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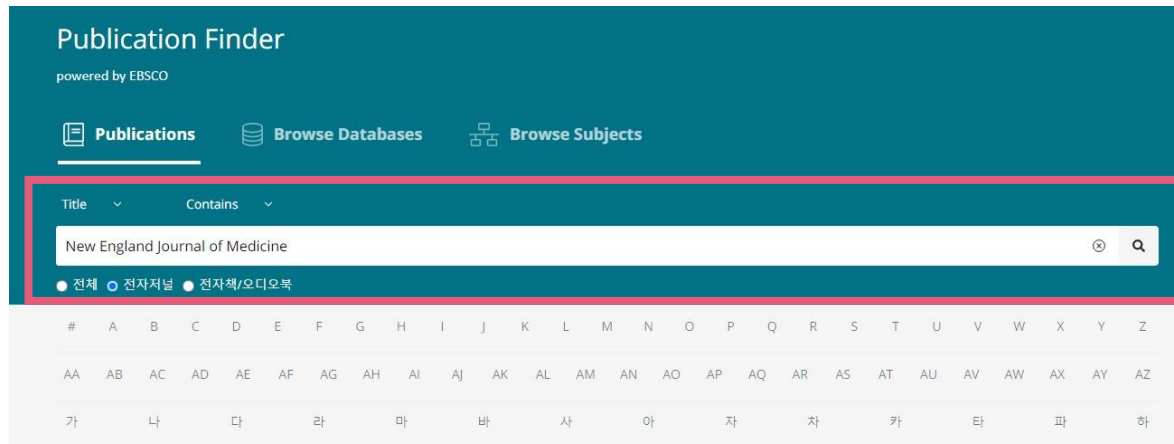
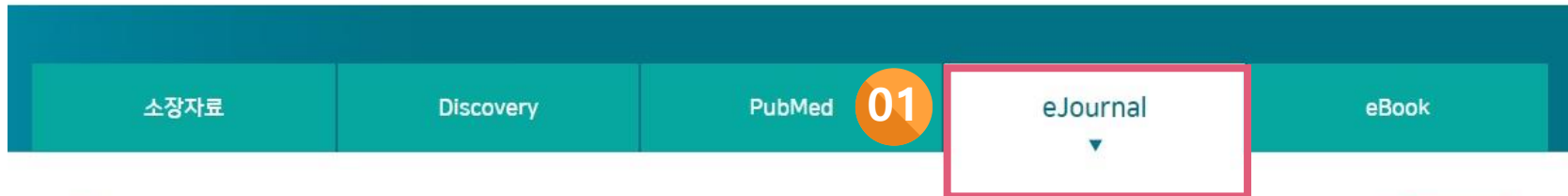
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02



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01

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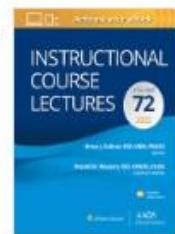
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20 ▾

조회

1.



Instructional Course Lectures v.72

American Academy of Orthopaedic Surgeons
American Academy of Orthopaedic Surgeons
2023
9781975201388

eBook

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02

URL 클릭 시, 팝업 창으로 원문 연결



01 Search eBook

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Clinical Trial > N Engl J Med. 2023 Jan 5;388(1):9-21. doi: 10.1056/NEJMoa2212948.
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Lecanemab in Early Alzheimer's Disease

Christopher H van Dyck¹, Chad J Swanson¹, Paul Aisen¹, Randall J Bateman¹,
Christopher Chen¹, Michelle Gee¹, Michio Kanekiyo¹, David Li¹, Larisa Reyderman¹,
Sharon Cohen¹, Lutz Froelich¹, Sadao Katayama¹, Marwan Sabbagh¹, Bruno Vellas¹,
David Watson¹, Shobha Dhadha¹, Michael Irizarry¹, Lynn D Kramer¹, Takeshi Iwatsubo¹

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ORIGINAL ARTICLE

Lecanemab in Early Alzheimer's Disease

Christopher H. van Dyck, M.D., Chad J. Swanson, Ph.D., Paul Aisen, M.D., Randall J. Bateman, M.D., Christopher Chen, B.M.B.Ch., Michelle Gee, Ph.D., Michio Kanekiyo, M.S., David Li, Ph.D., Larisa Reyderman, Ph.D., Sharon Cohen, M.D., Lutz Froelich, M.D., Ph.D., Sadao Katayama, M.D., et al.

Article Figures/Media

27 References 1 Citing Article

PDF

BACKGROUND

The accumulation of soluble amyloid-beta (Aβ) may initiate or potentiate Alzheimer's disease. Lecanemab, a humanized monoclonal antibody that binds with high affinity to Aβ soluble protofibrils, is being tested in persons with early Alzheimer's disease.

Lecanemab in Early Alzheimer's Disease 1 / 13 95%

The NEW ENGLAND JOURNAL of MEDICINE

ESTABLISHED IN 1812 JANUARY 5, 2023 VOL. 388 NO. 1

Lecanemab in Early Alzheimer's Disease

C.H. van Dyck, C.J. Swanson, P. Aisen, R.J. Bateman, C. Chen, M. Gee, M. Kanekiyo, D. Li, L. Reyderman, S. Cohen, L. Froelich, S. Katayama, M. Sabbagh, B. Vellas, D. Watson, S. Dhadda, M. Irizarry, L.D. Kramer, and T. Iwatsubo

ABSTRACT

BACKGROUND
 The accumulation of soluble and insoluble aggregated amyloid-beta (Aβ) may initiate or potentiate pathologic processes in Alzheimer's disease. Lecanemab, a humanized IgG1 monoclonal antibody that binds with high affinity to Aβ soluble protofibrils, is being tested in persons with early Alzheimer's disease.

METHODS
 We conducted an 18-month, multicenter, double-blind, phase 3 trial involving persons 50 to 90 years of age with early Alzheimer's disease (mild cognitive impairment or mild dementia due to Alzheimer's disease) with evidence of amyloid on positron-emission tomography (PET) or by cerebrospinal fluid testing. Participants were randomly assigned in a 1:1 ratio to receive intravenous lecanemab (10 mg per kilogram of body weight every 2 weeks) or placebo. The primary end point was the change from baseline at 18 months in the score on the Clinical Dementia Rating–Sum of Boxes (CDR-SB; range, 0 to 18, with higher scores indicating greater impairment). Key secondary end points were the change in amyloid burden on PET, the score on the 14-item cognitive subscale of the Alzheimer's Disease Assessment Scale (ADAS-cog14; range, 0 to 90; higher scores indicate greater impairment), the Alzheimer's Disease Composite Score (ADCOMS; range, 0 to 1.97; higher scores indicate greater impairment), and the score on the Alzheimer's Disease Cooperative Study–Activities of Daily Living Scale for Mild Cognitive Impairment (ADCS-MCI-ADL; range, 0 to 53; lower scores indicate greater impairment).


