



نرم افزار EndNote

EN

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دانشگاه علوم پزشکی شاهرود

مدرسه ماسنره پرووزال نویسی ۱۴۰۲



دکتر طاهره ناصری بوری آبادی

استاد مدیریت اطلاعات سلامت

رئیس کتابخانه مرکزی



رئوس مطالب این جلسه:

- نصب و اجرا
- آشنایی با پنجره نرم افزار و سربرگ های آن
- نکات مهم در هنگام کار با نرم افزار اندنوت



شروع به کار



EndNote



Word
App

• نصب نرم افزار اندنوت و ورد در سیستم مورد استفاده

• راهنمای نصب نرم افزار را به صورت آنلاین می توان ملاحظه کرد. (سافت ۹۸ و ...)

EndNote 20.2.1 Build 15749 Win/Mac نرم افزار مدیریت اطلاعات

۱ آذر ۱۴۰۰ | ۱,۳۸۱,۷۹۳ | SalaR | نرم افزار ویندوز / مهندسی

Thomson Reuters EndNote یکی از بهترین و جامع ترین نرم افزارهای مدیریت اطلاعات و استناد در روند پژوهش است که شرکت Thomson Scientific جهت سهولت کار پژوهشگران، به کاربران خود عرضه کرده است. با توجه به اینکه امروزه مدیریت اطلاعات علمی برای پژوهشگران حوزه های مختلف یک دغدغه شده است، Endnote کمک بسیار موثر و چشمگیری به پژوهشگران و نویسندگان مقالات علمی در زمینه مدیریت مستندات، نوشتن مقالات علمی و نشر مقاله بر اساس استانداردهای مختلف ناشرین بین المللی می نماید. این نرم افزار می تواند با ارائه بیش از ۳۰۰۰ استاندارد نشر مقاله و انواع فرمت های پذیرفته شده بین المللی استناد نویسی، با یکپارچه شدن با MS-WORD کمک شایانی هم به پژوهشگران و هم به اعضای هیات تحریریه مجلات علمی برای پذیرش مقالات کند.

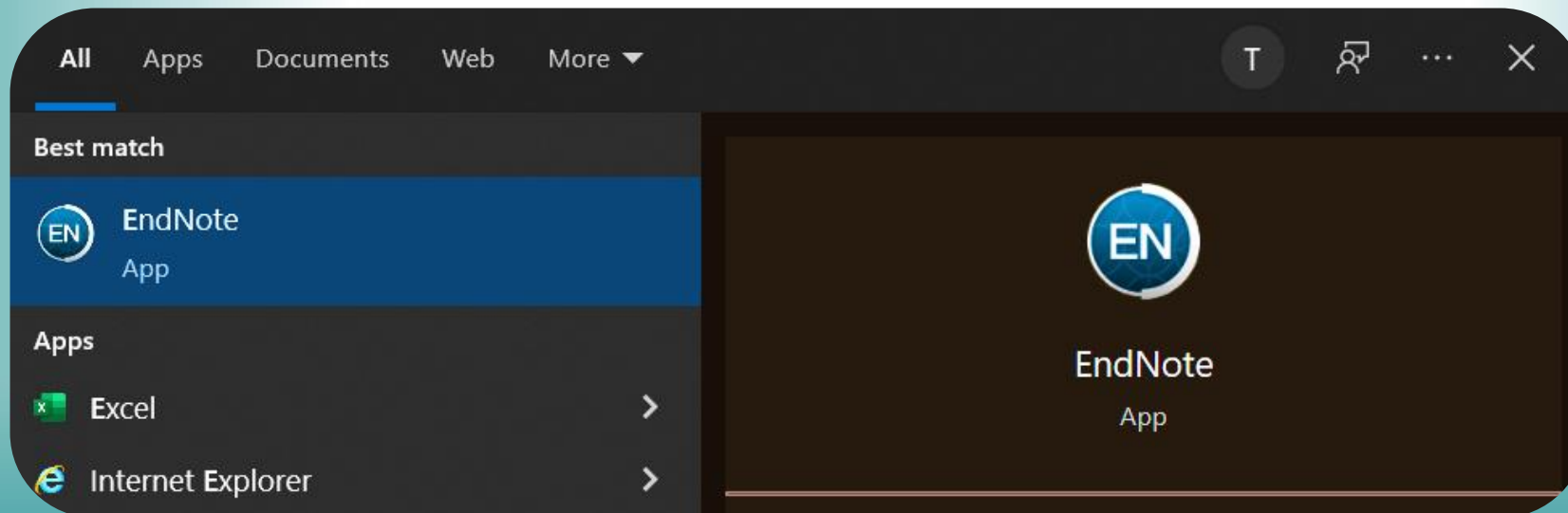
امکانات نرم افزار Thomson Reuters EndNote

- امکان وارد کردن فایل های PDF به برنامه و جستجو در آنها
- امکان تبادل تا 10.000 رفرنس بین سیستم خود و اینترنت و به اشتراک گذاری منابع
- امکان استاندارد سازی منابع و مآخذ تحقیقات شما
- دارا بودن فرمت های مختلف منبع نویسی و رفرنس دهی مطابق با استانداردهای مهم دنیا
- امکان برقراری ارتباط بین منابع متن و منابع انتهایی پژوهش به منظور اعمال تغییرات هماهنگ در آنها
- یکپارچه شدن با نرم افزار Microsoft Office Word
- گروه سازی و ترکیب و مقایسه منابع و مطالب



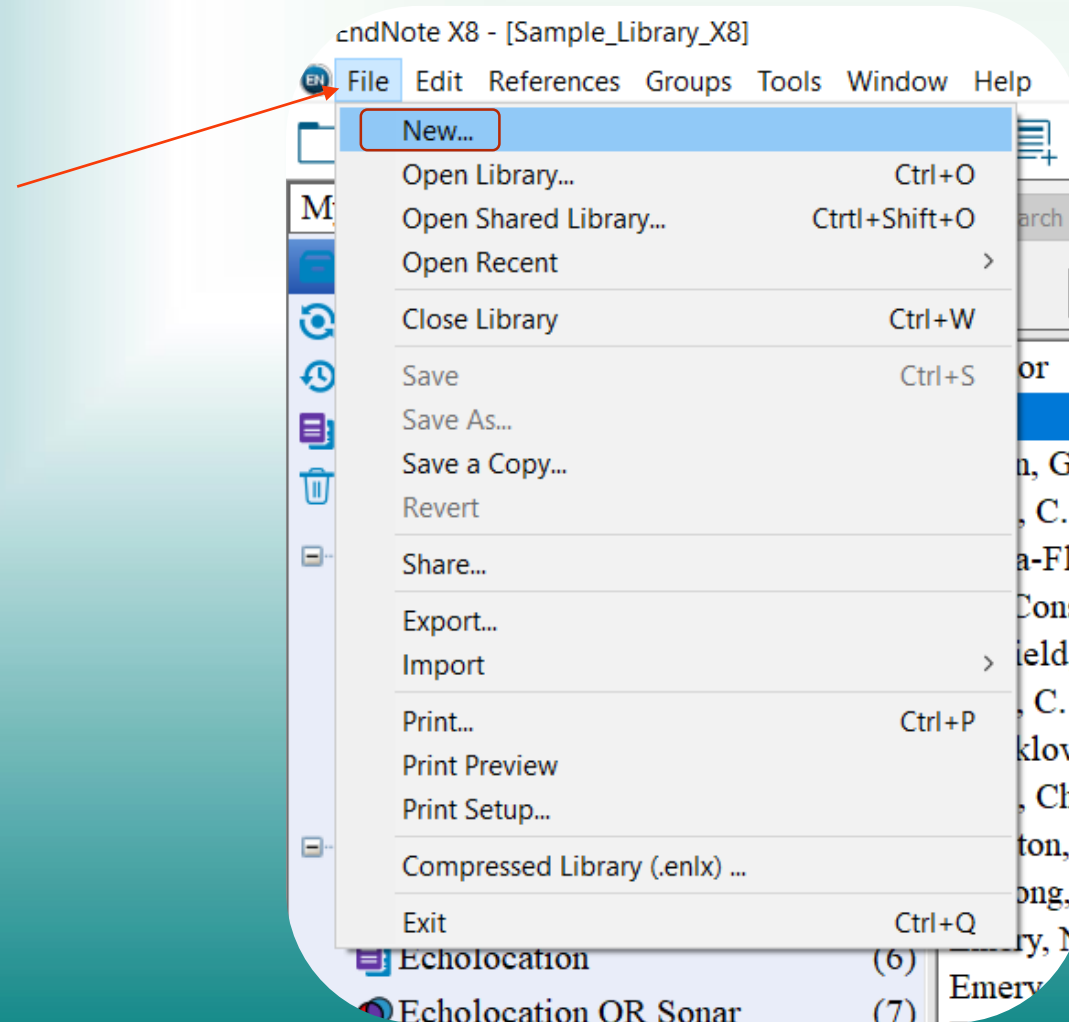
اجرای نرم افزار

- دو بار کلیک روی میانبر برنامه در دسک تاپ یا باز کردن برنامه از منوی استارت



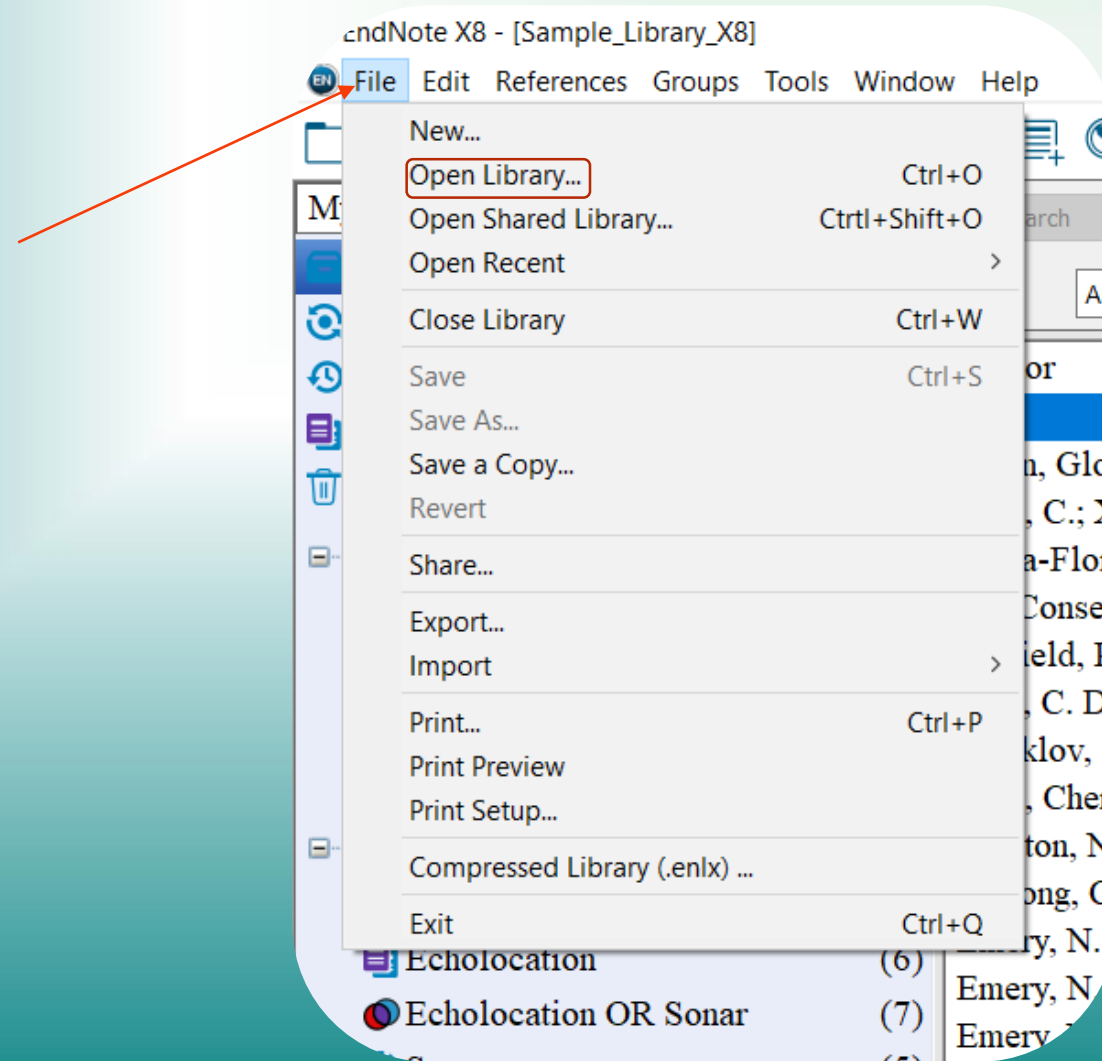


ایجاد یک کتابخانه جدید





باز کردن یک کتابخانه اندنوت



My Library

- All References (59)
- Configure Sync...
- Recently Added
- Unfiled
- Trash
- Avian Intelligence**
 - Avian Cognition (31)
 - Corvids (19)
 - Corvids & Parrots (6)
 - Parrots (24)
- Bats**
 - Chiroptera (22)
 - Echolocation (6)
 - Echolocation OR Sonar (7)
 - Sonar (5)
- My Groups**
 - Cognition-All (33)
- Online Search**
 - Library of Congress (0)
 - LISTA (EBSCO) (0)
 - ProQuest (0)
 - PubMed (NLM) (0)
 - Web of Science Core Collect... (0)
 - York U (0)
 - more...
- Find Full Text**

