



EndNote 20: Established and New Features

Coffee Lecture

December, 01 2021





Established Features

- PDF import
- Easy import of references from PubMed
- Automatic search for PDFs
- Insert citations in Word
- Easy reformatting to different output styles
- Consistent handling of journal titles

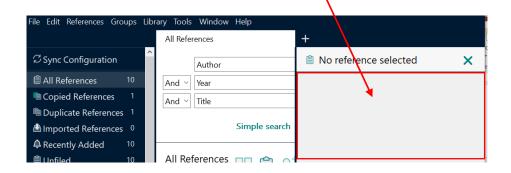




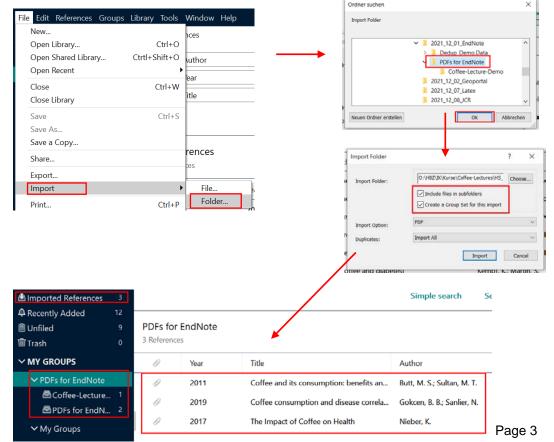
PDF import

Single PDF import

- 1. Choose pdf in your folder
- Coffee-Lecture-Demo
- 📜 Coffee and its Consumption Benefits and Risks.pdf
- 🔁 Coffee consumption and disease correlations.pdf
- 2. drag and drop it in this section



PDF group import





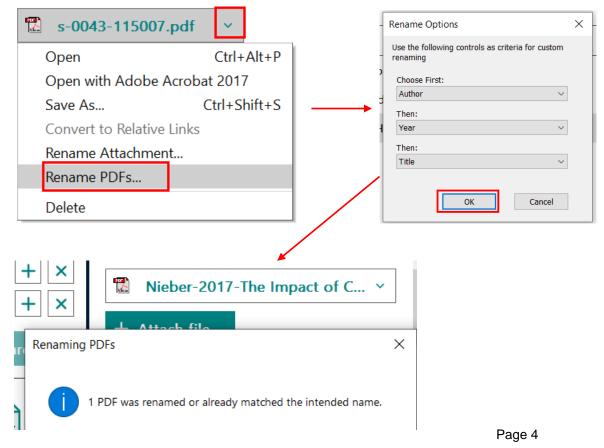


PDF renaming

prior to PDF import

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Easy import of references from PubMed

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Automatic Search for PDFs

Use VPN-Connection!

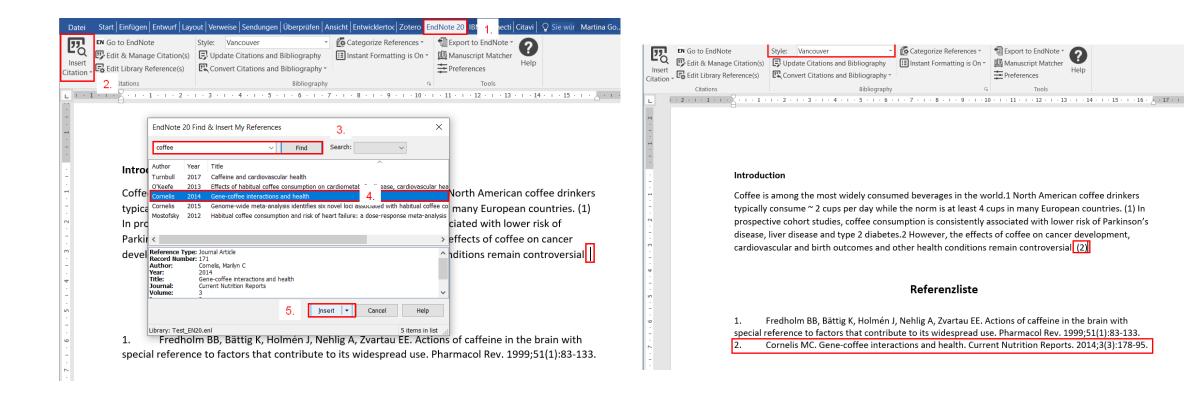
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Tools