The authors' full names, academic degrees, and affiliations are listed in the Appendix. Dr. van Dyck can be contacted at christopher.vandyck@yale.edu or at the Alzheimer's Disease Research Unit, Division of Aging and Geriatric Psychiatry, Yale School of Medicine, 1 Church St., 8th Fl., New Haven, CT 06510.

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 N Engl J Med 2023;388:9-21.
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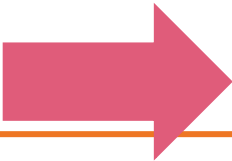
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DeLong, D. M.
Clarke-Pearson, D. L.

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Volume 44

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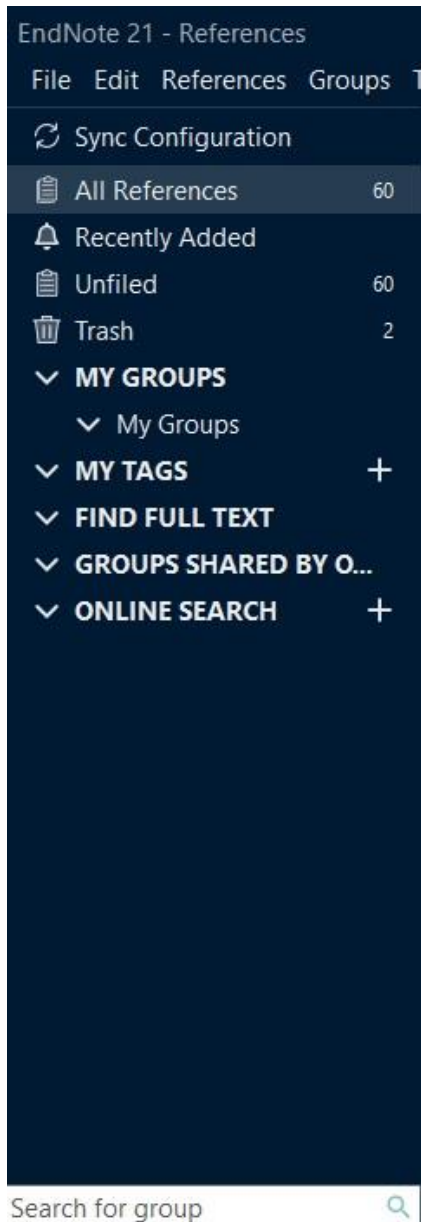
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FIND FULL TEXT : PDF 자동 첨부

GROUPS SHARED BY OTHERS : 다른 사용자의 공유된 Group

ONLINE SEARCH : EndNote Search Panel을 통한 외부 DB 검색

02 Research

EndNote 21 – Library Tabs

The screenshot shows the EndNote 21 interface. At the top, there is a menu bar with 'File', 'Edit', 'References', 'Groups', 'Tags', 'Library', 'Tools', 'Window', and 'Help'. Below the menu bar, there are two tabs: 'Google' and 'PubMed', with the 'PubMed' tab highlighted. The main area displays a search interface with dropdown menus for 'Author', 'Year', and 'Title', and 'Contains' buttons. A context menu is open over the 'PubMed' tab, listing various actions such as 'Create Group', 'Rename Group', and 'Open in New Tab', with 'Open in New Tab' highlighted. The background shows a list of references with columns for 'Year', 'Pages', and 'Jou...'. The 'Library Tabs' title is overlaid on the screenshot.

Library Tabs

- Group을 별도의 Tab으로 열고 닫을 수 있음

- My Groups, My Tags, Online Search를 Tab으로 실행

02 Research

EndNote 21 – Reference Panel

Vink, 2020 #16 **Summary** Edit PDF

Vink-2020-EEG Functional Connectivity is a ...

+ Attach file

EEG Functional Connectivity is a Weak Predictor of Causal Brain Interactions

J. J. T. Vink, D. C. W. Klooster, R. A. Ozdemir, M. B. Westover, A. Pascual-Leone and M. M. Shafi

Cell Insert Copy

Vink, 2020 #16 Summary **Edit** PDF

B I U X¹ X₁ Q Save

Tags Manage tags

Reference Type Journal Article

Author Vink, J. J. T.
Klooster, D. C. W.
Ozdemir, R. A.
Westover, M. B.
Pascual-Leone, A.
Shafi, M. M.

Year 2020

Title EEG Functional Connectivity is a Weak Predictor of Causal Brain Interactions

Journal Brain Topogr

Volume 33

Summary : Output Style 지정 가능

Edit : Reference 수정 가능

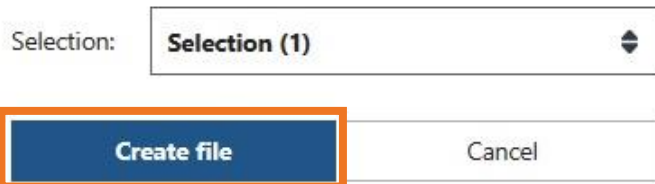
PDF : 원문 미리보기

02 Research

EndNote 21 – Search PubMed



Create a file for external citation management software



- 1) EndNote Library 실행
- 2) PubMed 검색 후 References 체크 선택
- 3) Send to 클릭
- 4) Citation manager 클릭
- 5) Create File 클릭 > Library로 반입됨

245,130 results 1 item selected × Clear selection << < Page 1 of 24,513 > >>



02 Research

EndNote 21 – Google Scholar

Google 학술검색

- 내 프로필
- 내 서재
- 알리미
- 통계
- 고급 검색
- 설정**

검색결과 언어 라이브러리 링크 계정 버튼

페이지당 검색결과 개수
10 Google의 기본설정(페이지당 10개 결과)이 검색결과를 가장 신속하게 제공합니다.

검색결과 여는 창
 선택한 검색결과를 새 브라우저 창에서 열기

서지관리 프로그램
 인용정보 가져오기 링크를 표시하지 않습니다.
 EndNote 에 인용정보 가져오기 링크를 표시합니다.

저장 취소

What the **cell** "sees" in bionanoscience

D Walczyk, FB Bombelli, MP Monopoli... - Journal of the ..., 2010 - ACS Publications

... the plasma, the NP surface and the **cell** surface (including any specific receptors of interest),
... for the **cell** surface, as shown schematically in Figure 1a. We hypothesize that the **cell** "sees"

☆ 저장 99 인용 1279회 인용 관련 학술자료 전체 11개의 버전 **EndNote로 가져오기** >>

- 1) <http://scholar.google.com/> 접속
- 2) 설정
- 3) 서지관리 프로그램 : Endnote 클릭
- 4) EndNote로 가져오기 클릭 > 반입
- 5) 내서재 > 모두 내보내기 > 반입

