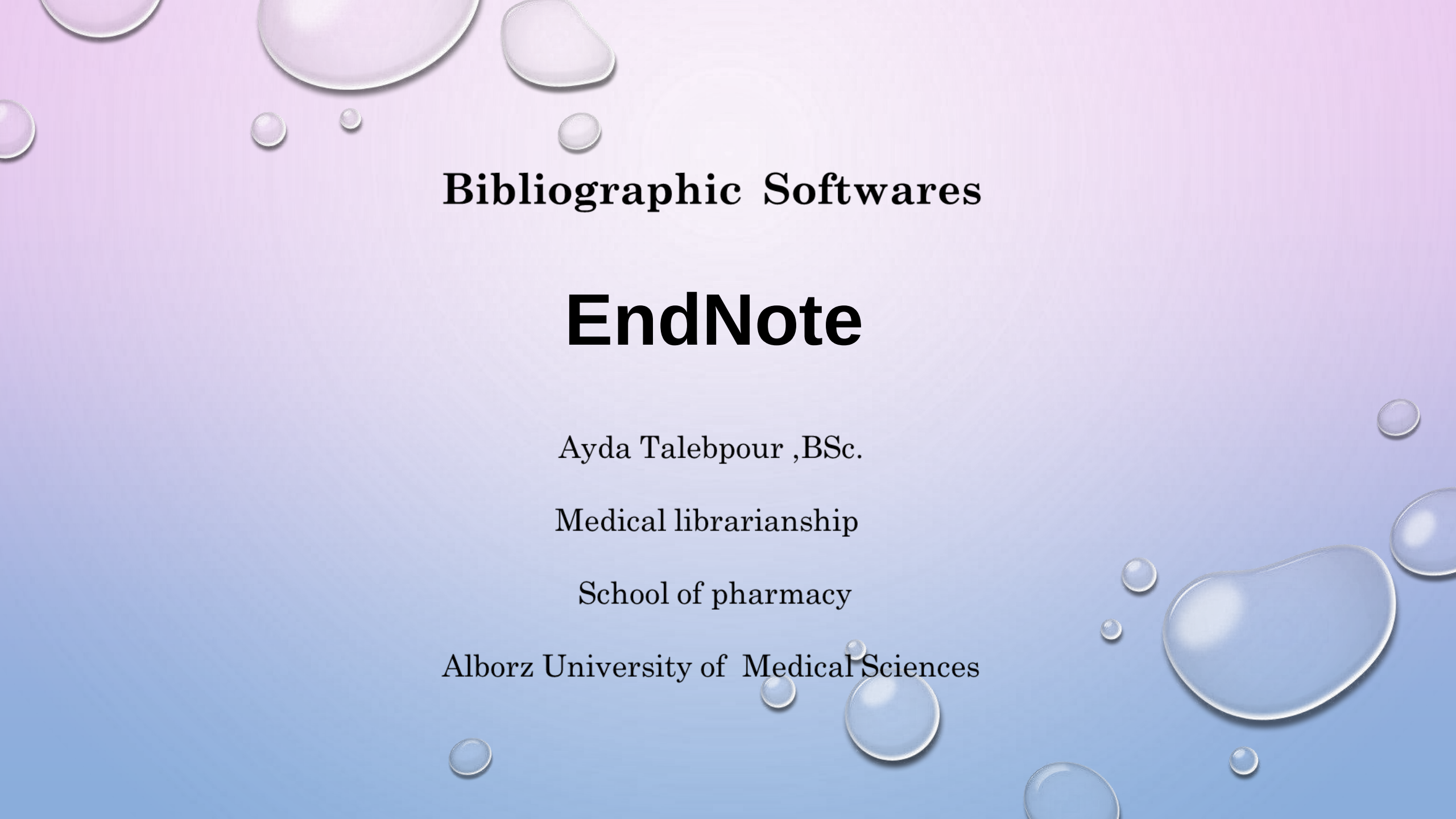




Bibliographic Softwares

EndNote

Ayda Talebpour ,BSc.

Medical librarianship

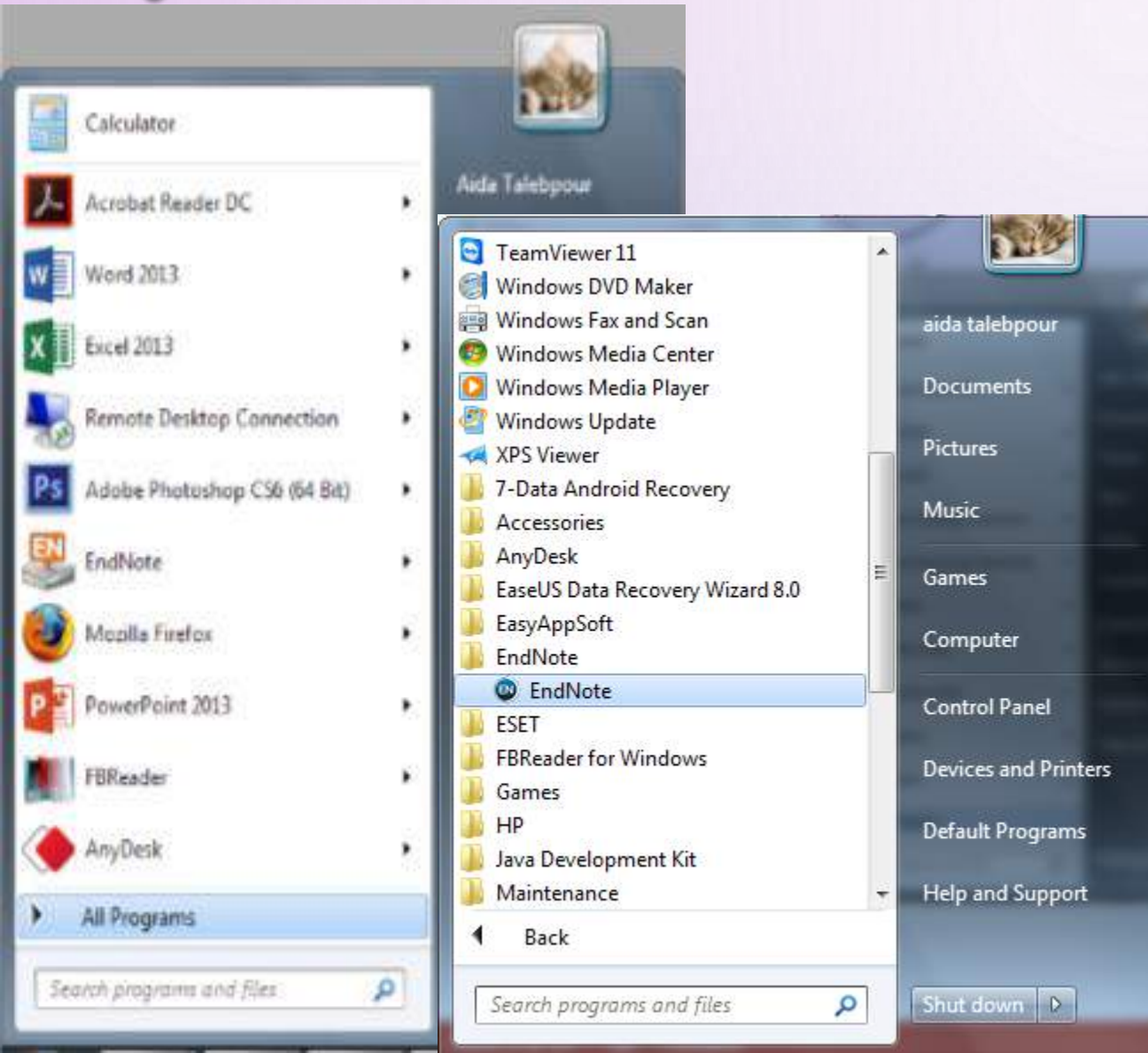
School of pharmacy

Alborz University of Medical Sciences

قابلیت های نرم افزار EndNote

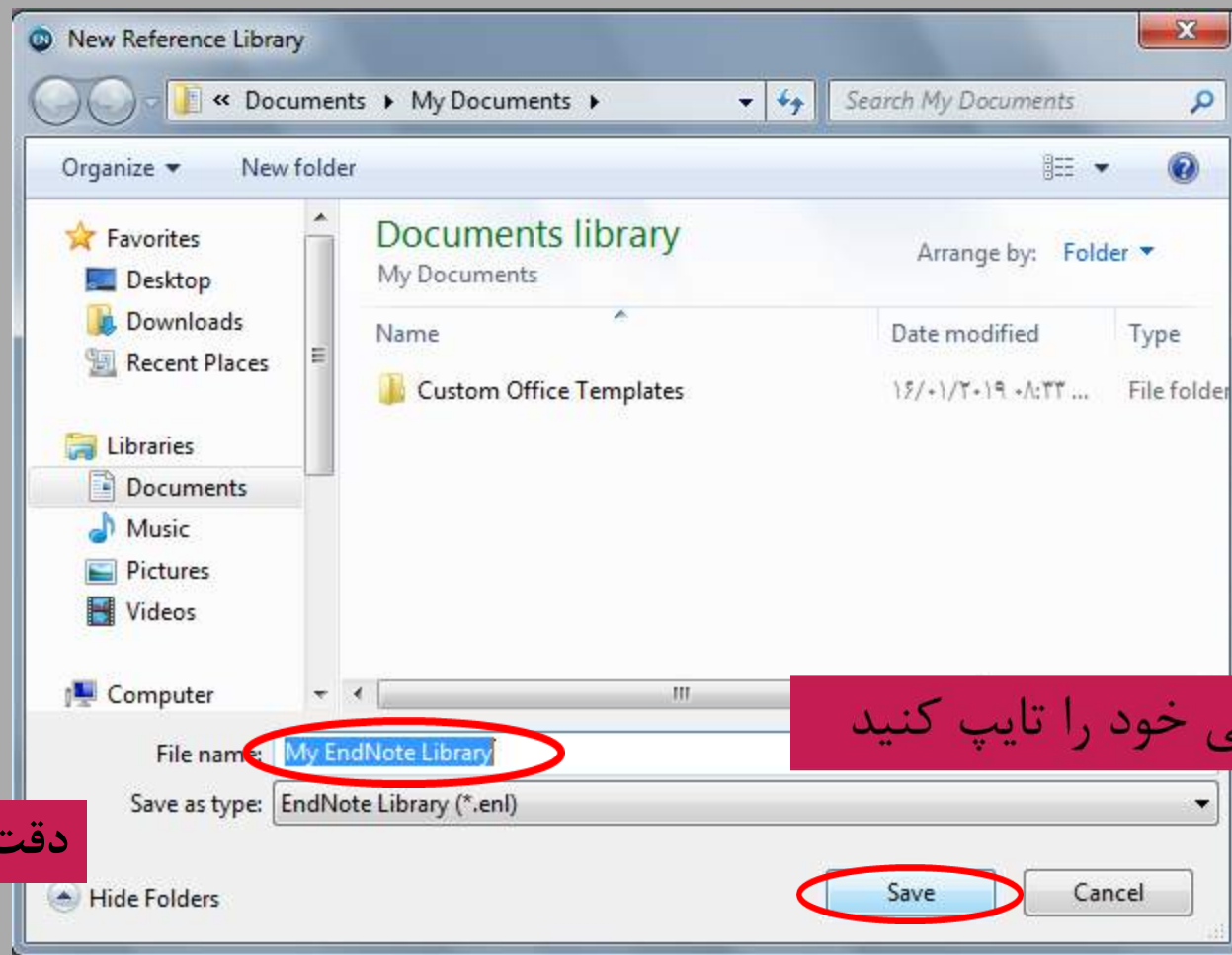
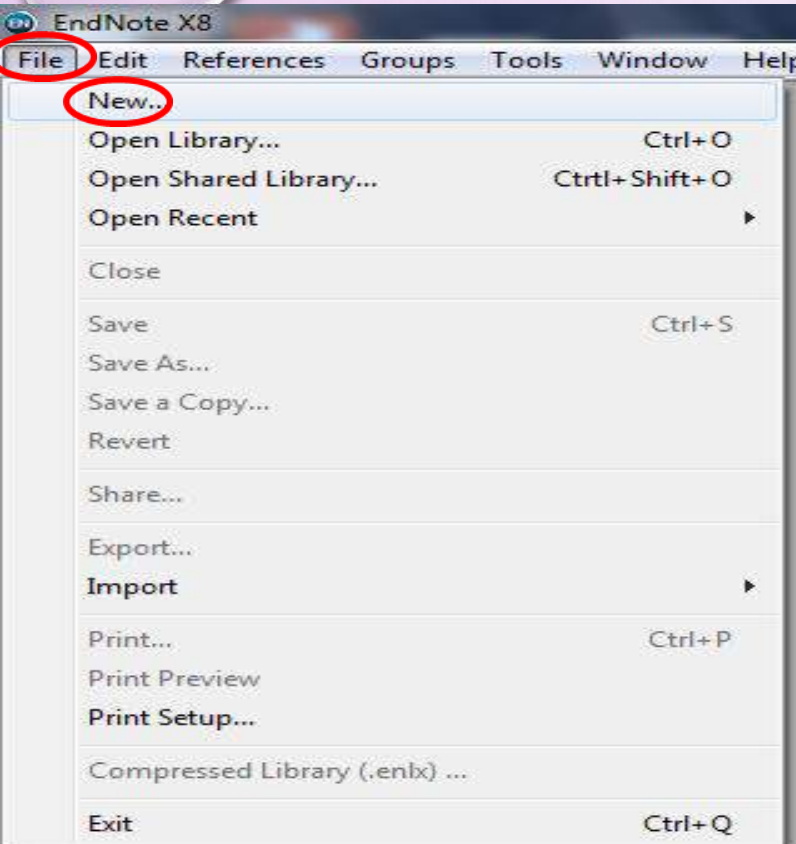
- ایجاد یک کتابخانه مجازی برای ذخیره و نگهداری مراجع
- برقراری اتصال مستقیم به بسیاری از بانک ها و پایگاه های اطلاعاتی
- امکان جستجو مراجع در کتابخانه مجازی بر اساس نام نویسنده، عنوان، ناشر، کلیدواژه و...
- تهیه فهرست منابع برای نگارش مقاله، پایان نامه و کتاب.. بر اساس ۴۵۰۰ سبک نگارش کتابشناختی
- امکان انتقال اطلاعات کتابشناختی منابع از طریق ورود اطلاعات به صورت دستی
- ذخیره و سازماندهی جداول، تصاویر در کتابخانه مجازی
- ...

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پس از نصب برنامه با کلیک بر روی آیکون EndNote پنجره زیر ظاهر می شود



