



دانشگاه علوم پزشکی و خدمات بهداشتی درمانی شهید بهشتی
مدیریت منابع علمی، کتابخانه مرکزی و اسناد

راهنمای استفاده از Endnote

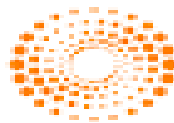
تهیه کننده :

زهرا دین پژوه

تابستان ۱۳۹۴

Zahra.dinpajuh@gmail.com

ENDNOTE



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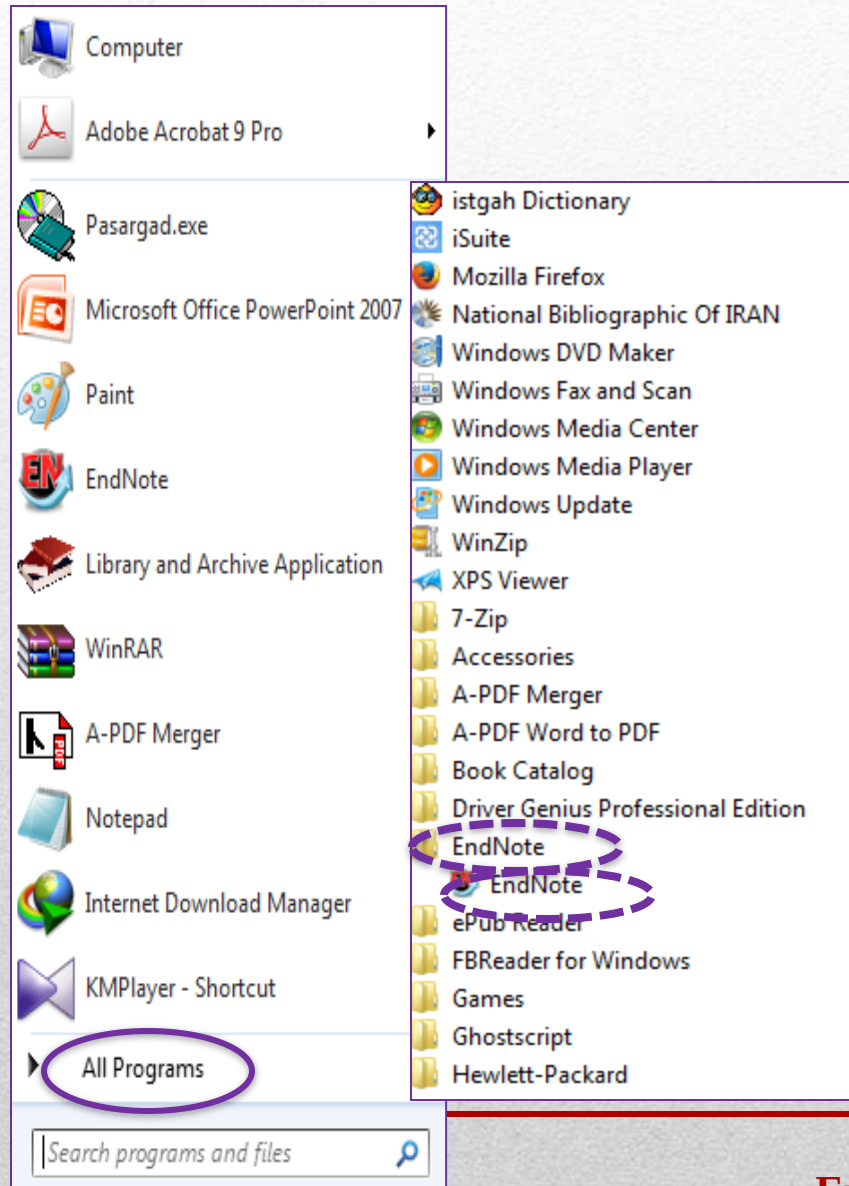


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قابلیت های نرم افزار Endnote

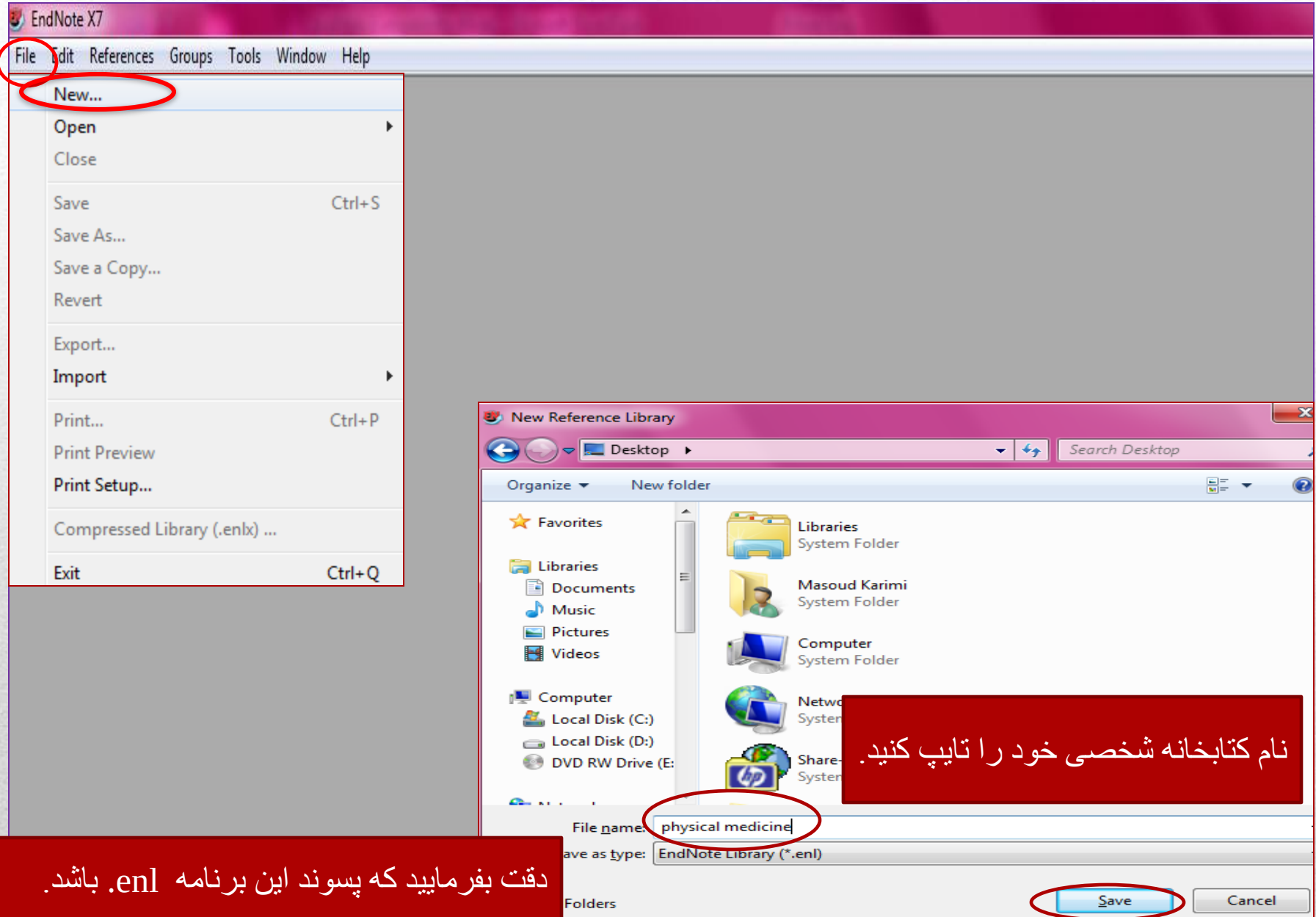
- ایجاد یک کتابخانه مجازی برای ذخیره و نگهداری مراجع
- برقراری اتصال مستقیم به بسیاری از بانکها و پایگاههای اطلاعاتی
- امکان جستجوی مراجع در کتابخانه مجازی بر اساس نام نویسنده، عنوان، ناشر، کلیدواژه و ...
- تهیه فهرست منابع برای نگارش مقاله، پایان نامه و کتاب... بر اساس ۴۵۰۰ سبک نگارش کتابشناختی
- امکان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

شروع کار با Endnote



**Start menu, choose all Programs >
EndNote >EndNote Program**

پس از نصب برنامه با کلیک روی آیکون Endnote پنجره زیر ظاهر میشود.



روش‌های ورود منابع به برنامه EndNote

- روش اول: تایپ دستی بخش‌های منابع
- روش دوم: وارد کردن مستقیم منابع از طریق برنامه EndNote
- روش سوم: وارد کردن منابع از طریق پایگاه‌های اطلاعاتی

ورود اطلاعات به صورت دستی

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

New Reference Ctrl+N
Edit References Ctrl+E
Move References to Trash Ctrl+D
Go To... Ctrl+J
Copy References To
E-mail Reference
File Attachments
PDF Viewer
Find Full Text
Find Reference Updates...
Lib URL
LIS Figure
PubMed (NLM) (0)
Web of Science (TS) (0)
more...
Find Full Text

Quick Search

Search Whole Library ☐ Match Case ☐ Match Words

Contain
Contain
Contains

Year Title Rating Journal

بر روی گزینه **New References** کلیک کنید.

Reference Type: Journal Article

Rating

Author

Year

Title

Journal

Volume

Issue

Pages

Start Page

Epub Date

Date

Type of Article

Short Title

Encyclopedia

Equation

Figure

Film or Broadcast

Generic

Government Document

Grant

Hearing

Interview

Journal Article

Legal Rule or Regulation

Magazine Article

Manuscript

Map

Music

Newspaper Article

Online Database

Online Multimedia

Pamphlet

Patent

Personal Communication

Podcast

Press Release

Report

Serial

Standard

Statute

Thesis

Unpublished Work

Web Page



در این قسمت نوع رفرنس خود را انتخاب کنید.



Reference

Attached PDFs



Plain Font

Plain Size

B

I

U

P

A¹

A₁

Σ

Aa

Reference Type: Journal Article

Rating

• • • • •

Author

Monticone, M.
Frizziero, A.
Rovere, G.

Year

2015

Title

Hyaluronic acid intra-articular Injection and exercise therapy: effects on pain and disability in subjects affected by lower limb joints osteoarthritis. The Italian Society of Physical and Rehabilitation Medicine (SIMFER) systematic review

Journal

Eur J Phys Rehabil Med

Volume

Issue

Pages

Start Page

Epub Date

Date

Sep 10

Type of Article

Short Title

برای فیلد نام نویسنده ابتدا نام خانوادگی + علامت کاما + فاصله + نام کوچک

راهنمای آموزشی Endnote

جهت درج تصویر این
گزینه را انتخاب کنید.

Call Number

Label

Keywords

Abstract

Notes

Research Notes

URL

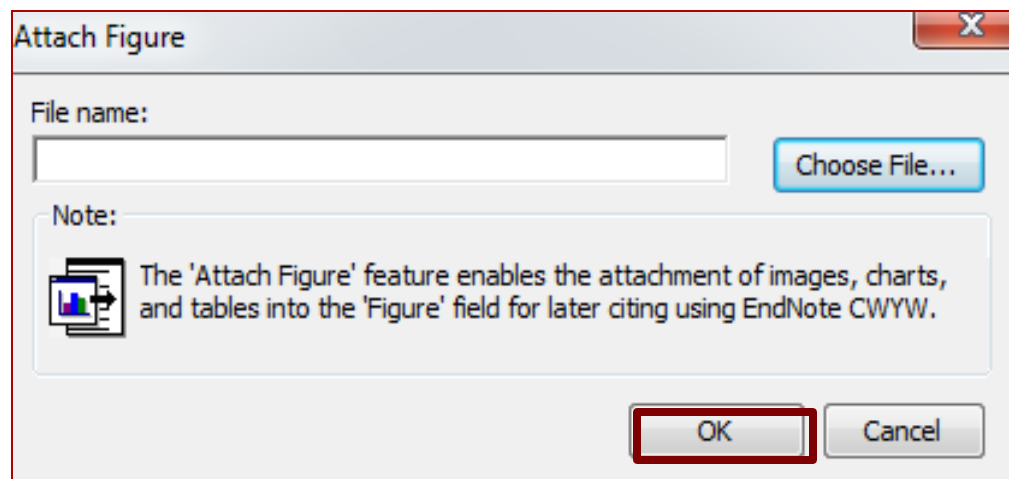
File Attachments

Author Address

Figure

Caption

تصویر مورد نظر را انتخاب کنید.