Search Options Search Whole Library Match Case Match Words

Author Contains

Author	Title
	Leaf-nosed bat
Allen, Glover M.	Bats: biology, behavior, and folklore
Chiu, C.; Xian, W.; Mos...	Flying in silence: Echolocating bats cease vocalizing to avoid sonar jamming
Avila-Flores, R.; Medel...	Ecological, taxonomic, and physiological correlates of cave use by mexican bats
Bat Conservation Intern...	Bat Conservation International
Binfield, Peter	At PLoS ONE we're batty about bats
Bird, C. D.; Emery, N. J.	Insightful problem solving and creative tool modification by captive nontool-using rooks
Brinklov, S.; Kalko, E. ...	Intense echolocation calls from two 'whispering' bats, <i>Artibeus jamaicensis</i> and <i>Macrophyllum mac</i>
Chiu, Chen; Moss, Cynth...	The role of the external ear in vertical sound localization in the free flying bat, <i>Eptesicus fuscus</i>
Clayton, N. S.; Emery, N...	What do jays know about other minds and other times?
DeLong, C. M.; Bragg, ...	Evidence for spatial representation of object shape by echolocating bats (<i>Eptesicus fuscus</i>)
Emery, N. J.	Cognitive ornithology: The evolution of avian intelligence
Emery, N. J.; Clayton, N...	Tool use and physical cognition in birds and mammals
Emery, N. J.; Seed, A. ...	Cognitive adaptations of social bonding in birds
EUROBATS Secretariat,	EUROBATS: The Agreement on the Conservation of Populations of European Bats
Fraser, O. N.; Bugnyar, T.	Ravens reconcile after aggressive conflicts with valuable partners
Funk, M. S.	Problem solving skills in young yellow-crowned parakeets (<i>Cyanoramphus auriceps</i>)
Goto, K.; Watanabe, S.	Large-billed crows (<i>Corvus macrorhynchos</i>) have retrospective but not prospective metamemory
Greenhall, Arthur M.	House bat management
Grothe, B.; Park, T. J.	Structure and function of the bat superior olivary complex
Hagino, T.; Hiryu, S.; Fu...	Adaptive SONAR sounds by echolocating bats
Hartle, D.	Alex & Me: How a scientist and a parrot discovered a hidden world of animal intelligence—and fo
Holland, Richard A.; Ki...	Bats use magnetite to detect the earth's magnetic field
Holzhaider, J. C.; Sibley...	The social structure of New Caledonian crows
Jen, P. H. S.; Wu, C. H.	Echo duration selectivity of the bat varies with pulse-echo amplitude difference
Laudato, Anthony	Bird grooves to the beat
Lefebvre, L.; Sol, D.	Brains, lifestyles and cognition: Are there general trends?
Moss, C. F.; Sinha, S. R.	Neurobiology of echolocation in bats
New York State Depart...	Guidelines for conducting bird and bat studies at commercial wind energy projects

1. Leaf-nosed bat. Encyclopædia Britannica: Encyclopædia Britannica Online; 2009.



پنل منبع (Reference List)

The screenshot shows a library software interface with a sidebar on the left and a main content area. The sidebar includes sections like 'My Library', 'Avian Intelligence', 'Bats', 'My Groups', 'Online Search', and 'Find Full Text'. The main content area displays a list of references with columns for Author, Title, and DOI. One reference is highlighted in blue. A red callout bubble points to this reference with the text 'یک بار کلیک روی یکی از منابع موجود در کتابخانه'. Below the list, a detailed view of the selected reference is shown, including fields for Author, Year, Title, Journal, Volume, and Part/Supplement. A red callout bubble points to this detailed view with the text 'پنل منبع'.

Author	Title	Y.	Reference...	DOI
	Leaf-nosed bat	2..	Encyclope...	
Allen, Glover M.	Bats: biology, behavior, and folklore	2..	Book	
Chiu, C.; Xian, W.; Mos...	Flying in silence: Echolocating bats cease vocalizing to avoid sonar jamming	2..	Journal Ar...	10.1073/pna
Avila-Flores, R.; Medel...	Ecological, taxonomic, and physiological correlates of cave use by mexican bats	2..	Journal Ar...	10.1644/Bo
Bat Conservation Intern...	Bat Conservation International	2..	Web Page	
Binfield, Peter	At PLoS ONE we're batty about bats	2..	Blog	
Bird, C. D.; Emery, N. J.	Insightful problem solving and creative tool modification by captive nontool-using rooks	2..	Journal Ar...	10.1073/pna
Brinklov, S.; Kalko, E. ...	Intense echolocation calls from two 'whispering' bats, <i>Artibeus jamaicensis</i> and <i>Macrophyllum macrophyllum</i> (Phyllostomidae)	2..	Journal Ar...	10.1242/jeb
Chiu, Chen; Moss		2..	Journal Ar...	10.1121/1.2
Clayton, N. S.; E		2..	Book Sect...	10.1007/978
DeLong, C. M.; B		2..	Journal Ar...	10.1121/1.2
Emery, N. J.		2..	Journal Ar...	10.1098/rstb
Emery, N. J.; Clay		2..	Journal Ar...	10.1016/j.cc
Emery, N. J.; Seed		2..	Journal Ar...	10.1098/rstb

یک بار کلیک روی یکی از منابع موجود در کتابخانه

پنل منبع



سربرگ منبع در پنل منبع

امکان مشاهده و ویرایش
داده های مرتبط با منبع
مورد استناد

Reference	Preview	Attached PDFs	
Author			
Bird, C. D. Emery, N. J.			
Year			
2009			
Title			
Insightful problem solving and creative tool modification by captive nontool-using rooks			
Journal			
Proceedings of the National Academy of Sciences of the United States of America			
Volume			
106			
Part/Supplement			



سربرگ پیش نمایش در پنل منبع

The screenshot shows the EndNote X8 interface. At the top, there are tabs for 'Reference', 'Preview', and 'Attached PDFs'. Below the tabs, a reference is listed: '1. BiLCD, Emery NJ. Insightful problem solving and creative tool modification by captive nontool-using rooks. Proc Natl Acad Sci U S A. 2009;106(25):10370-5.' A red box highlights the 'Preview' tab. Below the reference list, a 'Style Selection' dialog box is open, showing a list of citation styles. The 'Vancouver' style is selected and highlighted in blue. A red callout box points to the 'Vancouver' style in the list.

پیش نمایش منبع مورد
استناد بر اساس سبک
رفرنس نویسی منتخب

امکان تغییر سبک رفرنس
نویسی



سربرگ فایل PDF ضمیمه شده در پندل منبع

امکان مشاهده فایل تمام متن مقاله در صورت ضمیمه کردن خودکار یا دستی در کتابخانه

The screenshot shows a PDF viewer interface with a toolbar at the top containing icons for navigation, zooming, and search. The document title is "Poison prevention practices and medically atte.pdf". The article content includes the following text:

Original article

6
OPEN ACCESS

Poison prevention practices and medically attended poisoning in young children: multicentre case-control study

Denise Kendrick,¹ Gosia Majsak-Newman,² Penny Benford,¹ Carol Coupland,¹ Clare Timblin,¹ Mike Hayes,³ Trudy Goodenough,⁴ Adrian Hawkins,⁵ Richard Reading²

► Additional material is published online only. To view please visit the journal online (<http://dx.doi.org/10.1136/injuryprev-2015-041828>).

¹Division of Primary Care, School of Medicine, University of Nottingham, Nottingham, UK
²Norfolk and Norwich University Hospital, Norfolk and Norwich University Hospitals NHS Foundation Trust, Norwich, UK
³Child Accident Prevention Trust, Barnet, UK
⁴Centre for Child & Adolescent Health, Health and Applied Sciences, University of the West of England, Bristol, UK
⁵Great North Children's Hospital, Newcastle upon Tyne

ABSTRACT
Introduction Childhood poisonings are common, placing a substantial burden on health services. Case-control studies have found inconsistent evidence about modifiable risk factors for poisonings among children aged 0–4 years. This study quantifies associations between poison prevention practices and medically attended poisonings in children aged 0–4 years.
Methods Multicentre case-control study conducted at hospitals, minor injury units and family practices from four study centres in England between 2010 and 2013. Participants comprised 567 children presenting with unintentional poisoning occurring at home and 2320 community control participants matched on age, sex, date of event and study centre. Parents/caregivers provided data on safety practices, safety equipment use, home hazards and potential confounders by means of self-completion questionnaires. Data were analysed using

Service (NHS) an estimated £2 million every year⁵ and in the USA in 2010, total lifetime medical costs for unintentional poisonings in children aged 0–4 years attending ED were estimated at \$66 million.⁶

A small number of case-control studies have explored risk factors for unintentional poisoning in children aged 0–4 years; several found significant associations with a limited number of poison prevention practices,^{7–9} while others have not.^{10–11} This study therefore aimed to quantify associations between poison prevention practices and medically attended poisonings among children aged 0–4 years.

METHODS
The methods are described in the published protocol.¹² Parental consent to participate was assumed by return of completed study questionnaires.

ing Prev: first published as 10.1136/injuryprev-2015-041828 on 4 November 2016. Do



امکان مرتب کردن منابع بر اساس نام نویسنده، سال و عنوان مقاله

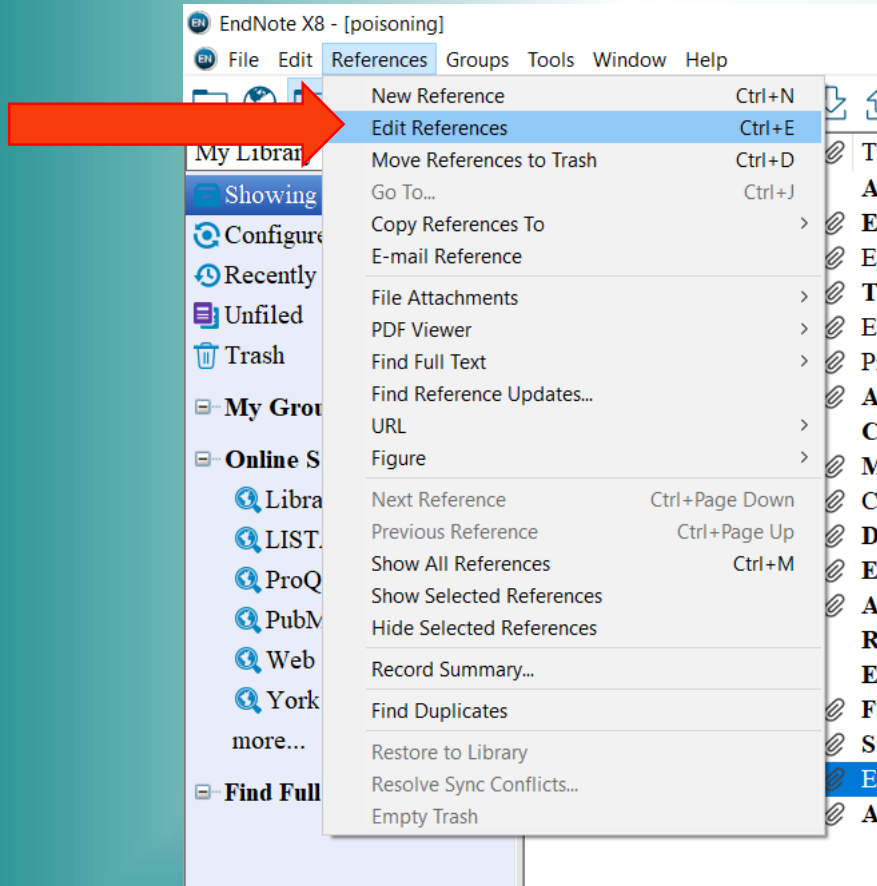
با هر بار کلیک روی Heading ستون های مختلف ترتیب صعودی و نزولی ستون مورد نظر تغییر می کند.

The screenshot shows the EndNote X8 interface with the 'Author' column selected in the 'My Library' pane. The list of references is sorted alphabetically by author name, starting with 'Abubakar, S; Githa, K;...' and ending with 'Mehrpour, Omid; Akbari...'. The status bar at the bottom indicates 'Showing 48 of 48 references.'

The screenshot shows the EndNote X8 interface with the 'World Health Organiz...' column selected in the 'My Library' pane. The list of references is sorted alphabetically by organization name, starting with 'World Health Organiz...' and ending with 'Lee, Jung; Fan, Nai-C...'. The status bar at the bottom indicates 'Showing 48 of 48 references.'



انتخاب و باز کردن یک منبع



- برای کار کردن روی یک منبع خاص باید آن را انتخاب کنیم.
- انتخاب منبع با استفاده از ماوس / دکمه های جهت نما / یا تایپ کردن چند حرف اول از آیتم مورد نظر مثلا نام نویسنده و فشردن دکمه **enter** / کلیک روی ادیت رفرنس از سربرگ رفرنس



باز کردن پنجره منبع

EndNote X8 - [Aryaie, 2012 #26]

File Edit References Groups Tools Window Help

Reference | article-1-31-en.pdf | Epidemiological Study of Poisoning in Teaching.pdf

Reference Type: Journal Article

Author
Aryaie, M.
Dokoohaki, R.
Rezaeian Mehrabadi, A.
Bakhsha, F.