نام کتابخانه شخصی خود را تایپ کنید

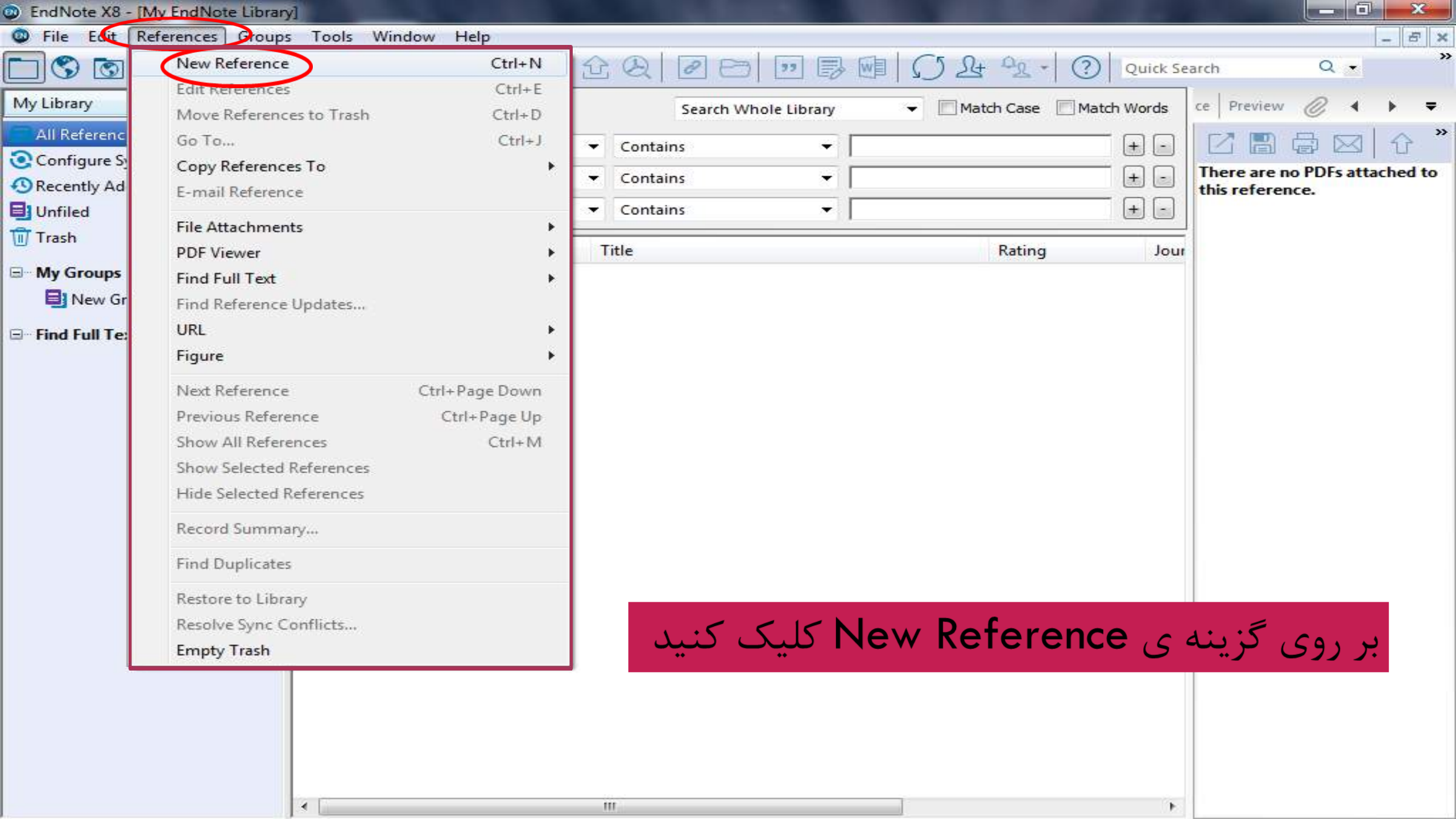
دقت بفرمایید پسوند این برنامه .enl باشد

روش های ورود منابع به برنامه EndNote

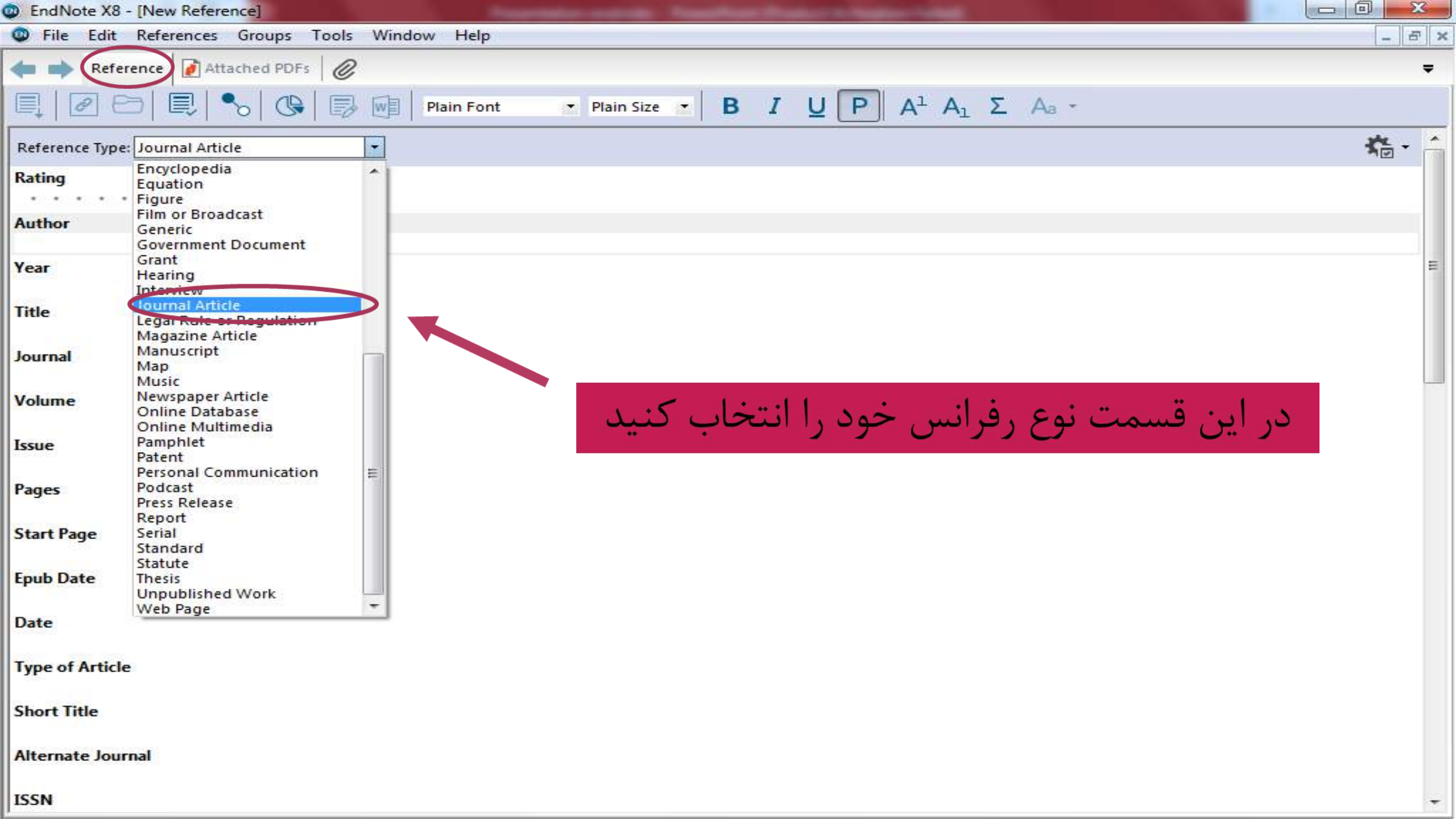
- ❑ روش اول: تایپ دستی بخش های منابع
- ❑ روش دوم: وارد کردن مستقیم منابع از طریق برنامه EndNote
- ❑ روش سوم: وارد کردن منابع از طریق پایگاه های اطلاعاتی

ورود اطلاعات به صورت دستی

توصیه می شود تنها در صورتی کتب را به صورت دستی وارد نمایید
که نتوانید اطلاعات را از اینترنت به کتابخانه شخصی وارد نمایید.



بر روی گزینه ی New Reference کلیک کنید



Reference

Attached PDFs



- Reference Type: Journal Article
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- Year
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- Journal
- Volume
- Issue
- Pages
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- Date
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- Alternate Journal
- ISSN
- Encyclopedia
 - Equation
 - Figure
 - Film or Broadcast
 - Generic
 - Government Document
 - Grant
 - Hearing
 - Interview
 - Journal Article**
 - Legal Rule or Regulation
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 - Online Database
 - Online Multimedia
 - Pamphlet
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 - Statute
 - Thesis
 - Unpublished Work
 - Web Page

در این قسمت نوع رفرنس خود را انتخاب کنید

Reference Type: Journal Article

Rating

Author

Verrotti, A.
Iapadrè, G.
Di Donato, G.
Di Francesco, L.
Zagaroli, L.
Matricardi, S.
Belcastro, V.
Iezzi, ML.

Year

2019

Title

Pharmacokinetic considerations for anti-epileptic drugs in children

Journal

Expert Opin Drug Metab Toxicol

Volume

15

Issue

3

Pages

199-211

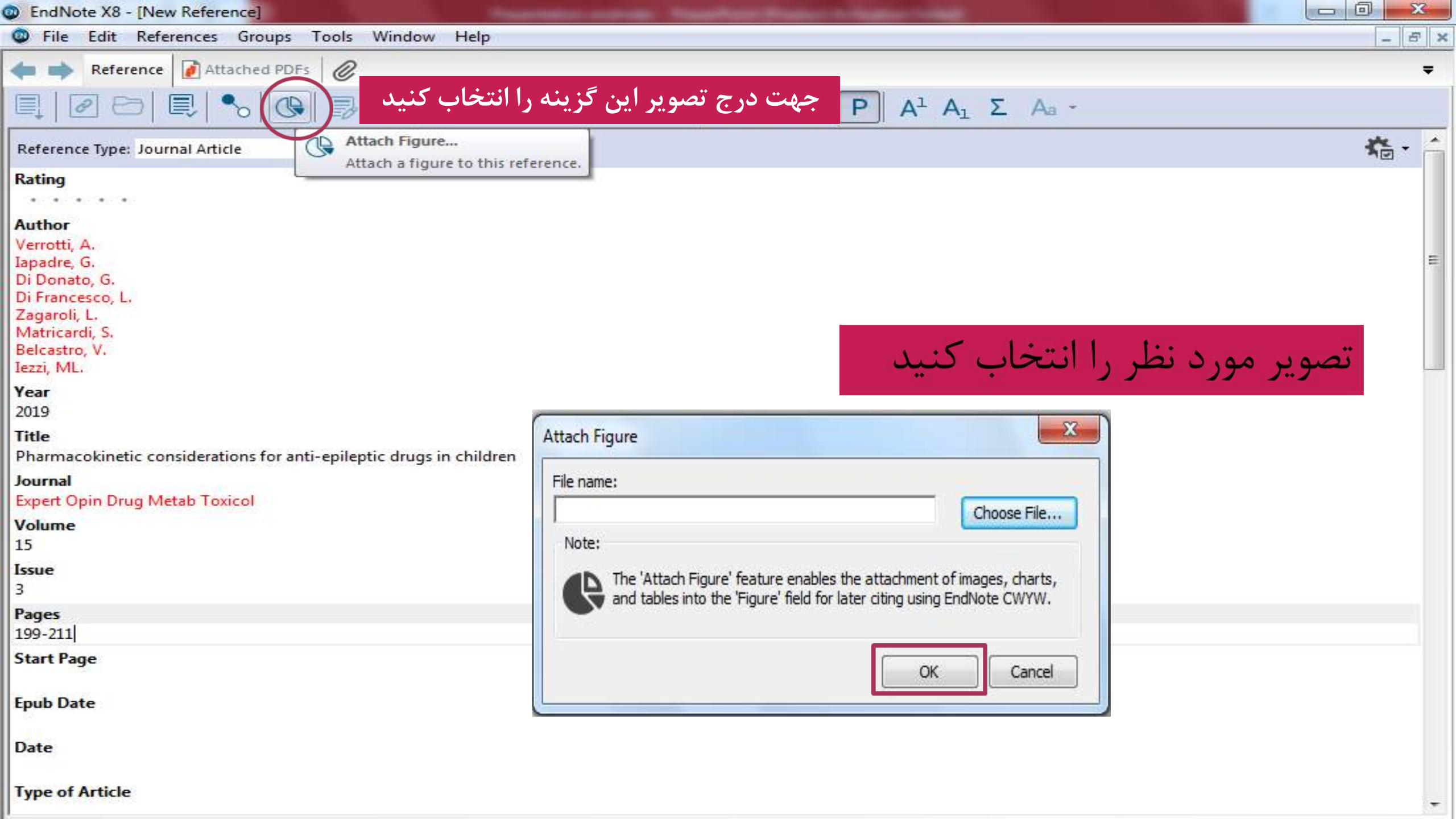
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Epub Date

Date _____

Type of Article

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جهت درج تصویر این گزینه را انتخاب کنید

تصویر مورد نظر را انتخاب کنید

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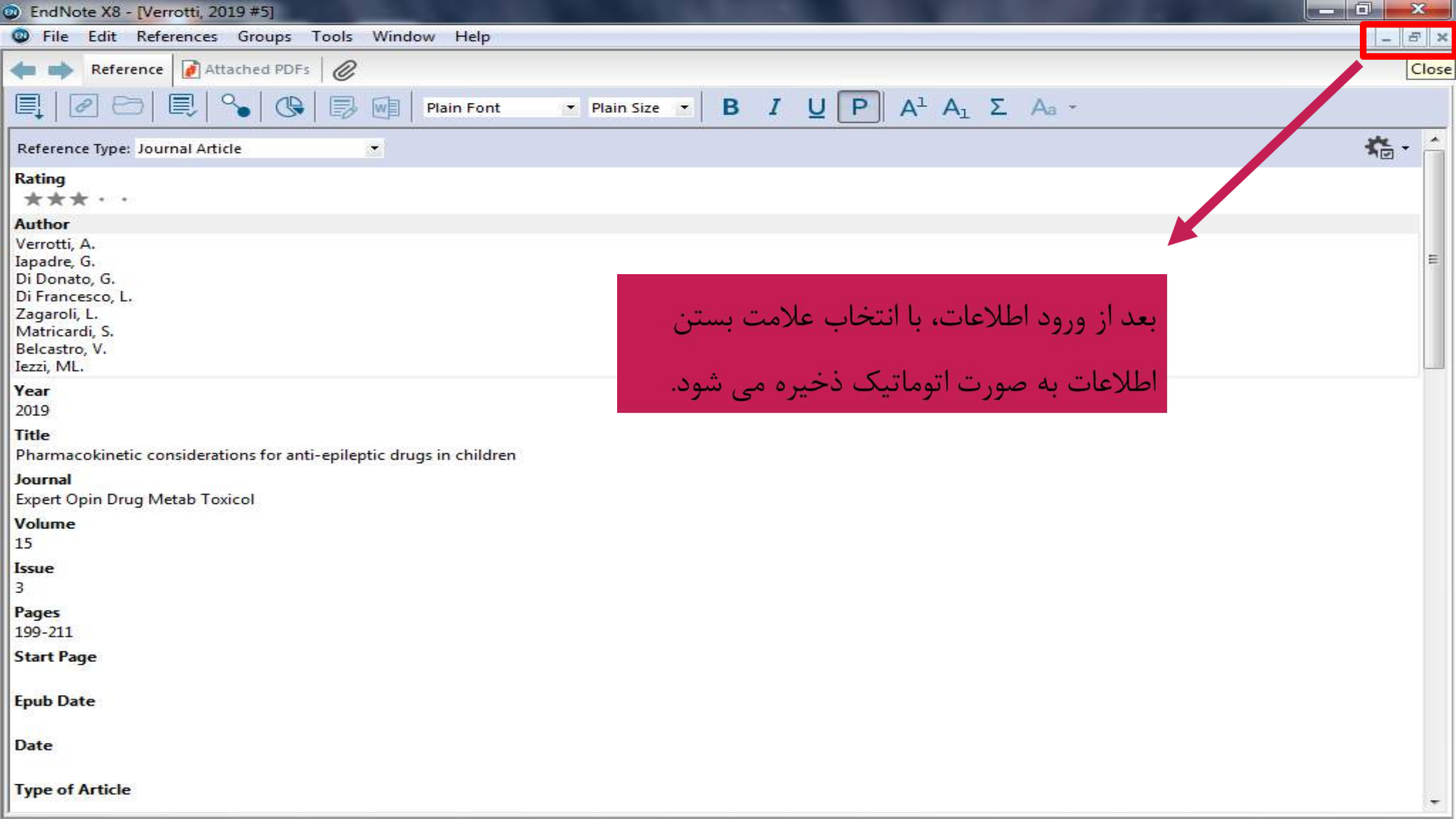
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صفحه بعد از ذخیره سازی

EndNote X8 - [My EndNote Library]

File Edit References Groups Tools Window Help

BMC Cancer

Quick Search

My Library

- All References (1)
- Configure Sync...
- Recently Added (1)
- Unfiled (1)
- Trash (4)
- My Groups
 - New Group (0)
- Find Full Text

Search Options Search Whole Library Match Case Match Words

Author Contains

And Year Contains

And Title Contains

Author	Year	Title	Rating	Journal
Verrotti, A.; Iapad...	2019	Pharmacokinetic considerations for anti-epilepti...		Exp

There are no PDFs attached to this reference.

وارد کردن مستقیم منابع از طریق برنامه EndNote

در گوشه سمت چپ پنجره سه گزینه مشاهده می شود: گزینه اول حالت آفلاین، گزینه ۲ حالت آنلاین و گزینه ۳ ترکیبی از حالت آفلاین و آنلاین است. برای وارد کردن منابع از این طریق باید به حالت آنلاین بروید. در این بخش فهرستی از پایگاه ها را مشاهده می نمایید. برای مشاهده ی کامل روی **More** کلیک کنید.

برخی مقالات این پایگاه ها رایگان هستند که مهمترین آنها **PubMed (NLM)** و **Web of Science** هستند.

The screenshot shows the EndNote X8 - [Online Mode] window. The 'My Library' pane on the left lists 'Online References', 'Online Trash', and 'Online Search'. Under 'Online Search', 'PubMed (NLM)' is selected and highlighted with a red box. A red arrow points from the Persian text 'پایگاه مورد نظر را انتخاب کنید' (Select the desired database) to this selection. The main search area has a 'Search' button highlighted with a red box. Below it, search criteria are set to 'Author (Smith, A.B.)', 'Year', 'Title', and 'Title', all with 'Contains' operators. The 'Search Remote Library' dropdown is set to 'PubMed (NLM)'. The right pane shows a message: 'There are no PDFs attached to this reference.'

پایگاه مورد نظر را انتخاب کنید

Confirm Online Search

Found 18 records.

Retrieve records from:

1

through

18

☐ Clear currently displayed results before retrieving records.

OK

Cancel

تعداد مدارک بازیابی شده

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File Edit References Groups Tools Window Help

BMC Cancer

My Library

Online References (18)

Online Trash (0)

Online Search

Library of Congress (0)

LISTA (EBSCO) (0)

PubMed (NLM) (18)

Web of Science Core... (0)

more...

Search

Options

Search Remote Library

☐ Match Case

☐ Match Words

Author (Smith, A.B.)

