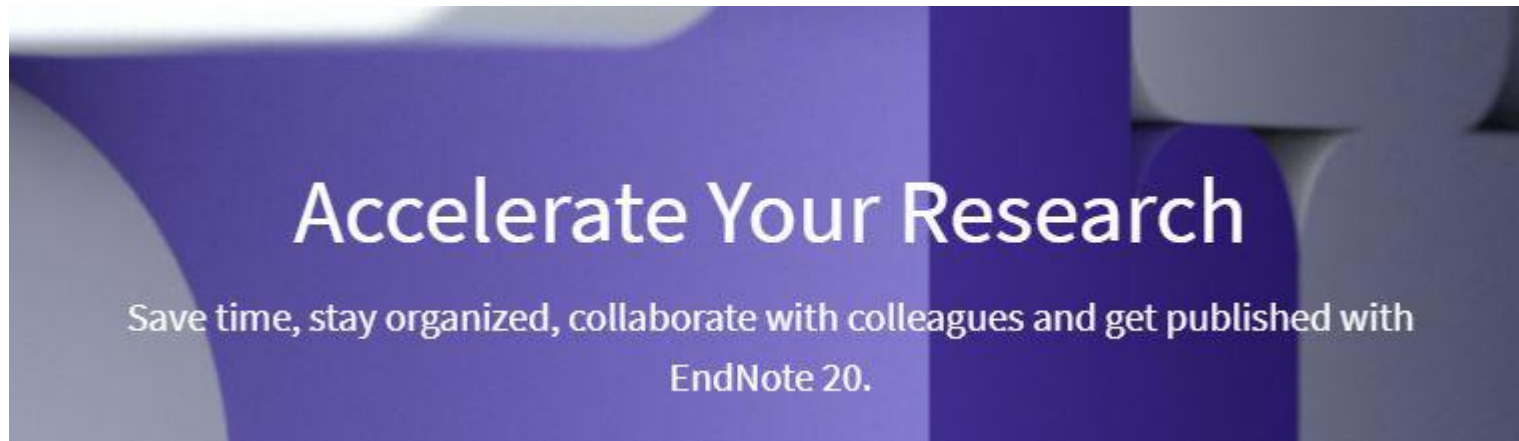


# EndNote 21

기초에서 활용까지

## 논문작성 및 자료 관리 시 유용한 Reference Manager

- 자료 관리: 개인 라이브러리에서 서지 정보 및 이미지, 표 등을 관리
- 논문 작성: 논문작성 시 참고문헌을 자동 생성 (Cite While You Write in MS Word)
- 서식 변환: 참고문헌의 서식을 각 학술지의 투고규정에 맞게 자동변환
- 연구 협업: 연구에 필요한 참고자료를 함께 작성하고 공유할 수 있음
- 저널 추천: 논문을 투고할 저널을 추천해주는 기능



## Endnote 주요 용어

- Library: 원하는 서지 데이터를 모아 놓은 파일 폴더  
서지 Bibliography → 도서, 문헌 등의 소장 여부와 소재를 표시  
ex) J Support Oncol. 2007 Feb;5(2):58-96
- Reference: 개별 서지 자료
- Output Style: 참고문헌 양식

## Endnote 설치하기

- Endnote의 압축된 설치 화일을 컴퓨터에 저장
- 저장된 파일에 마우스 오른쪽 메뉴의 압축풀기 선택
- Microsoft Office 제품군의 프로그램을 종료 후 설치 시작
  - 신규버전을 설치시에는 하위 Endnote 버전을 삭제 후 설치
- Endnote 설치후에도 업데이트를 시행하여 최신 기능 활용 권장

# 2 | Endnote Panel

The screenshot shows the EndNote 20 interface. The **Menu** panel on the left contains navigation options like 'All References', 'Recently Added', and 'MY GROUPS'. The **Search Panel** at the top features search filters for Author, Year, and Title. The **Reference List** in the center displays a table of search results, with one entry highlighted. The **Reference Panel** on the right shows the details of the selected reference, including the title, authors, journal information, and a full-text preview.