Year
2012

Title
Epidemiological Study of Poisoning in Teaching Hospitals in Shiraz in 1387

Journal
Alborz University Medical Journal

Volume
1

Part/Supplement

Issue
2

Pages
71-76

Start Page
71

Errata

Epub Date

Date

Type of Article
Research

Short Title

Last Updated: 10/24/2021

- برای کار کردن روی یک منبع خاص باید آن را انتخاب کنیم.
- انتخاب منبع با استفاده از ماوس / دکمه های جهت نما / یا تایپ کردن چند حرف اول از آیتم مورد نظر مثلا نام نویسنده و فشردن دکمه enter / کلیک روی ادیت رفرنس از سربرگ رفرنس



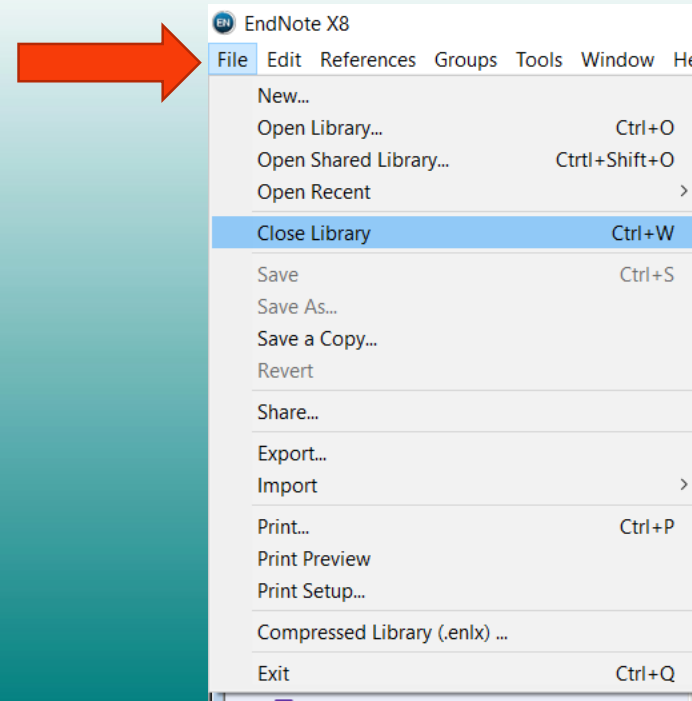
بستن منبع



• کلیک کردن روی دکمه بستن گوشه بالا سمت راست پنجره منبع

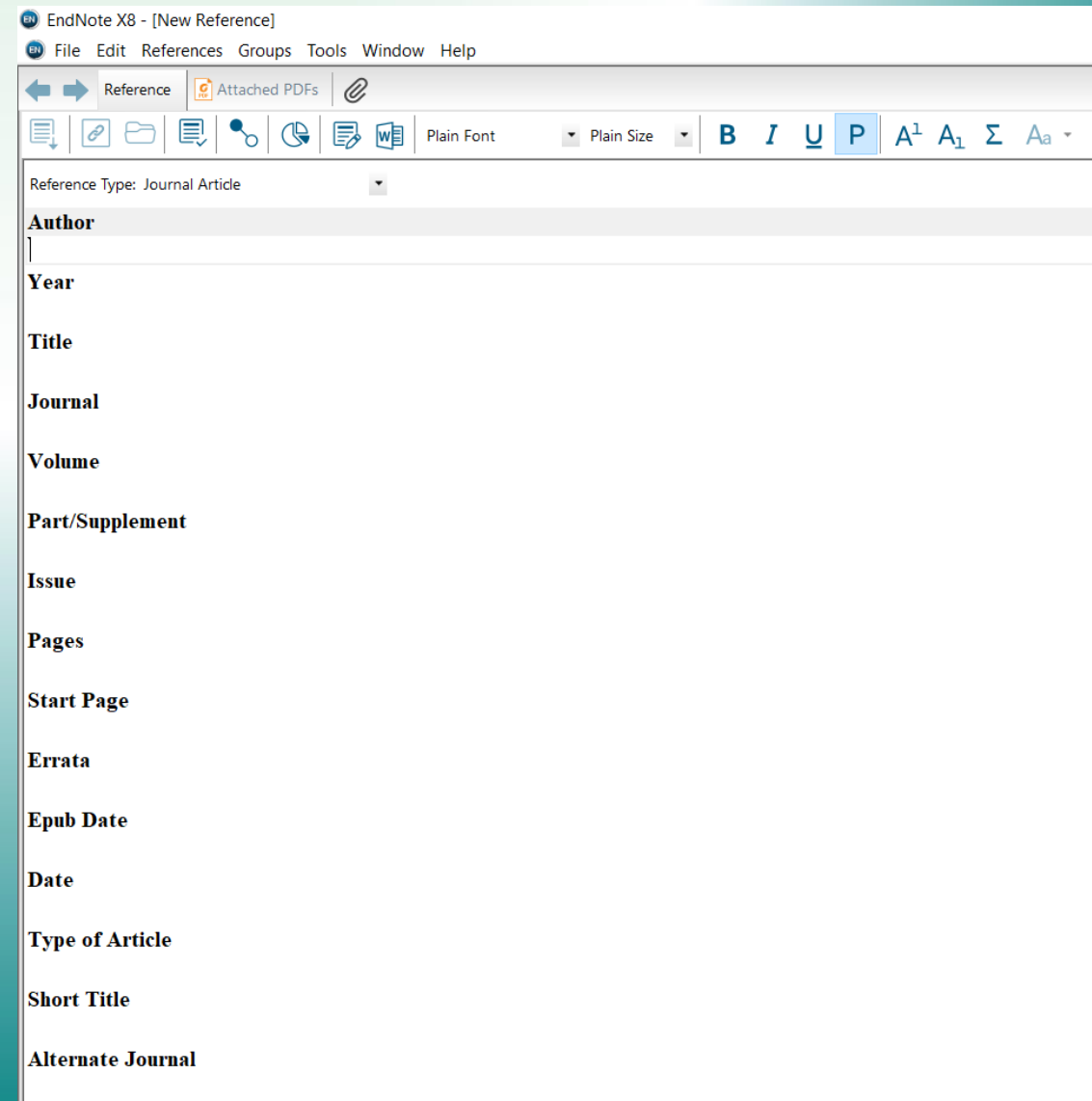
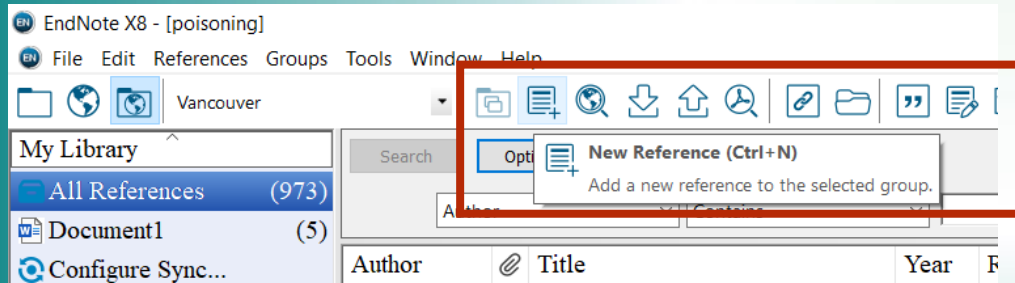
• کلیک روی گزینه بستن از منوی فایل

• فشردن همزمان دکمه های کنترل و W





اضافه کردن یک منبع جدید به شکل دستی



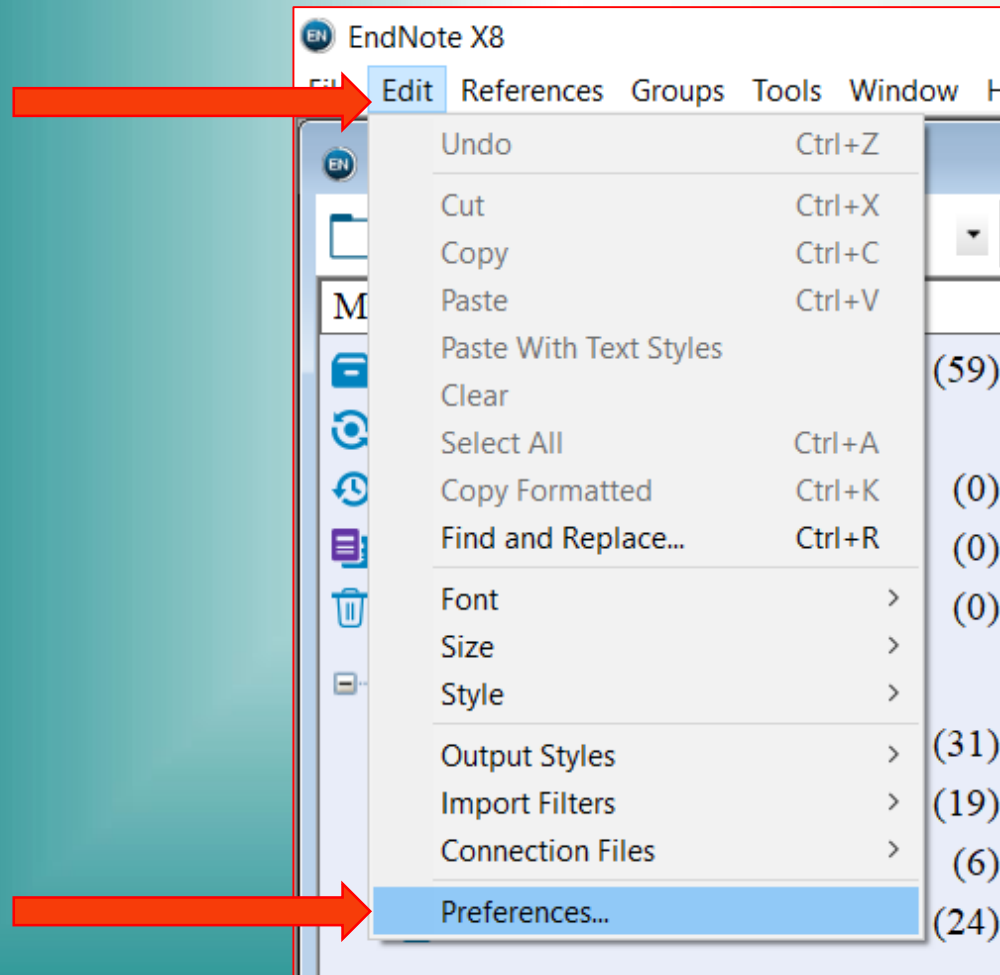


تنظیمات موارد دلخواه در اندنوت

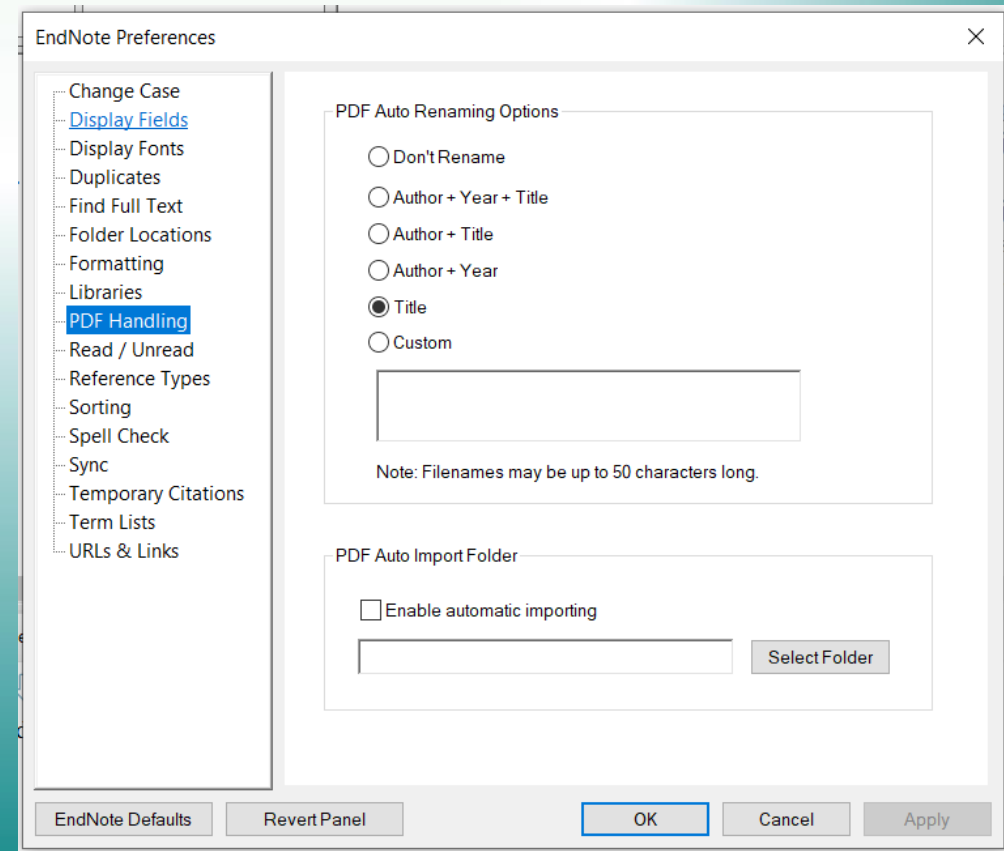
- نمایش موارد دلخواه در اندنوت
- تنظیم یک کتابخانه پیش فرض برای باز شدن در زمان اجرا برنامه
- تغییر display fonts