Contains

And

Title

Contains

anti epileptic drugs

And

Title

Contains

children

	Author	Year	Title	Rating	Jour
●	Verrotti, A.; Iapa...	2019	Pharmacokinetic considerations for anti-epilep...		Exp
●	Viraraghavan, V. ...	2019	Effect of high dose vitamin d supplementation...		Clin
●	El-Enin, H. A.; Al-...	2018	Nanostructured liquid crystalline formulation a...		Sau
●	Stewart, E.; Catr...	2018	Theory of Mind and social competence in child...		Seiz
●	Egunsola, O.; Sa...	2017	Protocol for a prospective observational study ...		BM.
●	Pilotto, C.; Liu, J. ...	2018	Seizure characteristics and the use of anti-epil...		Seiz
●	Chen, B.; Detyni...	2017	Psychiatric and behavioral side effects of anti-...		Eur
●	Tricco, A. C.; Cog...	2014	Comparative safety of anti-epileptic drugs am...		Syst
●	Jacobsen, P. E.; H...	2013	Developmental enamel defects in children pre...		PLo
●	Racaru, V. M.; Ch...	2013	Sleep architecture impairment in epileptic chil...		Neu
●	Gude, D.	2011	Epilepsy, anti-epileptic drugs and bone health i...		J Pe
●	van der Heide, ...	2012	Long-term neurological outcome of term-bor...		Earl
●	Yildiz, M.; Simse...	2010	Assessment of low-density lipoprotein oxidati...		Caro
●	Ashrafi, M.; Hoss...	2010	Effect of anti-epileptic drugs on serum immun...		Acti
●	Hernandez-Diaz,...	2003	Psychomotor development in children and ant...		Eur
●	Chen, Y.; Chi Cho...	2001	Comparison the cognitive effect of anti-epilen...		Epil

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جستجو در پایگاه های اطلاعاتی و انتقال اطلاعات به کتابخانه شخصی



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pharmacokinetic and meloxicam

Author name

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Journal/book title

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Issue

Pages



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Pharmacokinetics and meloxicam

Author name

Journal/book title

Volume

Issue

Pages



Advanced search

مقاله یا مقاله های
مورد نظر را انتخاب

کنید. سپس Export
را انتخاب کنید.

42 results

Set search alert

Refine by:

Years

☒ 2019 (42)

☐ 2018 (152)

☐ 2017 (112)

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Article type

☐ Review articles (6)

☐ Research articles (10)

☐ Encyclopedia (2)

☐ Book chapters (17)

Show more

Publication title

☐ Fowler's Zoo and Wild Animal



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Percentage of faecal excretion of meloxicam in the Cape vultures (Gyps corprotheres)

Comparative Biochemistry and Physiology Part C: Toxicology & Pharmacology, Volume 215, January 2019, Pages 41-46

Emmanuel Oluwasegun Adawaren, Lillian Mukandiwa, John Chipangura, Kerri Wolter, Vinny Naidoo



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Configure Sync...

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Unfiled (2)

Trash (5)

My Groups

New Group

Online Search

Library of Congress (0)

LISTA (EBSCO) (0)

PubMed (NLM) (0)

Web of Science Core... (0)

more...

Find Full Text

Search Options

Search Whole Group

Match Case

Match Words

Author Contains

And Year Contains

And Title Contains

	Author	Year	Title	Rating	Jour
(0)	Adawaren, Emm...	2019	Percentage of faecal excretion of meloxicam i...		Con

Quick Search

Preview

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Best matches for anti epileptic drugs and

[Trial of Cannabidiol for Drug-Resistant Seizures in the](#)
Devinsky O et al. N Engl J Med. (2017)[Cognitive and Behavioral Comorbidities: An Unwanted](#)
[Drugs in Children.](#)

Ulate-Campos A et al. Semin Pediatr Neurol. (2017)

[Genomics-Guided Precise Anti-Epileptic Drug Devel](#)

Delanty N et al. Neurochem Res. (2017)

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1. Ikemoto S, Hamano SI, Hirata Y, Matsuura R, Koichihara R.

Epilepsy Behav Case Rep. 2019 Jan 11;11:67-69. doi: 10.1016/j.ebcr.2019.01.001. eCollection 2019.

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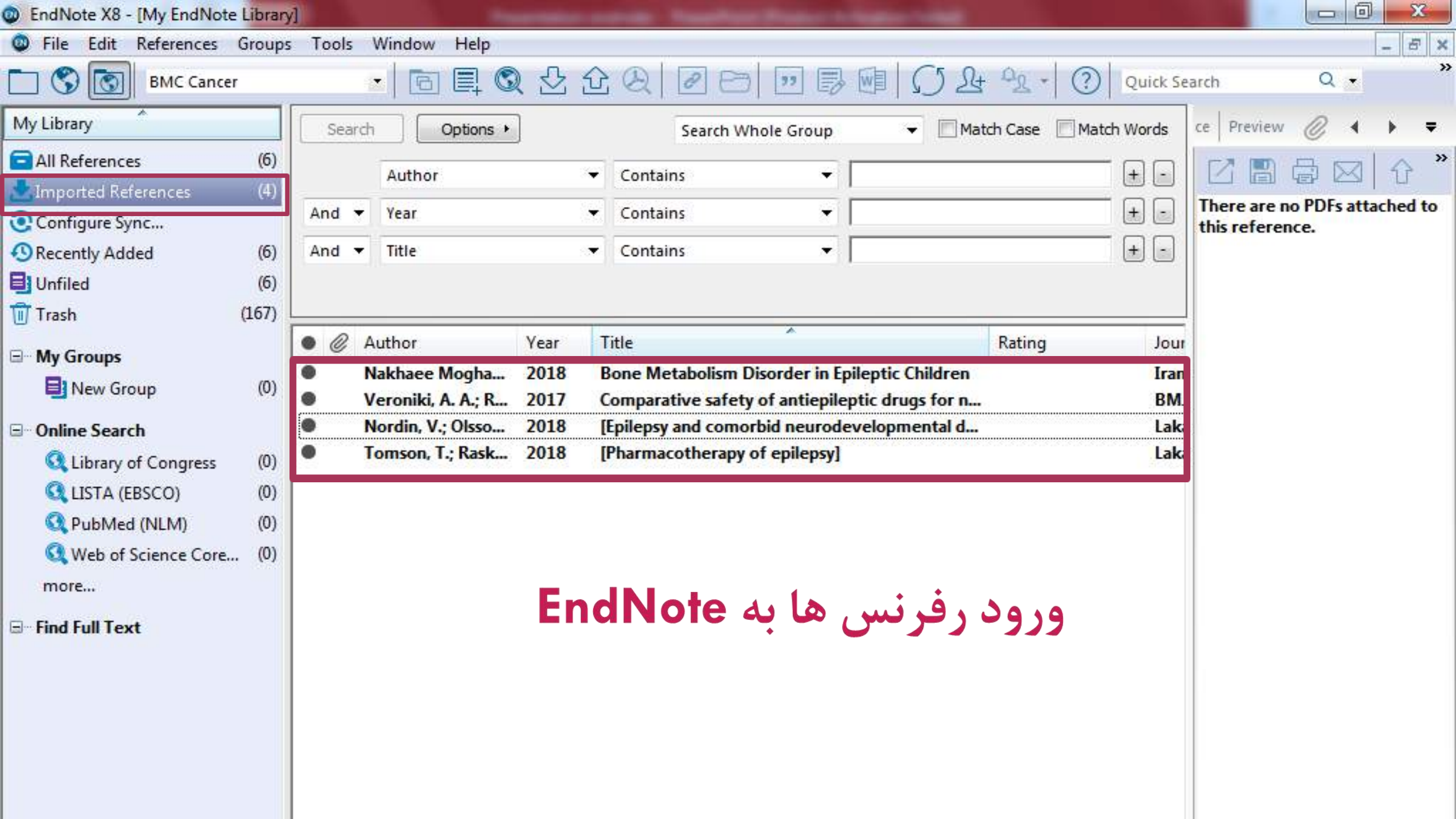
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Artificial cell nanomedicine and biotechnology 47(1), pp. 334-340

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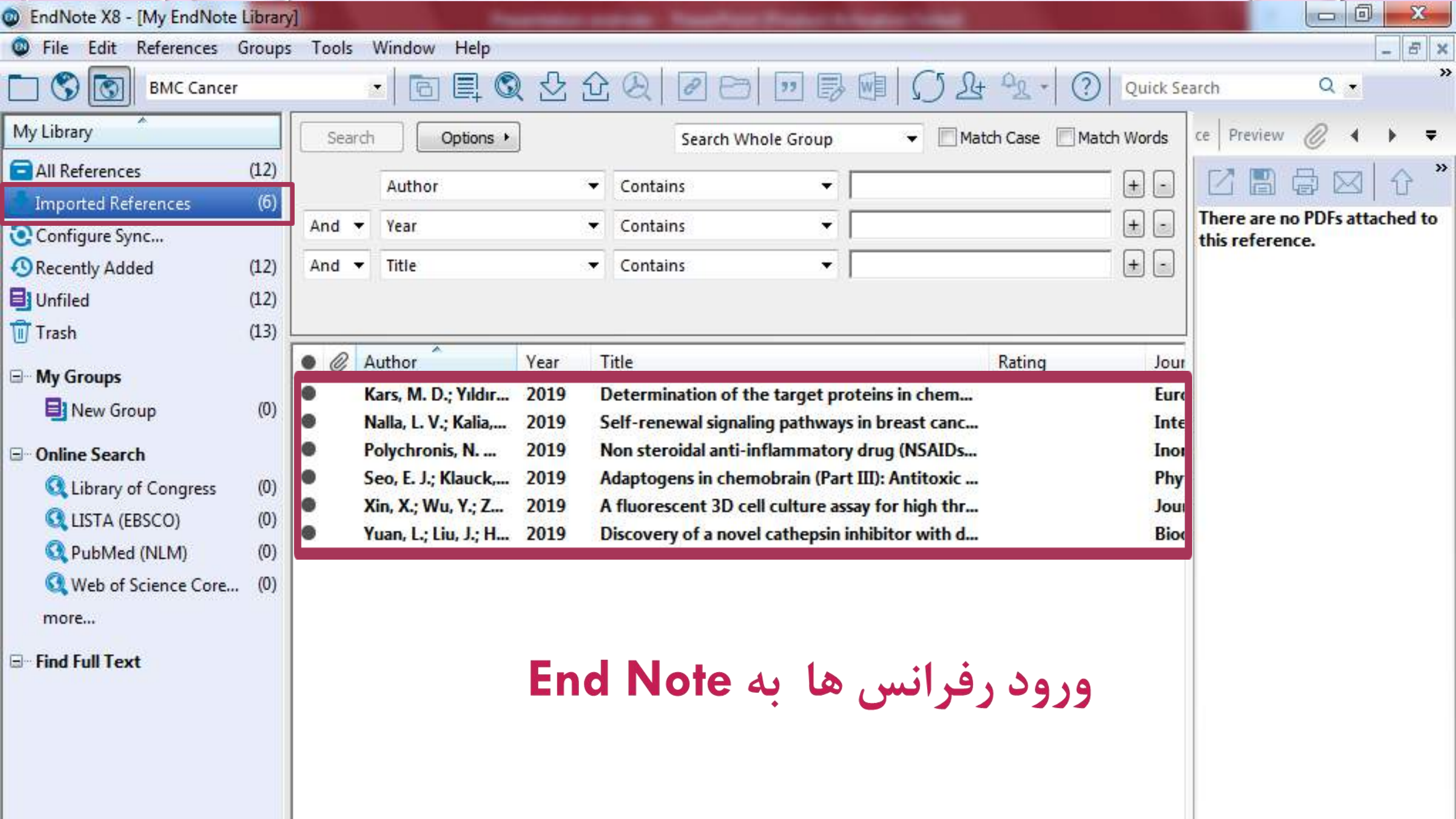
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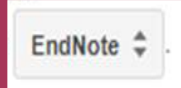
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Observation

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Z PANG, R HONG, R HUANG, Y LIUFU - Journal of Nursing, 2009 - en.cnki.com.cn

... CHEN Yuqiong, LIU Fuyixiang; Effectiveness of External Use of Honey in Combination ... 310022

China); Nursing care of malignant intestinal obstruction patients treated with per ... Hospital, Sichuan



Cite

MLA Hamed, M. A. R., B. H. Elmahdi, and O. M. Elsheikh. "Effect of Bee Stings on Thyroid Function in Hyperthyroid Women." (2012).

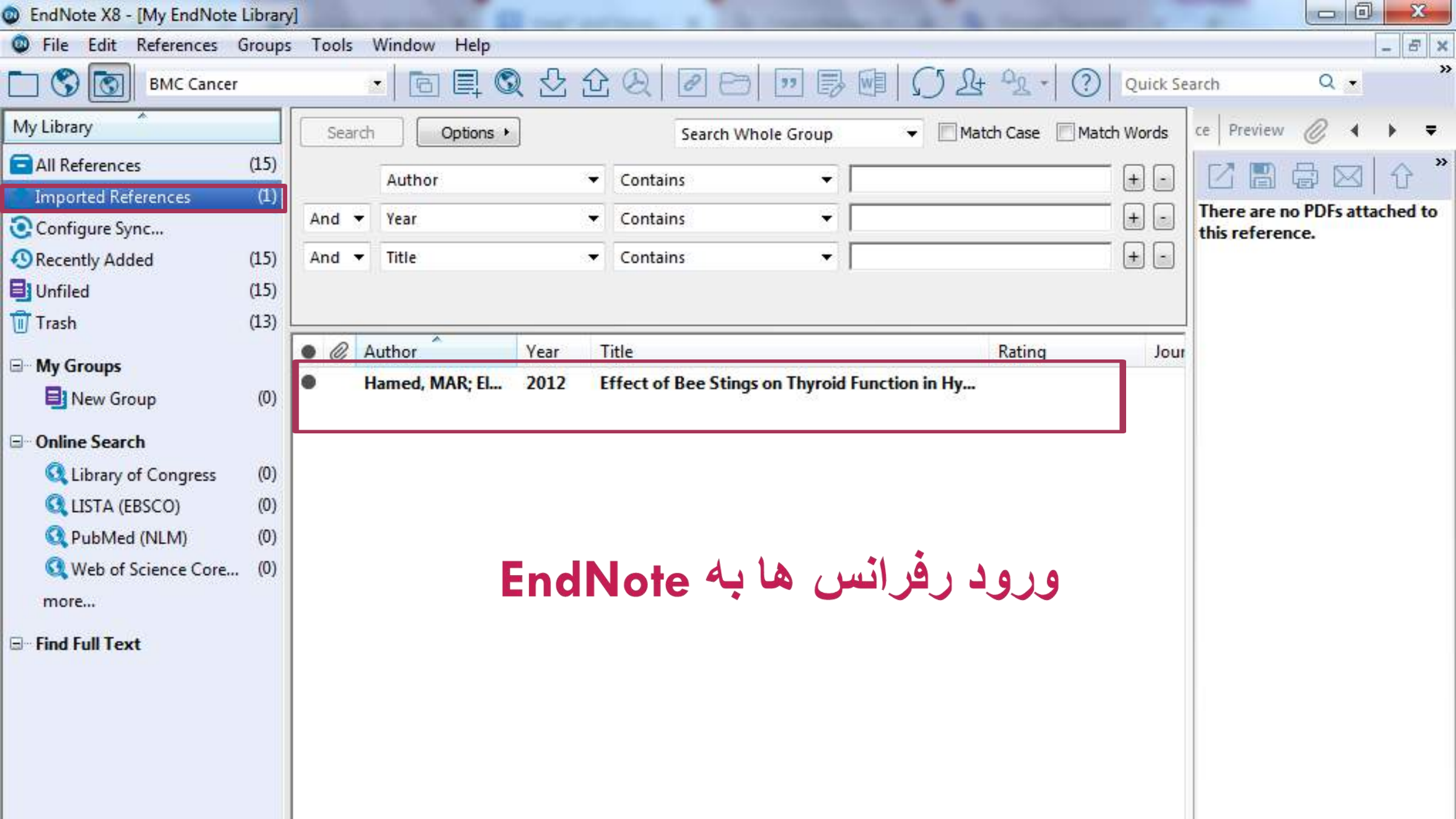
APA Hamed, M. A. R., Elmahdi, B. H., & Elsheikh, O. M. (2012). Effect of Bee Stings on Thyroid Function in Hyperthyroid Women.

Chicago Hamed, M. A. R., B. H. Elmahdi, and O. M. Elsheikh. "Effect of Bee Stings on Thyroid Function in Hyperthyroid Women." (2012).

Harvard Hamed, M.A.R., Elmahdi, B.H. and Elsheikh, O.M., 2012. Effect of Bee Stings on Thyroid Function in Hyperthyroid Women.

Vancouver Hamed MA, Elmahdi BH, Elsheikh OM. Effect of Bee Stings on Thyroid Function in Hyperthyroid Women.

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Online Search

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Web of Science Core...

(0)

more...

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Vancouver

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انتخاب کنید.

