled infectious sin...		Cytotechnology	5/20/2018	Journal Article

Reference Preview

Bellamy, N., Anjema...
Joglekar, A...
Nesrallah, C...
(1999). An e...
effectivene...
programm...
reliability in...
assessment...
spondylitis...
Inflammop...
107-117. do...
10.1007/BF...

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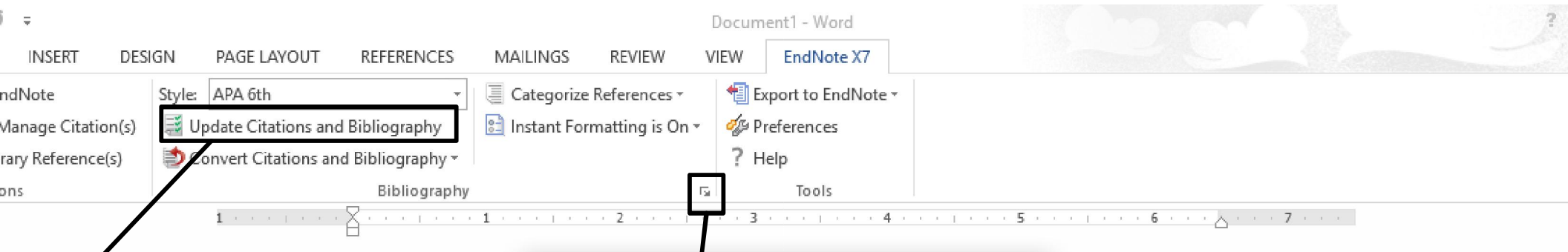
Reference styles can be changed from here

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A gene is the basic physical and functional unit of heredity. Genes, which are made up of DNA, act as instructions to make molecules called proteins. In humans, genes vary in size from a few hundred DNA bases to more than 2 million bases. The Human Genome Project has estimated that humans have between 20,000 and 25,000 genes. (Bellamy et al., 1999)

Every person has two copies of each gene, one inherited from each parent. Most genes are the same in all people, but a small number of genes (less than 1 percent of the total) are slightly different between people. Alleles are forms of the same gene with small differences in their sequence of DNA bases. These small differences contribute to each person's unique physical features.

Bellamy, N., Anjema, C., Dhanoa, D., Joglekar, A., Mills, G. C., Nesrallah, G., . . . Campbell, J. (1999). An evaluation of the effectiveness of a videotape programme on interobserver reliability in outcome assessment for ankylosing spondylitis. *Inflammopharmacology*, 7(2), 107-117. doi: 10.1007/BF02918383



ed citations
be updated
here

A gene is the basic unit of DNA, act as instructions for the size from a few hundred to several thousand base pairs. The Human Genome Project has estimated that there are about 20,000-25,000 genes in the human genome (Bellamy et al., 1999).

Every person has a unique set of genes. Some genes are the same in all people, while others are slightly different. These differences in the genes contribute to the person's unique personality and appearance.

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arent. Most genes are located on the 22 pairs of autosomes (percent of the total). Some genes are located on the sex chromosomes (X and Y). Genes with small differences in the DNA sequence can contribute to each person's unique personality and appearance.

Citations
formatting
be done here

EndNote X7 Configure Bibliography

Format Bibliography | Layout

Font: Calibri Size: 11

Bibliography title: Text Format...

Start with bibliography number:

First line indent: Line spacing: Single

Hanging indent: Space after: None

OK Cancel Help

Bellamy, N., Anjema, C., Dhanoa, D., Joglekar, A., Mills, G. C., Nesrallah, G., . . . Campbell, J. (1999). An evaluation of the effectiveness of a videotape programme on interobserver reliability in outcome assessment for ankylosing spondylitis. *Inflammopharmacology*, 7(2), 107-117. doi: 10.1007/BF02918383