نمایش موارد دلخواه در اندنوت

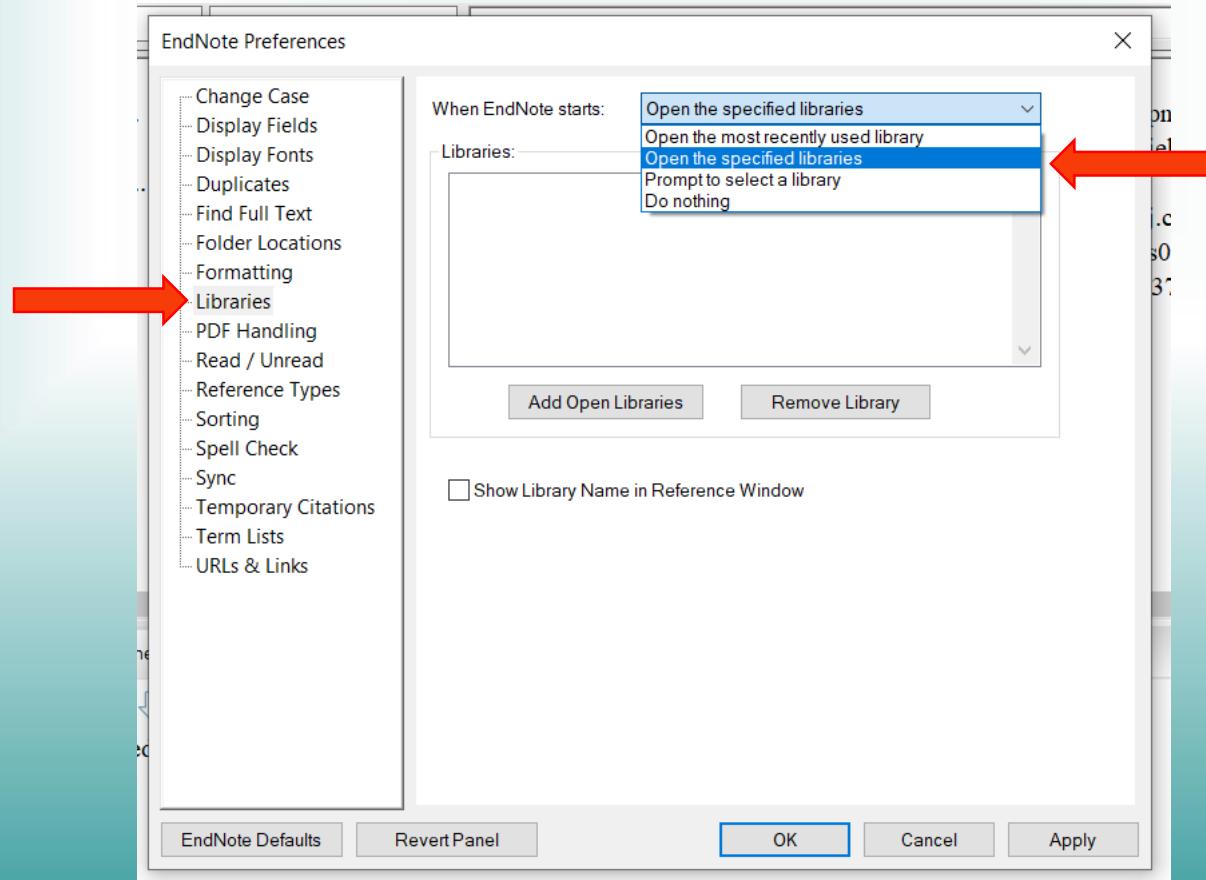


• انتخاب preferences از منوی edit



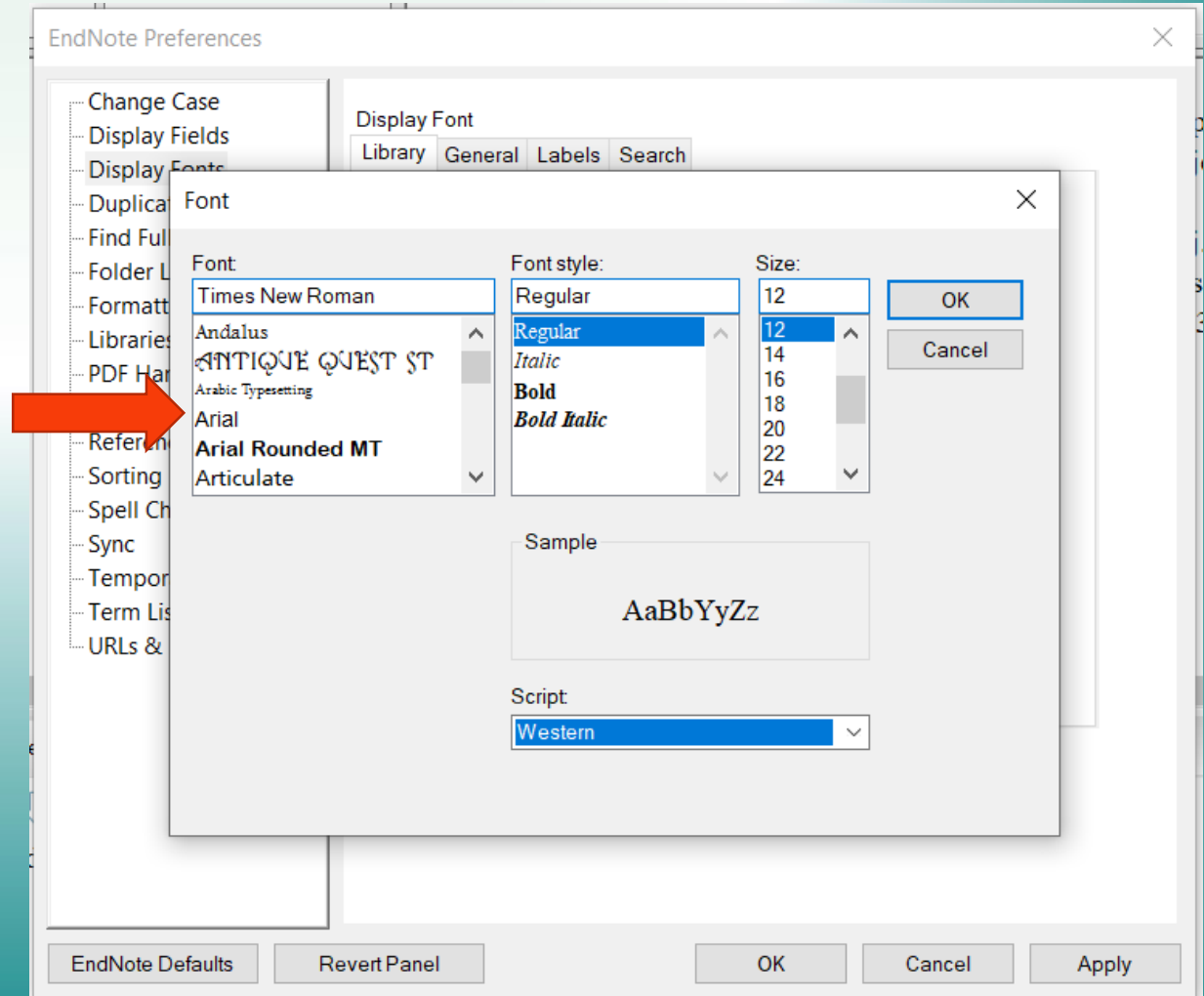
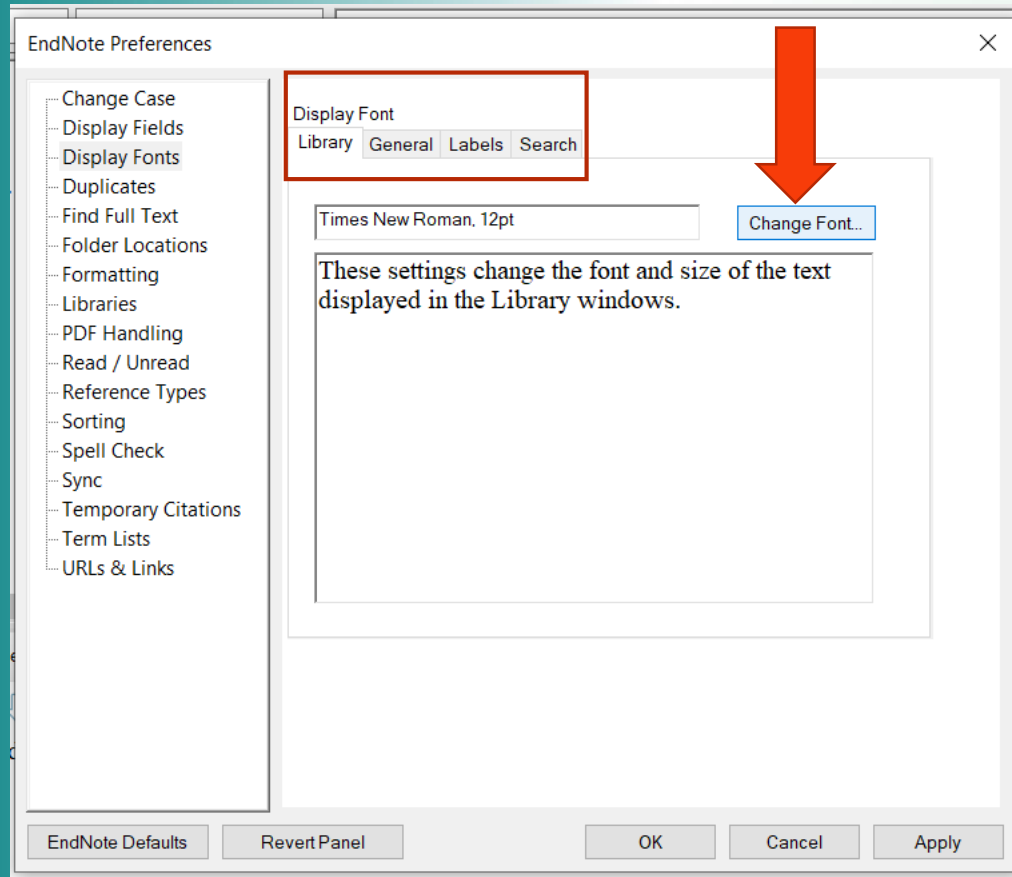


تنظیم یک کتابخانه پیش فرض برای باز شدن در زمان اجرا برنامه





تغییر display fonts





تغییر فیلدهای نمایش داده شده در پنجره کتابخانه

EndNote Preferences

Change Case
Display Fields
Display Fonts
Duplicates
Find Full Text
[Folder Locations](#)
Formatting
Libraries
PDF Handling
Read / Unread
Reference Types
Sorting
Spell Check
Sync
Temporary Citations
Term Lists
URLs & Links

Fields to display in the library window

Position	Field	Heading
Column 1:	Author	Author
Column 2:	File Attachments	
Column 3:	Title	Title
Column 4:	Year	Year
Column 5:	Reference Type	Reference Type
Column 6:	DOI	DOI
Column 7:	Research Notes	Research Notes
Column 8:	Alternate Journal/Title	Alternate Journal/Title
Column 9:	Journal/Secondary Title	Journal/Secondary Title
Column 10:	Publisher	Publisher

Note: Selecting the 'Figure' and 'File Attachment' fields will display an icon in the library window.

Display all authors in the Author field.

EndNote Defaults Revert Panel OK Cancel Apply



گزینه های تغییر نام خودکار فایل PDF

EndNote Preferences

Change Case
Display Fields
Display Fonts
Duplicates
Find Full Text
Folder Locations
Formatting
Libraries
PDF Handling
Read / Unread
Reference Types
Sorting
Spell Check
Sync
Temporary Citations
Term Lists
URLs & Links

PDF Auto Renaming Options

Don't Rename
 Author + Year + Title
 Author + Title
 Author + Year
 Title
 Custom

Note: Filenames may be up to 50 characters long.

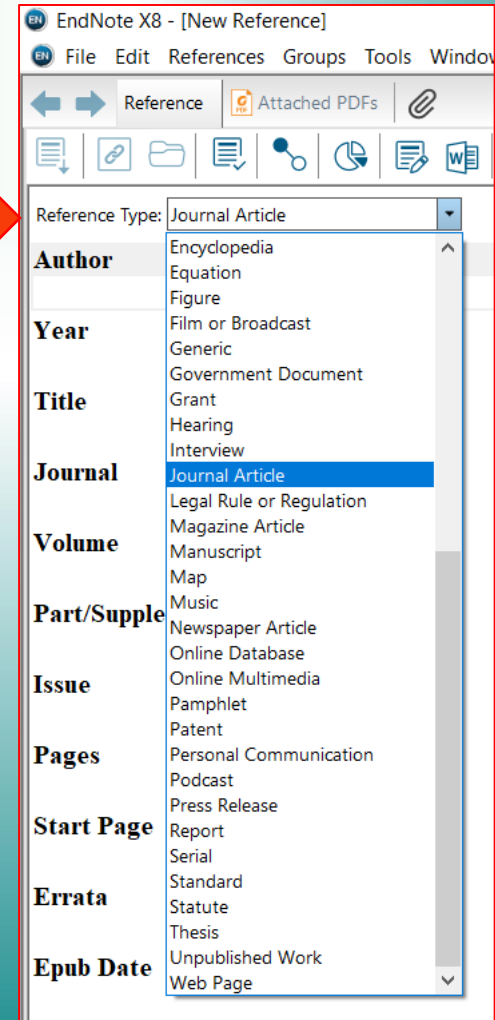
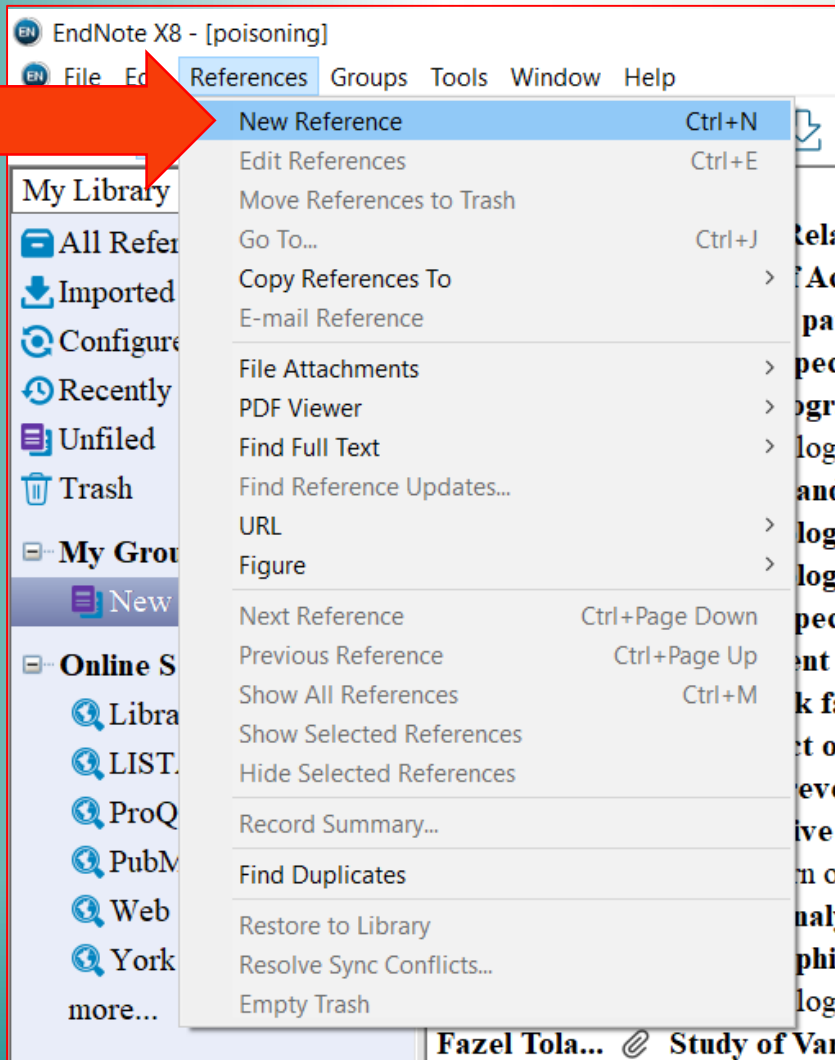
PDF Auto Import Folder