Insert Citations in Word





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Consistent naming of journal names (abbreviation or full name) 1

Help							
Introduction Coffee is among the most widely consumed beverages in the world.1 North American coffee drinkers typically consume ~ 2 cups per day while the norm is at least 4 cups in many European countries ¹ . In prospective cohort studies, coffee consumption is consistently associated with lower risk of Parkinson's disease, liver disease and type 2 diabetes.2 However, the effects of coffee on cancer development, cardiovascular and birth outcomes and other health conditions remain controversial ² . References 1. O'Keefe JH, Bhatti SK, Patil HR, DiNicolantonio JJ, Lucan SC, Lavie CJ. Effects of habitual coffee consumption on cardiometabolic disease, cardiovascular health, and all-cause mortality J Am	e e Citation(s) :ference(s)	📮 Update	Citations and Bibliography t Citations and Bibliography ~	🔝 Instant Formatting is On ~	Manuscript Matcher	Ý	
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Introduction

Coffee is among the most widely consumed beverages in the world.1 North American coffee drinkers typically consume ~ 2 cups per day while the norm is at least 4 cups in many European countries (O'Keefe et al., 2013). In prospective cohort studies, coffee consumption is consistently associated with lower risk of Parkinson's disease, liver disease and type 2 diabetes.2 However, the effects of coffee on cancer development, cardiovascular and birth outcomes and other health conditions remain controversial (Turnbull, Rodricks, Mariano, & Chowdhury, 2017).]

References

- O'Keefe, J. H., Bhatti, S. K., Patil, H. R., DiNicolantonio, J. J., Lucan, S. C., & Lavie, C. J. (2013). Effects of habitual coffee consumption on cardiometabolic disease, cardiovascular health, and all-cause mortality *Journal of the American College of Cardiology* 62(12), 1043-1051. doi:10.1016/j.jacc.2013.06.035 Turnbull, D., Rodricks, J. V., Mariano, G. F., & Chowdhury, F. (2017). Caffeine and cardiovascular
- Hardon, D., Rodins, J. F., Waitano, C. Y., Chowana, Y. (2017). Cartene and Cardiovascular health [*Regulatory Toxicology and Pharmacology*] 89, 165-185. doi:10.1016/j.yrtph.2017.07.025

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Journal	Author
Journal of the American College of Cardiology	O'Keefe, J. H.; Bhatti, S. K.; Patil, H. R.; DiNicolantonio, J. J.; Lucan, S. C.; Lavie, C. J.
Regul Toxicol Pharmacol	Turnbull, D.; Rodricks, J. V.; Mariano, G. F.; Chowdhury, F.





Consistent naming of journal names (abbreviation or full name) 2

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New Features

- New modern interface
- Improved screening and reading experience
- Improved search options
- Enhanced duplicate detection
- Improved navigation between projects and libraries

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12/1/2021	 ✓ GROUPS SHARED BY ✓ ONLINE SEARCH ● Library of Congress ● PubMed (NLM) ● Swiss Library Servi ● Web of Science C 	Edit tab References ta Tools tab	b	[:] Kidney Stor	Coffee is one of the most widely consumed beverages in the world. It has primarily consumed due to its stimulant effect and unique taste since the ancient times. Afterwards, its consumption has been historically associated with a lower risk of some diseases such as type 2 diabetes mellitus, obesity, cardiovascular disease and some type of cancer and thus it has also consumed due to health benefits. It contains many bioactive compounds such as caffeine, chlorogenic acids and diterpenoid alcohols which have so far been associated with many potential health benefits. For example, caffeine reduces risk of developing neurodegenerative disease and chlorogenic acids (CGA) and diterpene alcohols have many health benefits