Reference



Plain Font

Plain Size

B*I*UA¹A₁

Σ

Aa

Reference Type: Journal Article

Rating

Author

Monticone, M.

Frizziero, A.

Rovere, G.

Year

2015

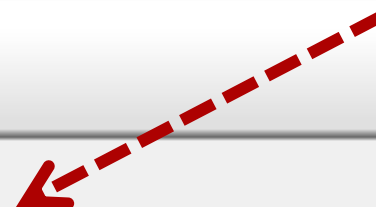
Title

Hyaluronic acid intra-articular Injection and exercise therapy: effects on pain and disability in subjects affected by lower limb joints osteoarthritis. The Italian Society of Physical and Rehabilitation Medicine (SIMFER) systematic review

Journal

Eur J Phys Rehabil Med

بعد از ورود اطلاعات، با انتخاب علامت بستن
اطلاعات به صورت اتوماتیک ذخیره میشود.



صفحه بعد از ذخیره سازی

File Edit References Groups Tools Window Help

Archives Physical Med Rehab Quick Search Hide Search Panel

My Library

All References (5)

Unfiled (5)

Trash (6)

My Groups

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

Author Contains

And Year Contains

And Title Contains

Author	Year	Title	Rating	Journal	Last Upd
Monticone, M.; F...	2015	Hyaluronic acid intra-articular Injection and ex...		Eur J Phys Reha...	10/22/2015
Stein, B. D.; Dub...	2015	Rx Exercise: Physical Activity Is Good Medicine		J Am Acad Chil...	10/21/2015
Gonzalez-Lopez...	2015	Epidemiological data on acupuncture and physi...		J Tradit Chin M...	10/21/2015
Cuddy, M. M.; Wi...	2015	Evaluating Validity Evidence for USMLE Step 2 ...		Acad Med	10/21/2015
Ishikawa, Y.; Tak...	2015	Physical symptoms in outpatients with psychiat...		Int J Gen Med	10/21/2015

Reference Preview Attached PDFs

Reference Type: Journal Article

Rating

Author

Monticone, M.
Frizziero, A.
Rovere, G.

Year

2015

Title

Hyaluronic acid intra-articular Injection and exercise therapy: effects on pain and disability in subjects affected by lower limb joints osteoarthritis. The Italian Society of Physical and Rehabilitation Medicine (SIMFER) systematic review

Journal

Eur J Phys Rehabil Med

Volume

وارد کردن مستقیم منابع از طریق برنامه EndNote

در گوشه سمت چپ پنجره سه گزینه مشاهده می شود: گزینه ۱ حالت آفلاین و گزینه ۲ حالت آنلاین 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 کامل روی **More** کلیک کنید. برخی مقالات این پایگاه ها رایگان هستند که مهمترین آنها **PubMed (NLM)** و **Web of Science** هستند.

Vancouver

Quick Search

My Library

Search Options

Search Remote Library

Match Case Match Words

All Fields Contains

And Year Contains 2014

And Title Contains rehabilitation of knee

Online References (0)

Online Trash (0)

Online Search

Library of Congress (0)

LISTA (EBSCO) (0)

PubMed (NLM) (0)

Web of Science (TS) (0)

more...

Author Year Title Rating Journal

پایگاه مورد نظر را انتخاب کنید.

Confirm Online Search

Found 41 records.

Retrieve records from:

through

☐ Clear currently displayed results before retrieving records.

OK

Cancel

تعداد مدارک بازیابی شده

My Library

- Online References (20)
- Online Trash (0)
- Online Search
 - Library of Congress (0)
 - LISTA (EBSCO) (0)
 - PubMed (NLM) (20)**
 - Web of Science (TS) (0)
 - more...

Search Options

Search Remote Library ☐ Match Case ☐ Match Words

All Fields Contains

And Year Contains 2014

And Title Contains rehabilitation of knee

Author	Year	Title	Rating	Journal
Brennan, G. P....	2015	Outpatient rehabilitation care process fa...		J Arthro
Miller, L. E.; Bl...	2014	An 8-Week Knee Osteoarthritis Treatmen...		Clin Me
Negus, J. J.; C...	2015	Patient outcomes using Wii-enhanced re...		Conten
Dwyer, L.; Par...	2015	Manual and manipulative therapy in addi...		J Manip
Fazaa, A.; Sou...	2014	Comparison of the clinical effectiveness ...		Ann Ph
Pongkunakorn...	2014	Use of drop and dangle rehabilitation pr...		J Med A
Grindem, H.; ...	2015	How does a combined preoperative and ...		Br J Sp
Rakel, B. A.; Zi...	2014	Transcutaneous electrical nerve stimulati...		Pain
Takeuchi, R.; L...	2014	A novel closed-wedge high tibial osteoto...		Arthros
Foong, W. S.; ...	2014	Rehabilitation outcomes following revisi...		J Ortho
Zietek, P.; Ziet...	2015	Effect of adding one 15-minute-walk on ...		Eur J Ph
Ebert, J. R.; S...	2014	The progression of isokinetic knee stren...		J Sport
Bright, P.; Ha...	2014	A systematic review of reporting of reha...		J Sport
Elbaz, A.; Deb...	2014	New approach for the rehabilitation of p...		J Ortho
Rosa, M. C.; M...	2015	Knee posture during gait and global func...		Disabil
Koneva, E. S.	2014	[The experience with the comprehensive ...		Vopr K
Zacharias, A.; ...	2014	Efficacy of rehabilitation programs for i...		Osteoa
Akbaba, Y. A.;...	2014	Intensive supervision of rehabilitation pr...		Knee S
Clarke, H. A.; ...	2014	Perioperative gabapentin reduces 24 h o...		Br J An
Schmitt, L. C.;...	2014	Functional outcomes after surgical mana...		J Ortho

جستجو در پایگاه‌های اطلاعاتی و انتقال اطلاعات به کتابخانه شخصی

انتقال رفرنسها از Sciencedirect

musculoskeletal sonography

کلید واژه مورد نظر را در کادر جستجو وارد کنید.

d search

ScienceDirect

is a leading full-text scientific database offering journal articles and book chapters from nearly 2,500 journals and more than 30,000 books.

Browse publications by subject

Physical Sciences and Engineering

Chemical Engineering
Chemistry
Computer Science
Earth and Planetary Sciences
Energy
Engineering
Materials Science
Mathematics
Physics and Astronomy

Agricultural and Biological Sciences
Biochemistry, Genetics and Molecular Biology
Environmental Science
Immunology and Microbiology
Neuroscience

Health Sciences

Medicine and Dentistry
Nursing and Health Professions
Pharmacology, Toxicology and Pharmaceutical Science
Veterinary Science and Veterinary Medicine

Social Sciences and Humanities

Arts and Humanities
Business, Management and Accounting
Decision Sciences
Economics, Econometrics and Finance
Psychology
Social Sciences

musculoskeletal sonography

Author name

Journal or book title

Volume

مقاله یا مقاله های مورد نظر را انتخاب کنید. سپس Export را انتخاب کنید.

Search results: 2,171 results found.

[See image results](#)

Save search alert

RSS

Refine filters



Purchase



Download PDFs



Export



Relevance



All access types

Year

2016 (14)

2015 (84)

2014 (116)

2013 (121)

2012 (126)

[View more >>](#)

Publication title

Journal of Pediatric Surgery (148)



Top ten pitfalls to avoid

examination room Review

European Journal of Radiol

Carlos Frederico Arend

Abstract PDF (31



Musculoskeletal Sonog

Fracture

Journal of Medical Ultrasour

Lu-Wen Chen, Wei-Chen

Abstract PDF (540 K)

You have selected 2 citations for export.

Direct export

[Save to Mendeley](#)[Save to RefWorks](#)

Export file

☒ RIS (for EndNote, Reference Manager, ProCite)☐ BibTeX☐ Text

Content

☒ Citations Only☐ Citations and Abstracts[Export](#)

Opening scienceff1fd645.ris

You have chosen to open:

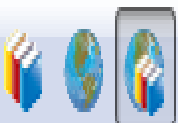
☒ scienceff1fd645.ris

which is: RIS Formatted File (994 bytes)

from: <http://www.sciencedirect.com>

What should Firefox do with this file?

☒ Open with EndNote X7.2.1 (Bld 8311)☐ Save File☐ Do this automatically for files like this from now on.[OK](#)[Cancel](#)



Archives Physical Med Rehab



تعداد کل رفرنسها را نشان می دهد.

My Library

All References (13)

Imported References (2)

Unfiled (10)

Trash (6)

My Groups

Online Search

Library of Congress (0)

LISTA (EBSCO) (0)

PubMed (NLM) (0)

Web of Science Core... (0)

more

Search

Options

Search Whole Group

☐ Match Case
 ☐ Match Words

Author

Contains

And

Year

Contains

And

Title

تعداد رفرنسهای ارجاعی را نشان می دهد.

	Author	Year	Title	Rating	Journal	Last Up
	Arend, Carlos Fr...	2013	Top ten pitfalls to avoid when performing mus...		European Jour...	10/24/
	Chen, Lu-Wen; Y...	2012	Musculoskeletal Sonography Facilitates the Dia...		Journal of Med...	10/24/

انتقال رفرنسها از Pubmed

Article types
Clinical Trial
Review
Customize ...

Summary ▾ 20 per page ▾ Sort by Most Recent ▾

Search results

Items: 1 to 20 of 4769 Selected: 2

<< First < Prev Page 1 of 23

Send to: ▾

Filters: [Manage Filters](#)

Choose Destination

- ☒ File ☐ Clipboard
☐ Collections ☐ E-mail
☐ Order ☐ My Bibliography
☐ Citation manager

Download 2 items.

Format

MEDLINE ▾

Sort by

Most Recent ▾

Create File

مقاله یا مقاله های مورد نظر را انتخاب کنید.

☒ [Drug-induced osteoporosis: from Fuller Albright to aromatase inhibitors.](#)

1. Byreddy DV, Bouchonville Li MF, Lewiecki EM.

Climacteric. 2015 Oct 21:1-8. [Epub ahead of print]

PMID: 26488130

[Similar articles](#)

☒ [\[Identification, diagnostics and guideline conform the](#)

2. [: A Treatment algorithm\].](#)

Neuerburg C, Schmidmaier R, Schilling S, Kammerlart

Unfallchirurg. 2015 Oct 20. [Epub ahead of print] German.

PMID: 26486129

[Similar articles](#)

☒ [The safety and tolerability profile of therapies for the](#)

3. [postmenopausal women.](#)

Komm BS, Morgenstern D, A Yamamoto L, Jenkins S

Expert Rev Clin Pharmacol. 2015 Oct 20:1-16. [Epub ahead of print]

PMID: 26482902

Opening pubmed_result.txt

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pubmed_result.txt

which is: Text Document

from: <http://www.ncbi.nlm.nih.gov>

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☐ Save File

☐ Do this automatically for files like this from now on.