Author	Year	Title	Rating	Jour
Adawaren, Emm...	2019	Percentage of faecal excretion of meloxicam i...		Con
Hamed, MAR; El...	2012	Effect of Bee Stings on Thyroid Function in Hy...		
Hamed, MAR; El...	2012	Effect of Bee Stings on Thyroid Function in Hy...		
Kars, M. D.; Yildir...	2019	Determination of the target proteins in chem...		Eur
Nakhaee Mogha...	2018	Bone Metabolism Disorder in Epileptic Children		Iran
Nalla, L. V.; Kalia,...	2019	Self-renewal signaling pathways in breast canc...		Inte
Nordin, V.; Olsson...	2018	[Epilepsy and comorbid neurodevelopmental d...		Lak
Polychronis, N. ...	2019	Non steroidal anti-inflammatory drug (NSAIDs...		Inor
Schumacher, HHA	2004	Use of medical honey in patients with chronic ...		Jou
Seo, E. J.; Klauck,...	2019	Adaptogens in chemobrain (Part III): Antitoxic ...		Phy
Tomson, T.; Rask...	2018	[Pharmacotherapy of epilepsy]		Lak
Veroniki, A. A.; R...	2017	Comparative safety of antiepileptic drugs for n...		BM.
Verrotti, A.; Iapa...	2019	Pharmacokinetic considerations for anti-epilep...		Exp
Xin, X.; Wu, Y.; Z...	2019	A fluorescent 3D cell culture assay for high thr...		Jou
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My Groups

New Group (0)

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Library of Congress (0)

LISTA (EBSCO) (0)

PubMed (NLM) (0)

Web of Science Core... (0)

more...

Find Full Text

Search

Options

Search Whole Library

Match Case

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Author

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	Author	Year	Title	Rating	Journal
●	Adawaren, Emm...	2019	Percentage of faecal excretion of meloxicam i...	• • • • •	Con
●	Hamed, MAR; El...	2012	Effect of Bee Stings on Thyroid Function in Hy...		
●	Hamed, MAR; El...	2012	Effect of Bee Stings on Thyroid Function in Hy...		
●	Kars, M. D.; Yildir...	2019	Determination of the target proteins in chem...		Euro
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1. Adawaren EO, Mukandiwa L, Chipangura J, Wolter K, Naidoo V. Percentage of faecal excretion of meloxicam in the Cape vultures (Gyps corprotheres). Comparative Biochemistry and Physiology Part C: Toxicology & Pharmacology. 2019;215:41-6.

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Adawaren, E. O., L. Mukandiwa, J. Chipangura, K. Wolter and V. Naidoo (2019). "Percentage of faecal excretion of meloxicam in the Cape vultures (*Gyps corprotheres*)." Comparative Biochemistry and Physiology Part C: Toxicology & Pharmacology **215**: 41-46.

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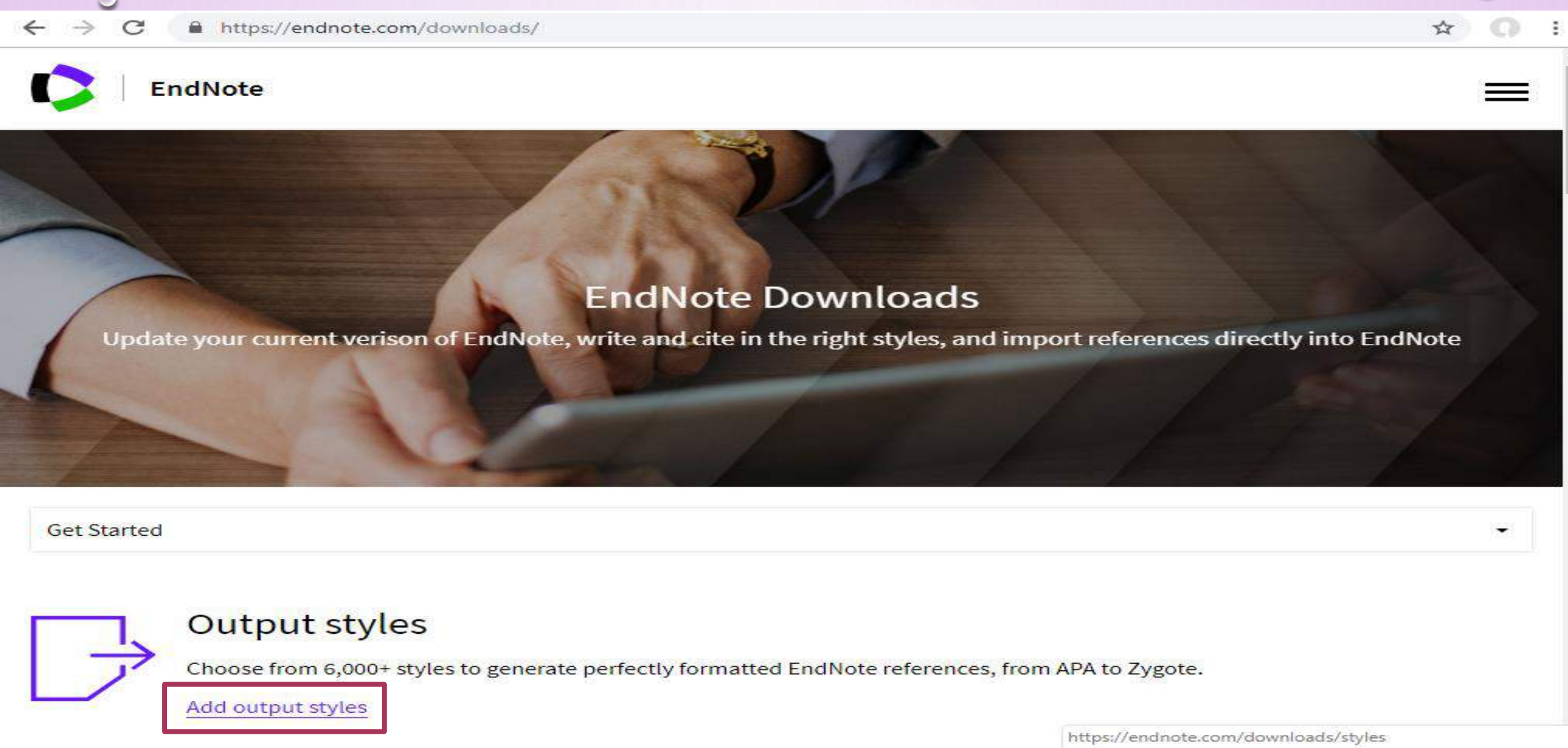
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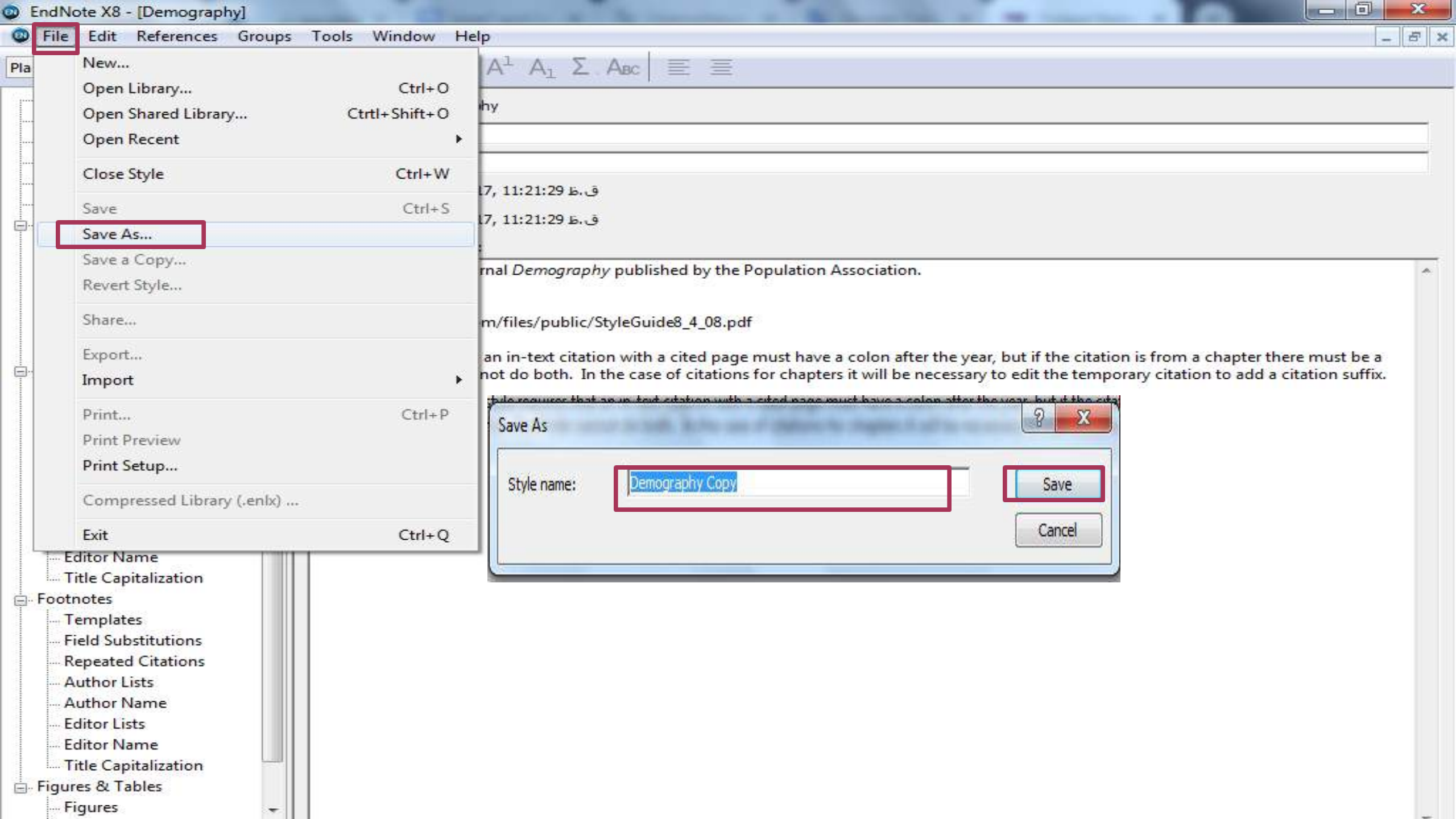
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1. Adawaren EO, Mukandiwa L, Chipangura J, Wolter K, Naidoo V. Percentage of faecal excretion of meloxicam in the Cape vultures (Gyps corprotheres). Comparative Biochemistry and Physiology Part C: Toxicology & Pharmacology. 2019;215:41-6.