02 Research EndNote 21 – WorldCat

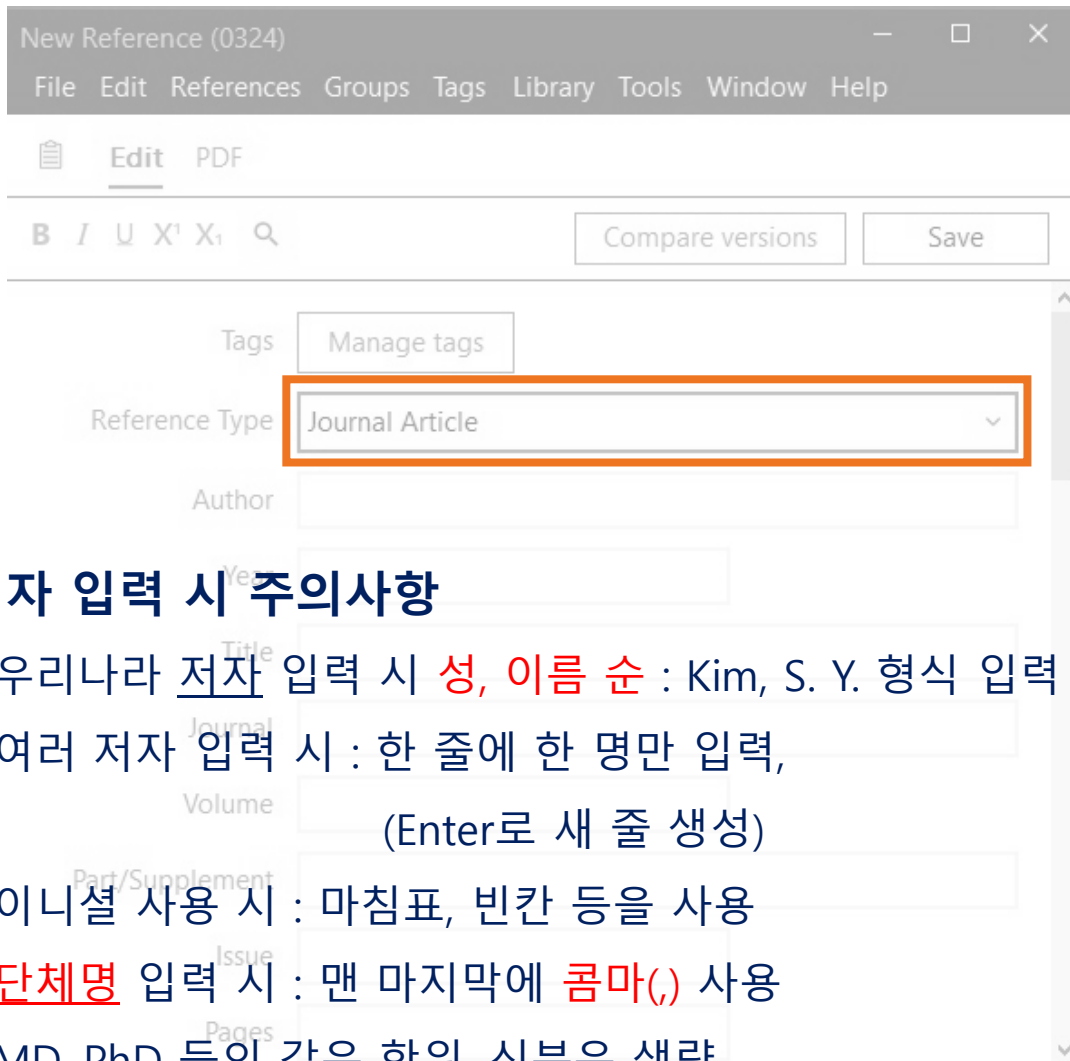
The screenshot shows the WorldCat website interface. At the top, there is a search bar with the text '항목 책, 기사 등 검색' and a search icon. Below the search bar, there are navigation links: '홈', '도서관', '주제', '항목', '소개', and '사서를 위한 것입니다'. The location 'Seongnam-si' is also visible. On the left side, there is a book cover for 'INSTRUCTIONAL COURSE LECTURES 72'. Below the book cover, there is a 'Google Preview' button and a set of navigation buttons, with the quote button highlighted by an orange box. The main content area displays the citation record for 'Instructional course lectures. Volume 72' by Brian J. Galinat (editor), published by Lippincott Williams & Wilkins. Below the citation, there is a dropdown menu for '인용문 스타일을 선택하십시오.' with '선택' selected. At the bottom of the record, there is a 'RIS 다운로드' button highlighted with an orange box, and an '인용문 복사' button. The footer of the record mentions 'Powered by EasyBib a Chegg service' and a '닫기' button.

단행본 반입

- 1) EndNote library 실행
- 2) <https://www.worldcat.org/> 접속
- 3) 도서 검색 후 " 버튼 클릭
- 4) RIS 다운로드 클릭
- 5) RIS 파일을 열어서 반입

02 Research

EndNote 21 – 직접 입력



저자 입력 시 주의사항

우리나라 저자 입력 시 **성, 이름 순** : Kim, S. Y. 형식 입력

여러 저자 입력 시 : 한 줄에 한 명만 입력,
(Enter로 새 줄 생성)