OK

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ورود رفرانسه‌ها به Endnote

File Edit References Groups Tools Window Help

Archives Physical Med Rehab Quick Search

My Library

- All References (7)
- Imported References (2)
- Unfiled (7)
- Trash (6)

My Groups

Online Search

- Library of Congress (0)
- LISTA (EBSCO) (0)

Search Options Search Whole Group Match Case Match Words

Author Contains

And Year Contains

And Title Contains

	Author	Year	Title	Rating	Journal	Last Upd
	Byreddy, D. V.; B...	2015	Drug-induced osteoporosis: from Fuller Albrig...		Climacteric	10/22/2
	Komm, B. S.; Mo...	2015	The safety and tolerability profile of therapies ...		Expert Rev Clin...	10/22/2

انتقال رفرنسها از Scopus

Search

Alerts

My list

Open Access indicator for journals indexed in

کلید واژه مورد نظر را در کادر جستجو وارد کنید.

Document search

Author search

Affiliation search

Advanced search

Browse Sources

Compare journals

osteoporosis

Article Title, Abstract, Keywords



+ Add search field

Limit to:

Date Range (inclusive)

☒ Published

All years

to

Present

☐ Added to Scopus in the last

7

days

Subject Areas

☒ Life Sciences (> 4,300 titles .)

☒ Health Sciences (> 6,800 titles . 100% Medline coverage)

Document Type

ALL

☒ Physical Sciences (> 7,200 titles .)

☒ Social Sciences & Humanities (> 5,300 titles .)



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110,389 document results

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Search within results... 

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[Show all a](#)

Refine

[Limit to](#) [Exclude](#)

Year

- ☐ 2016 (5)
- ☐ 2015 (3,928)
- ☐ 2014 (5,553)
- ☐ 2013 (5,934)
- ☐ 2012 (5,884)

Author Name

- ☐ Cooper, C. (477)
- ☐ Reginster, J.Y. (451)
- ☐ Kanis, J.A. (413)
- ☐ Delmas, P.D. (382)

☐ Low grade inflammation is associated with lower velocity of sound and broadband
1 ultrasound attenuation in older men, but not with bone loss or fracture risk in a
longitudinal aging study

den Uyl, D., van Schoor, N.M., 2016 Bone
Bravenboer, N., Lips, P., Lems, W.F.

0

 Link to Full Text

[View at Publisher](#)

☒ Microarray analysis of metallothioneins in human diseases-A review
2

Krizkova, S., Kepinska, M., Emri, G., 2016 Journal of Pharmaceutical and
(...), Kizek, R., Adam, V. Biomedical Analysis

0

 Link to Full Text

[View at Publisher](#)

☒ Bone mineral density, microarchitectural and mechanical alterations of osteoporotic rat
3 bone under long-term whole-body vibration therapy

Xie, P., Tang, Z., Qing, F., (...), Yang, 2016 Journal of the Mechanical Behavior of
X., Zhang, X. Biomedical Materials

0

 Link to Full Text

[View at Publisher](#)

☒ Introduction of bone study
4

[No author name available] 2016 SpringerBriefs in Applied Sciences
and Technology

0

 Link to Full Text

[View at Publisher](#)

ابتدا مقالات مورد نظر را انتخاب کرده
وسپس Export را انتخاب کنید

با انتخاب Export کادر زیر نمایان می شود

Choose your default reference manager or file type: ?

Scopus offers integrated export functionality with Mendeley and Refworks.
Or, to use a different reference manager, choose a file format

 Save to Mendeley

 RefWorks direct export

☒ RIS Format 
EndNote, Reference Manager

☐ CSV
Excel

☐ BibTeX

☐ Text
ASCII in HTML

Choose the information to export:

Choose the information you want to export to the reference manager or file.

Citation information only ▼

Selected field includes:
Citation information
Author(s), document title, year,
source title, volume, issue, pages
citation count, source and document Type,
DOI

Export

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You have chosen to open:

☒ scopus.ris
which is: RIS Formatted File
from: <http://www.scopus.com>

What should Firefox do with this file?

☒ Open with EndNote X7.2.1 (Bld 8311) ▼

☐ Save File

☐ Do this automatically for files like this from now on.

OK Cancel

با انتخاب این گزینه رفرانس به صورت خودکار وارد صفحه endnote میشود.

ورود رفرانسه‌ها به Endnote

EN File Edit References Groups Tools Window Help

Archives Physical Med Rehab Quick Search

My Library

- All References (10)
- Imported References (3)**
- Unfiled (10)
- Trash (6)

My Groups

Online Search

- Library of Congress (0)
- LISTA (EBSCO) (0)
- PubMed (NLM) (0)

Search Options Search Whole Group Match Case Match Words

Author Contains

And Year Contains

And Title Contains

Author	Year	Title	Rating	Journal	Last Upd
	2016	Introduction of bone study		SpringerBriefs ...	10/23/2
Krizkova, S.; Kep...	2016	Microarray analysis of metallothioneins in hum...		Journal of Phar...	10/23/2
Xie, P.; Tang, Z.; ...	2016	Bone mineral density, microarchitectural and ...		Journal of the ...	10/23/2

انتقال رفرنسها از Google Scholar

My library

My Citations

Alerts

Metrics

Settings



☒ Articles (☒ include patents)

Collections

- ☒ Search articles (☒ include patents).
☐ Search case law.

Results per page

10

Google's default (10 results) provides the fastest results.

Where results open

- ☐ Open each selected result in a new browser window.

Bibliography manager

- ☒ Don't show any citation import links
☐ Show links to import citations into

BibTeX

BibTeX

EndNote

RefMan

RefWorks

راهنمای آموزشی Endnote

Physical medicine and rehabilitation



About 1,880,000 results (0.06 sec)

[BOOK] Physical medicine and rehabilitation

RL Braddom - 2010 - books.google.com

Physical Medicine and Rehabilitation presents today's best p techniques, ideal for the whole rehabilitation team. This truste proven science and comprehensive guidance you need to offe

Cited by 371 Related articles **Import into EndNote** Save

Opening scholar.enw

You have chosen to open:



scholar.enw

which is: EndNote Import File (140 bytes)

from: https://scholar.google.com

What should Firefox do with this file?



Open with

EndNote X7 (Bld 7072) (default)



DownThemAll!



dTa OneClick!



C:\Users\library\Desktop\



Save File



Do this automatically for files like this from now on.

OK

Cancel

راهنمای آموزشی Endnote

ورود رفرانسیها به Endnote

The screenshot displays the Endnote software interface. The menu bar includes File, Edit, References, Groups, Tools, Window, and Help. The toolbar contains various icons for file operations and search. The left sidebar shows the 'My Library' tree with categories like All References (13), Imported References (1), Search Results (3), Unfiled (3), Trash (1), and a group named 'physical medicine' containing 'New Group' (9) and 'physical medicine' (0). The main search area has a 'Search' button and an 'Options' dropdown. The search criteria are set to 'Search Whole Group' with checkboxes for 'Match Case' and 'Match Words'. The search results are displayed in a table with columns: Author, Year, Title, Rating, Journal, and Last Updated. The first result is highlighted with a red box:

Author	Year	Title	Rating	Journal	Last Updated
Andrews, Donal...	2010	Rehabilitating criminal justice policy and practice		Psychology, Pu...	11/03/2

تغییر Style رفرنسها در Endnote

File Edit References Groups Tools Window Help

Harvard

Select Another Style...

Annotated

APA 6th

Archives Physical Med Rehab Cop

Author-Date

Harvard

Nature

Numbered

Show All Fields

Turabian Bibliography

Vancouver

Options

از کشوی مقابل، Style مورد نظر را انتخاب کنید.

Contains

Contains

or	Year	Title	Rating	Journal
	2016	Introduction of bone study		SpringerBriefs ...
Arend, Carlos Fr...	2013	Top ten pitfalls to avoid when performing mus...		European Jour...
Arend, Carlos Fr...	2013	Top ten pitfalls to avoid when performing mus...		European Jour...
Byreddy, D. V.; B...	2015	Drug-induced osteoporosis: from Fuller Albrig...		Climacteric
Chen, Lu-Wen; Y...	2012	Musculoskeletal Sonography Facilitates the Dia...		Journal of Med...
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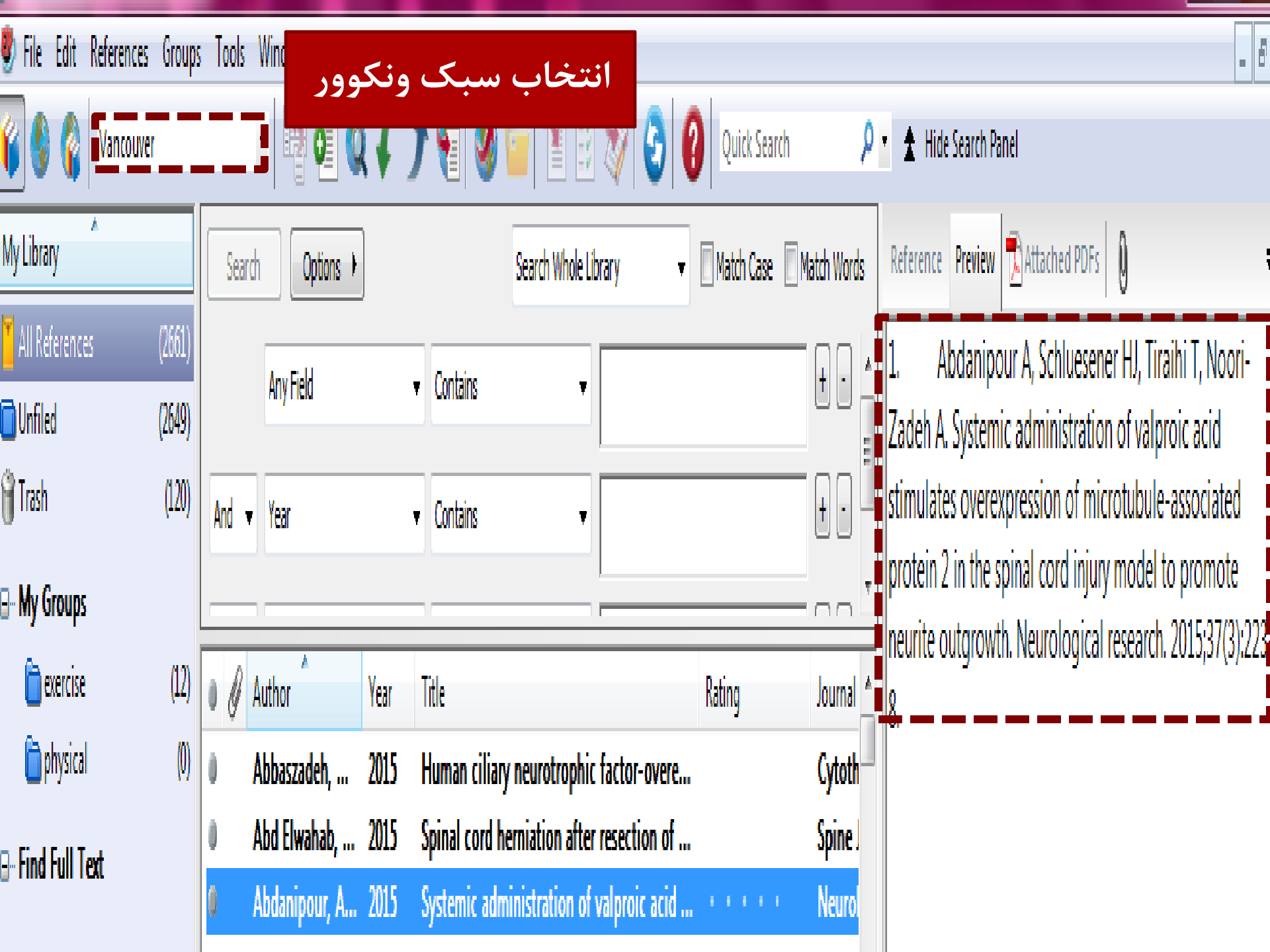
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1. Abdanipour A, Schluesener HJ, Tirahi T, Noori-Zadeh A. Systemic administration of valproic acid stimulates overexpression of microtubule-associated protein 2 in the spinal cord injury model to promote neurite outgrowth. Neurological research. 2015;37(3):223-230.