Enable automatic importing

EndNote Defaults Revert Panel

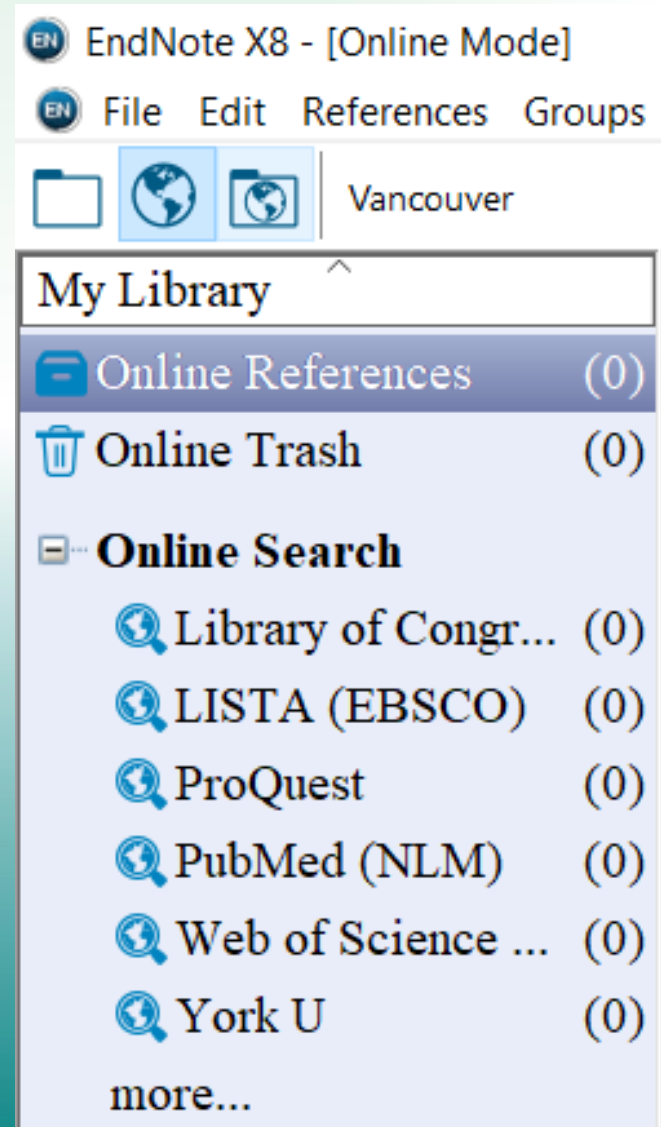
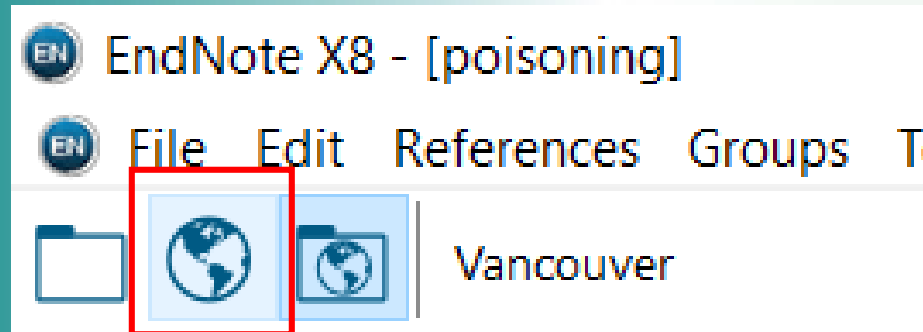


ایجاد منبع جدید





جستجو در پایگاه های اطلاعاتی برخط





جستجو در پایگاه اطلاعاتی پابمد

The screenshot displays the EndNote X8 [Online Mode] interface. The search bar at the top is highlighted with a red box and labeled "پنل جستجو" (Search Panel). Below the search bar, a dropdown menu is open, showing various search criteria. The "MeSH Major Topic" option is highlighted in blue and labeled "فیلد جستجو" (Search Field). On the left side, the "Online Search" panel is visible, with "PubMed (NLM)" selected, indicated by a red arrow. The bottom of the interface shows a toolbar with various icons and a status bar at the very bottom.



جستجو در پایگاه اطلاعاتی پابمد

EndNote X8 - [Online Mode]

File Edit References Groups Tools Window Help

Vancouver

Search Options

Search Remote Library Match Case Match Words

Author (Smith, A.B.) Contains

And All Fields Contains

Or All Fields Contains

Not Year Contains

And Title

My Library

Online References (0)

Online Trash (0)

Online Search

Library of Congr... (0)

LISTA (EBSCO) (0)

ProQuest (0)

PubMed (NLM) (0)

فیلد جستجو

پنل جستجو



جستجو در پایگاه اطلاعاتی پابمد

The screenshot shows the EndNote X8 Online Mode search interface. The 'Search' button in the top left is highlighted with a red box. The search criteria are as follows:

Operator	Field	Search Type	Search Term
	MeSH Major Topic	Contains	echolocation
And	All Fields	Contains	leaf-nosed bat
And	All Fields	Contains	
Not	Year	Contains	
And	Title	Contains	

The results table below the search criteria has the following columns: Author, Title, Year, Reference Type, DOI, Research Notes, Alternate Journal/Title, Journal/Secondary Title, and Publisher.

Confirm Online Search

Found 13 records.

Retrieve records from: 1 through 13

Clear currently displayed results before retrieving records.

OK Cancel



جستجو در پایگاه اطلاعاتی پابمد

My Library

- Online References (13)
- Online Trash (0)
- Online Search
 - Library of Congr... (0)
 - LISTA (EBSCO) (0)
 - ProQuest (0)
 - PubMed (NLM) (13)
 - Web of Science ... (0)
 - York U (0)

Search

MeSH Major Topic Contains echolocation

And All Fields Contains leaf-nosed bat

And All Fields Contains

Not Year Contains

And Title Contains

Author	Title	Year	Reference Type	DOI	Research Notes	Alternate Journal/Title	Journal/Secondary Title	Publisher
Rodriguez...	The masked seducers: Lek co...	2020	Journal Article	10.1371/journal...			PLoS One	
Zhang, L.;...	An experimental link between...	2020	Journal Article	10.1121/10.0001...			J Acoust Soc Am	
Warnecke,...	Echolocation and flight behavi...	2018	Journal Article	10.1121/1.50505...			J Acoust Soc Am	
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Chen, Y.; ...	'Compromise' in Echolocation...	2016	Journal Article	10.1371/journal...			PLoS One	
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Kingston, ...	Acoustic divergence in two cr...	2001	Journal Article	10.1098/rspb.20...			Proc Biol Sci	

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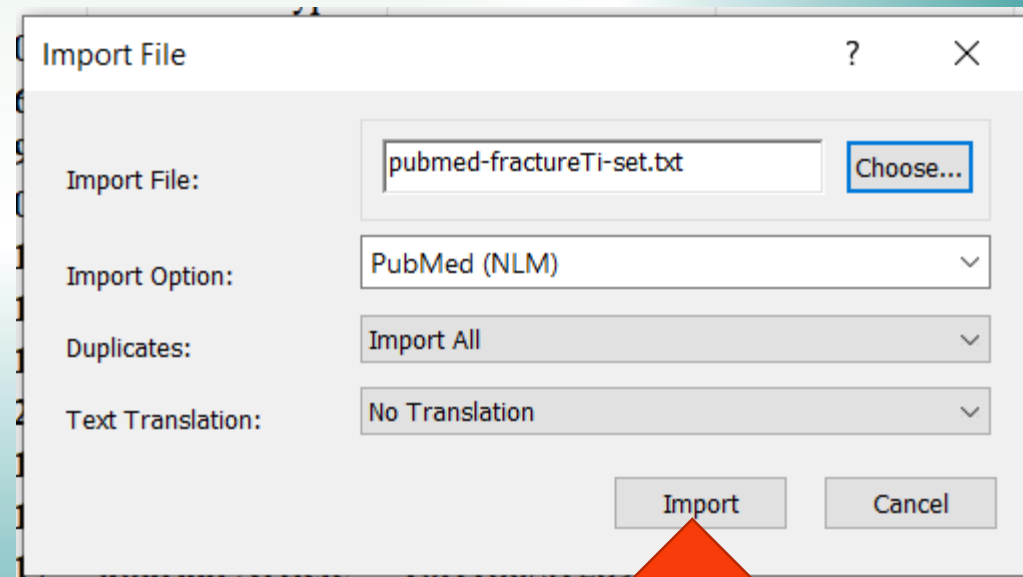
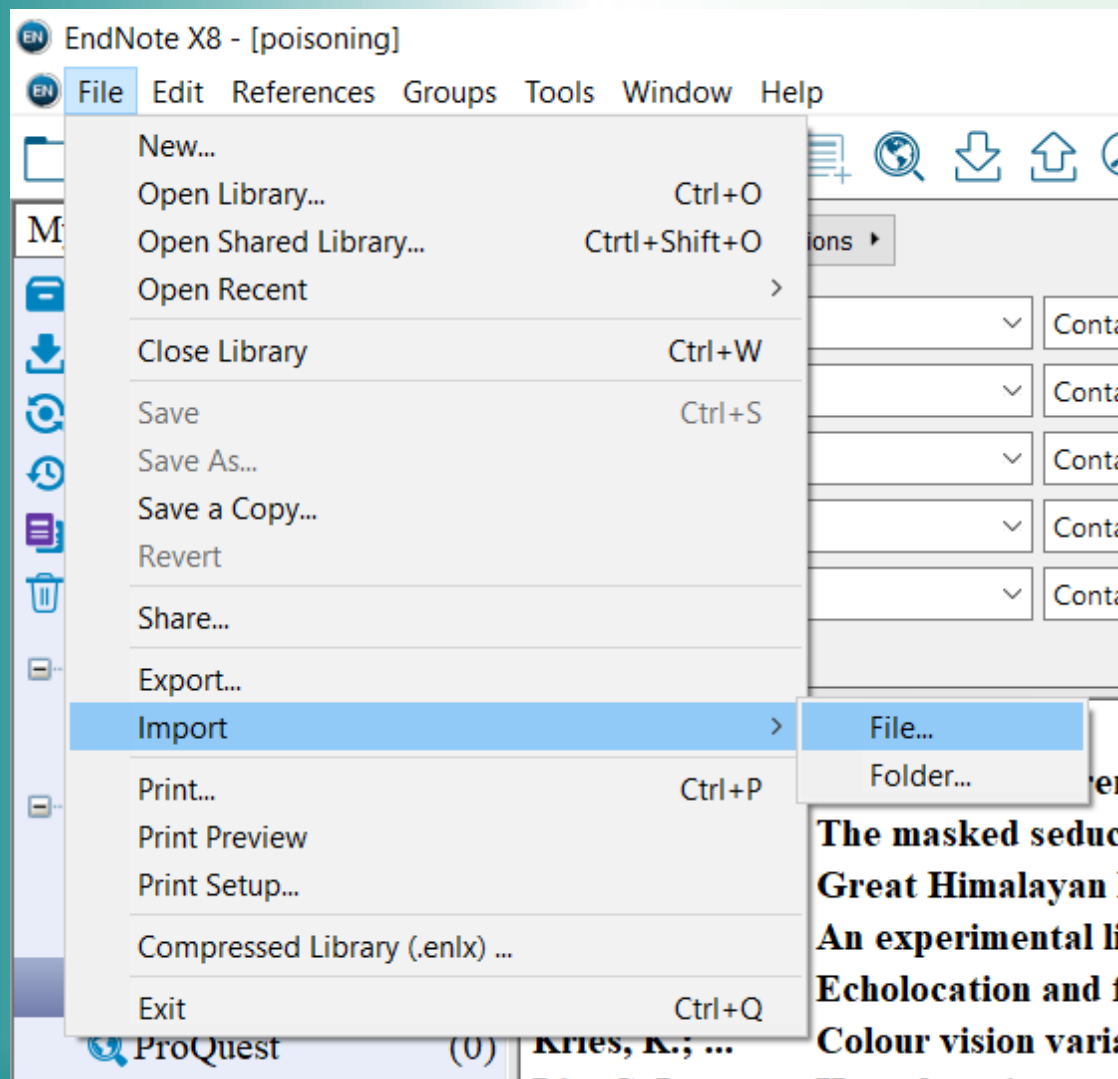
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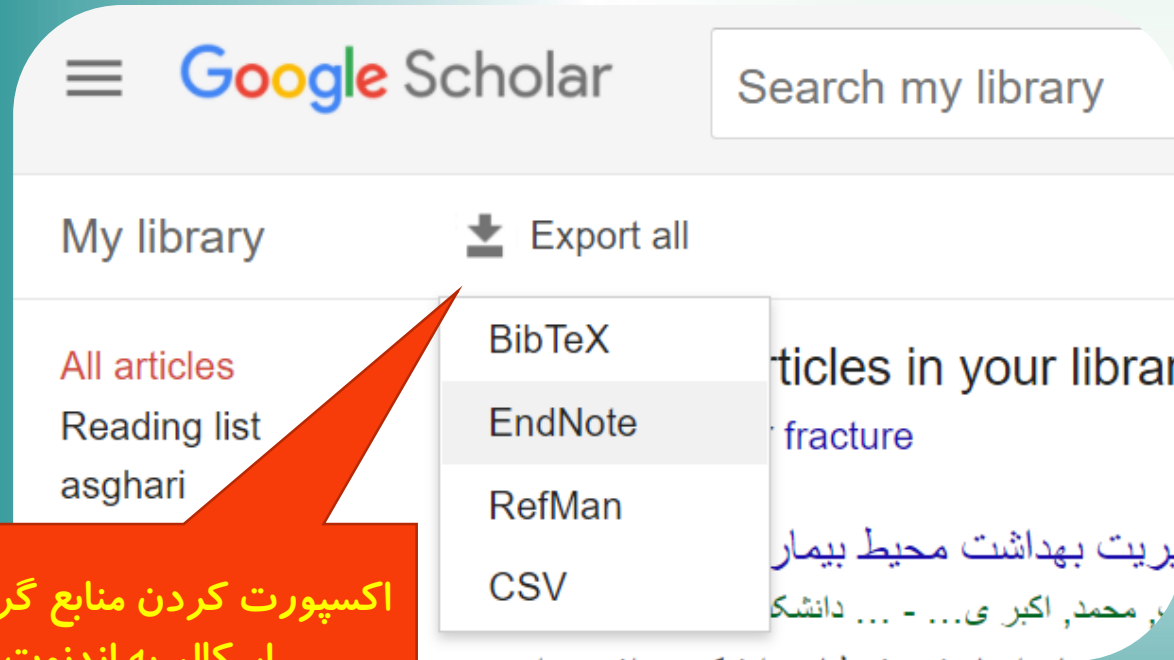


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P Dimitri, N Bishop, JS Walsh, R Eastell - Bone, 2012 - Elsevier

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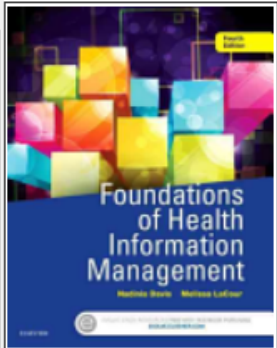
MLA	Dimitri, P., et al. "Obesity is a risk factor for fracture in children but is protective against fracture in adults: a paradox." <i>Bone</i> 50.2 (2012): 457-466.
APA	Dimitri, P., Bishop, N., Walsh, J. S., & Eastell, R. (2012). Obesity is a risk factor for fracture in children but is protective against fracture in adults: a paradox. <i>Bone</i> , 50(2), 457-466.
Chicago	Dimitri, P., N. Bishop, J. S. Walsh, and R. Eastell. "Obesity is a risk factor for fracture in children but is protective against fracture in adults: a paradox." <i>Bone</i> 50, no. 2 (2012): 457-466.
Harvard	Dimitri, P., Bishop, N., Walsh, J.S. and Eastell, R., 2012. Obesity is a risk factor for fracture in children but is protective against fracture in adults: a paradox. <i>Bone</i> , 50(2), pp.457-466.
Vancouver	Dimitri P, Bishop N, Walsh JS, Eastell R. Obesity is a risk factor for fracture in children but is protective against fracture in adults: a paradox. <i>Bone</i> . 2012 Feb 1;50(2):457-66.