이니셜 사용 시 : 마침표, 빈칸 등을 사용

단체명 입력 시 : 맨 마지막에 **кома(,)** 사용

MD, PhD 등의 같은 학위, 신분은 생략

직접 입력

: New Reference 아이콘 클릭,
각 필드 입력 후, 닫기 클릭
File → Save 메뉴로 저장

Reference Type별 필수 필드

Journal Article

: Author, Year, Title, Journal, Volume, Pages

Book

: Author, Year, Title, Place Published, Publisher

Book Section

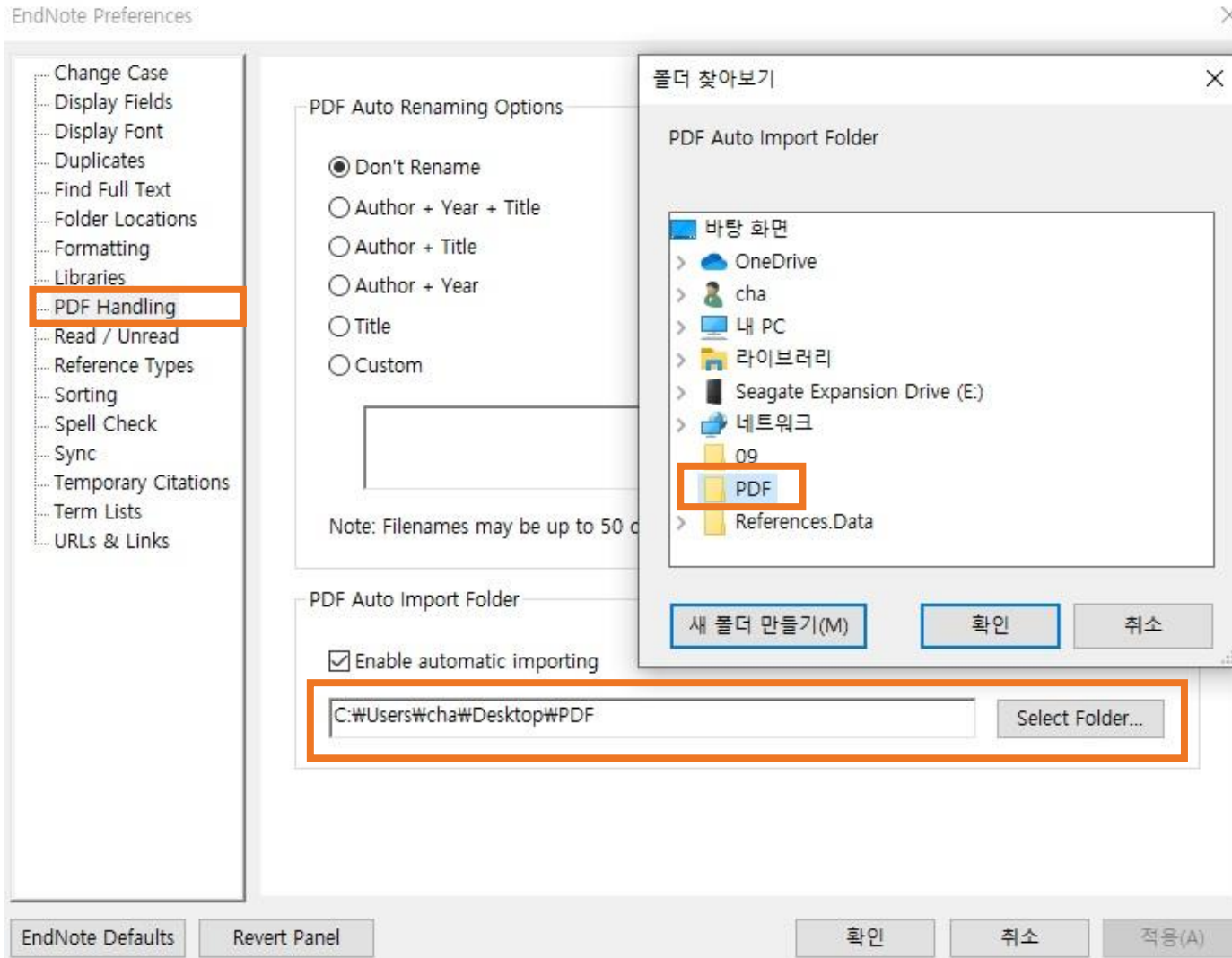
: Author, Year, Title, Editor, Book Title, Place
Published, Publisher

Web page

: Author, Title, Access Year, Access Date, URL

02 Research

EndNote 21 – PDF

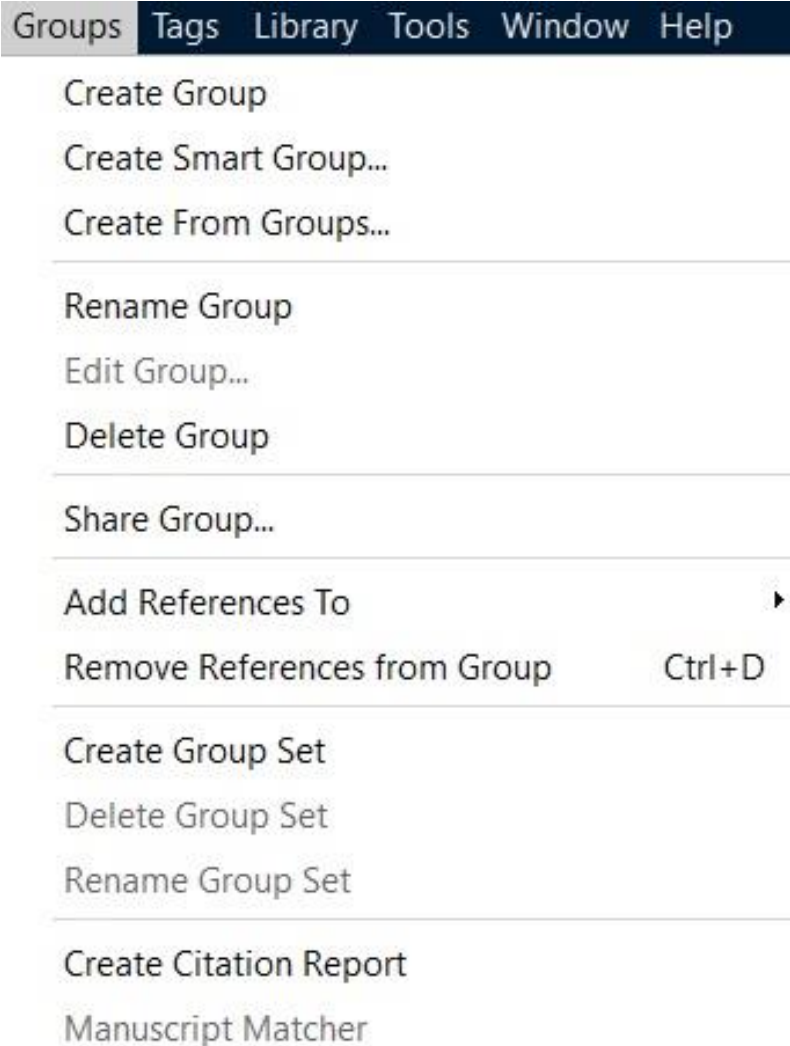


PDF 반입

- Menu > Edit > Preferences
- > PDF Handling
- > PDF Auto import Folder
- > 체크박스 클릭
- > PDF 파일 폴더 지정 후 PDF 저장
- > EndNote 실행 시 자동으로 library에 반입됨

03 Research

EndNote 21 – Groups



Group

References 관리

하나의 Ref.는 여러 Group에 중복 저장 가능

Group Set

Custom Group

: 직접 추가 가능, 임의 지정 그룹

Smart Group

: 조건식을 통한 자동 지정 그룹(AND, OR NOT)

Combined Group

: 그룹 결합(AND, OR NOT)

삭제

: Ctrl + D

03 Research

EndNote 21 – 중복 문헌 제거

The screenshot shows the EndNote 21 interface. The 'Library' menu is open, and 'Find Duplicates' is highlighted. Below, the 'Find Duplicates' dialog box is shown, comparing two records. The 'Keep This Record' button for the second record is highlighted.

File Edit References Groups Tags Library Tools Window Help

librarian1@chamc.co.kr

Sync Status

All References 61

Recently Added

Sync

Simple Search Ctrl+Alt+F

Sort Library...

Find Duplicates

EN Find Duplicates

Comparing 1 and 2 of 2

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.

Skip Cancel

Keep This Record

Keep This Record

Trevethan, 2017 #37

Trevethan, 2017 #64

Tags Manage tags

Reference Type Journal Article

Author Trevethan, R.

Year 2017

Title Sensitivity, Specificity, and Predictive Values: Foundations, Pliabilities, and Pitfalls in Research and Practice

Secondary Author

Journal Front. public health

Place Published

Publisher

Volume 5

Part/Supplement

Issue

Page 207

Added to Library: 2023-03-24 Last Updated: 2023-04-07

Tags Manage tags

Reference Type Journal Article

Author Trevethan, R.