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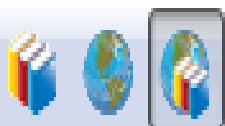
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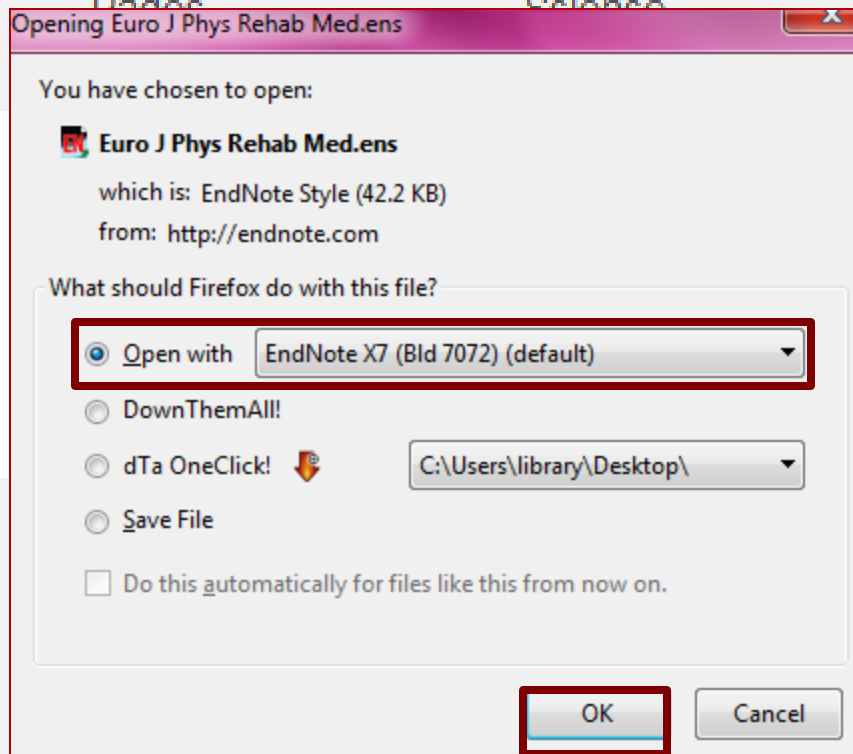
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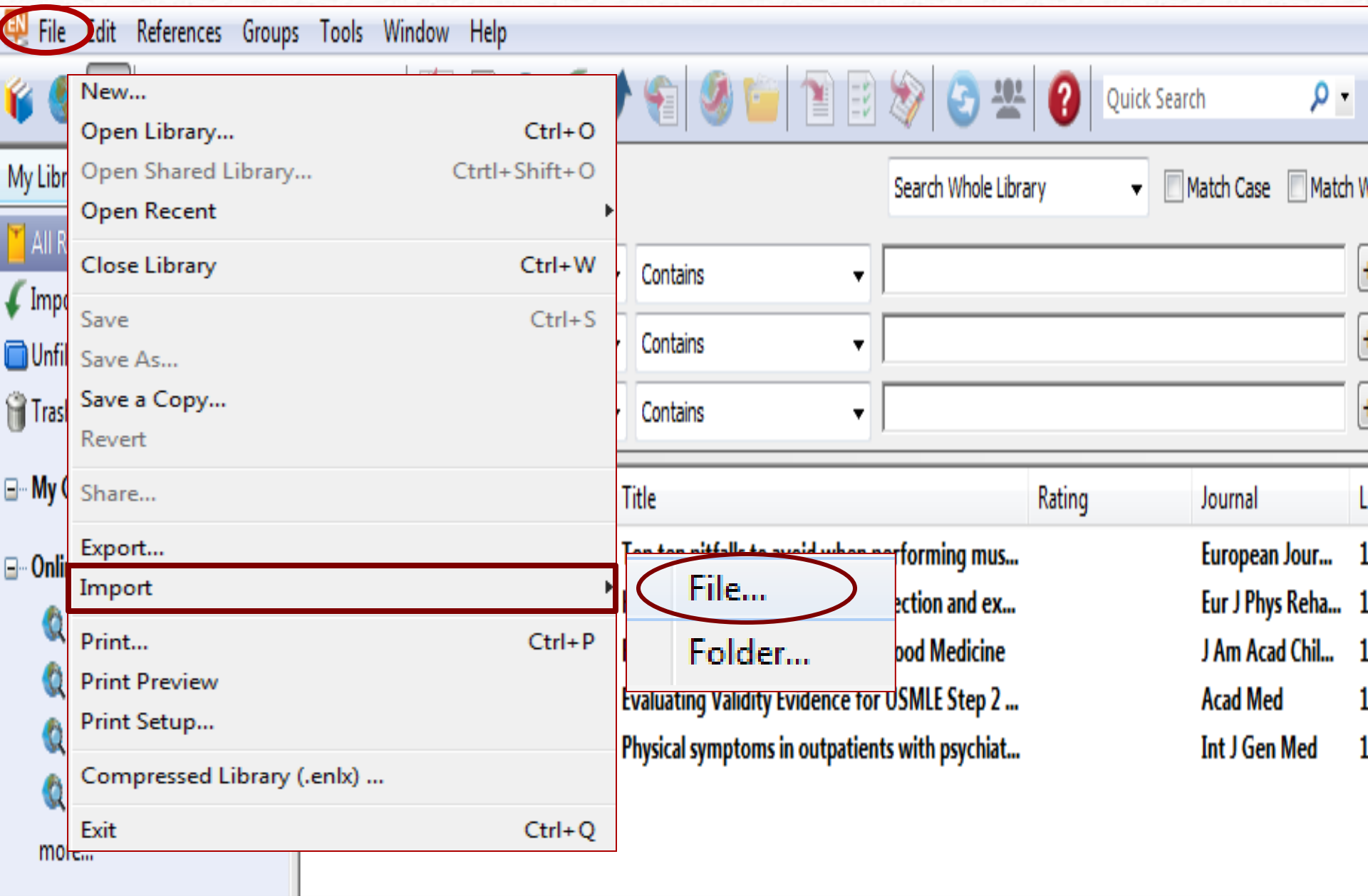
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Neuromuscular Rehabilitation and Electrodiagnosis.

2. Peripheral Neuropathy

Lyn D. Weiss, MD, Jay M. Weiss, MD, Jeffery S. Jokus, MD, Jeffery A. Strommen, MD, Chung-Yar Kim, MD, PhD, Faren H. Williams, MD, MS, Jon G. Rackham, MD

ABSTRACT: Weiss LD, Weiss JM, Jokus JS, Strommen JA, Kim C-Y, Williams FH, Rackham JG. Neuromuscular rehabilitation and electrodiagnosis. 2. Peripheral neuropathy. Arch Phys Med Rehabil 2005;86(3 Suppl 1):S11-7.

This self-directed learning module highlights peripheral neuropathies. It is part of the chapter on neuromuscular rehabilitation and electrodiagnosis in the Self-Directed Physician Education Program for practitioners and trainees in physical medicine and rehabilitation. This article specifically focuses on diagnostic criteria and classifications of peripheral neuropathy, including diabetic, alcoholic, carcinomatous, human immunodeficiency virus-associated, and critical illness polyneuropathies. Treatment options are reviewed. The causes for difficult to obtain nerve conduction studies are highlighted.

Overall Article Objective: To summarize the diagnosis, classification, and treatment of peripheral neuropathies.

Key Words: Alcoholic neuropathy; Carcinoma; Critical illness; Electrodiagnosis; HIV; Peripheral neuropathies; Rehabilitation; Treatment outcome.

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physical examination may help differentiate a PN (generally distal) from a localized peripheral nerve entrapment.

The diagnosis of PN typically requires an electrodiagnostic examination of at least 3 limbs, including both sensory and motor studies, as well as needle testing. The temperature of the limbs should be maintained at 32°C in the upper extremities and 30°C in the lower extremities. Decreased temperatures can lead to spuriously false results on nerve conduction studies (NCS), including increased amplitudes, prolonged latencies, and slowed nerve conduction velocities (NCV).

Once the diagnosis of PN is clear, the electromyographer should clarify its type in order to determine the cause and severity. PN can be grouped into primarily axonal, primarily demyelinating, or mixed. It can further be divided into those neuropathies that affect primarily motor fibers, sensory fibers, or both. It can be classified as segmental (affecting only certain areas of the nerve) or uniform (affecting the entire length of the nerve). The referring physician will also need to know the severity of the PN. Furthermore, a thorough electrodiagnostic study may reveal a superimposed peripheral nerve entrapment.

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Influence of timing on electrodiagnosis of Guillain-Barré syndrome in the first six weeks: A retrospective study^a

Yusuf A. Rajabally^a, Fu Liang Hiew, John B. Winer

^aAgitated Neuro-muscle Clinic, Queen Elizabeth Hospital, University Hospitals of Birmingham, Birmingham, United Kingdom

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Serial

ABSTRACT

The effect of timing is uncertain on the electrophysiology of Guillain-Barré syndrome (GBS). On this study however depend the usefulness of systematic serial studies performed at specific time intervals. We retrospectively analysed records of 110 consecutive patients with GBS from Birmingham, UK (2001–2012), studied between 0–14 days, or 15–42 days post-onset using new criteria which we recently proposed [4]. Rates of acute inflammatory demyelinating polyneuropathy (ADIP) ($p = 0.45$), axonal GBS ($p = 0.32$) and isoneural forms ($p = 0.46$) were similar for both timings. Similarly, no significant differences between timings were observed using Hadden et al.'s criteria. Proportions were comparable to published serial studies for both timings, for ADIP ($p = 0.25$, $p = 0.31$) and axonal GBS ($p = 0.73$, $p = 0.90$) but were higher than serial studies for isoneural forms in patients studied on days 0–14 ($p = 0.12$), although not in those studied on days 15–42 ($p = 0.17$). This suggests that over the initial 6 weeks post-onset, timing fails to influence subtype proportions in a large GBS cohort, irrespective of criteria used. Repeat studies appear therefore unlikely to be helpful when systematically performed within this time frame, except in exceptional cases. The benefit of repeat studies remains possible at other times but may need to be individualised, and requires future prospective evaluation.

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1. Introduction

The effect of timing on electrophysiology of Guillain-Barré syndrome (GBS) has been the object of several studies in recent years [1,2]. These have consistently demonstrated a change in proportion of GBS subtypes with a described partial shift from acute inflammatory demyelinating polyneuropathy (ADIP) to axonal GBS. The benefit of serial studies has as a result been suggested and considered the gold-standard for diagnosis of GBS subtype. However, serial studies have been performed between 7 and 70 days post-onset rather than at specific time points [1], making the important issue of most appropriate timing of repeat electrophysiology.

Serial studies were in addition interpreted using criteria for GBS of poor specificity for demyelination and low sensitivity to identify axonal forms [3]. We have since recently proposed new electrophysiological criteria for Guillain-Barré syndrome (GBS) subtypes [4]. These were based on stricter demyelinating cut-offs [5], whose reliability have since been confirmed in multiple populations with chronic inflammatory demyelinating polyneuropathy (CIDP) [6,7]. We in addition utilized new data on axonal GBS subtypes to add parameters in order to increase the detection of this subcategory of patients. With these new proposed criteria [4], proportions of acute inflammatory demyelinating polyneuropathy (ADIP), axonal GBS and isoneural forms were similar to those obtained by other investigators with most informative serial, although non-homogeneously timed studies, using previous criteria [1,2].