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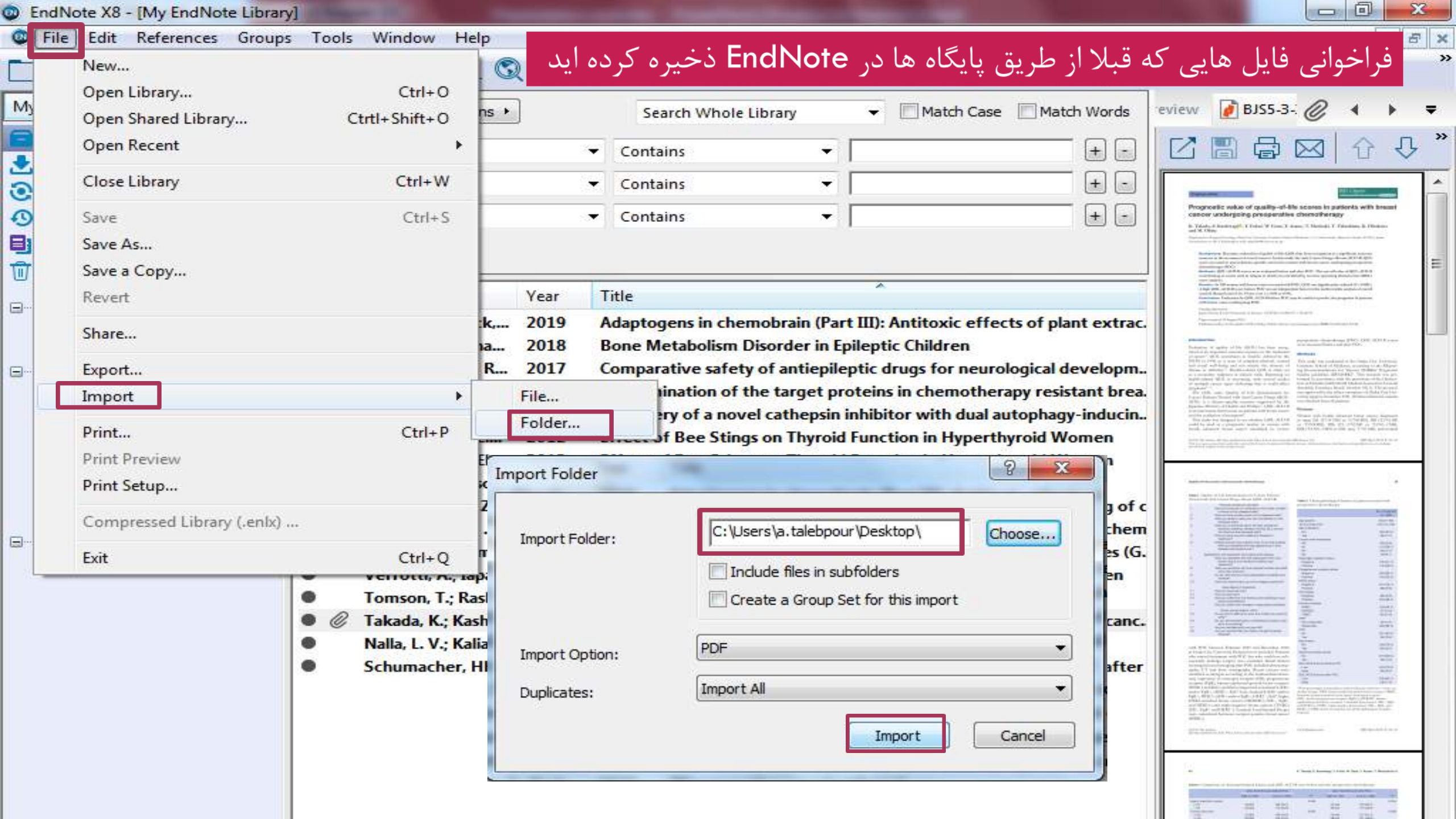
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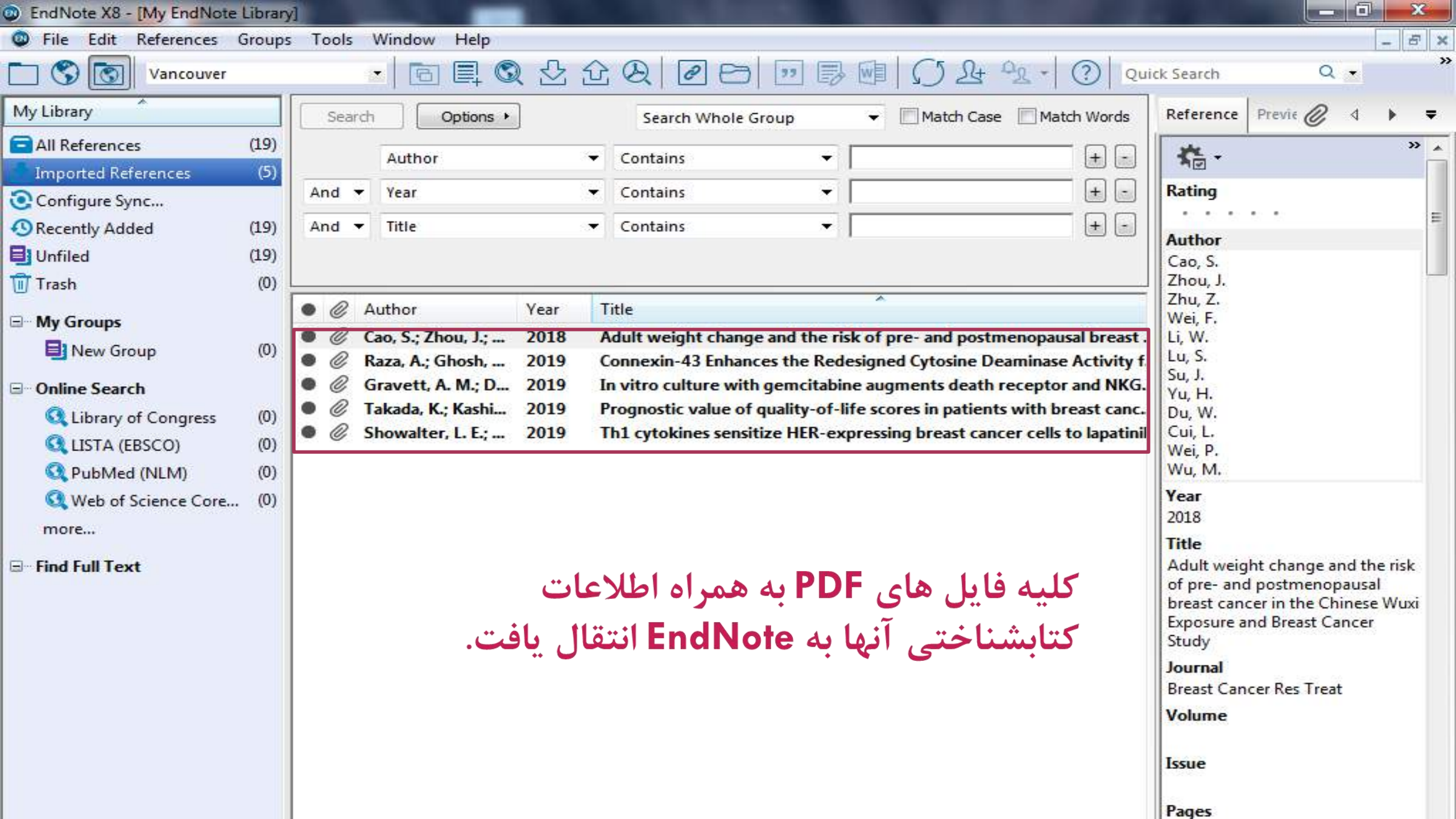
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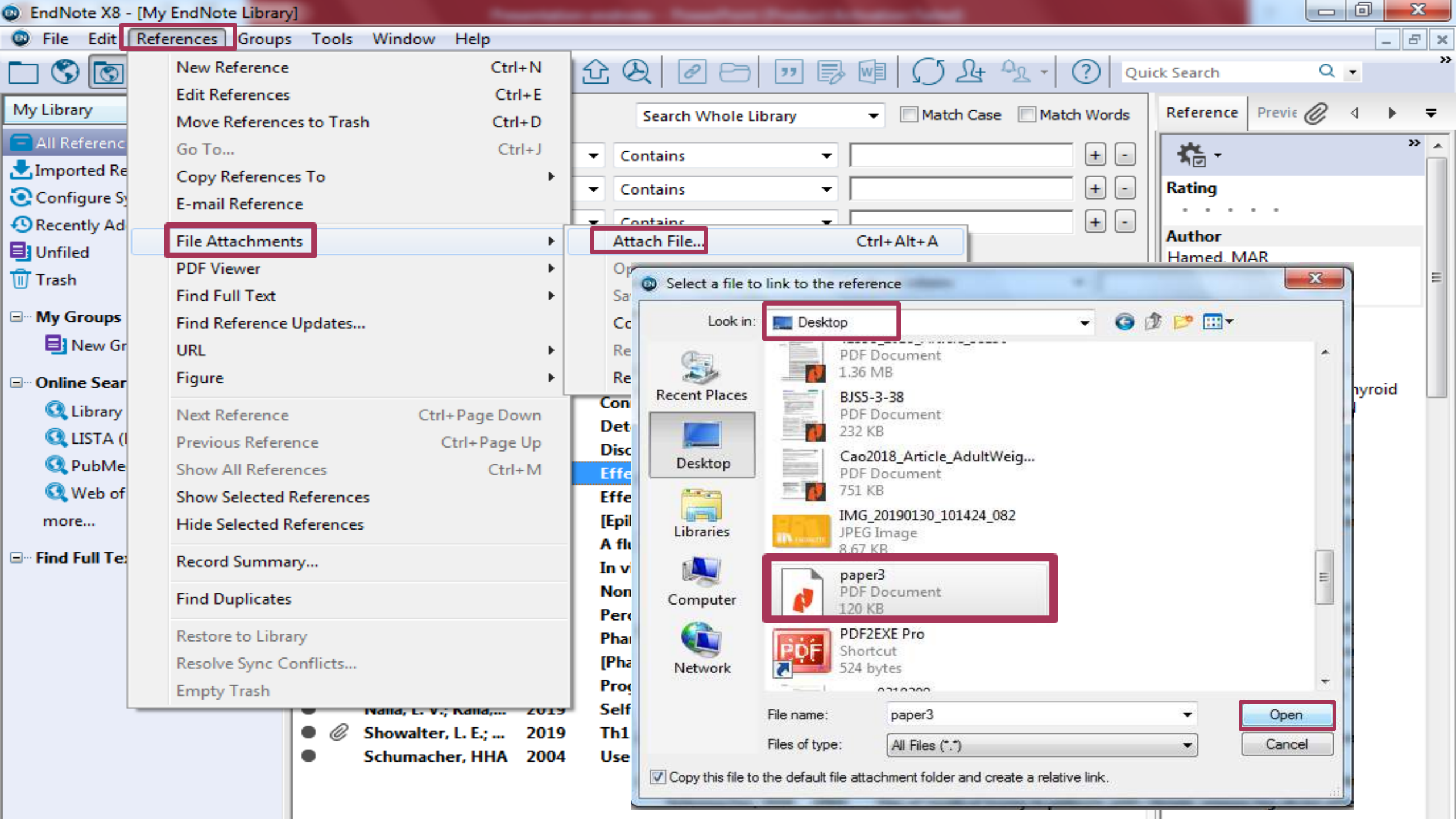
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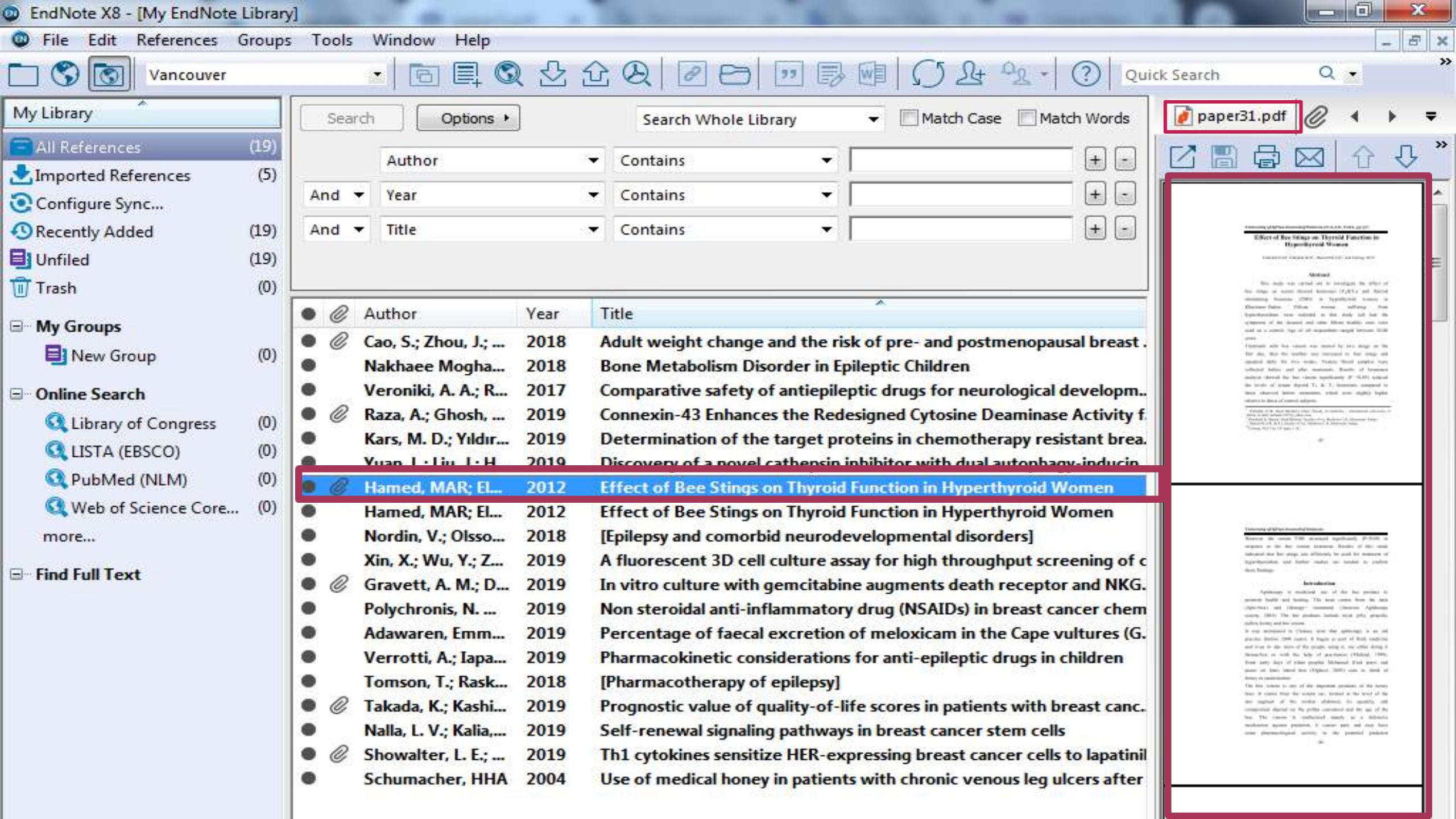
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Effect of Bee Stings on Thyroid Function in Hyperthyroid Women

Abstract

This study was carried out to investigate the effect of the sting of honey bee (Apis mellifera) (HBM) and Royal Jelly (RJ) on thyroid function in hyperthyroid women. In this study, 20 hyperthyroid women were selected and divided into two groups: the control group and the treatment group. The treatment group received HBM and RJ for 10 days. The control group received placebo. The study was conducted in the form of a randomized controlled trial. The results of the study showed that the treatment group had a significant improvement in thyroid function compared to the control group. The study concluded that HBM and RJ have a beneficial effect on thyroid function in hyperthyroid women.

Introduction

Hyperthyroidism is a common endocrine disorder characterized by an overactive thyroid gland. It is caused by an excess production of thyroid hormones, which leads to a variety of symptoms including weight loss, increased heart rate, and anxiety. The treatment of hyperthyroidism typically involves the use of antithyroid drugs, which can have side effects. Therefore, finding natural remedies for hyperthyroidism is a topic of interest. Honey bees and their products, such as honey and royal jelly, have been shown to have various health benefits. Some studies have suggested that honey and royal jelly may have anti-inflammatory and antioxidant properties, which could be beneficial for people with hyperthyroidism. This study aims to investigate the effect of HBM and RJ on thyroid function in hyperthyroid women.

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روش دوم: به روی منبع اطلاعاتی مورد نظر کلیک کرده و سپس آیكون گیره را انتخاب کرده و از پنجره باز شده فایل PDF مربوطه را باز کنید.

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Author	Year
Cao, S.; Zhou, J.; ...	2018
Nakhaee Mogha...	2018
Veroniki, A. A.; R...	2017
Raza, A.; Ghosh, ...	2019
Kars, M. D.; Yildir...	2019
Yuan, L.; Liu, J.; H...	2019
Hamed, MAR; El...	2012
Hamed, MAR; El...	2012
Nordin, V.; Olso...	2018
Xin, X.; Wu, Y.; Z...	2019
Gravett, A. M.; D...	2019
Polychronis, N. ...	2019
Adawaren, Emm...	2019
Verrotti, A.; Iapa...	2019
Tomson, T.; Rask...	2018
Takada, K.; Kashi...	2019
Nalla, L. V.; Kalia...	2019
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Author
Hamed, MAR

Stings on Thyroid Hyperthyroid

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And Title Contains

Author	Year	Title
Cao, S.; Zhou, J.; ...	2018	Adult weight change and the risk of pre- and postmenopausal breast.
Nakhaee Mogha...	2018	Bone Metabolism Disorder in Epileptic Children
Veroniki, A. A.; R...	2017	Comparative safety of antiepileptic drugs for neurological developm..
Raza, A.; Ghosh, ...	2019	Connexin-43 Enhances the Redesigned Cytosine Deaminase Activity f.
Kars, M. D.; Yildir...	2019	Determination of the target proteins in chemotherapy resistant brea.
Yuan, L.; Liu, J.; H...	2019	Discovery of a novel cathepsin inhibitor with dual autophagy-inducin..
Hamed, MAR; EL...	2012	Effect of Bee Stings on Thyroid Function in Hyperthyroid Women
Hamed, MAR; EL...	2012	Effect of Bee Stings on Thyroid Function in Hyperthyroid Women
Nordin, V.; Olsson...	2018	[Epilepsy and comorbid neurodevelopmental disorders]
Xin, X.; Wu, Y.; Z...	2019	A fluorescent 3D cell culture assay for high throughput screening of c
Gravett, A. M.; D...	2019	In vitro culture with gemcitabine augments death receptor and NKG.
Polychronis, N. ...	2019	Non steroidal anti-inflammatory drug (NSAIDs) in breast cancer chem
Adawaren, Emm...	2019	Percentage of faecal excretion of meloxicam in the Cape vultures (G.
Verrotti, A.; Iapa...	2019	Pharmacokinetic considerations for anti-epileptic drugs in children
Tomson, T.; Rask...	2018	[Pharmacotherapy of epilepsy]
Takada, K.; Kashi...	2019	Prognostic value of quality-of-life scores in patients with breast canc.
Nalla, L. V.; Kalia...	2019	Self-renewal signaling pathways in breast cancer stem cells
Showalter, L. E.; ...	2019	Th1 cytokines sensitize HER-expressing breast cancer cells to lapatinil
Schumacher, HHA	2004	Use of medical honey in patients with chronic venous leg ulcers after

paper3.pdf

Effect of Bee Stings on Thyroid Function in Hyperthyroid Women

Hamed, MAR; EL...

Abstract

This study was carried out to investigate the effect of the sting of honey bee (Apis mellifera) on thyroid function in hyperthyroid women. Twenty women suffering from hyperthyroidism were included in the study. All had the symptoms of the disease and other laboratory tests were used as a control. Age of all participants ranged between 30-50 years.

Patients with this disease were treated by two steps in the first step, the thyroid was treated by two steps and in the second step, the thyroid was treated by two steps. The results of the study showed that the two steps significantly ($P < 0.05$) reduced the levels of serum thyroid T₃ and T₄ hormones compared to those observed before treatment. These results suggest that the use of honey bee stings is a safe and effective method for the treatment of hyperthyroidism.

Keywords: Bee sting, thyroid function, hyperthyroidism, honey bee, thyroid hormone, thyroid function test, thyroid hormone test, thyroid hormone test, thyroid hormone test.

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100

Introduction

Hyperthyroidism is a common endocrine disorder. It is characterized by an overactive thyroid gland which produces too much thyroid hormone. The symptoms of hyperthyroidism include weight loss, rapid heartbeat, tremors, and anxiety. The treatment of hyperthyroidism includes medication, surgery, and radioactive iodine therapy.

Apitherapy is a traditional use of the honey bee (Apis mellifera) and (Vespa) wasps (Vespa) in the treatment of various diseases. Apitherapy is a natural and safe method of treatment. The honey bee stings are used to treat various diseases including hyperthyroidism.

It was suggested in (Hamed, 2012) that the sting of the honey bee is a safe and effective method of treatment. It was suggested in (Hamed, 2012) that the sting of the honey bee is a safe and effective method of treatment. It was suggested in (Hamed, 2012) that the sting of the honey bee is a safe and effective method of treatment.

The aim of the present study was to investigate the effect of the sting of the honey bee on thyroid function in hyperthyroid women. The study was carried out in the form of a randomized controlled trial. The results of the study showed that the two steps significantly ($P < 0.05$) reduced the levels of serum thyroid T₃ and T₄ hormones compared to those observed before treatment.

100

The screenshot shows the EndNote software interface. The 'Groups' menu is open, displaying options such as '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', and 'Hide Groups'. The 'Create Group' option is highlighted. In the background, a list of references is visible, with the following entries highlighted:

Author	Year	Title
Kars, M. D.; Hild...	2019	Adult weight change and the risk of pre- and postmenopausal breast...
Yuan, L.; Liu, J.; H...	2019	Bone Metabolism Disorder in Epileptic Children
Hamed, MAR; El...	2012	Comparative safety of antiepileptic drugs for neurological developm..
Hamed, MAR; El...	2012	Connexin-43 Enhances the Redesigned Cytosine Deaminase Activity f...
Nordin, V.; Olsson...	2018	Determination of the target proteins in chemotherapy resistant brea...
Xin, X.; Wu, Y.; Z...	2019	Discovery of a novel cathepsin inhibitor with dual autophagy-inducin..
Gravett, A. M.; D...	2019	Effect of Bee Stings on Thyroid Function in Hyperthyroid Women
Polychronis, N. ...	2019	Effect of Bee Stings on Thyroid Function in Hyperthyroid Women
Adawaren, Emm...	2019	[Epilepsy and comorbid neurodevelopmental disorders]
Verrotti, A.; Iapa...	2019	A fluorescent 3D cell culture assay for high throughput screening of c...
Tomson, T.; Rask...	2018	In vitro culture with gemcitabine augments death receptor and NKG.
Takada, K.; Kashi...	2019	Non steroidal anti-inflammatory drug (NSAIDs) in breast cancer chem...
Nalla, L. V.; Kalia...	2019	Percentage of faecal excretion of meloxicam in the Cape vultures (G.
Showalter, L. E.; ...	2019	Pharmacokinetic considerations for anti-epileptic drugs in children
Schumacher, HHA	2004	[Pharmacotherapy of epilepsy]

The right side of the interface shows a preview of a document titled 'Effect of Bee Stings on Thyroid Function in Hyperthyroid Women'.