Year 2017

Title Sensitivity, Specificity, and Predictive Values: Foundations, Pliabilities, and Pitfalls in Research and Practice

Secondary Author

Journal Front. public health

Place Published

Publisher

Volume 5-1

Part/Supplement

Issue

Page 207

Added to Library: 2023-09-11 Last Updated: 2023-09-11

Find Duplicates

- Group Panel > All References 클릭
- > Library menu > Find Duplicates
- > Duplicates 창에서
- > 저장할 레퍼런스 선택 (Keep This Record 클릭)

03 Research

EndNote 21 – library 저장

The image shows the EndNote 21 interface. On the left, the 'File' menu is open, with 'Compress Library (.enlx) ...' highlighted. On the right, the 'Compress Library (.enlx)' dialog box is displayed. The dialog has several options: 'Create' (selected), 'Create & E-mail', 'With File Attachments' (selected), and 'Without File Attachments'. Below these, there are three radio button options: 'All References in Library:' (selected, with '0324.enl' next to it), 'Selected Reference(s)', and 'All References in Group/Group Set:' (with a dropdown menu showing 'My Groups'). At the bottom right of the dialog, the 'Next' button is highlighted with an orange box, and the 'Cancel' button is also visible.

Compress Library (저장)

Menu > Compress Library 클릭
> Next > enlx 파일 생성
: library & data 폴더 압축 저장

03 Research EndNote 21 – Sync

Help

- EndNote 21 Help F1
- Get Technical Support
- EndNote Output Styles
- Check for Updates...
- EndNote Community
- Search Knowledge Base
- EndNote Training Portal
- EndNote online**
- Download EndNote Plug-ins
- Activate EndNote
- About EndNote 21

EndNote Preferences

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

Synchronize your data with your EndNote account. [Learn more](#)

Upgrade or create your three-year EndNote account to get the latest features and enable Sync.

EndNote Account Credentials

E-mail Address:

Password:

Sync this EndNote Library

Sync Automatically

Sync (동기화)

- Help > EndNote online > 회원가입(무료)
- Edit > Preferences > Sync > 계정 입력 : 하나의 library만 공유 가능
- 여러 PC에서 동일 library의 콘텐츠에 액세스 가능

03 Research

EndNote 21 – EndNote Web

EndNote Preferences

Change Case
Display Fields
Display Font
Duplicates
Find Full Text
Folder Locations
Formatting
Libraries
PDF Handling

Synchronize your data with your EndNote account. [Learn more](#)

Upgrade or create your account

Enable Sync

- Edit > Preferences > Sync > Enable Sync 클릭
- <http://web.endnote.com> 접속

Clarivate

EndNote

Search



Tasks

librarian1@...

MY LIBRARY

- All references 7470
- Trash 1067
- Unfiled 125
- MY GROUPS
- My Groups 7345
 - 리더십 40
 - 1.CINAHL 269
 - 10.참고용 34
 - 11★.참고용 (읽... 35
 - 12.CWHM 8
 - 13-1.second victi... 4

1.CINAHL

Hung, 2010

Summary Edit File Attachments

Authors

- Hung, M. C.; Yan, Y. H.; Fan, P. S.; ...
- Gottlieb, J. A. K.
- Liu, W.
- Lorber, Mateja; Treven, Sonja; ...
- Baker Powell, Shannon
- Vlasblom, Jan P.; Steen, Jenny ...
- Shelko, S.
- Brousseau, Cara, C.; Alderson, ...
- Muslu, Cemil; Baltaci, Davut; ...

Measurement of quality of life using EQ-5D in patients on prolonged mechanical ventilation: comparison of patients, family caregivers, and nurses

Hung, M. C.; Yan, Y. H.; Fan, P. S.; Lin, M. S.; Chen, C. R.; Kuo, L. C.; Yu, C. J.; Yao, G.; Hsieh, C. L.; Wang, J. D.; Hung, Mei-Chuan; Yan, Yuan-Horng; Fan, Po-Sheng; Lin, Ming-Shian; Chen, Cheng-Ren; Kuo, Lu-Cheng; Yu, Chong-Jen; Yao, Grace; Hsieh, Ching-Lin; Wang, Jung-Der