Simple search and record search

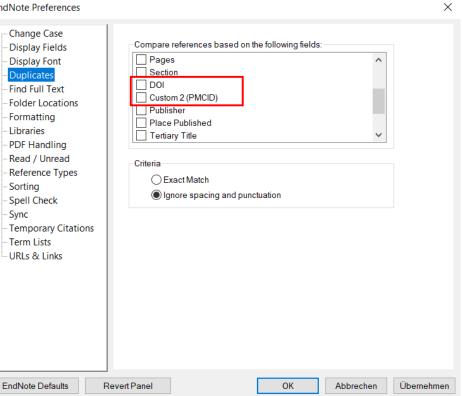
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15	Genome-wide meta-analysis identifies six novel loci associated with habitual coffee consumption		effects/ *pharmacology
19	Coffee consumption and disease correlations		Cardiovascular Diseases/*chemically
12	Habitual coffee consumption and risk of heart failure: a dose-response meta-analysis		induced
17	The Impact of Coffee on Health		Cardiovascular System/*drug effects
			Central Nervous System
13	Effects of habitual coffee consumption on cardiometabolic disease, cardiovascular health, and all-cause mortality		Stimulants/adverse
17	Caffeine and cardiovascular health		effects/ *pharmacology
21	Coffee and Caffeine Consumption and Risk of Kidney Stones: A Mendelian Randomization Study		Coffee
			Hemodynamics/drug
			effects/*physiology Humans
			Caffeine
			Cardiovascular disease
		Abstract	This report evaluates
			the scientific literature
			on caffeine with
			respect to potential cardiovascular
			outcomes, specifically
2/1/2021	EndNote 20: Established and New Features	-	





Enhanced Duplicate Detection

- Change Case - Display Fields - Display Font - Duplicates - Find Full Text - Folder Locations - Formatting - Libraries - PDF Handling - Read / Unread - Reference Types - Sorting - Spell Check - Sync - Temporary Citations - Term Lists - URLs & Links	Compare references based on the following fields:		EndNote Preferences Change Case Display Fields Display Font Duplicates Find Full Text Folder Locations Formatting Libraries PDF Handling Read / Unread Reference Types Sorting Spell Check Sync Temporary Citations Term Lists URLs & Links	Compare reference Pages Section DOI Custom 2 (PMC Publisher Place Publishe Tertiary Title Criteria Criteria
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Tipps for Duplicate Detection

Conference reports often share the same DOI (one DOI for the conference volume)

2017	Skin autofluorescence predicts 4-years risk of incident type 2	Van Waateringe, R. P.; Fokkens, B. T.; Slagter, S. N.;	S100-S101	Diabetologia	10.1007/s00125-017-4350-z
2017	A2 adenosine receptors mediate chronic caffeine effects on in	Sacramento, J. F.; Ribeiro, M. J.; Rodrigues, T.; Mat	S219-S220	Diabetologia	10.1007/s00125-017-4350-z
2017	Caffeine consumption and mortality in diabetes: An analysis	Neves, J. S.; Leitão, L.; Magriço, R.; BigotteVieira, M	S389-S390	Diabetologia	10.1007/s00125-017-4350-z

combine DOI with Pages!





Tipps for Duplicate Detection

DOI from different database providers come in different formats:

Library Tools Window Help

Database Provider	Year	Title	Author ~	Pages	Journal	DOI
Ovid Technologies	2015	[Inequalities in mortality by cardiovasc	Cardona, D.; Cerezo Mdel, P.; Parra, H.;	37 9 -7	Biomedica	https://dx.doi.org/10.7705/biomedica.v35i3.2588
NLM	2015	[Inequalities in mortality by cardiovasc	Cardona, D.; Cerezo Mdel, P.; Parra, H.;	37 9 -7	Biomedica	10.7705/biomedica.v35i3.2588
EBSCOhost	2015	[Inequalities in mortality by cardiovasc	Cardona, Dora; Cerezo, María Del Pilar;	379-7	Biomedica : re	10.7705/biomedica.v35i3.2588

Find and Replace

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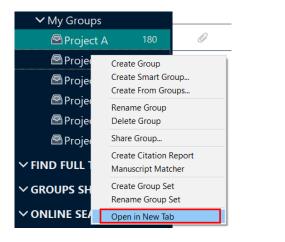
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Navigation improvements for time-saving workflows

open multiple groups in different tabs



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easy library switching: multiple libraries are opened in different windows







EndNote (20): pros and cons

- らう Easier Screening with summary tab
- ら Easy switching between projects and libraries
- ¹ Improved adaptable deduplication
- ら Advanced and simple search functions with highlighting
- 3 > 7000 of preset output styles
- ら Individual output styles
- Synchronisation through EndNote online with unlimited cloud space (2 years free)

- I → No backward compatibility (prior to ENX9.3) ⇒ use either the sync-function or EN-export /- import for older versions
- □ Training / adaptation to new toolbar required
- 1 Incomprehensible naming of attachment folders