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	Author	Year	Title
●	Cao, S.; Zhou, J.; ...	2018	Adult weight change and the risk of pre- and postmenopausal breast.
●	Nakhaee Mogha...	2018	Bone Metabolism Disorder in Epileptic Children
●	Veroniki, A. A.; R...	2017	Comparative safety of antiepileptic drugs for neurological developm..
●	Raza, A.; Ghosh, ...	2019	Connexin-43 Enhances the Redesigned Cytosine Deaminase Activity f
●	Kars, M. D.; Yildır...	2019	Determination of the target proteins in chemotherapy resistant brea.
●	Yuan, L.; Liu, J.; H...	2019	Discovery of a novel cathepsin inhibitor with dual autophagy-inducin..
●	Hamed, MAR; El...	2012	Effect of Bee Stings on Thyroid Function in Hyperthyroid Women
●	Hamed, MAR; El...	2012	Effect of Bee Stings on Thyroid Function in Hyperthyroid Women
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●	Xin, X.; Wu, Y.; Z...	2019	A fluorescent 3D cell culture assay for high throughput screening of c
●	Gravett, A. M.; D...	2019	In vitro culture with gemcitabine augments death receptor and NKG.
●	Polychronis, N. ...	2019	Non steroidal anti-inflammatory drug (NSAIDs) in breast cancer chem
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●	Verrotti, A.; Iapa...	2019	Pharmacokinetic considerations for anti-epileptic drugs in children
●	Tomson, T.; Rask...	2018	[Pharmacotherapy of epilepsy]
●	Takada, K.; Kashi...	2019	Prognostic value of quality-of-life scores in patients with breast canc.
●	Nalla, L. V.; Kalia...	2019	Self-renewal signaling pathways in breast cancer stem cells
●	Showalter, L. E.; ...	2019	Th1 cytokines sensitize HER-expressing breast cancer cells to lapatinil
●	Schumacher, HHA	2004	Use of medical honey in patients with chronic venous leg ulcers after

paper3.pdf

Abstract

Effect of Bee Stings on Thyroid Function in Hyperthyroid Women

Abstract

This study was carried out to investigate the effect of the sting of honey bee (*Apis mellifera*) on thyroid function in hyperthyroid women. Twenty women suffering from hyperthyroidism were included in this study. All had the symptoms of the disease and after thyroidectomy, they were used as a control group of all symptoms except thyroiditis. Patients with this disease were treated by two stings on the first day, then the number was increased to four stings and continued daily for two weeks. Thyroid function tests were collected before and after treatment. Results of treatment analysis showed that the mean significantly ($P < 0.001$) reduced the levels of serum thyroxine (T₄), T₃, thyroxine compared to those observed before treatment, which were slightly higher relative to those of control subjects.

Introduction

Apitherapy is medicinal use of the bee products to promote health and healing. The honey comes from the bees (bees) and (honey) contains (honey). Apitherapy means (honey). The bee products include royal jelly, propolis, pollen, honey and bee venom.

It was mentioned in Chinese text (the apitherapy) is an old practice during 2000 years. It began as part of folk medicine and used in the form of the people using it, one after doing it themselves with the help of medicines (Hamed, 1998). From early days of human existence, medicinal plants, honey and bees were used for (Hamed, 2005). Honey is rich in many medicinal properties.

رفرانس های مربوط به گروه breast cancer را انتخاب کنید
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●	Cao...	2018	Adult weight change and th
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●	Sch...	2004	Use of medical honey in pat

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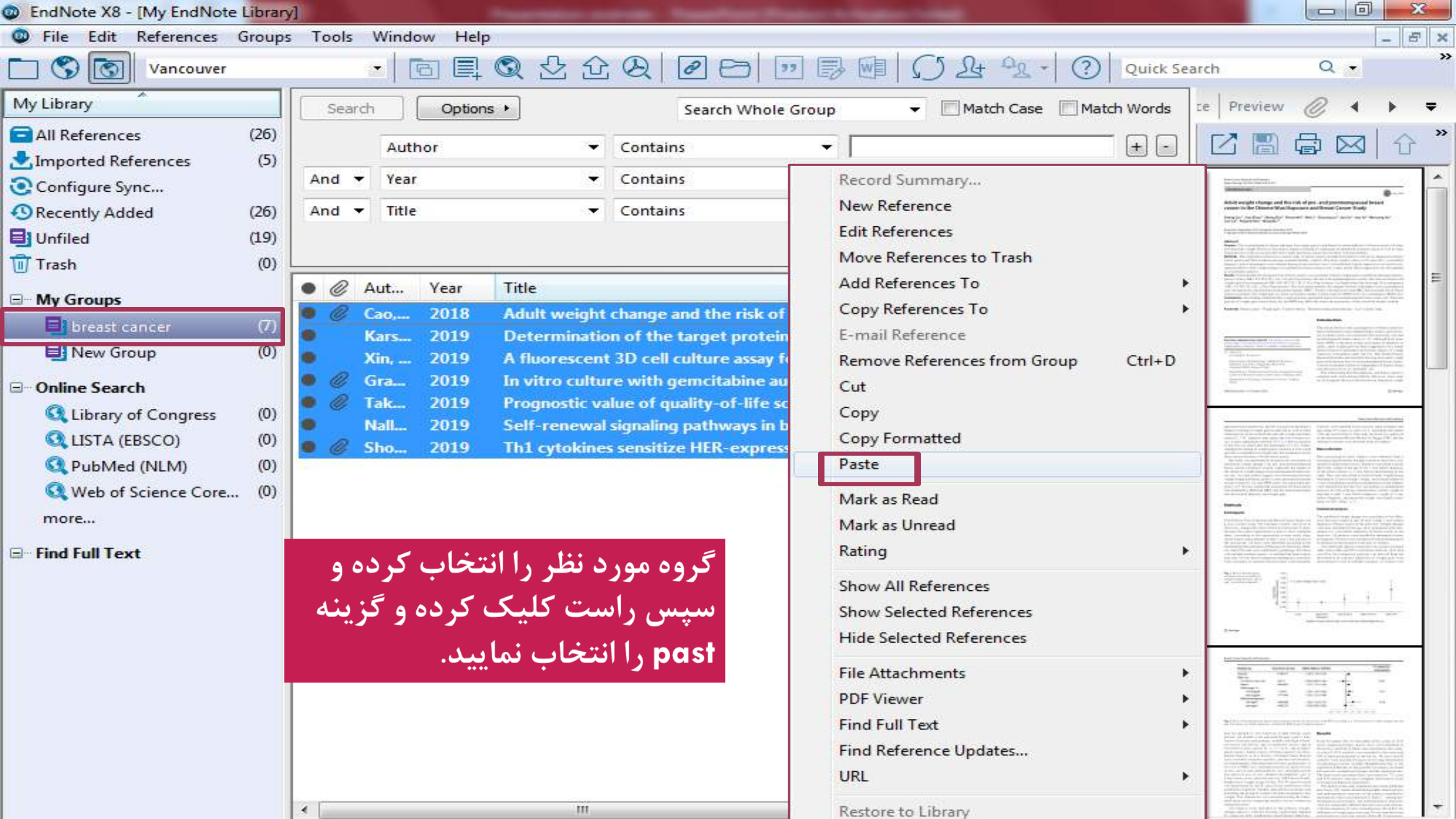
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گروه مورد نظر را انتخاب کرده و
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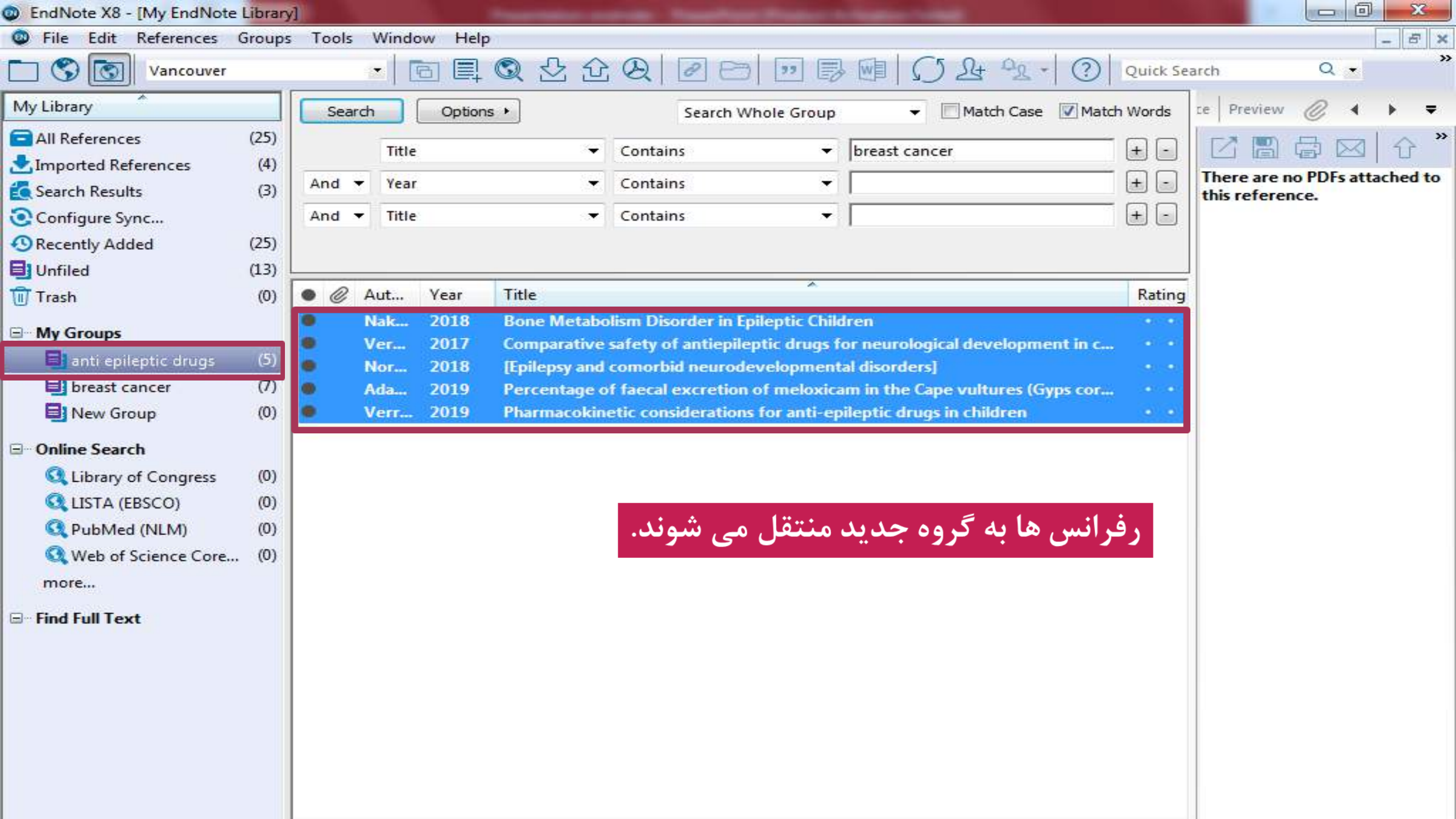
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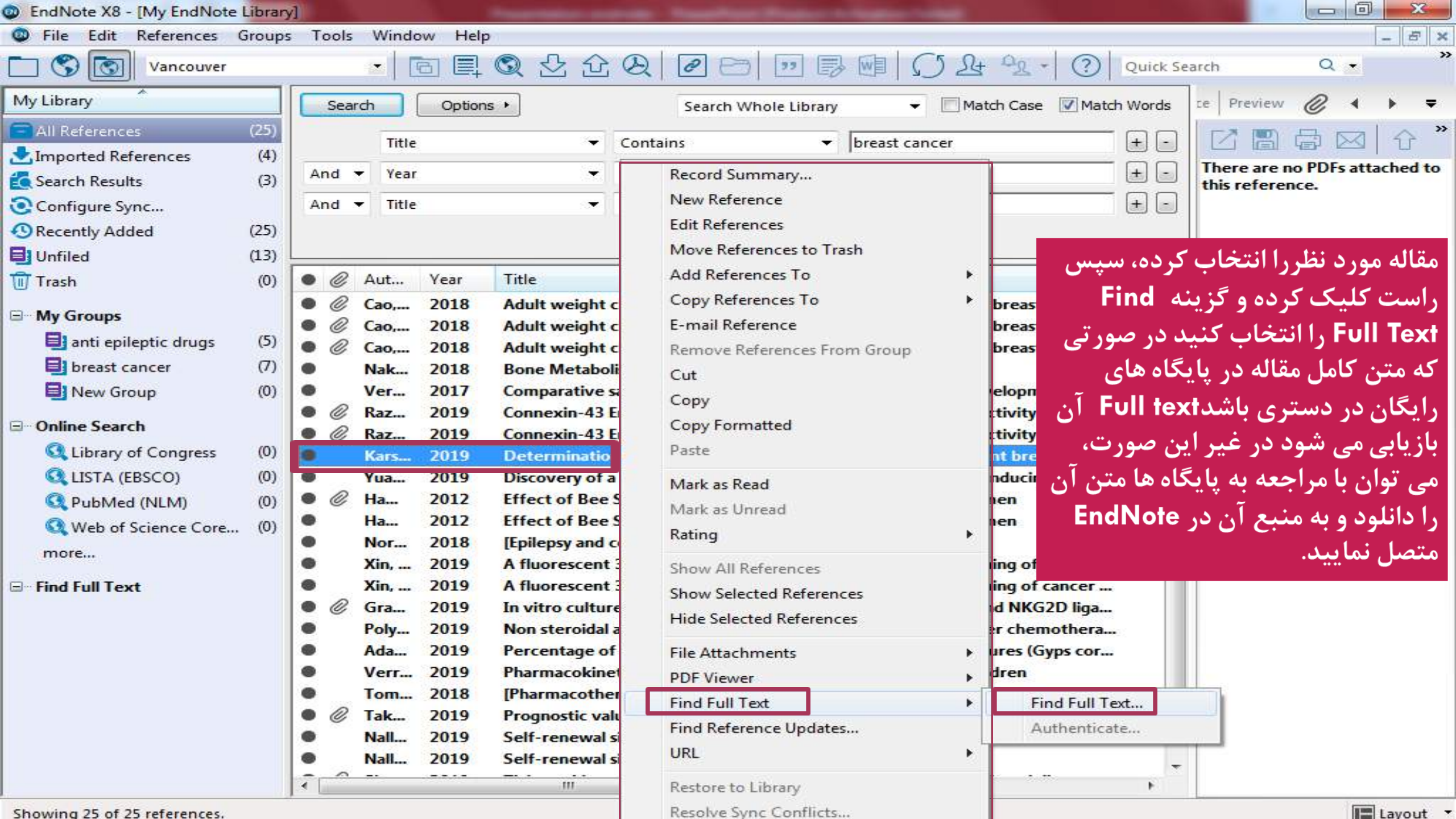
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	Nor...	2018	[Epilepsy and comorbid neurodevelopmental disorders]	• •
	Ada...	2019	Percentage of faecal excretion of meloxicam in the Cape vultures (Gyps cor...	• •
	Verr...	2019	Pharmacokinetic considerations for anti-epileptic drugs in children	• •

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رفرانس ها به گروه جدید منتقل می شوند.

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Kars... 2019 Determination of the target proteins in chemotherapy resistant breast canc...

Reference Pr

1. Kars MD, Yıldırım G. Determination of the target proteins in chemotherapy resistant breast cancer stem cell-like cells by protein array. European Journal of Pharmacology. 2019;848:23-9.

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●	Cao,...	2018	Adult weight change and th
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●	Ha...	2012	Effect of Bee Stings on Thy
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●	Xin, ...	2019	A fluorescent 3D cell cultur
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●	Tom...	2018	[Pharmacotherapy of epilep
●	Tak...	2019	Prognostic value of quality-
●	Nall...	2019	Self-renewal signaling path
●	Nall...	2019	Self-renewal signaling path

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Restore to Library

Reference

Pr

1. Xin X, Wu Y, Zang R, Yang ST. A fluorescent 3D cell culture assay for high throughput screening of cancer drugs down-regulating survivin. Journal of Biotechnology. 2019;289:80-7.

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None

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EndNote X8 - [Xin, 2019 #179]

File Edit References Groups Tools Window Help

Reference Attached PDFs

Reference Type: Journal Article

Rating

Author

Xin, X.
Wu, Y.
Zang, R.
Yang, S. T.

Year

2019

Title

A fluorescent 3D cell culture assay for high throughput screening of cancer drugs down-regulating survivin

Journal

Journal of Biotechnology

Volume

289

Issue

Pages

80-87

Start Page

Epub Date

Date

Type of Article

Article

Short Title

Alternate Journal

جهت نمایش محتویات رفرنس در فیلدهای جداگانه و ویرایش آن

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●	Cao,...	2018	Adult weight change and the risk of pre- and postmenopausal breast cancer i...	
●	Cao,...	2018	Adult weight change and the risk of pre- and postmenopausal breast cancer i...	
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●	Nak...	2018	Bone Metabolism Disorder in Epileptic Children	
●	Ver...	2017	Comparative safety of antiepileptic drugs for neurological development in c...	
●	Raz...	2019	Connexin-43 Enhances the Redesigned Cytosine Deaminase Activity for Suici...	
●	Raz...	2019	Connexin-43 Enhances the Redesigned Cytosine Deaminase Activity for Suici...	
●	Kars...	2019	Determination of the target proteins in chemotherapy resistant breast canc...	
●	Yua...	2019	Discovery of a novel cathepsin inhibitor with dual autophagy-inducing and m...	
●	Ha...	2012	Effect of Bee Stings on Thyroid Function in Hyperthyroid Women	
●	Ha...	2012	Effect of Bee Stings on Thyroid Function in Hyperthyroid Women	
●	Nor...	2018	[Epilepsy and comorbid neurodevelopmental disorders]	
○	Xin, ...	2019	A fluorescent 3D cell culture assay for high throughput screening of cancer drug...	
●	Xin, ...	2019	A fluorescent 3D cell culture assay for high throughput screening of cancer ...	
●	Gra...	2019	In vitro culture with gemcitabine augments death receptor and NKG2D liga...	
●	Poly...	2019	Non steroidal anti-inflammatory drug (NSAIDs) in breast cancer chemothera...	
●	Ada...	2019	Percentage of faecal excretion of meloxicam in the Cape vultures (Gyps cor...	
●	Verr...	2019	Pharmacokinetic considerations for anti-epileptic drugs in children	
●	Tom...	2018	[Pharmacotherapy of epilepsy]	
●	Tak...	2019	Prognostic value of quality-of-life scores in patients with breast cancer unde...	
●	Nall...	2019	Self-renewal signaling pathways in breast cancer stem cells	
●	Nall...	2019	Self-renewal signaling pathways in breast cancer stem cells	

Preview

1. Xin X, Wu Y, Zang R, Yang ST. A fluorescent 3D cell culture assay for high throughput screening of cancer drugs down regulating survivin. Journal of Biotechnology. 2019;289:80-7.