Quality of Life Research

2010

Volume 19 Issue 5 Pages 721-727

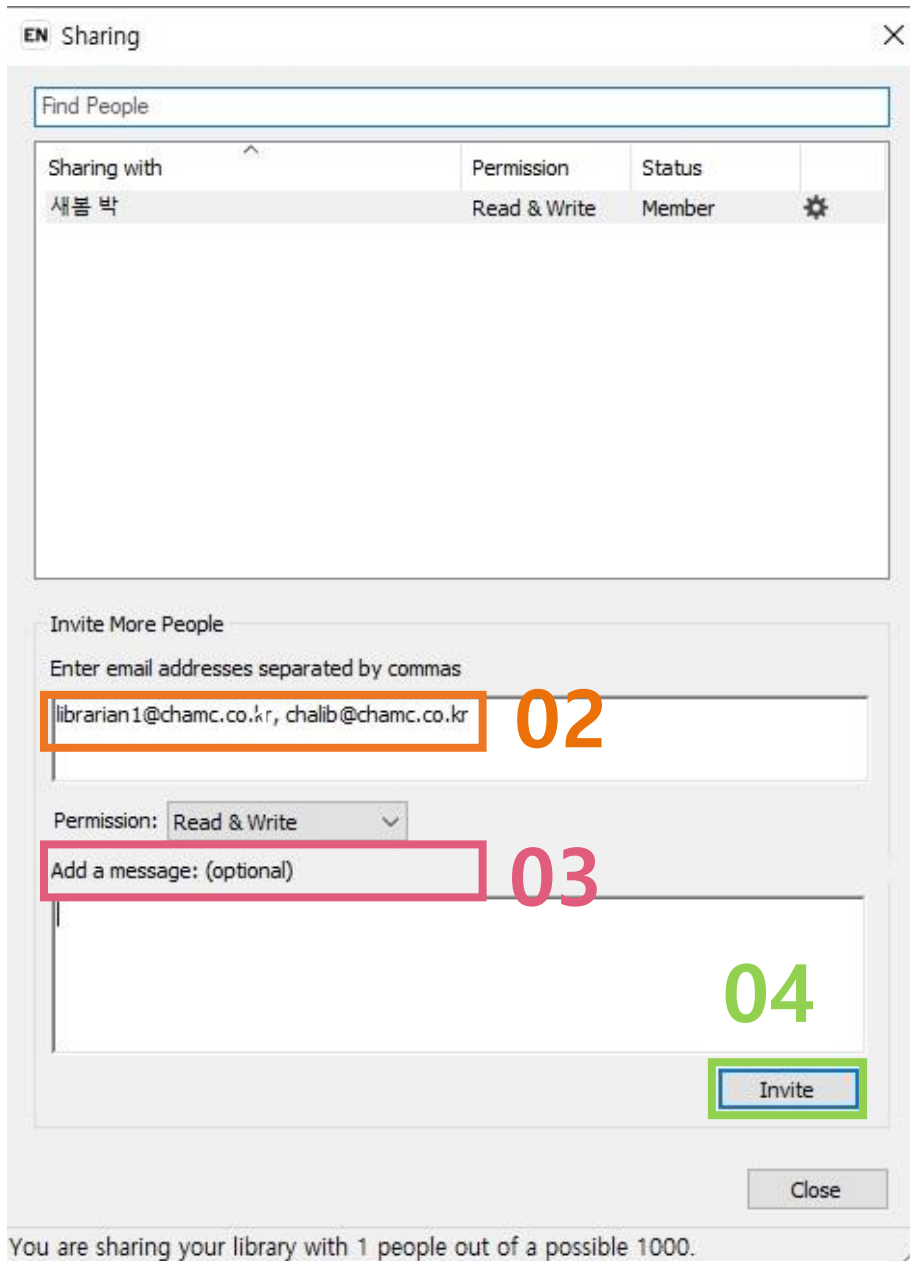
10.1007/s11136-010-9629-1

104910554. Language: English. Entry Date: 20110701. Revision Date: 20171109. Publication Type: journal article

<http://search.ebscohost.com/login.aspx?direct=true&db=rzh&AN=104...>

03 Research

EndNote 21 – Library Sharing(Invite)



01. EndNote Sync를 설정한 후,
동기화된 library를 열고,
EndNote의 File > Share 클릭
02. EndNote Sync 라이브러리를 공유하려는
EndNote 데스크탑 사용자의 이메일 주소를 입력
03. 개인 메시지 추가 가능
04. Invite 클릭 > 초청 메일이 전송됨
05. 상대방이 Accept하면 공유가 시작됨
06. 최대 1천명의 동료 연구자들과 library 공유 가능

03 Research EndNote 21 – Library Sharing(Accept)

Invitation to share an EndNote library 받은편지함 x



noreply@endnote.com

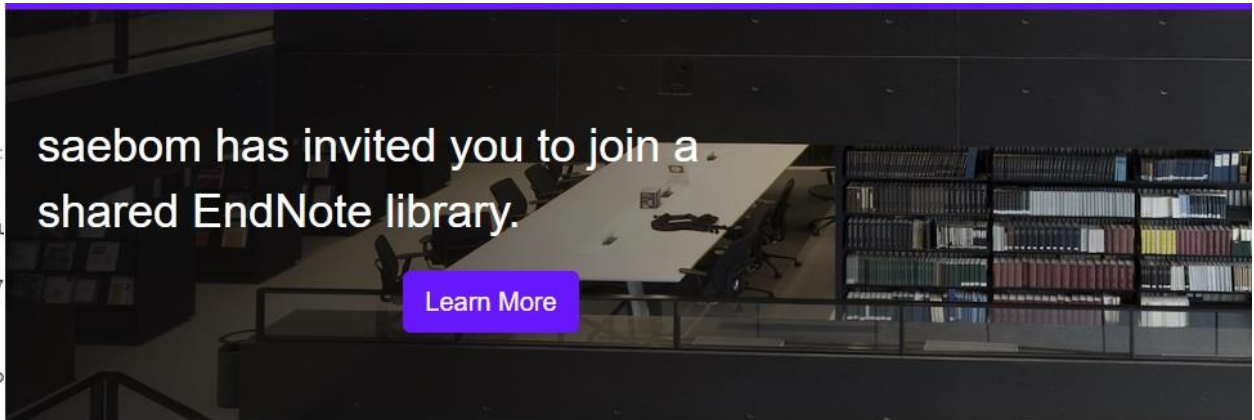
나에게 ▾

오후 1:

saebom park (librarian1@chamc.co.kr) would like to share an EndNote library with you

To accept this invitation and access saebom park's library, you must have EndNote X7.2 or later installed. We strongly recommend using EndNote 21 for the best experience.

Once you've accepted this invitation, you will be able to access all of the references, PDFs, and notes in this shared library from your EndNote desktop application.



01

Accept: <https://account.endnote.com/enwservices/invitation/#/45fc236e-0739-4a3e-a3>

Don't have EndNote for your desktop yet? Get the latest version now to access shared libraries. http://endnote.com/buy?utm_source=en-desktop&utm_medium=edm&utm_campaign=en

Learn more about sharing your research with EndNote. http://endnote.com/?utm_source=en-email-ro&utm_medium=edm&utm_campaign=ls-email-ro&utm_content=learn-more

If you do not wish to accept this invitation, please notify saebom park directly.

To accept this invitation, sign in using the same credentials you use when accessing EndNote online or syncing your desktop library, or create a new account. To access this shared library you must have EndNote X7.2 or later installed.

Sign In with your EndNote account

Email

Password

Accept

[Forgot your EndNote password?](#)

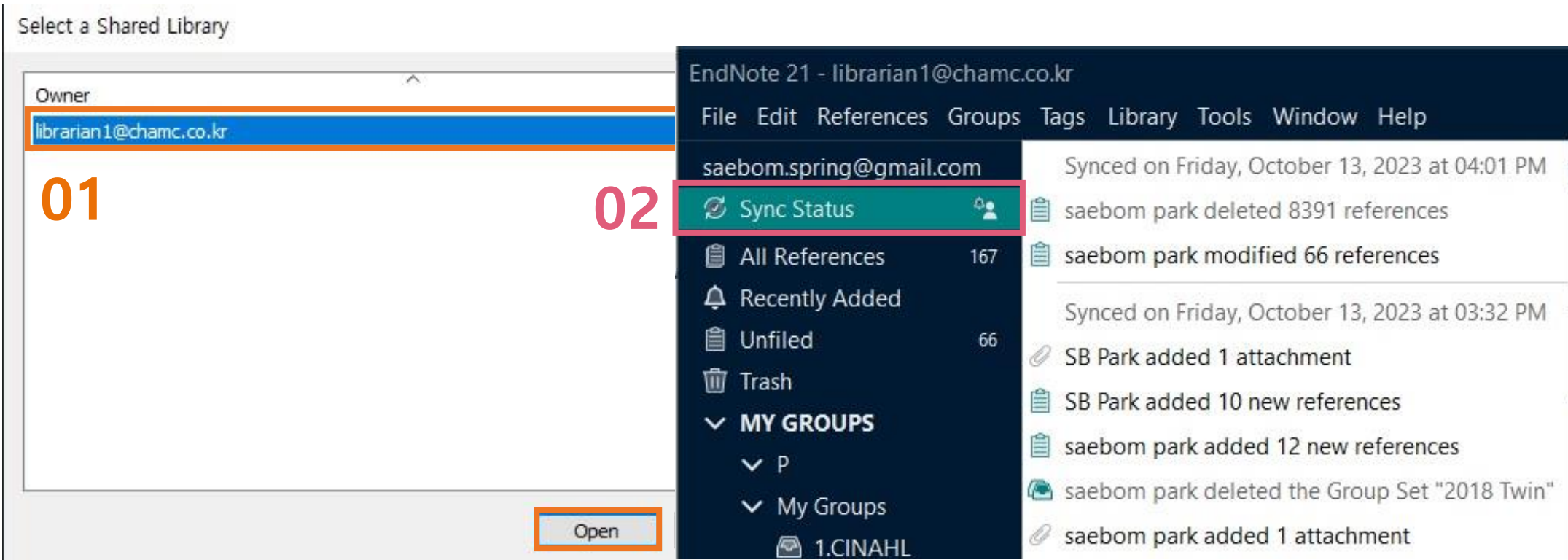
02

Accept

01. 초청 메일의 Accept 클릭
02. 로그인
03. X7.2 이상의 버전을 사용하여야 함

03 Research

EndNote 21 – Library Sharing(Activity Feed)