The timing of nerve conduction studies may directly impact on the proportion of subtypes in a GBS cohort, as shown by the previously published serial studies [1,2]. Late electrophysiological results are analyzed as found at a previous moment, irrespective of earlier findings. As a result, global findings at different timings in a large cohort of GBS patients may therefore be helpful in evaluating the potential benefits of serial studies. We here tried to determine the effects of timing on proportions of GBS subtypes in different patients having undergone "early" (0–14 days post-onset), or "delayed" (15–42 days post-onset) studies, in an attempt to ascertain the eventual benefit of serial studies within this time frame.

2. Methods

We retrospectively reviewed our institutional database of patients admitted with a diagnosis of GBS between 2001 and 2012 at the Queen Elizabeth Hospital, Birmingham. The diagnosis was made in each case in accordance with established clinical criteria [8]. Patients included had undergone electrophysiological testing at our centre, of at least 3 motor and 2 sensory nerves within 6 weeks of symptom-onset. Electrophysiology was performed according to standard methods by a qualified senior physician trained and experienced in electromyography.

راهنمای آموزشی Endnote

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

Reference

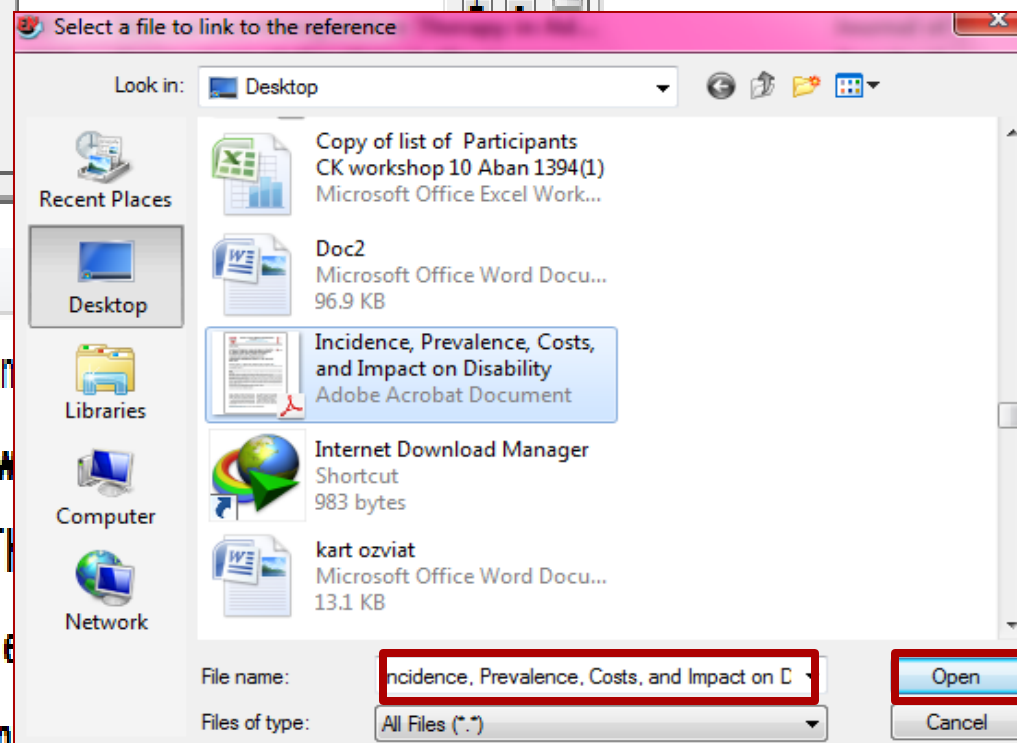
Preview

Attached PDFs



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And ▼ Year ▼ Contains ▼



Author	Year	Title	
Angst, Felix; Verra...	2013	Effects of Inpatient Rehabilitation	
Davis, A. M.; ...	2013	Osteoarthritis year in review	
Dwyer, Lauren...	2015	Manual and Manipulative Th	
Fazaa, A.; Sou...	2014	Comparison of the clinical e	
Fitzgerald, G. ...	2015	OARSI Clinical Trials Recom	
Ma, Vincent Y....	2014	Incidence, Prevalence, Costs, and Impact...	Archives o
Abdollah, F.; ...	2015	More extensive pelvic lymph node dissec...	Eur Urol

فایل pdf در پندل Attached
pdfs نمایش داده می شود.

Author	Year	Title	Rating	Journal
Angst, Felix; Verra...	2013	Effects of Inpatient Rehabilitation in Hip and Kne...		Archives of
Davis, A. M.; ...	2013	Osteoarthritis year in review: outcome of...		Osteoarth
Dwyer, Lauren...	2015	Manual and Manipulative Therapy in Ad...		Journal of
Fazaa, A.; Sou...	2014	Comparison of the clinical effectiveness ...		Annals of
Fitzgerald, G.	2015	OARSI Clinical Trials Recommendations:		Osteoarth
Ma, Vincent Y....	2014	Incidence, Prevalence, Costs, and Impact...		Archives c
Abdollah, F.; ...	2015	More extensive pelvic lymph node dissec...		Eur Urol

راهنمای آموزشی Endnote

Reference
Preview
Incidence, Prevalence, Costs,

1 / 11

ACRM Archives of Physical Medicine and Rehabilitation
Journal homepage: www.elsevier.com/locate/apmr
Archives of Physical Medicine and Rehabilitation 2014,93:100-105

REVIEW ARTICLE

Incidence, Prevalence, Costs, and Impact on Disability of Common Conditions Requiring Rehabilitation in the United States: Stroke, Spinal Cord Injury, Traumatic Brain Injury, Multiple Sclerosis, Osteoarthritis, Rheumatoid Arthritis, Limb Loss, and Back Pain

Vincent Y. Ma, BA,^{1,2} Leighton Chan, MD, MPH,² Kadir J. Carruthers, BS^{1,2}

From the ¹Rehabilitation Medicine Department, Clinical Center, National Institutes of Health, Bethesda, MD and ²Cornell Medical University School of Medicine, Cleveland, OH.

Abstract

Objective: To determine the relative incidence, prevalence, costs, and impact on disability of 8 common conditions treated by rehabilitation professionals.

Data Source: Comprehensive bibliographic searches using MEDLINE, Google Scholar, and Scopus (Chan, 2010).

Data Evaluation: Two review authors independently screened the search results and performed data extraction. Eighty-two articles were identified that had relevant data on the following conditions: Stroke, Spinal Cord Injury, Traumatic Brain Injury, Multiple Sclerosis, Osteoarthritis, Rheumatoid Arthritis, Limb Loss, and Back Pain.

Data Synthesis: Back pain and arthritis (osteoarthritis, rheumatoid arthritis) are the most common and costly conditions we analyzed, affecting more than 100 million individuals and costing greater than \$200 billion per year. Traumatic brain injury, which has common but infrequent and back pain, carries enormous per capita direct and indirect costs, mostly because of the young age of those involved and the severe disability that it may cause. Finally, stroke, which is often listed as the most common cause of disability, is likely second to both arthritis and back pain in its impact on functional limitations.

Conclusions: Of the common rehabilitation diagnoses we studied, musculoskeletal conditions such as back pain and arthritis likely have the most impact on the health care system because of their high prevalence and impact on disability.

Archives of Physical Medicine and Rehabilitation 2014,93:100-105

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In 2011, we estimated 37.9 million people, 12.3% of the U.S. population, were living with a disability. The impact of disability is significant. Aside from the enormous direct medical costs related to disability, which were estimated at \$180 billion in 1994, medical problems have considerable potential and societal impact. Medical costs account for more than 60% of all personal bankruptcies.^{1,2} Government and private programs to support employment-aged individuals with disabilities who do not have jobs are also estimated at \$231 billion per year.³ These figures may rise with the aging of the U.S. population.

With many demographic changes looming, it is important to understand the ongoing impact of disability. Quantifying the national burden of disability is integral to understanding its impact on society and can help direct clinical resources. In

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<http://dx.doi.org/10.1016/j.apmr.2013.10.012>

ایجاد گروه در Endnote روش اول

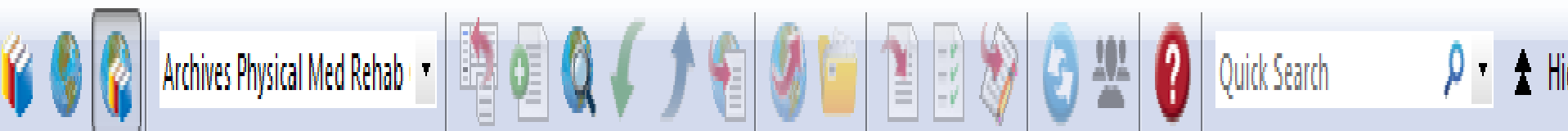
The screenshot shows the Endnote software interface. The 'Groups' menu is open, displaying various options for creating and managing groups. The 'Create Group' option is highlighted. The background shows a list of references in a table format.

Groups Menu Options:

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

Reference List:

	Rating	Journal
electrodiagnosis of Guil...		Journal of the ...
df>		
ilitation and electrodiagn...		Archives of Ph...
ilitation and electrodiagn...		Archives of Ph...
study		SpringerBriefs ...
ented at the 2008 Europ...		Eur J Phys Reha...
id when performing mus...		European Jour...
(0) ● Arend, Carlos Fr... 2013 Top ten pitfalls to avoid when performing mus...		European Jour...
(0) ● Byreddy, D. V.; B... 2015 Drug-induced osteoporosis: from Fuller Albri...		Climacteric
(0) ● Chen, Lu-Wen; Y... 2012 Musculoskeletal Sonography Facilitates the Dia...		Journal of Med...



My Library

All References (13)

Unfiled (10)

Trash (10)

physical medicine

New Group (0)

physical medicine

My Groups

Search Options

Search Whole Group ☐ Match Case ☐ Match Words

Author Contains

And Year Contains

And Title Contains

نام گروه را وارد نمایید.				Rating	Journal	Last Upd

رفرانس های مربوط به گروه **physical medicine** را
انتخاب کنید و سپس راست کلیک کرده و گزینه **copy**
را انتخاب نمایید.

File Edit References Groups Tools Window Help

Archives Physical Me

My Library

Showing References (12)

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physical medicine

New Group (0)

physical medicine (0)

My Groups

Online Search

Library of Congress (0)

LISTA (EBSCO) (0)

PubMed (NLM) (0)

Web of Science Core... (0)

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Author Contains

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	Author	Year	Title
	Chen, Lu-Wen; Y...	2012	Musculoskeletal S
	Food; Drug Adm...	2015	Physical Medicine
	Frontera, W. R.	2015	Clinical Trials in P
	Gates, A. B.	2015	Making every co
	Holm, S.; Ljungm...	2015	Treating youth in
	Rajabally, Yusuf ...	2015	Influence of timi
	Williams, Faren ...	2005	Neuromuscular r
	Rajabally, Yusuf ...	2015	Influence of timi
	Weiss, Lyn D.; W...	2005	Neuromuscular r
	Weiss, Lyn D.; W...	2005	Neuromuscular r

Record Summary...

New Reference

Edit References

Move References to Trash

Add References To

Copy References To

E-mail Reference

Remove References From Group

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Copy

Copy Formatted

Paste

Mark as Read

Mark as Unread

Rating

Show All References

Show Selected References

Hide Selected References

File Attachments

PDF Viewer

Find Full Text

Find Reference Updates...

URL



Archives Physical Med Rehab



Quick Search



My Library

All References (12)

Unfiled (10)

Trash (10)

physical medicine

New Group (0)

physical medicine (0)

My Groups

Online Search

Library of Congress (0)

LISTA (EBSCO) (0)

PubMed (NLM) (0)

Web of Science Core... (0)

گروه مورد نظر را انتخاب کرده و سپس راست کلیک کرده و گزینه paste را انتخاب نمایید.