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Nadinia Davis, Melissa LaCour

Elsevier, Bahman 21, 1394 AP - Information resources management - 580 pages

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0 Reviews

Foundations of Health Information Management, 4th Edition is an absolute **must** for any student beginning a career in HIM. Balancing comprehensive coverage with an engaging, easy-to-understand tone, this text focuses on healthcare delivery systems, electronic health records, and the processing, maintenance, and analysis of health information to present a realistic and practical view of technology and trends in healthcare. It prepares you for the role of a Registered Health Information Technician who not only files and keeps accurate records, but serves as a healthcare analyst who translates data into useful, quality information that can control costs

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Title	Foundations of Health Information Management
Authors	Nadinia Davis , Melissa LaCour
Edition	4, illustrated
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Length	580 pages

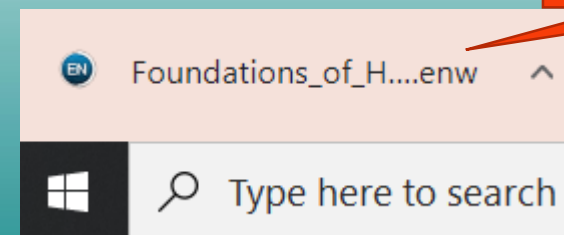
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Comparative Study > Public Health Nurs. Sep-Oct 2011;28(5):411-20.
doi: 10.1111/j.1525-1446.2010.00917.x. Epub 2011 Feb 17. PMID: 22092424

Do infertile women and government staff differ in the evaluation of infertility-related Web sites?

Chikako Takabayashi¹, Keiko Shimada

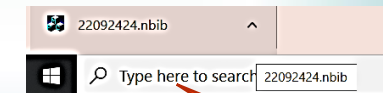
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Abstract

Objective: To investigate the evaluation of local government web sites carrying information on infertility by infertile women and by government staff. In particular, the study investigated whether the women and staff differed with respect to the information they rate as important and their self-reported satisfaction with the Web sites.

Design and sample: Cross-sectional descriptive study. Sixty-two local government staff members, of whom 46 were public health nurses managing subsidy programs for infertility treatment in the Hokuriku region of Japan, and 84 infertile women attending local clinics.



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fracture treatment in **children**.

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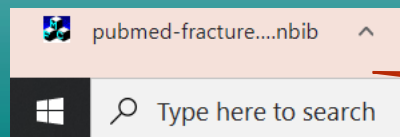
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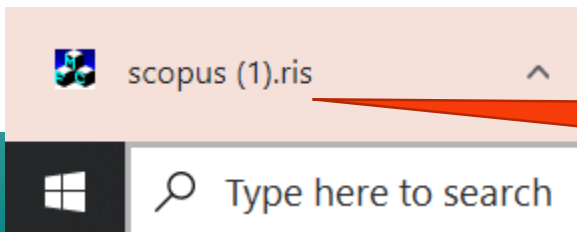
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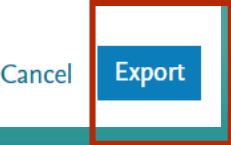
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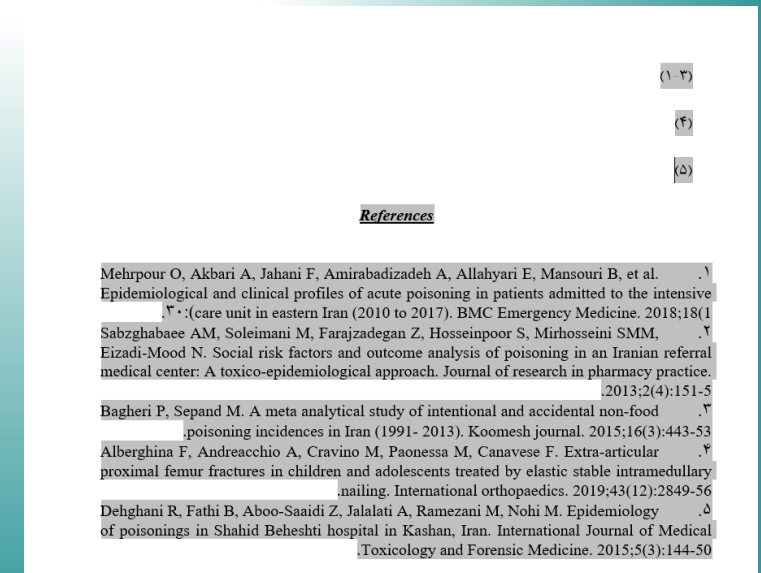
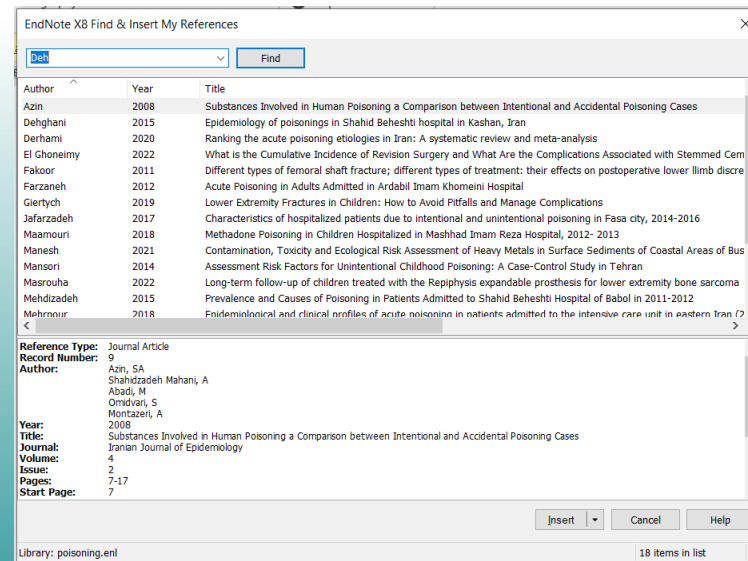
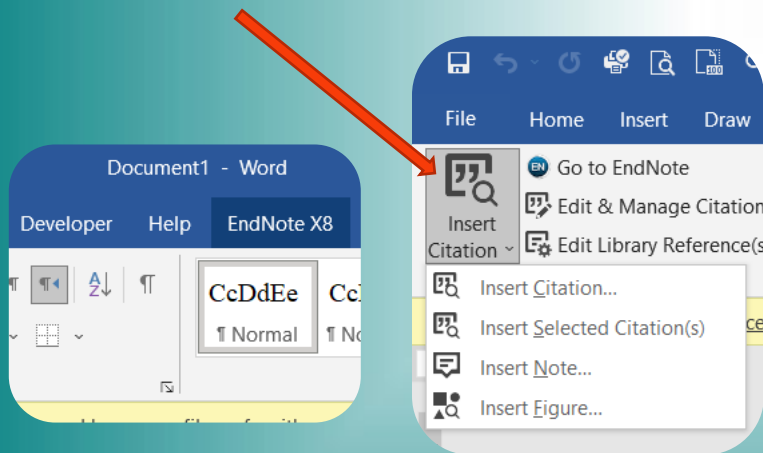


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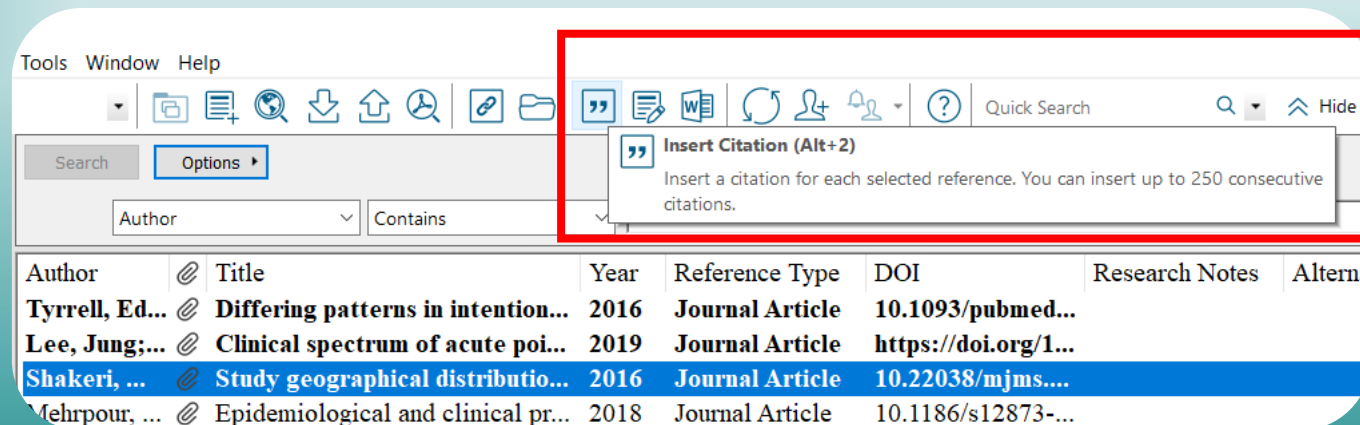
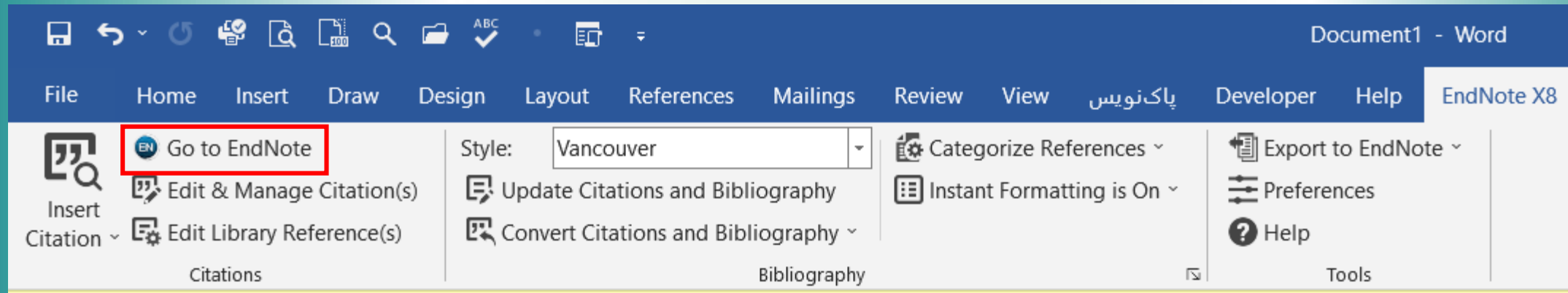
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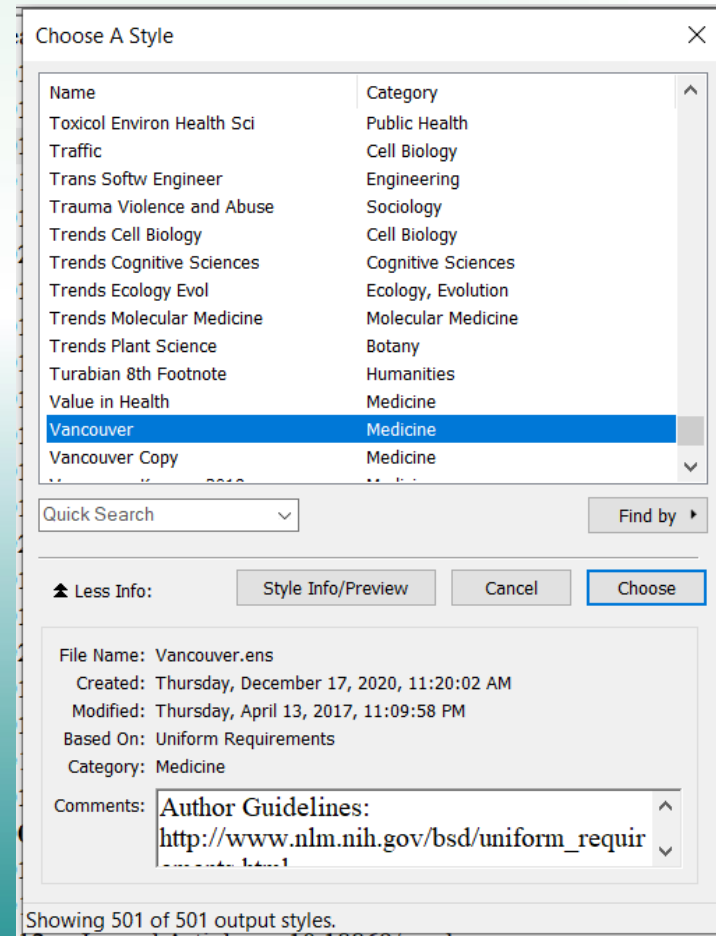
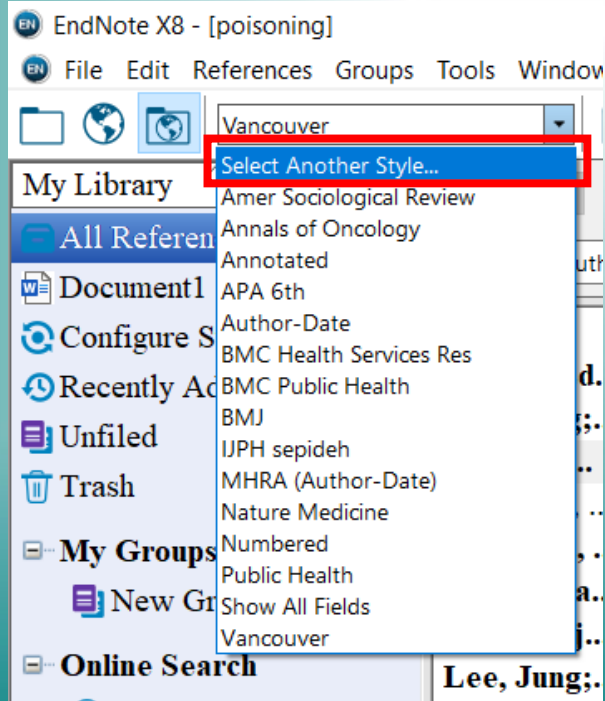
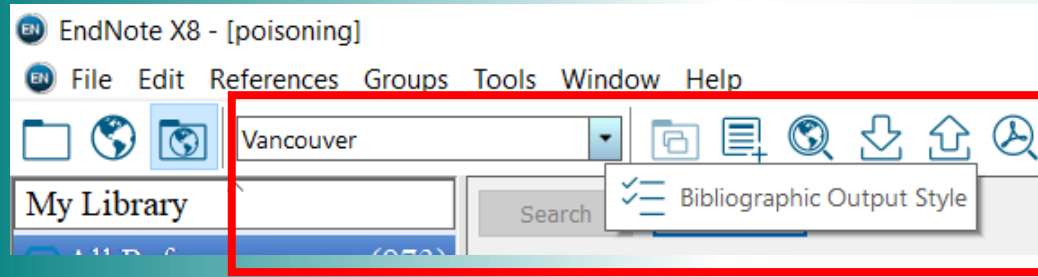