공유 Library 열기

01. File > Open Shared Library 클릭
02. Select a Shared Library 선택 후, Open 클릭
03. X7.2 이상의 버전을 사용하여야 함

Activity Feed

01. Sync Status 아이콘 클릭
02. 업데이트 내용 확인 가능
03. 하나의 Feed 클릭 시, 해당 내용 보여짐
누가 무엇을 어떻게 수정하였는지 알 수 있음

04 Research

EndNote 21 – 인용 순서

1. EndNote Library 먼저 실행
2. 인용할 자료 수집
3. 중복 문헌 제거
4. Term list 반입(약어명 리스트)
5. 투고저널 참고문헌 양식(style)을 지정
6. Word 실행, style 선택
7. Word에 참고문헌 인용
8. 저장 시, 클라우드 저장소 사용하지 않기(Google drive, One drive 등)
9. Word 인용 논문 삭제 시, Edit 메뉴 이용하기

04 Research

EndNote 21 – Style 지정

Blockeel, 2013 #2 Summary Edit PDF

+ Attach file

Machine Learning and Knowledge Discovery in Databases : European Conference, ECML PKDD 2013, Prague, Czech Republic, September 23-27, 2013, Proceedings, Part I

Cell [v] Insert Copy

Select Another Style...

- ACNM
- Annotated
- ✓ APA 6th
- Author-Date
- Cancer Cell

Zelezny, F. Machine Learning and Knowledge Discovery in Databases : European Conference, ECML PKDD 2013, Prague, Czech Republic, September 23-27, 2013, Proceedings, Part I

Choose A Style

| Name | Category |
|---------------------------------------|----------------|
| Ann Rev Cell Dev Biology | Biology |
| BMC Cell Biology | Biology |
| Cancer Cell | Biology |
| Cancer Cell International | Oncology |
| Cell | Biology |
| Cell Metabolism | Biology |
| J Cell Biology | Cell Biology |
| J Cellular Biochem | Biochemistry |
| J Molecular Cellular Card | Cardiology |
| Journal of Cellular Biochemistry | Medicine |
| Journal of Cellular Biochemistry 2023 | Medicine |
| Microbial Cell Factories | Microbiology |
| Molecular Cell | Biology |

cell [v] Find by ▶

▲ Less Info: Style Info/Preview Cancel **Choose**

File Name: Cell.ens
Created: 2023년 8월 23일, 19:23
Modified: 2022년 10월 12일, 19:17

Reference Panel 오른쪽 하단 Style 박스 클릭

> Select Another Style 클릭

> Choose A Style 창 중간 Quick Search 박스에 학술지명 입력 > Enter

> 해당 학술지 선택 > Choose > 변경 확인

04 Research

EndNote 21 – 인용

The image shows a composite screenshot of EndNote 21 and Microsoft Word. In the EndNote window, the 'All References' list is visible, with the first entry selected. In the Word window, the 'Insert' menu is open, and 'Insert Selected Citation(s)' is highlighted. A red box highlights the 'Style: Cell' dropdown in the Word ribbon. A purple box highlights the '인용할 위치' (Citation location) in the Word ribbon. A list of instructions is provided on the right side of the image.

01. Library에서 Style 지정

02. Word에서 Style 지정

03. Word의 인용할 위치에 마우스 커서를 놓고

04. Library에서 해당 Reference 선택

05. Word menu의 Insert Selected Citation(s) 클릭

04 Research

EndNote 21 – 인용 Reference 삭제

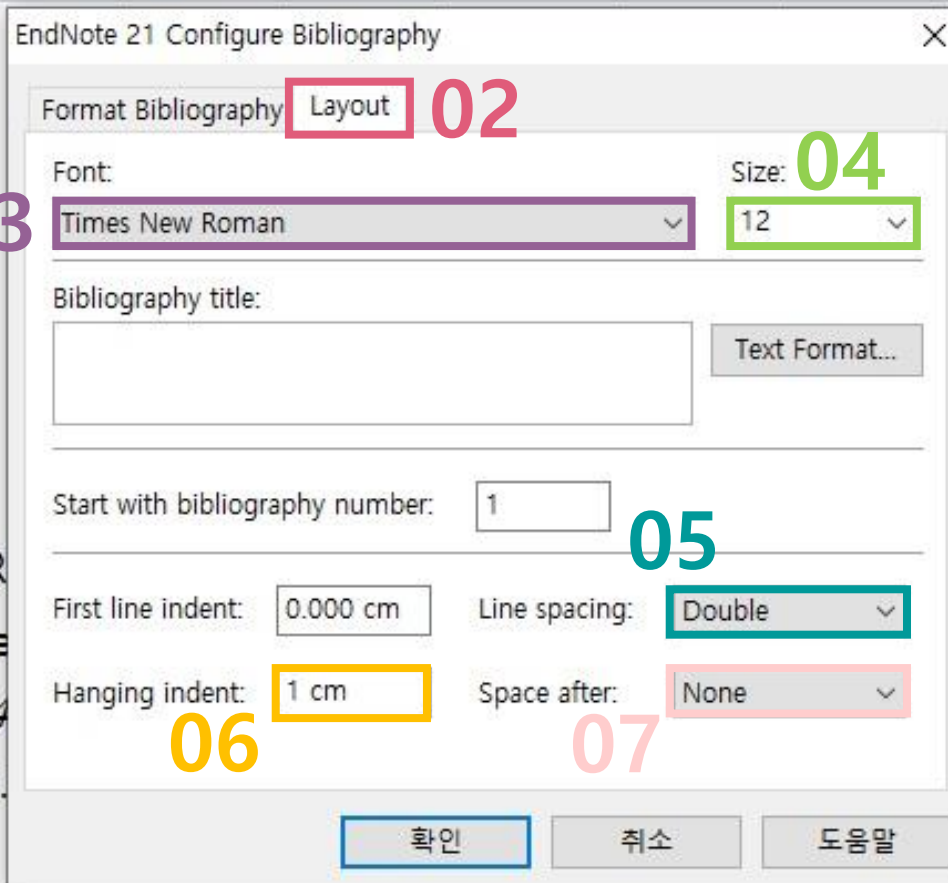
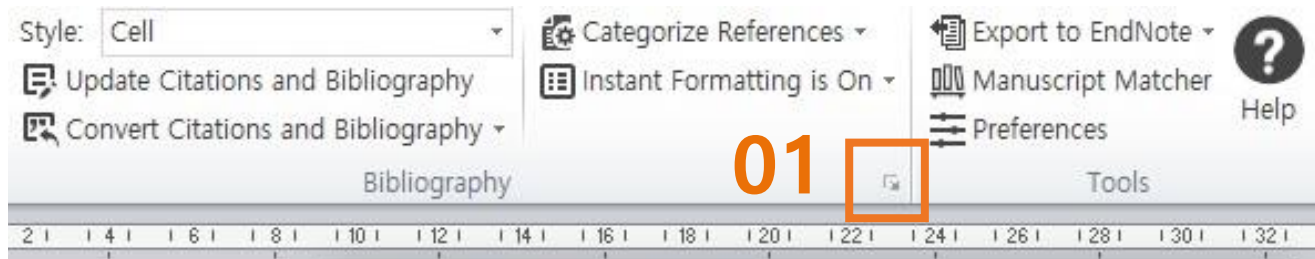
The screenshot shows the Microsoft Word interface with the EndNote 21 ribbon active. The 'Edit & Manage Citation(s)' button is highlighted with a red box (02). The 'EndNote 21 Edit & Manage Citations' dialog box is open, showing a list of citations. The 'Youden, 1950 #4' entry is selected and highlighted in blue. A context menu is open over this entry, with 'Remove Citation' highlighted in green (04). Other menu items include 'Edit Reference |', 'Edit Library Reference', 'Find Reference Updates...', 'Insert Citation', and 'Update from My Library...'. In the background document, a citation '1. DeLong, E.R., D...' is visible, with a blue selection box around the number '1' and the text '인용할 위치' (01).