And Year Contains

And

- Record Summary...
- New Reference
- Edit References
- Move References to Trash
- Add References To
- Copy References To
- E-mail Reference
- Remove References from Group Ctrl+D
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- Copy Formatted
- Paste**
- Mark as Read
- Mark as Unread
- Rating
- Show All References

Rating

Journal

Last Up

روش دوم: در این روش رفرنس های مربوط با گروه را انتخاب کرده و سپس رایت کلیک می کنید و گزینه Add references to Creat custom group را انتخاب نمایید.

The screenshot shows the EndNote software interface. On the left, there's a sidebar with 'My Library' and various reference categories. The main area displays a list of references with columns for Author, Year, and Title. A context menu is open over the reference list, with 'Add References To' and 'Create Custom Group...' highlighted by red boxes. The background shows a preview of a document titled 'Reconstructive Urology'.

Vancouver

Quick Search

My Library

All References (52)

Imported References (6)

My Groups

urology

Find Full Text

Search Options

Search Whole Group

☐ Match Case ☐ Match Words

Any Field Contains

Year Contains

نام گروه را تایپ کنید

رفرنس ها به گروه جدید منتقل می شوند.

	Author	Year	Title	Rating	Journal
●	Abdollah, F.; ...	2015	More extensive pelvic lymph node dissec...		Eur Urol
○	Angst, Felix; Verra...	2013	Effects of Inpatient Rehabilitation in Hip and Kne...		Archives of
●	Arora, S.; Raj, ...	2015	Nephropleural fistula after percutaneous...		Urology
●	Bagga, H. S.	2015	Reply: To PMID 25530389		Urology
●	Bagga, H. S.; F...	2015	Sports-related genitourinary injuries pres...		Urology
●	Ball, M. W.; Pa...	2015	Extent of extraprostatic extension indepe...		Urology
○	Benhaim, R.; Ous...	2015	Pancreatic metastasis from clear cell renal cell ca...		Urology
●	Broghammer, J.	2015	Editorial comment		Urology
●	Buckley, J.	2015	Editorial comment		Urology
●	Chennamsetty...	2015	Electrosurgical management of Hunner u...		Urology

یافتن فول تکست منابع موجود در Endnote

مقاله مورد نظر را انتخاب کرده ،سپس راست کلیک کرده و گزینه **Find full text** را انتخاب کنید در صورتیکه متن کامل مقاله در پایگاههای رایگان در دسترس باشند فول تکست آن بازایی می شود در غیر این صورت ،میتوان با مراجعه به پایگاهها متن آن را دانلود و به منبع آن در **Endnot** متصل نمایید.

Search Options

Author

And ▼ Year ▼ Contains

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Author	Year	Title
Boucai, L.; Wang,...	2015	Response to
Wang, L. Y.; Smit...	2015	Thyrotropin
Yun, H.; Delzell, ...	2015	Fractures an

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PDF Viewer

Find Full Text

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Thyroid	10/27/2
Clin Exp Rheu...	10/27/2

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نتیجه جستجو

EN File Edit References Groups Tools Window Help

Harvard

My Library

- All References (3)
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- Trash (0)

My Groups

- New Group (0)
- physical medicine (0)

Online Search

- Library of Congress (0)
- LISTA (EBSCO) (0)
- PubMed (NLM) (3)
- Web of Science Core... (0)
- more...

Find Full Text

- Searching... (0)
- Found PDF (1)

Search Options Search Whole Library

Author	Contains	
And Year	Contains	
And Title	Contains	

	Author	Year	Title	Rating
		Wang, L. Y.; Smit...	2015	Thyrotropin suppression increases the risk of o...

فایل فول تکست مقاله به آن ضمیمه شد.

رتبه بندی منابع موجود در Endnote

. با توجه به میزان اهمیتی که هر منبع اطلاعاتی برای شما دارد می توانید به هریک از آنها را رتبه بندی اختصاص دهید

با انتخاب منبع مورد نظر و کلیک راست روی آن و انتخاب گزینه Rating امتیاز منبع را تعیین کنید.

The screenshot displays the EndNote interface. At the top, there are search and options buttons. Below them are search filters: 'Any Field' and 'Contains', and 'And', 'Year', and 'Contains'. A table of references is shown with columns for Author, Year, and Title. The reference 'Bagga, H. S.; F... 2015 Sports-related' is selected. A right-click context menu is open over this reference, listing various actions. The 'Rating' option is highlighted, and a sub-menu is visible showing star ratings from 1 to 5 stars. The 3-star option is currently selected in the sub-menu.

Search Options

Any Field Contains

And Year Contains

Author	Year	Title
Abdollah, F.; ...	2015	More extensive
Angst, Felix; Verra...	2013	Effects of Inpatient
Arora, S.; Raj, ...	2015	Nephropleural
Bagga, H. S.	2015	Reply: To PMID
Bagga, H. S.; F...	2015	Sports-related
Ball, M. W.; Pa...	2015	Extent of extrap
Benhaim, R.; Ous...	2015	Pancreatic metast

Record Summary...
New Reference
Edit References
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Add References To
Copy References To
E-mail Reference
Remove References From Group
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Copy
Copy Formatted
Paste
Mark as Read
Mark as Unread
Rating
Show All References
Show Selected References
Hide Selected References
File Attachments
PDF Viewer
Find Full Text
Find Reference Updates...

Match Words
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+ -
Journal
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Archive
None
★
★★
★★★
★★★★
★★★★★
Urology

راهنمای آموزشی Endnote

پنجره کتابخانه

پنل ایجاد گروه و سرچ
در پایگاههای اطلاعاتی

پنل جستجو در پایگاه اطلاعاتی
از طریق نرم افزار Endnote

پنل تب ها

My Library

Showing References (35)

Unfiled (10)

Trash (0)

physical medicine

physical medicine (4)

physical medicine

physical medicine (3)

My Groups

Online Search

Library of Congress (0)

LISTA (EBSCO) (0)

PubMed (NLM) (0)

Web of Science Core... (0)

Search Options Search Whole Library Match Case Match Words

Author Contains

Year Contains

Title Contains

Author Year Title Rating Journal Last Up

Rajabally, Yusuf ... 2015 Influence of timing on electrodiagnosis of Guill... Journal of the ... 10/25/

<www.sanjesh.org> 10/25/

Williams, Faren ... 2005 Neuromuscular reha... h... 10/25/

Weiss, Lyn D.; W... 2005 Neuromuscular rehabilitation and electrodiag... Archives of Ph... 10/25/

2016 Introduction of bone study SpringerBriefs ... 10/27/

Allart, E.; Beuca... 2015 Fate of abstracts presented at the 2008 Europ... Eur J Phys Reha... 10/27/

Arend, Carlos Fr... 2013 Top ten pitfalls to avoid when performing mus... European Jour... 10/27/

Arend, Carlos Fr... 2013 Top ten pitfalls to avoid when performing mus... European Jour... 10/27/

Byreddy, D. V.; B... 2015 Drug-induced osteoporosis: from Fuller Albrig... Climacteric 10/27/

Chen, Lu-Wen; Y... 2012 Musculoskeletal Sonography Facilitates the Dia... Journal of Med... 10/27/

پنل لیست رفرنسها

Reference Preview 11-s2.0-S0022510X15004396-m

Reference Type: Journal Article

Rating

Author

Rajabally, Yusuf A.

Hiew, Fu Liong

Winer, John B.

Year

2015

Title

Influence of timing on electrodiagnosis of Guillain-Barré syndrome in the first six weeks: A retrospective study

Journal

Journal of the Neurological Sciences

Volume

357

Issue



Reference Type: Journal Article

**Rating**

* * * * *

Author

Boucai, L.
Wang, L. Y.
Smith, A. W.
Palmer, F. L.
Mahrous, A.
Tuttle, R. M.
Fagin, J. A.

جهت نمایش محتویات رفرنس در
فیلدهای جداگانه و ویرایش آن

Year

2015

Title

Response to: Letter to the Editor Regarding the Article "Thyrotropin Suppression Increases the Risk of Osteoporosis Without Decreasing Recurrence in ATA Low- and Intermediate-Risk Patients with Differentiated Thyroid Carcinoma"

Journal

Thyroid

Volume**Issue**

BOUCAI, L., WANG, L. Y., SMITH, A. W., PALMER, F. L., MAHROUS, A., TUTTLE, R. M. & FAGIN, J. A. 2015. Response to: Letter to the Editor Regarding the Article "Thyrotropin Suppression Increases the Risk of Osteoporosis Without Decreasing Recurrence in ATA Low- and Intermediate-Risk Patients with Differentiated Thyroid Carcinoma". *Thyroid*.

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



Thyrotropin Suppression Increases the Risk of Osteoporosis Without Decreasing Recurrence in ATA Low- and Intermediate-Risk Patients with Differentiated Thyroid Carcinoma

Laura Y. Wang,¹ Andrew W. Smith,¹ Frank L. Palmer,¹ R. Michael Tuttle,² Adnan Mahmood,² Iain J. Nixon,² Snehil G. Patel,² Ian Ganly,² James A. Fagin,² and Laura Boucek²

Background: Levotyrosine (LT) suppresses thyroid-stimulating hormone (TSH) levels, but despite lack of consistent evidence for minimizing toxicity from surgical effects and the risk of recurrence (DTC).

Methods: A total of 77 patients with a median age of 48 ± 14 years, and a median TSH ≤ 0.4 mIU/L, and a median follow-up of 1.5 years, were followed for a median of 1.5 years. Postoperative recurrence was only examined in patients with DTC.

Results: A total of 43/77 patients were diagnosed with postoperative recurrence (HR 1.02, p=0.956 [CI 0.54–1.91]), patients treated to a median TSH ≤ 0.4 mIU/L, were at increased postoperative risk of a composite outcome of AF and osteoporosis (HR 2.1, p=0.02 [CI 1.003–4.3]) compared to those not suppressed. A differential risk of AF alone (HR 0.78, p=0.63 [CI 0.3–2.1]) was not detected, but postoperative osteoporosis was increased among women with a suppressed TSH compared to those not suppressed (HR 5.5, p=0.023 [CI 1.2–24.2]). The increased risk of postoperative osteoporosis disappeared when the patient's median TSH was maintained around 1 mIU/L.

Conclusion: TSH suppression significantly increases the risk of postoperative osteoporosis without changing tumor recurrence in ATA low- and intermediate-risk patients with DTC. Future interventions should focus on avoiding harm in indolent disease.

Introduction

TOTAL THYROIDECTOMY WITH OR WITHOUT ¹³¹I ablation, followed by long-term levothyroxine suppression of thyrotropin (TSH) is the standard treatment for well-differentiated thyroid carcinoma (DTC) (1–4). Currently, most patients with thyroid cancer are given a dose of levothyroxine that suppresses TSH levels below the normal range, inducing a state of subclinical hyperthyroidism. The rationale for this approach stems from experimental and clinical data showing

that TSH stimulates thyroid cell proliferation, radiiodine uptake, and thyroglobulin (Tg) production (5–8). Removing this stimulus, at least theoretically, will inhibit growth of residual neoplastic tissue (5,6,9).

In patients affected by DTC, TSH suppression with levothyroxine is associated with a decreased risk of tumor recurrence (5,10–14), and endogenous or exogenous increases in TSH may occasionally induce clinical progression of thyroid cancer (15,16). Doses of levothyroxine that reduce circulating TSH to 0.4 mIU/L reportedly induce maximum

¹Department of Head and Neck Surgery; ²Department of Medicine, Division of Endocrinology, Memorial Sloan Kettering Cancer Center, New York, New York.

جهت نمایش فایل‌های PDF متصل شده به رفرنس‌ها

Search

Options

Search Whole Library

Match Case

Match Words

Preview

Wang-2015-Thyrotropin suppression inc

Author

Contains

And

Year

Contains

And

Title

Contains

Reference Type: Journal Article

Author

Wang, L. Y.