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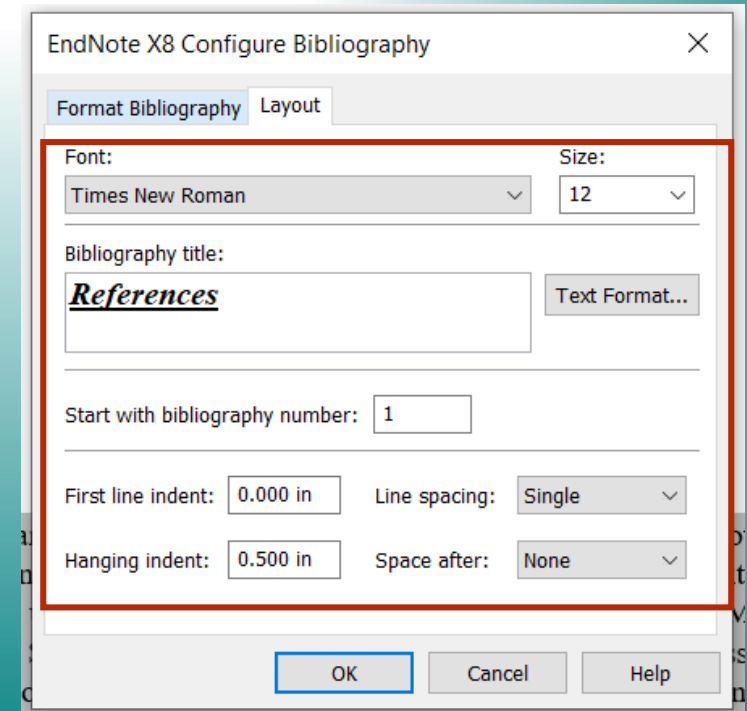
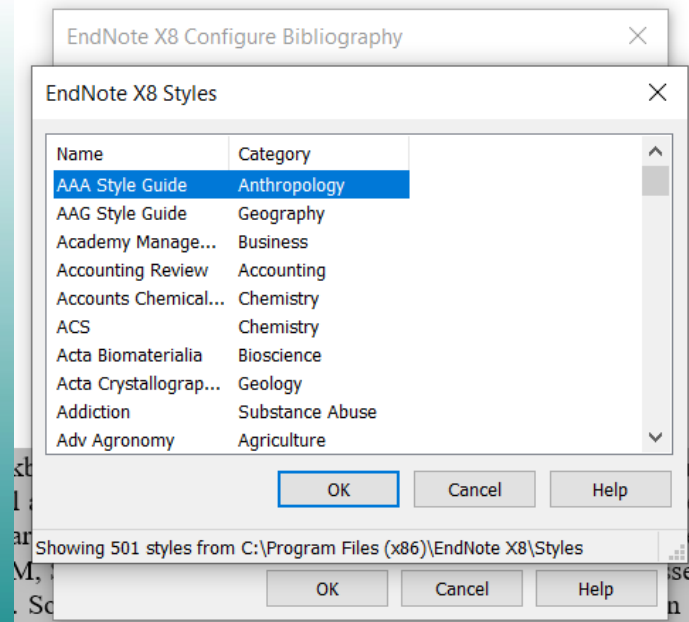
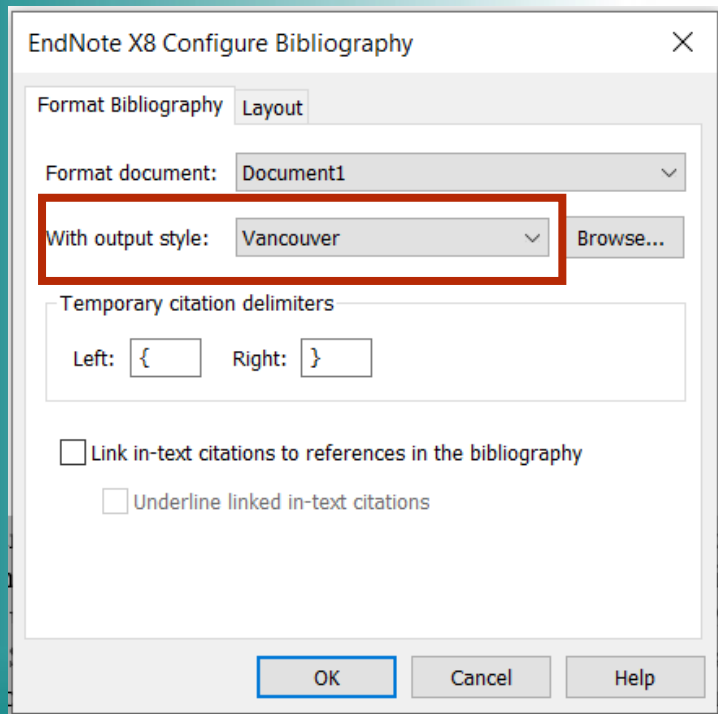
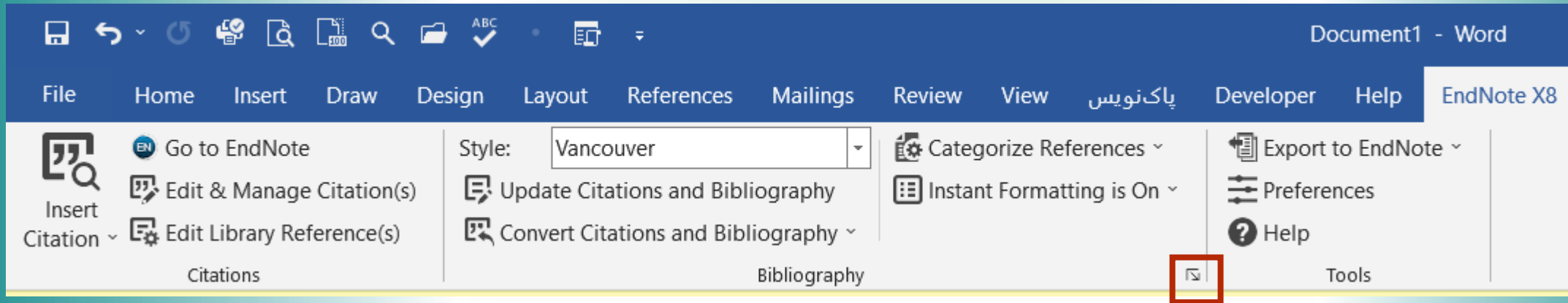


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References

۱. Mehrpour O, Akbari A, Jahani F, Amirabadizadeh A, Allahyari E, Mansouri B, et al. Epidemiological and clinical profiles of acute poisoning in patients admitted to the intensive care unit in eastern Iran (2010 to 2017). BMC Emergency Medicine. 2018;18(1):30.
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۳. Bagheri P, Sepand M. A meta analytical study of intentional and accidental non-food poisoning incidences in Iran (1991- 2013). Koomesh journal. 2015;16(3):443-53.
۴. Alberghina F, Andreacchio A, Cravino M, Paonessa M, Canavese F. Extra-articular proximal femur fractures in children and adolescents treated by elastic stable intramedullary nailing. International orthopaedics. 2019;43(12):2849-56.
۵. Dehghani R, Fathi B, Aboo-Saaidi Z, Jalalati A, Ramezani M, Nohi M. Epidemiology of poisonings in Shahid Beheshti hospital in Kashan, Iran. International Journal of Medical Toxicology and Forensic Medicine. 2015;5(3):144-50.

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References

۱. Mehrpour O, Akbari A, Jahani F, Amirabadizadeh A, Allahyari E, Mansouri B, et al. Epidemiological and clinical profiles of acute poisoning in patients admitted to the intensive care unit in eastern Iran (2010 to 2017). BMC Emergency Medicine. 2018;18(1):30.
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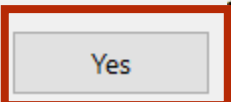
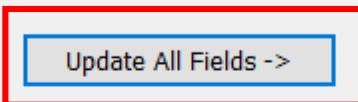
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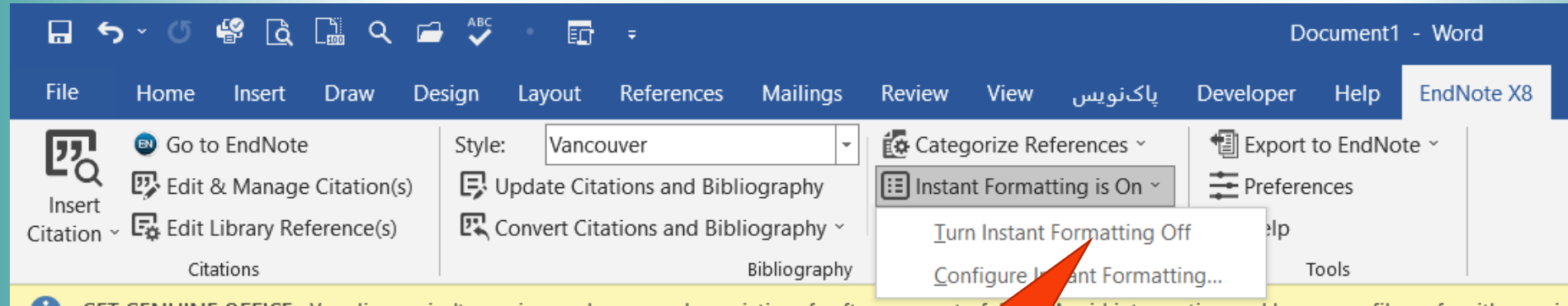
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3. Bagheri P, Sepand M. A meta analytical study of intentional and accidental non-food poisoning incidences in Iran (1991- 2013). Koomesh journal. 2015;16(3):443-53.
4. Alberghina F, Andreacchio A, Cravino M, Paonessa M, Canavese F. Extra-articular proximal femur fractures in children and adolescents treated by elastic stable intramedullary nailing. International orthopaedics. 2019;43(12):2849-56.
5. Dehghani R, Fathi B, Aboo-Saaidi Z, Jalalati A, Ramezani M, Nohi M. Epidemiology of poisonings in Shahid Beheshti hospital in Kashan, Iran. International Journal of Medical Toxicology and Forensic Medicine. 2015;5(3):144-50.

References

1. Amirabadizadeh A, Allahyari E, Mansouri B, et al. Epidemiological and clinical profiles of acute poisoning in patients admitted to the intensive care unit in eastern Iran (2010 to 2017). BMC Emerg Med. 2018;18(1):30.
2. Farajzadegan Z, Hosseinpoor S, Mirhosseini SM, Eizadi-Mood N. Social risk factors and outcome analysis of poisoning in an Iranian referral medical center: A toxico-epidemiological approach. J Res Pharm Pract. 2013;2(4):151-5.
3. Bagheri P, Sepand M. A meta analytical study of intentional and accidental non-food poisoning incidences in Iran (1991- 2013). Koomesh journal. 2015;16(3):443-53.
4. Alberghina F, Andreacchio A, Cravino M, Paonessa M, Canavese F. Extra-articular proximal femur fractures in children and adolescents treated by elastic stable intramedullary nailing. International orthopaedics. 2019;43(12):2849-56.
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جلوگیری از هنگ کردن نرم افزار ورد هنگام وارد کردن منابع جدید (استناد به منابع زیاد مثل پایان نامه)



غیرفعال کردن قالب بندی آنی و در
پایان کار به روزرسانی استنادات و
بیبلیوگرافی



رفع مشکل فارسی بودن شماره رفرنس های پایان متن

References

1. Mehrpour O, Akbari A, Jahani F, Amirabadizadeh A, Allahyari E, Mansouri B, et al. Epidemiological and clinical profiles of acute poisoning in patients admitted to the intensive care unit in eastern Iran (2010 to 2017). BMC Emerg Med. 2018;18(1):30
2. Sabzghabae AM, Soleimani M, Farajzadegan Z, Hosseinpoor S, Mirhosseini SM, Eizadi-Mood N. Social risk factors and outcome analysis of poisoning in an Iranian referral medical center: A toxico-epidemiological approach. J Res Pharm Pract. 2013;2(4):151-5
3. Bagheri P, Sepand M. A meta analytical study of intentional and accidental non-food poisoning incidences in Iran (1991- 2013). Koomesh journal. 2015;16(3):443-53
4. Alberghina F, Andreacchio A, Cravino M, Paonessa M, Canavese F. Extra-articular proximal femur fractures in children and adolescents treated by elastic stable intramedullary nailing. International orthopaedics. 2019;43(12):2849-56
5. Dehghani R, Fathi B, Aboo-Saaidi Z, Jalalati A, Ramezani M, Nohi M. Epidemiology of poisonings in Shahid Beheshti hospital in Kashan, Iran. International Journal of Medical Toxicology and Forensic Medicine. 2015;5(3):144-50

References

1. Mehrpour O, Akbari A, Jahani F, Amirabadizadeh A, Allahyari E, Mansouri B, et al. Epidemiological and clinical profiles of acute poisoning in patients admitted to the intensive care unit in eastern Iran (2010 to 2017). BMC Emerg Med. 2018;18(1):30.
2. Sabzghabae AM, Soleimani M, Farajzadegan Z, Hosseinpoor S, Mirhosseini SM, Eizadi-Mood N. Social risk factors and outcome analysis of poisoning in an Iranian referral medical center: A toxico-epidemiological approach. J Res Pharm Pract. 2013;2(4):151-5.
3. Bagheri P, Sepand M. A meta analytical study of intentional and accidental non-food poisoning incidences in Iran (1991- 2013). Koomesh journal. 2015;16(3):443-53.
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5. Dehghani R, Fathi B, Aboo-Saaidi Z, Jalalati A, Ramezani M, Nohi M. Epidemiology of poisonings in Shahid Beheshti hospital in Kashan, Iran. International Journal of Medical Toxicology and Forensic Medicine. 2015;5(3):144-50.