جهت نمایش فرمت خروجی رفرانس ها با توجه به style انتخاب شده

Vancouver

My Library

All References (25)

Imported References (4)

Search Results (3)

Configure Sync...

Recently Added (25)

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Trash (0)

My Groups

- anti epileptic drugs (5)
- breast cancer (7)
- New Group (0)

Online Search

- Library of Congress (0)
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- Web of Science Core... (0)
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Find Full Text

- Found PDF (1)

Search Options Search Whole Library Match Case

Title Contains breast cancer

And Year Contains

And

جهت نمایش فایل های PDF متصل شده به رفرنس ها

Reference Preview paper3.pdf

1 / 13

University of Africa Journal of Sciences (U.A.J.S., Volume 45 (2021)

Effect of Bee Stings on Thyroid Function in Hyperthyroid Women

Eladith O.M¹, Elmadh B.H², Harad M.A.R³, and Elmag M.S⁴

Abstract

This study was carried out to investigate the effect of bee stings on serum thyroid hormones (T₄ & T₃) and thyroid stimulating hormone (TSH) in hyperthyroid women in Khartoum-Sudan. Fifteen women suffering from hyperthyroidism were included in this study (all had the symptoms of the disease) and other fifteen healthy ones were used as a control. Age of all respondents ranged between 30-60 years. Treatment with bee venom was started by two stings on the first day, then the number was increased to four stings and repeated daily for two weeks. Venous blood samples were collected before and after treatment. Results of hormones analysis showed the bee venom significantly ($P < 0.05$) reduced the levels of serum thyroid T₄ & T₃ hormones compared to those observed before treatments, which were slightly higher relative to those of control subjects.

¹ Eladith O.M. Head Biochem. Dept. Faculty of medicine - International university of Africa, E-mail: eladith1957@yahoo.com

² Elmadh B. Specialty: Head Biochem. Faculty of vet. Medicine U.K. Khartoum-Sudan

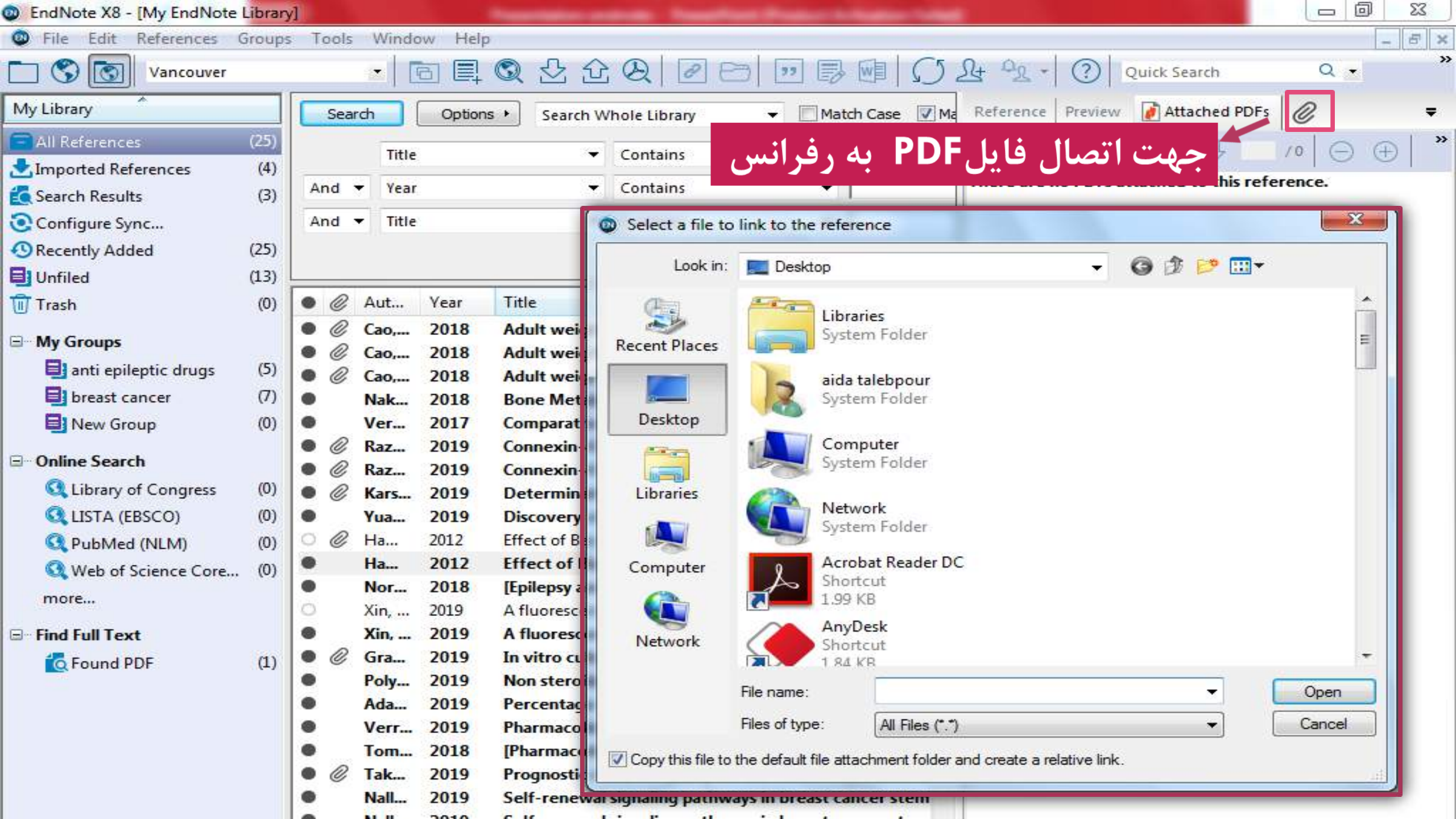
³ Harad M.A.R. M.Sc., Faculty of Vet. Medicine U.K. Khartoum-Sudan

⁴ Elmag M.S. Fac. Of Agric. U.K.

45

University of Africa Journal of Sciences

However the serum TSH increased significantly ($P < 0.05$) in response to the bee venom treatment. Results of this study indicated that bee stings can efficiently be used for treatment of hyperthyroidism and further studies are needed to confirm these findings.



حذف رفرانس های تکراری

EndNote X8 - [My EndNote Library]

FileEditReferencesGroupsToolsWindowHelp

My Library

All References

Imported References

Search Results

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Previous ReferenceCtrl+Page Up

Show All ReferencesCtrl+M

Show Selected References

Hide Selected References

Record Summary...

Find Duplicates

Restore to Library

Resolve Sync Conflicts...

Empty Trash

Search Whole Library

Match Case

Match Words

Contains

breast cancer

Contains

Contains

There are no PDFs attached to this reference.

Find Duplicates

Comparing 1 and 2 of 3 duplicates.

Select the record to keep. The record not selected will be moved to the Trash. Select Skip to go to the next set of duplicates.

Keep This Record

Keep This Record

Cao, 2018 #187

Ref Type: Journal Article

Rating

Author

Cao, S.

Zhou, J.

Zhu, Z.

Wei, F.

Li, W.

Lu, S.

Su, J.

Yu, H.

Du, W.

Cui, L.

Wei, P.

Wu, M.

Year

2018

Added to Library: 2019/02/17 Last Updated: 2019/02/17

Skip

Cancel

Cao, 2018 #197

Ref Type: Journal Article

Rating

Author

Cao, S.

Zhou, J.

Zhu, Z.

Wei, F.

Li, W.

Lu, S.

Su, J.

Yu, H.

Du, W.

Cui, L.

Wei, P.

Wu, M.

Year

2018

Added to Library: 2019/02/17 Last Updated: 2019/02/17

Verr... 2019 Pharm

Tom... 2018 [Pharm

Tak... 2019 Progn

Nall... 2019 Self-renewal signaling pathways in breast cancer stem cells

Nall... 2019 Self-renewal signaling pathways in breast cancer stem cells

نمایش رفرانس های تکراری

با کلیک راست روی منابع تکراری و انتخاب **Move References to Trash** منابع تکراری حذف می شوند.

The screenshot shows the EndNote X8 software interface. On the left, the 'My Library' pane lists 'Duplicate References' with 13 items. The main pane displays a list of references with columns for Author, Year, and Title. Several references by 'Cao, ...' (2018) and 'Ha, ...' (2012) are highlighted in blue, indicating they are duplicates. A right-click context menu is open over the selected references, with the option 'Move References to Trash' highlighted in red. The menu also includes options like 'Record Summary...', 'New Reference', 'Edit References', 'Add References To', 'Copy References To', 'E-mail Reference', 'Remove References From Group', 'Cut', 'Copy', 'Copy Formatted', 'Paste', 'Mark as Read', 'Mark as Unread', 'Rating', 'Show All References', 'Show Selected References', and 'Hide Selected References'.

EndNote X8 - [My EndNote Library]

File Edit References Groups Tools Window Help

Vancouver

Search Options Search Whole Group Match Case Match Words

My Library

- All References (25)
- Duplicate References (13)**
- Imported References (4)
- Search Results (3)
- Configure Sync...
- Recently Added (25)
- Unfiled (13)
- Trash (0)

My Groups

- anti epileptic drugs (5)
- breast cancer (7)
- New Group (0)

Online Search

- Library of Congress (0)
- LISTA (EBSCO) (0)
- PubMed (NLM) (0)
- Web of Science Core... (0)
- more...

Find Full Text

- Found PDF (1)

	Aut...	Year	Title
●	Cao, ...	2018	Adult weight change and the risk of p...
●	Cao, ...	2018	Adult weight change and the risk of p...
●	Cao, ...	2018	Adult weight change and the risk of p...
○	Ha...	2012	Effect of Bee Stings on Thyroid Function
●	Ha...	2012	Effect of Bee Stings on Thyroid Function
●	Nall...	2019	Self-renewal signaling pathways in bre
●	Nall...	2019	Self-renewal signaling pathways in bre
●	Raz...	2019	Connexin-43 Enhances the Redesigne
●	Raz...	2019	Connexin-43 Enhances the Redesigne
●	Sho...	2019	Th1 cytokines sensitize HER-expressin
●	Sho...	2019	Th1 cytokines sensitize HER-expressin
○	Xin, ...	2019	A fluorescent 3D cell culture assay for hi
●	Xin, ...	2019	A fluorescent 3D cell culture assay for

Record Summary...

New Reference

Edit References

Move References to Trash

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Paste

Mark as Read

Mark as Unread

Rating

Show All References

Show Selected References

Hide Selected References

انتقال مراجع به نرم افزار Word

MANGANESE

Manganese in plants is involved in the photosystem, bound with several metalloproteins.

Mn-SOD is an antioxidant enzyme for scavenging the excessive generation of O₂. Formation of scorching in the leaves during salinity is associated with accumulation of Mn. In tomato and soybean, similar to Cu, Mn deficiency changes the chloroplast structure. Spots in leaves during salinity is associated with the accumulation of oxidized phenols. This process has been catalyzed by the presence of PODs in the process of Mn²⁺ and phenols by POD leads to Mn toxicity.

It could form Mn³⁺ and phenoxy radicals. Previously, Fuhr et al. Rogalla reported the alleviation of Mn toxicity by Si. Accumulation of Mn in the necrotic spot in the absence of Si on the leaves of cucumber and *Vigna unguiculata* was reversed by the presence of Si. The formation of phytotoxic Mn³⁺ and phenoxy has been avoided. Maksimović et al. suggest that if Si is able to form a Mn-Si complex, similar to Zn-Si, this could explain the metal-polysilicate involved in increasing cell wall-bound Mn. The Si-enhanced Mn binding could be considered a universal mechanism for the alleviation of Mn toxicity.

متن مورد نظر خود را در فایل
Word تایپ کنید. دقیقا
جایی که می خواهید مرجع
مورد نظر را بگذارید، کursor
را قرار دهید.

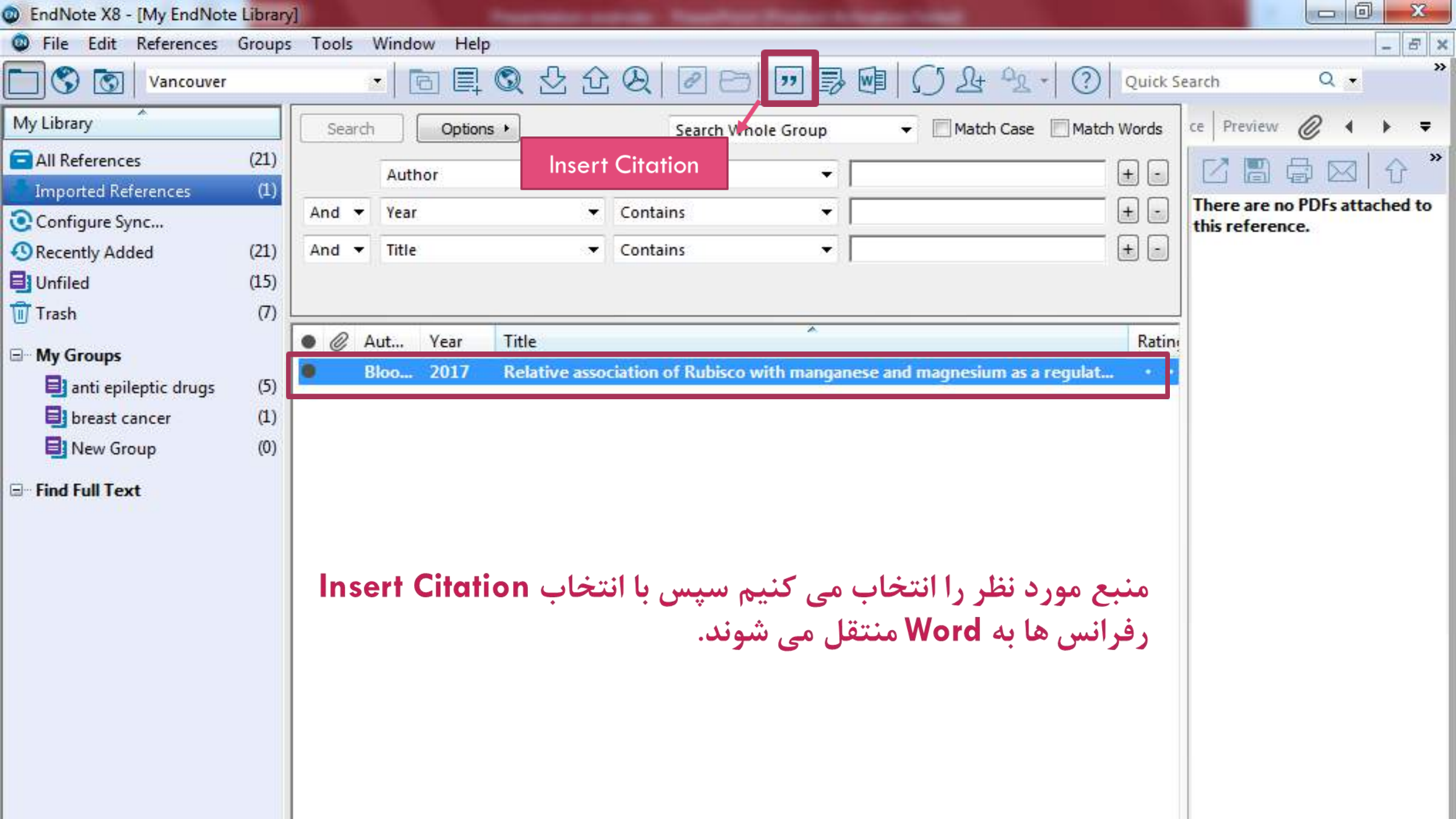


با انتخاب گزینه Go to EndNote وارد صفحه EndNote می شویم.

MANGANESE

Manganese in plants is involved in the photosystem, bound with several metalloproteins. Mn-SOD is an antioxidant enzyme for scavenging the excessive generation of O₂. Formation of scorching in the leaves during salinity is associated with accumulation of Mn. In tomato and soybean, similar to Cu, Mn deficiency changes the chloroplast structure. The occurrence of brown spots in leaves during salinity is associated with the accumulation of oxidized Mn (Mn(IV)) and phenols. This process has been catalyzed by the presence of PODs in the apoplast. This oxidation process of Mn²⁺ and phenols by POD leads to Mn toxicity.