Smith, A. W.

Author

Year

Title

Rating

Journal

Last Upd

Wang, L. Y.; Smit... 2015 Thyrotropin suppression incre

EN Select a file to link to the reference

Look in: Desktop

Recent Places

Desktop

Libraries

Computer

Network

Libraries

System Folder

Homegroup

System Folder

behzad

System Folder

Computer

System Folder

Network

System Folder

desktop.ini

Configuration settings

File name: Thyrotropin suppression increases the risk of os

Files of type: All Files (*.*)

Open

Cancel

without

decreasing recurrence in ATA low- and intermediate-risk patients

with differentiated thyroid carcinoma

جهت اتصال فایل PDF به رفرنس



حذف رفرنس های تکراری

FileEditReferencesGroupsToolsWindowHelp

My Library

All References

Duplicate References

Unfiled

Trash

My Groups

physical

urology

Find Full Text

Find Full Text

New Reference

Edit References

Move References to Trash

Go To...

Copy References To

E-mail Reference

File Attachments

PDF Viewer

Find Full Text

Find Reference Updates...

URL

Figure

Next Reference

Previous Reference

Show All References

Show Selected References

Hide Selected References

Record Summary...

Find Duplicates

Ctrl+N

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Ctrl+J

Ctrl+Page Down

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Search Whole Library

Match Case

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Title

Rating

More extensive pelvic lymph node dissec...

Effects of Inpatient Rehabilitation in Hip and Kne...

Nephropleural fistula after percutaneous...

Reply: To PMID 25530389

Sports-related genitourinary injuries pres...

Extent of extraprostatic extension indepe...

Pancreatic metastasis from clear cell renal cell ca...

Editorial comment

Editorial comment

Electrosurgical management of Hunner u...

Electrosurgical management of Hunner u...

Rectal swab culture-directed antimicrobi...

Find Duplicates

Comparing 1 and 2 of 2 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

Chennamsetty, 2015 #11

Ref Type: Journal Article

Rating

Author

Chennamsetty, A.

Khourdaji, I.

Goike, J.

Killinger, K. A.

Girdler, B.

Peters, K. M.

Year

2015

Title

Electrosurgical management of Hunner ulcers in a

Added to Library: 10/28/2015

Last Updated: 10/28/2015

Chennamsetty, 2015 #53

Ref Type: Journal Article

Rating

Author

Chennamsetty, A.

Khourdaji, I.

Goike, J.

Killinger, K. A.

Girdler, B.

Peters, K. M.

Year

2015

Title

Electrosurgical management of Hunner ulcers in a

Added to Library: 10/28/2015

Last Updated: 10/28/2015

نمایش رفرنس های تکراری

با کلیک راست روی منابع تکراری و انتخاب **move references to trash** منابع تکراری حذف میشوند.

The screenshot shows a reference management application with a search bar at the top and a list of references below. A right-click context menu is open over the list, with the option 'Move References to Trash' highlighted. The list of references includes columns for selection, status, author, year, and title.

		Author	Year	Title
●	📎	Chennamsetty...	2015	Electrosurgical manag
●	📎	Chennamsetty...	2015	Electrosurgical manag
●		Fazaa, A.; Sou...	2014	Comparison of the cli
●		Fazaa, A.; Sou...	2014	Comparison of the cli
○		Fitzgerald, G. K.; ...	2015	OARSI Clinical Trials Recor
○		Fitzgerald, G. K.; ...	2015	OARSI Clinical Trials Recor
●	📎	Gahan, J. C.; R...	2015	The performance of a
●	📎	Gahan, J. C.; R...	2015	The performance of a
●	📎	Ghandour, R. ...	2015	Reply: To PMID 254408
●	📎	Ghandour, R. ...	2015	Reply: To PMID 254408

Context Menu Options:

- Record Summary...
- New Reference
- Edit References
- Move References to Trash**
- 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

انتقال مراجع به نرم افزار Word

Back pain

Back pain is a very common condition, with an incidence of 139 per 100,000 person-years in the United States based on data from the National Electronic Injury Surveillance System. publication by the Centers for Disease Control and Prevention's National Center for Health Statistics. 28.4% of adults older than 18 years had experienced lower back pain in the past 12 months. This figure is at the high end of the findings of a systematic review of 15 studies published in 2007, in which reported annual rates of low back pain were in the range of 5% to 12%. According to data from the 2005 Survey of Income and Program Participation, 7.6 million adults reported having a diagnosed back or spine problem as the main cause of their disability.

Back pain significantly limits work and daily activity. According to data from the National Health Interview Survey (NHIS), Americans lost a cumulative 149 million work days to back pain in 1988.

In the nationally representative Medical Expenditure Panel Survey, 24.7% of adults reported having a chronic back condition. More than 7 million adults have activity limitations because of chronic back conditions, according to the National Arthritis Data Workgroup's analyses of the National Health and Nutrition Examination Survey (NHANES) and the NHIS.

متن مورد نظر خود را در
فایل word تایپ کنید.
دقیقا جایی که میخواهید
مرجع مورد نظر را
بگذارید، کursor را قرار
دهید.



با انتخاب گزینه **Go to Endnote** وارد صفحه **Endnote** می شویم.

منبع مورد نظر را انتخاب می کنیم سپس با انتخاب Insert citation رفرنسها به word انتقال می یابند.

The screenshot shows the EndNote software interface. The menu bar includes File, Edit, References, Groups, Tools, Window, and Help. The toolbar contains various icons, with the 'Insert Citation' icon (a document with a red arrow) highlighted by a pink callout box labeled 'InsertCitation'. The left sidebar shows 'My Library' with categories: All References (57), Duplicate References (10), Unfiled (30), Trash (4), My Groups (physical medicine (12), urology (15)), and Find Full Text. The main pane displays a list of references with columns: Author, Year, Title, and Rating. The reference by Ma, Vincent Y.; C... (2014) is highlighted with a red box.

Author	Year	Title	Rating
Jarosek, S. L.; ...	2015	Propensity-weighted long-term risk of ur...	
Joniau, S.; Spa...	2015	Pretreatment tables predicting pathologi...	
Kader, A. K.; L...	2015	Impact of prostate-specific antigen on a ...	
Kader, A. K.; L...	2015	Reply: To PMID 25530379	
Lee, B. H.; Kib...	2015	Are biochemical recurrence outcomes si...	
Lee, Z.; Moore...	2015	Use of indocyanine green during robot-a...	
Liu, J. S.; Han,...	2015	Long-term outcomes of urethroplasty wi...	
Loeb, S.	2015	Editorial comment	
Loeb, S.; Folkv...	2015	Five-year nationwide follow-up study of ...	
Ma, Vincent Y.; C...	2014	Incidence, Prevalence, Costs, and Impact on Disa...	
Moul, J. W.; S...	2015	Editorial comment	

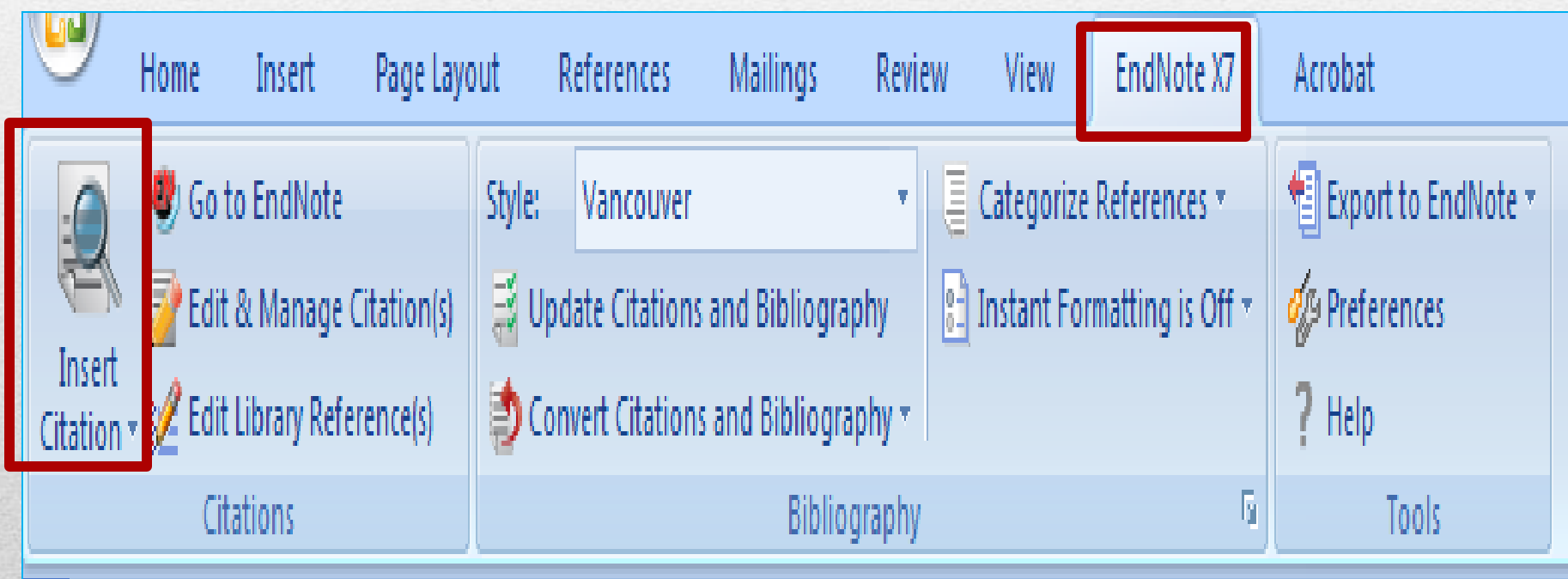
Back pain

Back pain is a very common condition, with an incidence of 139 per 100,000 person-years in the United States based on data from the National Electronic Injury Surveillance System. publication by the Centers for Disease Control and Prevention's National Center for Health Statistics reported that 28.4% of adults older than 18 years had experienced lower back pain in the previous 3 months. This figure is at the high end of the findings of a systematic review of 15 studies between 1997 and 2007, in which reported annual rates of low back pain were in the range of 5% to 22%. Based on data from the 2005 Survey of Income and Program Participation, 7.6 million adults with disabilities identified back or spine problems as the main cause of their disability. Back pain significantly limits work and daily activity. According to data from the 1998 National Health Interview Survey (NHIS), Americans lost a cumulative 149 million workdays because of back pain in 1988.

In the nationally representative Medical Expenditure Panel Survey, 24.7% of people with back problems reported limitations in their physical functions More than 7 million adults have activity limitations because of chronic back conditions, according to the National Arthritis Data Workgroup's analyses of the National Health and Nutrition Examination Survey (NHANES) and the NHIS.(1)

1. Ma VY, Chan L, Carruthers KJ. Incidence, Prevalence, Costs, and Impact on Disability of Common Conditions Requiring Rehabilitation in the United States: Stroke, Spinal Cord Injury, Traumatic Brain Injury, Multiple Sclerosis, Osteoarthritis, Rheumatoid Arthritis, Limb Loss, and Back Pain. Archives of Physical Medicine and Rehabilitation. 2014;95(5):986-95.e1.

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.