| Citation | Count | Library |
|--------------------------|-------|---------|
| ↑ ↓ Youden, 1950 #4 | 2 | 0324 |
| ↑ ↓ Hogan, 2016 #5 | 1 | 0324 |
| ↑ ↓ Gorno-Tempini, 20... | 1 | 0324 |
| ↑ ↓ DeLong, 1988 #1 | 2 | 0324 |
| ↑ ↓ Youden, 1950 #4 | 2 | 0324 |
| ↑ ↓ Woolley, 2011 #7 | 1 | 0324 |

- 본문의 수정할 인용을 마우스 커서로 클릭
- > Word menu > Edit & Manage Citation(s)
- > 삭제할 Reference 선택 > Edit Reference 선택
- > 역삼각형 클릭
- > Remove Citation 클릭

04 Research

EndNote 21 – Reference List Font 변경



- 01. Bibliography 우측 작은 박스 클릭
- 02. Layout Tab 클릭
- 03. Font: Times New Roman
- 04. Size : 10~12
- 05. Line spacing : Double
- 06. Hanging indent : Tab 간격 0.8~1cm
- 07. Space after : 문단 간격

공할 위치¹⁻⁶

DeLong, E.R.
two or more
Biometrics 4
Blockeel, H.
Knowledge

04 Research

EndNote 21 – 약어명 (Term list) 반입

Library Tools Window Help

Sync

Simple Search Ctrl+Alt+F

Sort Library...

Find Duplicates

Find Broken Attachment Links

Remove Broken Attachment Links...

Open Term Lists

01 Define Term Lists... Ctrl+4

Link Term Lists... Ctrl+3

Term Lists

Terms Lists **02**

0324

Authors

Journals

Keywords

Delimiters

, ; - . # /

Custom Delimiter:

× iage return is always used as a term delimiter.

Create List...

Rename List...

Delete List...

Update List...

04 Import List...

Export List...

이름

- Anthropology
- Archaeology
- Astronomy and Astrophysics
- BioScience
- Chemical
- Economics
- Humanities
- Korean Medical Terms
- Law
- Medical** **05**
- Philosophy

Term Lists

Terms Lists

06 14512 Journals in the Journals List:

| Full Journal | Abbreviation 1 |
|-----------------------------------|------------------------|
| A Pediatra | Pediatra (Rio) |
| A.M.A. American Journal of D... | AMA Am. J. Dis. Child. |
| A.M.A. Archives of Dermatolo... | AMA Arch. Derm. |
| A.M.A. Archives of Dermatolo... | AMA Arch. Derm. Syph |
| A.M.A. Archives of General Ps... | AMA Arch. Gen. Psychi |
| A.M.A. Archives of Industrial ... | AMA Arch. Ind. Health |
| A.M.A. Archives of Industrial ... | AMA Arch. Ind. Hyg. O |
| A.M.A. Archives of Internal M... | AMA Arch. Intern. Med |
| A.M.A. Archives of Neurology | AMA Arch. Neurol. |
| A.M.A. Archives of Neurology | AMA Arch. Neurol. Dev |

New Term...

Edit Term...

Delete Term

Insert Term

Hint: Hold the Ctrl key to select multiple terms

Close

01. Library → Define Term Lists
02. Lists tab → Journal 선택
03. Terms tab 에서 기존 반입된 데이터 삭제
: Journal 전체선택(Ctrl + A) → Delete Term
04. Lists tab → Import list 클릭,
: Medical 선택 → 14,000여 개의 약어명 새로 반입

04 Research

EndNote 21 – 원고에 적합한 투고 저널 찾기

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04. 원고에 가장 적합한 저널 확인

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| CHEMISTRY, MULTIDISCIPLINARY | 52/178 | Q2 |

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04 Research

EndNote 21 – 연동 해제

01

02

Style: Cell

Update Citations and Bibliography

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Convert to Unformatted Citations

Convert to Plain Text

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Convert Word Citations to

인용할 위치¹⁻⁶

인용할 위치¹⁻⁶

1,4,7

1. DeLong, E.R.

under two or

approach. Bic

2. Blockeel, H.,

1. DeLong, E.R., DeLong, D.M., and Clari

under two or more correlated receiver of

approach. Biometrics 44, 837-845

2. Blockeel, H., Kersting, K., Nijssen, S.,

03 확인 취소

논문 투고 시, EndNote 연동 해제 방법

01. Convert Citations and Bibliography

02. Convert to Plain Text

03. 확인 클릭 시, 회색 음영 제거된 문서2가 자동 생성됨

05 Library introduction

도서관 안내

① 이용시간

평 일 08:30 - 18:30

휴무일 토·일요일, 공휴일

② 도서실 위치

분당차병원 본관 지하2층 (간호국 맞은편)

③ 대출 규정

분당차병원 임직원 : 1인 2책 7일(1회 7일간 연장 가능)

연체 시 : 연체일수×2일 대출 금지

대출 불가 자료 : 참고도서(사전류), 비도서, 정기간행물 등

05 Library introduction

도서관 안내

- ④ 정보 검색
 - 주제 검색
 - 학술지 정보
 - 논문 형식 수정
 - 논문 피인용도 조사
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