It could form Mn³⁺ and phenoxy radicals. Previously, Fuhrs et al. Rogalla and Römheld and Shi et al. reported the alleviation of Mn toxicity by Si. Accumulation of Mn in the necrotic spot in the absence of Si on the leaves of cucumber and *Vigna unguiculata* was reversed by the presence of Si. The formation of phytotoxic Mn³⁺ and phenoxy has been avoided. Maksimović et al. suggest that if Si is able to form a Mn-Si complex, similar to Zn-Si, this could explain the metal-polysilicate involved in increasing cell wall-bound Mn. The Si-enhanced Mn binding could be considered a universal mechanism for the alleviation of Mn toxicity.



Insert Citation

منبع مورد نظر را انتخاب می کنیم سپس با انتخاب **Insert Citation** رفرانس ها به Word منتقل می شوند.

MANGANESE

Manganese in plants is involved in the photosystem, bound with several metalloproteins.

Mn-SOD is an antioxidant enzyme for scavenging the excessive generation of O_2 . Formation of scorching in the leaves during salinity is associated with accumulation of Mn. In tomato and soybean, similar to Cu, Mn deficiency changes the chloroplast structure. The occurrence of brown spots in leaves during salinity is associated with the accumulation of oxidized Mn (Mn(IV)) and phenols. This process has been catalyzed by the presence of PODs in the apoplast. This oxidation process of Mn^{2+} and phenols by POD leads to Mn toxicity. (1)

It could form Mn^{3+} and phenoxy radicals. Previously, Fuhr et al. Rogalla and Römheld and Shi et al. reported the alleviation of Mn toxicity by Si. Accumulation of Mn in the necrotic spot in the absence of Si on the leaves of cucumber and *Vigna unguiculata* was reversed by the presence of Si. The formation of phytotoxic Mn^{3+} and phenoxy has been avoided. Maksimović et al. suggest that if Si is able to form a Mn-Si complex, similar to Zn-Si, this could explain the metal-polysilicate involved in increasing cell wall-bound Mn. The Si-enhanced Mn binding could be considered a universal mechanism for the alleviation of Mn toxicity.

1. Bloom AJ, Kameritsch P. Relative association of Rubisco with manganese and magnesium as a regulatory mechanism in plants. *Physiologia plantarum*. 2017;161(4):545-59.

روش دوم: در متن مقاله در حال تایپ خود کرسر را دقیقا به جایی ببرید که ماخذ باید درج شود. سپس **Insert Citation** را انتخاب نمایید.

Document1 - Word (Product Activation Failed)

FILE HOME INSERT DESIGN PAGE LAYOUT REFERENCES MAILINGS REVIEW VIEW **EndNote X8** NITRO PRO NITRO PRO 9 aida taleb...

Insert Citation

- Go to EndNote
- Edit & Manage Citation(s)
- Edit Library Reference(s)

Citations

Style: Vancouver

- Update Citations and Bibliography
- Convert Citations and Bibliography

Bibliography

- Categorize References
- Instant Formatting is Off

- Export to EndNote
- Preferences
- Help

Tools

جستجوی کلیدواژه ای انجام دهید یا براساس نام نویسنده، منبع مورد نظر را بازیابی کنید.

EndNote X8 Find & Insert My References

manganese Find

Author	Year	Title
Bloom	2017	Relative association of Rubisco with manganese and magnesium as a regulatory mechanism in plants

Reference Type: Journal Article
Record Number: 202
Author: Bloom, Arnold J
Kameritsch, Petra
Year: 2017
Title: Relative association of Rubisco with manganese and magnesium as a regulatory mechanism in plants
Journal: Physiologia plantarum
Volume: 161
Issue: 4
Pages: 545-559
ISSN: 0031-9317

Insert Cancel Help

Library: My EndNote Library.enl 1 items in list

MANGANESE

Manganese in plants is involved in the photosystem, bound with several metalloproteins.

Mn-SOD is an antioxidant enzyme for scavenging the excessive generation of O₂. Formation of scorching in the leaves during salinity is associated with accumulation of Mn. In tomato and soybean, similar to Cu, Mn deficiency changes the chloroplast structure. The occurrence of brown spots in leaves during salinity is associated with the accumulation of oxidized Mn (Mn(IV)) and phenols. This process has been catalyzed by the presence of PODs in the apoplast. This oxidation process of Mn²⁺ and phenols by POD leads to Mn toxicity.(1)

1. Bloom AJ, Kameritsch P. Relative association of Rubisco with manganese and magnesium as a regulatory mechanism in plants. *Physiologia plantarum*. 2017;161(4):545-59.

حذف رفرانس در متن

MANGANESE

Manganese in plants is involved in the photosystem, bound with several metalloproteins.

Mn-SOD is an antioxidant enzyme for scavenging the excessive generation of O₂. Formation of scorching in the leaves during salinity is associated with accumulation of Mn. In tomato and soybean, similar to Cu, Mn deficiency changes the chloroplast structure. The occurrence of brown spots in leaves during salinity is associated with the accumulation of oxidized Mn (Mn(IV)) and phenols. This process has been catalyzed by the presence of PODs in the apoplast. This oxidation process of Mn²⁺ and phenols by POD leads to Mn toxicity ⁽¹⁾

رفرانس مورد نظر را انتخاب کنید.

1. Bloom AJ, Kameritsch P. Relative association of Rubisco with manganese and magnesium as a regulatory mechanism in plants. *Physiologia plantarum*. 2017;161(4):545-59.

Document1 - Word (Product Activation Failed)

FILE HOME INSERT DESIGN PAGE LAYOUT REFERENCES MAILINGS REVIEW VIEW EndNote X8 NITRO PRO NITRO PRO 9 aida taleb...

Go to EndNote
Edit & Manage Citation(s)
Edit Library Reference(s)

Style: Vancouver
Update Citations and Bibliography
Categorize References
Instant Formatting is On
Export to EndNote
Preferences

MISSING PROOFING TOOLS

EndNote X8 Edit & Manage Citations

Citation	Count	Library	
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Bloom, 2017 #202	1	My EndNote Library	Edit Reference

Edit Library Reference
Find Reference Updates...
Remove Citation
Insert Citation
Update from My Library...

Edit Citation Reference

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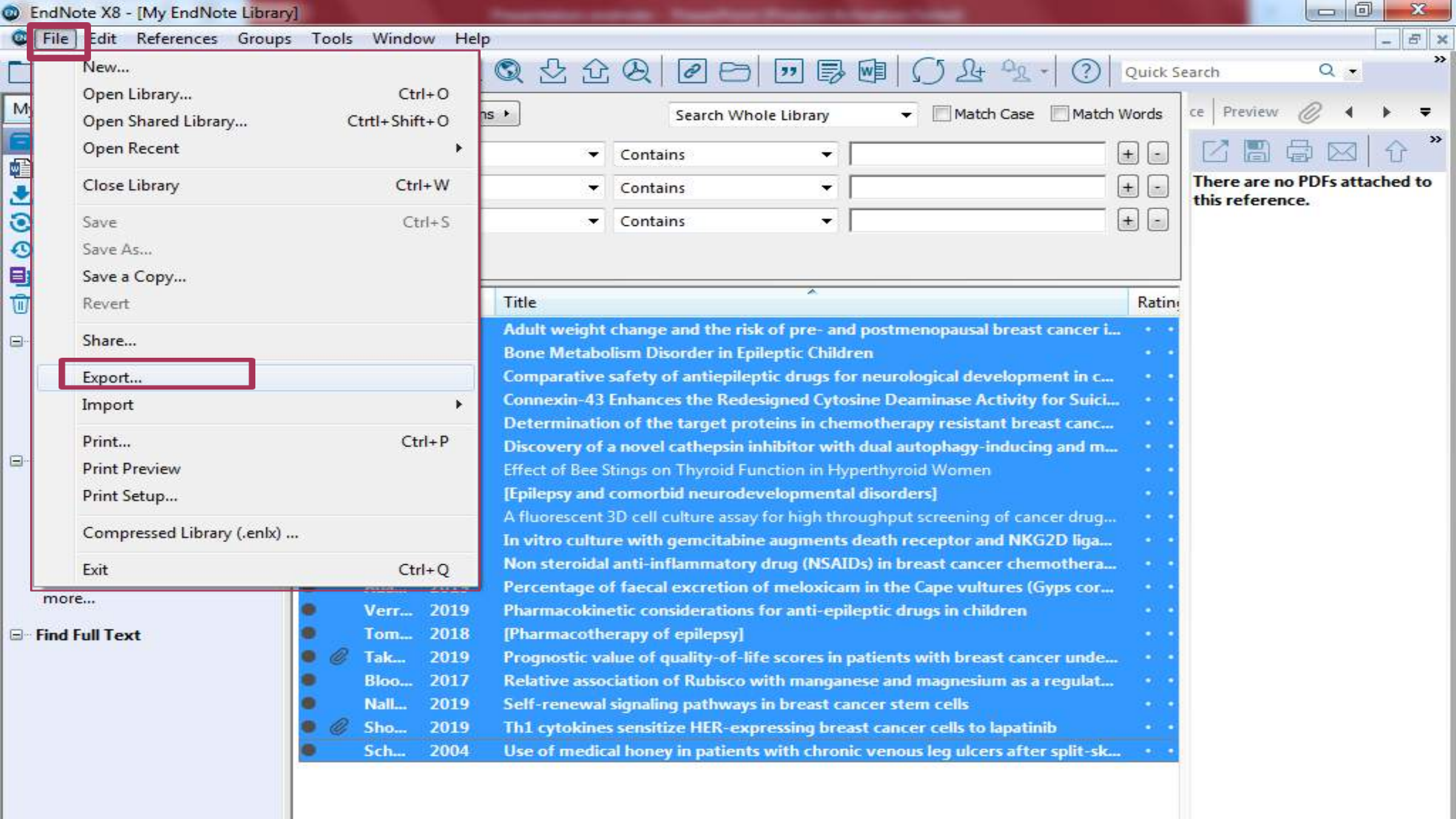
Pages:

Tools

OK Cancel Help

Totals: 1 Citation Group, 1 Citation, 1 Reference

تهیه نسخه چاپی از EndNote



- New...
- Open Library... Ctrl+O
- Open Shared Library... Ctrl+Shift+O
- Open Recent
- Close Library Ctrl+W
- Save Ctrl+S
- Save As...
- Save a Copy...
- Revert
- Share...
- Export...
- Import
- Print... Ctrl+P
- Print Preview
- Print Setup...
- Compressed Library (.enlx) ...
- Exit Ctrl+Q

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Find Full Text

Search Whole Library

Match Case Match Words

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Title	Rating
Adult weight change and the risk of pre- and postmenopausal breast cancer i...	• •
Bone Metabolism Disorder in Epileptic Children	• •
Comparative safety of antiepileptic drugs for neurological development in c...	• •
Connexin-43 Enhances the Redesigned Cytosine Deaminase Activity for Suici...	• •
Determination of the target proteins in chemotherapy resistant breast canc...	• •
Discovery of a novel cathepsin inhibitor with dual autophagy-inducing and m...	• •
Effect of Bee Stings on Thyroid Function in Hyperthyroid Women	• •
[Epilepsy and comorbid neurodevelopmental disorders]	• •
A fluorescent 3D cell culture assay for high throughput screening of cancer drug...	• •
In vitro culture with gemcitabine augments death receptor and NKG2D liga...	• •
Non steroidal anti-inflammatory drug (NSAIDs) in breast cancer chemothera...	• •
Percentage of faecal excretion of meloxicam in the Cape vultures (Gyps cor...	• •
Pharmacokinetic considerations for anti-epileptic drugs in children	• •
[Pharmacotherapy of epilepsy]	• •
Prognostic value of quality-of-life scores in patients with breast cancer unde...	• •
Relative association of Rubisco with manganese and magnesium as a regulat...	• •
Self-renewal signaling pathways in breast cancer stem cells	• •
Th1 cytokines sensitize HER-expressing breast cancer cells to lapatinib	• •
Use of medical honey in patients with chronic venous leg ulcers after split-sk...	• •

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Vancouver

My Library

All References (19)

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Imported References (0)

Configure Sync...

Recently Added (19)

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Trash (9)

My Groups

- anti epileptic drugs (5)
- breast cancer (1)
- New Group (0)

Online Search

- Library of Congress (0)
- LISTA (EBSCO) (0)
- PubMed (NLM) (0)
- Web of Science Core... (0)

more...

Find Full Text

Search Options

Search Whole Library

Match Case

Match Words

Preview

Export file name:

Save in: Desktop

Recent Places

- Desktop
- Libraries
- Computer
- Network

Libraries System Folder

Computer System Folder

PDF2EXE Pro [NeTFixed.iR] File folder

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Network System Folder

File name: My EndNote Library

Save as type: Rich Text Format (*.rtf)

Output style: Rich Text Format (*.rtf)

Save

Cancel

Sch... 2004 Use of medical honey in patients with chronic venous leg ulcers after split-sk...

1. Cao S, Zhou J, Zhu Z, Wei F, Li W, Lu S, et al. Adult weight change and the risk of pre- and postmenopausal breast cancer in the Chinese Wuxi Exposure and Breast Cancer Study. *Breast Cancer Res Treat*. 2018.
2. Nakhaee Moghadam M, Teimouri A, Khajeh A, Hoseini SB. Bone Metabolism Disorder in Epileptic Children. *Iranian journal of child neurology*. 2018;12(2):17-24.
3. Veroniki AA, Rios P, Cogo E, Straus SE, Finkelstein Y, Kealey R, et al. Comparative safety of antiepileptic drugs for neurological development in children exposed during pregnancy and breast feeding: a systematic review and network meta-analysis. *BMJ open*. 2017;7(7):e017248.
4. Raza A, Ghosh SS. Connexin-43 Enhances the Redesigned Cytosine Deaminase Activity for Suicide Gene Therapy in Human Breast Cancer Cells. *Biochem Insights*. 2019;12:1178626418818182.
5. Kars MD, Yildirim G. Determination of the target proteins in chemotherapy resistant breast cancer stem cell-like cells by protein array. *European Journal of Pharmacology*. 2019;848:23-9.
6. Yuan L, Liu J, He W, Bao Y, Sheng L, Zou C, et al. Discovery of a novel cathepsin inhibitor with dual autophagy-inducing and metastasis-inhibiting effects on breast cancer cells. *Bioorganic Chemistry*. 2019;84:239-53.
7. Hamed M, Elmahdi B, Elsheikh O. Effect of Bee Stings on Thyroid Function in Hyperthyroid Women. 2012.
8. Nordin V, Olsson IB, Tomson T. [Epilepsy and comorbid neurodevelopmental disorders]. *Lakartidningen*. 2018;115.
9. Xin X, Wu Y, Zang R, Yang ST. A fluorescent 3D cell culture assay for high throughput screening of cancer drugs down-regulating survivin. *Journal of Biotechnology*. 2019;289:80-7.
10. Gravett AM, Dalglish AG, Copier J. In vitro culture with gemcitabine augments death receptor and NKG2D ligand expression on tumour cells. *Scientific reports*. 2019;9(1):1544.
11. Polychronis NM, Banti CN, Raptopoulou CP, Psycharis V, Kourkouvelis N, Hadjikakou SK. Non steroidal anti-inflammatory drug (NSAIDs) in breast cancer chemotherapy; antimony(V) salicylate a DNA binder. *Inorganica Chimica Acta*. 2019;489:39-47.
12. Adawaren EO, Mukandiwa L, Chipangura J, Wolter K, Naidoo V. Percentage of faecal excretion of meloxicam in the Cape vultures (*Gyps corprotheres*). *Comparative Biochemistry and Physiology Part C: Toxicology & Pharmacology*. 2019;215:41-6.
13. Verrotti A, Iapadre G, Di Donato G, Di Francesco L, Zagaroli L, Matricardi S, et al. Pharmacokinetic considerations for anti-epileptic drugs in children. *Expert Opin Drug Metab Toxicol*. 2019;15(3):199-211.
14. Tomson T, Rask O. [Pharmacotherapy of epilepsy]. *Lakartidningen*. 2018;115.
15. Takada K, Kashiwagi S, Fukui Y, Goto W, Asano Y, Morisaki T, et al. Prognostic value of quality-of-life scores in patients with breast cancer undergoing preoperative chemotherapy. *BJS open*. 2019;3(1):38-47.
16. Bloom AJ, Kameritsch P. Relative association of Rubisco with manganese and magnesium as a regulatory mechanism in plants. *Physiologia plantarum*. 2017;161(4):545-59.
17. Nalla LV, Kalra K, Khairnar A. Self-renewal signaling pathways in breast cancer stem cells. *International Journal of Biochemistry and Cell Biology*. 2019;107:140-53.
18. Showalter LE, Oechsle C, Ghimirey N, Steele C, Czerniecki BJ, Koski GK. Th1 cytokines sensitize HER-expressing breast cancer cells to lapatinib. *PloS one*. 2019;14(1):e0210209.
19. Schumacher H. Use of medical honey in patients with chronic venous leg ulcers after split-skin grafting. *Journal of wound care*. 2004;13(10):451-2.

ممنون از همراهی سبزتان