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

EndNote X7 Find & Insert My References

Vincent Y. | Find

Author	Year	Title
Ma	2014	Incidence, Prevalence, Costs, and Impact on Disability of Common Conditions Requiring Rehabilitation in the United States: Stroke, Spinal Cord Injury, Traumatic Brain Injury, Multiple Sclerosis, Osteoarthritis, Rheumatoid Arthritis, Limb Loss, and Back Pain
Pong	2015	Temporal trend of newly diagnosed incidence, medical utilization, and costs for pediatric urolithiasis, 1998-2007: a national population-based study

Reference Type: Journal Article
Record Number: 52
Author: Ma, Vincent Y.
Chan, Leighton
Carruthers, Kadir J.
Year: 2014
Title: Incidence, Prevalence, Costs, and Impact on Disability of Common Conditions Requiring Rehabilitation in the United States: Stroke, Spinal Cord Injury, Traumatic Brain Injury, Multiple Sclerosis, Osteoarthritis, Rheumatoid Arthritis, Limb Loss, and Back Pain
Journal: Archives of Physical Medicine and Rehabilitation
Volume: 95
Issue: 5

Insert | Cancel Help

Back pain

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. This figure is at the high end of the findings of a systematic review of 15 studies between 1997 and 2007, in which reported annual rates of low back pain were in the range of 5% to 22%. Based on data from the 2005 Survey of Income and Program Participation, 7.6 million adults with disabilities identified back or spine problems as the main cause of their disability.

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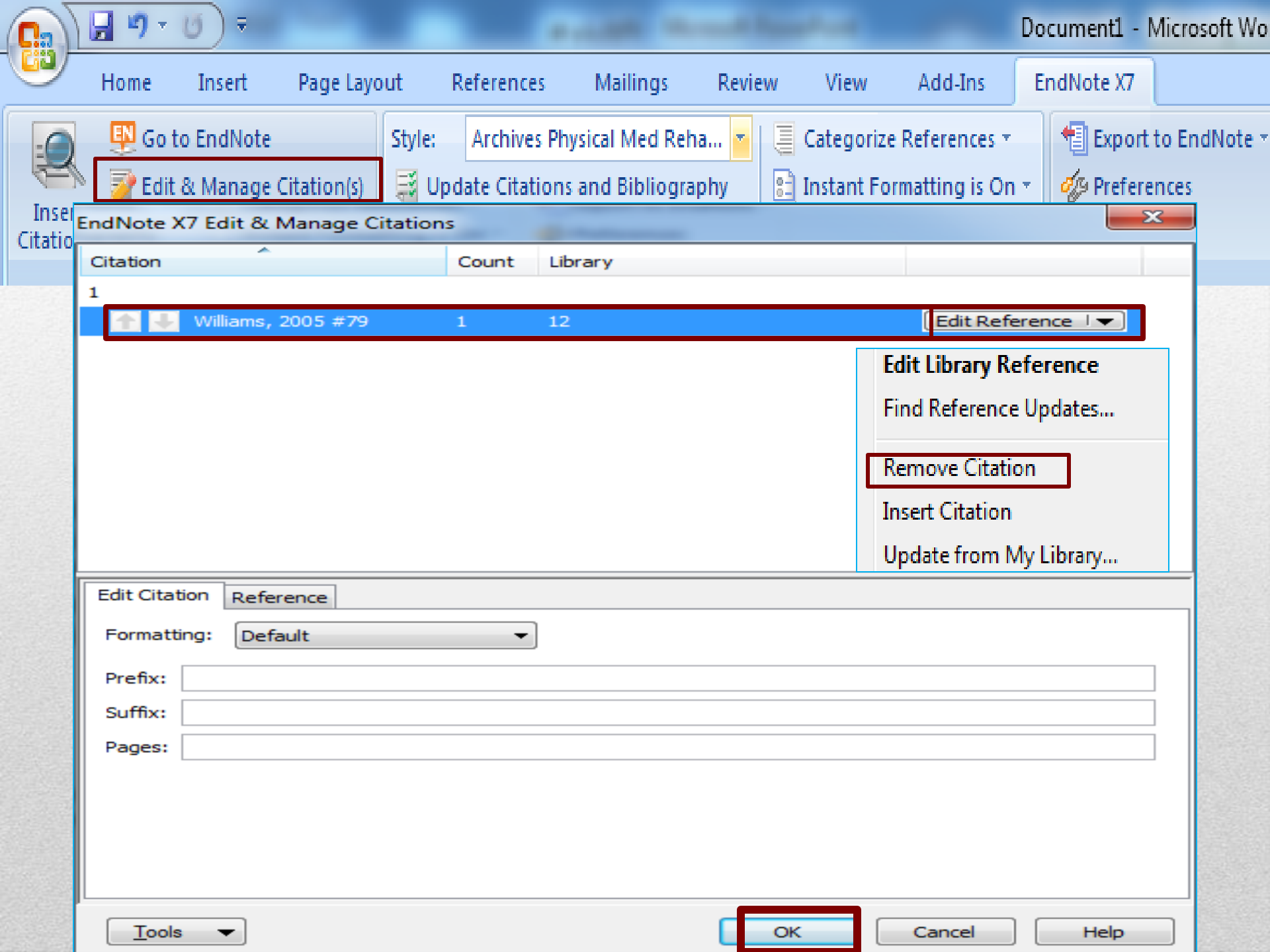
1. Ma VY, Chan L, Carruthers KJ. Incidence, Prevalence, Costs, and Impact on Disability of Common Conditions Requiring Rehabilitation in the United States: Stroke, Spinal Cord Injury, Traumatic Brain Injury, Multiple Sclerosis, Osteoarthritis, Rheumatoid Arthritis, Limb Loss, and Back Pain. Archives of Physical Medicine and Rehabilitation. 2014;95(5):986-95.e1.

حذف رفرنس در متن

The electromyographer has a responsibility to provide the referring physician with as much physiologic information as possible about both diagnosis and prognosis. In a case of possible peripheral neuropathy (PN), the history must include elements of duration, location, and intensity of symptoms information about any relatives with similar disorders to assess¹

رفرنس مورد نظرا انتخاب کنید.

1. Williams FH, Johns JS, Weiss JM, Weiss LD, Kim C-T, Strommen JA et al. Neuromuscular rehabilitation and electrodiagnosis. 1. Mononeuropathy. Archives of Physical Medicine and Rehabilitation 2005;86, Supplement 1:3-10.



تهیه نسخه چاپی از Endnote

The screenshot shows a software application window with a menu bar and a toolbar. The 'File' menu is open, displaying various options. The 'Export...' option is highlighted with a red rectangle. The background shows a search interface with a 'Search Whole Library' box and a table of search results.

File Menu Options:

- 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)

Search Interface:

Search Whole Library

Contains

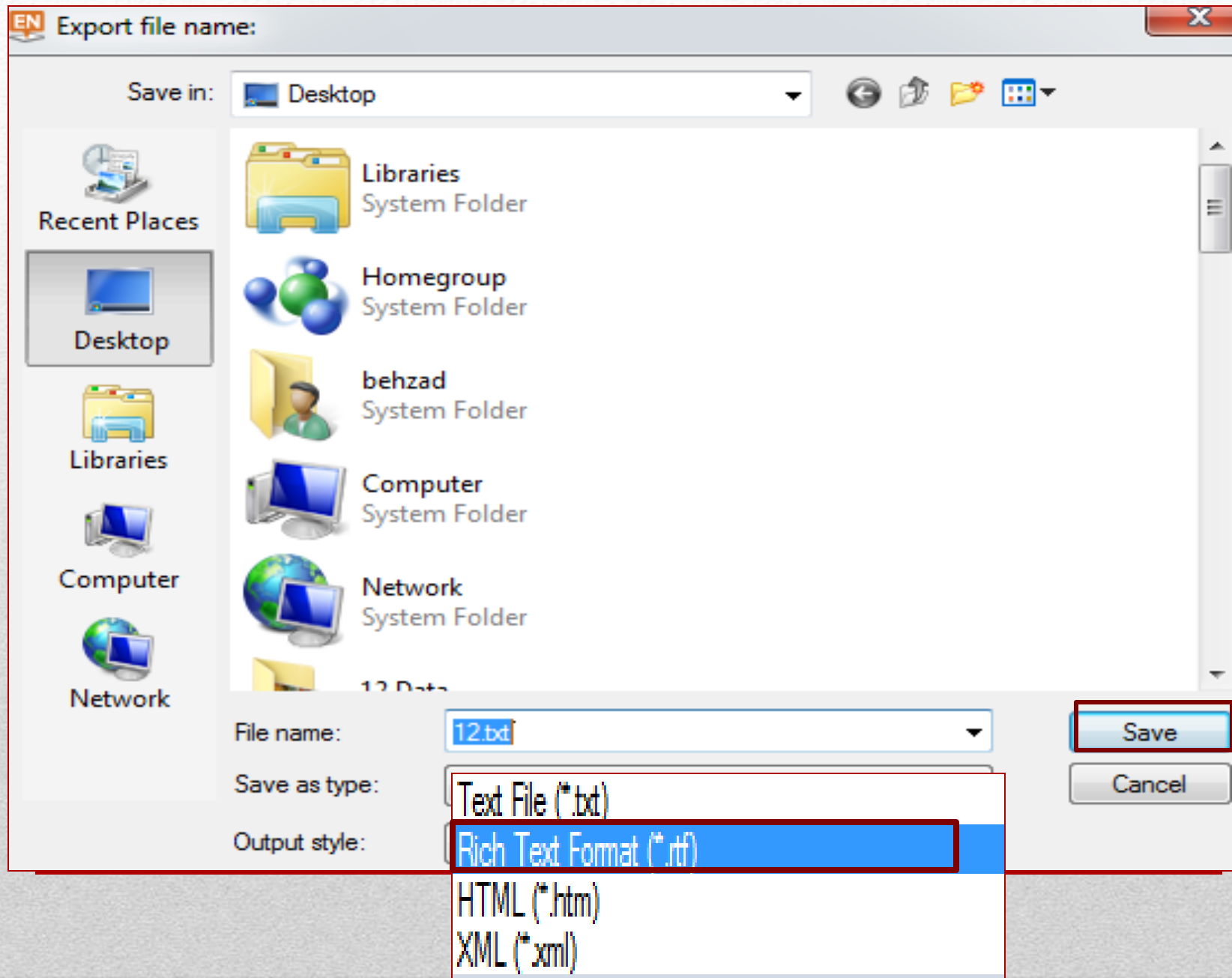
Contains

Contains

Search Results Table:

	Year	Title	Rating
Fr...	2013	Top ten pitfalls to avoid when performing mus...	
; B...	2015	Drug-induced osteoporosis: from Fuller Albrig...	
n; Y...	2012	Musculoskeletal Sonography Facilitates the Dia...	
adm...	2015	Physical Medicine Devices; Reclassification of ...	
R.	2015	Clinical Trials in Physical Medicine and Rehabilit...	
	2015	Making every contact count for physical activi...	
ngm...	2015	Treating youth in pain: Comparing tailored beh...	
Komm, B. S.; Mo...	2015	The safety and tolerability profile of therapies ...	
Krizkova, S.; Kep...	2016	Microarray analysis of metallothioneins in hum...	
Monticone, M.; F...	2015	Hyaluronic acid intra-articular Injection and ex...	

more...



Reference Type: Journal Article

Record Number: 81

Author: Arend, Carlos Frederico

Year: 2013

Title: Top ten pitfalls to avoid when performing musculoskeletal sonography: What you should know before entering the examination room

Journal: European Journal of Radiology

Volume: 82

Issue: 11

Pages: 1933-1939

Date: 11//

Short Title: Top ten pitfalls to avoid when performing musculoskeletal sonography: What you should know before entering the examination room

ISSN: 0720-048X

DOI: <http://dx.doi.org/10.1016/j.ejrad.2013.01.022>

Keywords: Sonography

Pitfalls

Musculoskeletal

URL: <http://www.sciencedirect.com/science/article/pii/S0720048X13000570>

Reference Type: Journal Article

Record Number: 83

Author: Byreddy, D. V., Bouchonville Ii, M. F. and Lewiecki, E. M.

Year: 2015

Title: Drug-induced osteoporosis: from Fuller Albright to aromatase inhibitors

Journal: Climacteric

از توجه شما سپاسگزارم