رفع مشکل فارسی بودن شماره رفرنس های پایان متن

- پاک کردن منابع پایانی
- Ctrl + Enter برای ورود به صفحه جدید
- قرار دادن text direction در حالت left to right
- کلیک روی گزینه update citation and bibliography



رفع مشکل بزرگ بودن حروف به کار رفته در عنوان مقاله

Author	Title
Vaughan, ...	Effects of age and rate of twist on torsional fracture patterns in infant porcine femora
Vasanwala...	Recurrent Proximal Femur Fractures in a Teenager With Osteogenesis Imperfecta on Continuous Bisphosphonate Therapy: Are We Overtreati...
Vanleene, ...	Therapeutic impact of low amplitude high frequency whole body vibrations on the osteogenesis imperfecta mouse bone
Vanderelst...	What noseleaves do for FM bats depends on their degree of sensorial specialization
Van Leeu...	Chemotherapy decreases epiphyseal strength and increases bone fracture risk
van der Bu...	Long-term care use after a stroke or femoral fracture and the role of family caregivers
van de La...	Atypical femur fracture in an adolescent boy treated with bisphosphonates for X-linked osteoporosis based on PLS3 mutation
Utriainen, ...	Polyostotic Fibrous Dysplasia With and Without McCune-Albright Syndrome-Clinical Features in a Nordic Pediatric Cohort
Urban, J.; ...	[Long-Term Outcomes of the Treatment of Pediatric Femoral Shaft Fractures Treated with Bryant's Vertical Traction]
Uematsu, ...	[Measurement of total body and leg bone mineral densities by dual energy X-ray absorptiometry in severely handicapped children and adults]
Tyagi, Sh...	Water quality assessment in terms of water quality index
Tull-Walsh...	Surgery: A Note on Certain Points of Technique-A New Method for the Relief of Certain Enlargements of the Turbinated Bodies-Van Arsdale's ...
Tsuda, Y.; ...	Physseal-preserving endoprosthesis replacement with short segment fixation in children with bone sarcomas
Tsang, K. ...	Cannulated screw fixation of fracture neck of femur in children with osteogenesis imperfecta
Truesdell, ...	INEQUALITY OF THE LOWER EXTREMITIES FOLLOWING FRACTURE OF THE SHAFT OF THE FEMUR IN CHILDREN
Trokkel, M...	Variation in the diagnosis of child abuse in severely injured infants
Trinh, A.; ...	Fractures in spina bifida from childhood to young adulthood
Trifirò, G...	Increased fracture rate in children and adolescents with Marfan syndrome
Trifirò, G...	Areal bone mineral density in children and adolescents with Marfan syndrome: evidence of an evolving problem
Trejo, P.; ...	Diaphyseal Femur Fractures in Osteogenesis Imperfecta: Characteristics and Relationship With Bisphosphonate Treatment
Torkashvan...	Evaluating the Pattern of Acute Poisoning in Cases Referred to the Emergency Department of Ali-ebn Abi Taleb Hospital of Rafsanjan from October 201...
Topor, L. S...	Fractures Among Inpatients in a Pediatric Hospital
Topf, Joel M	Introduction: social media and medical education come of age
Tondare, ...	Femoral nerve block for fractured shaft of femur



رفع مشکل بزرگ بودن حروف به کار رفته در عنوان منبع

EndNote X8 - [poisoning]

File Edit References Groups Tools Window Help

Undo Ctrl+Z
Cut Ctrl+X
Copy Ctrl+C
Paste Ctrl+V
Paste With Text Styles
Clear
Select All Ctrl+A
Copy Formatted Ctrl+K
Find and Replace... Ctrl+R
Font
Size
Style
Output Styles
Import Filters
Connection Files
Preferences...

My Lib
All
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ProQuest (0)
PubMed (NLM) (0)
Web of Science ... (0)
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Find Full Text

Options

Author Contains

Title

Effects of age and rate of
Recurrent Proximal Femu
Therapeutic impact of low
What noseleaves do for F
Chemotherapy decreases
Long-term care use after

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Annals of Oncology
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BMC Public Health
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Nature Medicine
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Public Health
Show All Fields
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EndNote X8 - [Vancouver]

File Edit References Groups Tools Window Help

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About this Style
Punctuation
Anonymous Works
Page Numbers
Journal Names
Sections
Citations
Templates
Ambiguous Citations
Author Lists
Author Name
Numbering
Sort Order
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Field Substitutions
Layout
Sort Order
Categories
Author Lists
Author Name
Editor Lists
Editor Name
Title Capitalization

File Name: Vancouver
Full Name: Vancouver
Based on: Uniform Requirements
Category: Medicine
Publisher: International Committee of Medical
URL: <http://www.nlm.nih.gov/bsd/uniform>
Created: Thursday, December 17, 2020, 11:2
Last modified: Thursday, April 13, 2017, 11:09:58
Comments and limitations:
Author Guidelines:
<http://www.nlm.nih.gov/bsd/uniform>
Style Notes:
This style is based on the "Medical
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the Month from the style in keeping v
Volume with Supplement: If a Journ
Issue with Supplement: If a Journal

EndNote X8 - [Vancouver]

File Edit References Groups Tools Window Help

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About this Style
Punctuation
Anonymous Works
Page Numbers
Journal Names
Sections
Citations
Templates
Ambiguous Citations
Author Lists
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Field Substitutions
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Sort Order
Categories
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Author Name
Editor Lists
Editor Name
Title Capitalization

Title Capitalization

Leave titles as entered
 Headline style capitalization
 Sentence style capitalization



ویرایش استایل مشابه با استایل مجله

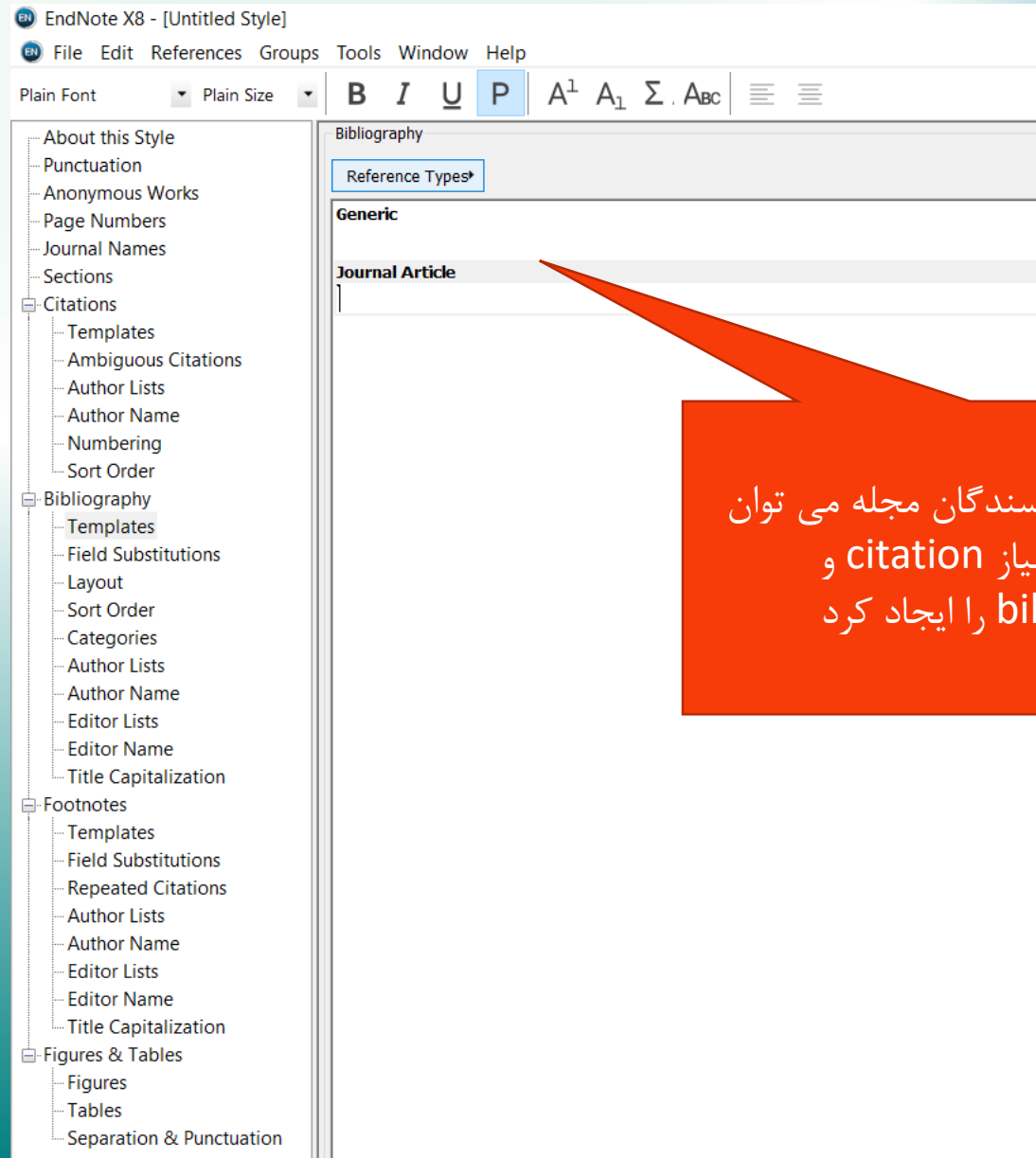
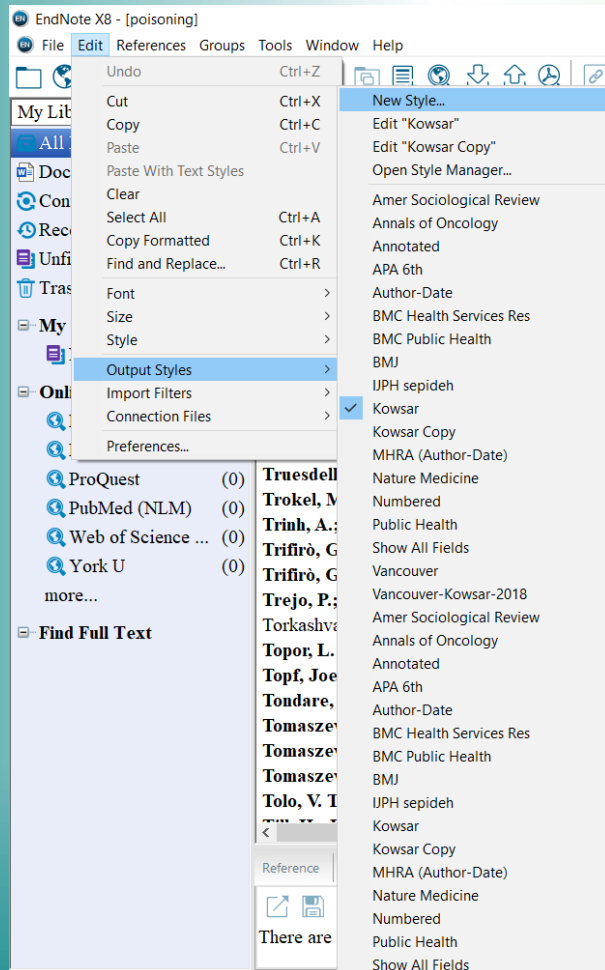
The screenshot shows the EndNote X8 interface. On the left, the 'Choose A Style' dialog box is open, displaying a list of styles categorized by field. The 'Vancouver' style under the 'Medicine' category is selected. Below the list, there is a 'Quick Search' field and a 'Find by' button. At the bottom of the dialog, there are buttons for 'Less Info:', 'Style Info/Preview', 'Cancel', and 'Choose'. In the center, the 'Edit' menu is open, showing options like 'Undo', 'Cut', 'Copy', 'Paste', etc. The 'Output Styles' option is highlighted, and a sub-menu is open showing 'New Style...', 'Edit "Vancouver-Kowsar-2018"', 'Edit "Vancouver"', and 'Open Style Manager...'. The 'Edit "Vancouver-Kowsar-2018"' option is selected.

The screenshot shows the EndNote X8 interface with the 'Bibliography' dialog box open. The 'Reference Types' tab is selected, showing a list of reference types such as 'Generic', 'Audiovisual Material', 'Book', 'Book Section', 'Conference Paper', 'Conference Proceedings', 'Dictionary', 'Edited Book', 'Electronic Article', 'Electronic Book', 'Footnotes', 'Hearing', 'Journal Article', 'Legal Rule or Regulation', 'Magazine Article', 'Map', 'Newspaper Article', and 'Online Database'. The 'Generic' type is selected, and its corresponding citation format is displayed in the text area on the right.

بر اساس راهنمای نویسندگان مجله می توان تغییرات مورد نیاز را روی نزدیک ترین استایل به مجله اعمال نمود و آن را ذخیره کرد. بعد از به روزرسانی منابع می توان تغییرات دلخواه را مشاهده کرد



ساخت استایل جدید



بر اساس راهنمای نویسندگان مجله می توان
الگوهای مورد نیاز citation و
bibliography را ایجاد کرد



محل قرار گیری استایل ساخته شده یا ویرایش شده

The screenshot shows a Windows File Explorer window with the address bar displaying the path: This PC > Documents > EndNote > Styles. The Styles folder is highlighted with a red box. The main pane shows a list of EndNote style files:

Name	Date modified	Type	Size
IJPH sepideh	10/9/2021 7:58 PM	EndNote Style	44 KB
Kowsar Copy	3/10/2022 8:33 AM	EndNote Style	38 KB
Kowsar	3/10/2022 8:32 AM	EndNote Style	38 KB
Vancouver Copy	2/11/2021 4:34 PM	EndNote Style	44 KB
Vancouver-Kowsar-2018 Copy	3/10/2022 8:23 AM	EndNote Style	38 KB



با تشکر از صبر و حوصله شما عزیزان