Database Pr...	N.	Author	Year	Title	Rating	Journal
			2009	Leaf-nosed bat	★★	Encyclopa...
		Aguilera-Alc...	2020	Role of scavengers in providing non-material contributions to people	.....	Ecological
		Aizpurua, O.; ...	2016	Fishing Technique of Long-Fingered Bats Was Developed from a Primary Reaction to Di...		Plos One
		Allen, Glover...	2004	Bats: biology, behavior, and folklore		
NLM		Arnett, E. B.; ...	2013	Evaluating the Effectiveness of an Ultrasonic Acoustic Deterrent for Reducing Bat Fatalit...		PLoS One
		Avila-Flores, ...	2004	Ecological, taxonomic, and physiological correlates of cave use by mexican bats		Journal of
		Bat Conserva...	2008	Bat Conservation International		
		Binfield, Peter	2008	At PLoS ONE we're batty about bats		
		Bird, C. D.; E...	2009	Insightful problem solving and creative tool modification by captive nontool-using rooks	★★	Proceedin
		Blanco, G.; C...	2019	A shot in the dark: Sport hunting of declining corvids promotes the inadvertent shootin...		Journal fo
		Brinklov, S.; K...	2009	Intense echolocation calls from two 'whispering' bats, <i>Artibeus jamaicensis</i> and <i>Macrop...</i>		Journal of
NLM		Brucks, D.; vo...	2020	Parrots Voluntarily Help Each Other to Obtain Food Rewards		Curr Biol
NLM		Bundell, S.	2020	The parrots that understand probabilities		Nature
		Chiu, C.; Mos...	2007	The role of the external ear in vertical sound localization in the free flying bat, <i>Eptesicus...</i>		J Acoust S
		Chiu, C.; Xian...	2008	Flying in silence: Echolocating bats cease vocalizing to avoid sonar jamming		Proces sin
		Clayton, Nic...	2009	What Do Jays Know About Other Minds and Other Times?		Neurobiol

Sync Configuration	
All References	17
<b>Duplicate References</b>	<b>4</b>
Imported References	5
Recently Added	17
Unfiled	17
Trash	1
<b>MY GROUPS</b>	
My Groups	
Covid-19	1
<b>FIND FULL TEXT</b>	
Found PDF	3
Found URL	1
Not found	2
<b>GROUPS SHARED BY ...</b>	
<b>ONLINE SEARCH</b>	
Library of Congress	0
LISTA (EBSCO)	0
PubMed (NLM)	0
Web of Science C...	0
more...	

## Group Panel: Library의 서지를 나누어 보여주고 검색

All References	Library내에 입력된 모든 References
Duplicate References	중복된 서지를 찾은 결과
Imported References	현재 반입된 References
Recently Added	최근 추가된 References
Unfiled	Group 폴더로 분류되지 않은 References
Trash	삭제된 서지를 확인하고 다시 복원도 가능
MY GROUPS	개별 분류한 그룹
FIND FULL TEXT	전자원문을 찾는 과정과 결과
GROUP SHARED BY OTHER	동료연구자와 서지그룹 공유
ONLINE SEARCH	Endnote 내부에서 학술DB와 연동하여 서지 반입

## Simple Search: 모든 필드 값을 검색

All References +

COVID-19

Advanced search

## Advanced Search: 지정한 필드에서 값을 검색

EndNote 20 - My EndNote Library

File Edit References Groups Library Tools Window Help

Converted Search +

Author	Contains		+ X
And Year	Contains	2021	+ X
And Title	Contains	COVID-19	+ X

Simple search Search options Search

- Save Search
- Load Search
- Set Default
- Restore Default
- Convert to Smart Group
- Journal Article

Converted Search  
13 References

Author	Year	Title
	2021	Women with gynecologic can...

### Save Search

- 검색식을 저장

### Load Search

- 저장한 검색식을 불러오기

### Covert to Smart Group

- 검색한 서지를 Smart Group로 분류

## References List: 저장된 서지를 확인하고 삭제 및 편집/ 선택 Library로 References 이동

Converted Search  
13 References

●	📎	Author	Year	Title	Rating	Journal	Last Updated
●			2021	Women with gynecologic cancer and l...		Saudi Med J	2021-06-13
●	📎		2021	Retraction of: Human Immunodeficien...			2021-06-13
●	📎		2021	Erratum to: Abdel-Wahab M, Rosenbl...			2021-06-13
●			2021	Your help is needed in the fight again...			2021-06-13
●	📎		2021	COVID-19 Australia: Epidemiology Re...			2021-06-13
●		Roedl, K.; Sof...	2021	Effects of COVID-19 on in-hospital ca...			2021-06-13
●		Roedl, K.; Sof...	2021	Effects of COVID-19 on in-hospital ca...			2021-06-13
●		Ribeiro, L. C.;...	2021	Rapid clinical recovery of a SARS-CoV...			2021-06-13
●		Maccio, A.; O...	2021	COVID-19 and cytokine storm syndro...			2021-06-13
●		Kim, Yejin; Yo...	2021	Practical Considerations in Providing I...			2021-06-13
●		Gerkin, R. C.; ...	2021	Recent Smell Loss Is the Best Predicto...			2021-06-13
●		Gerkin, R. C.; ...	2021	Recent Smell Loss Is the Best Predicto...			2021-06-13
●		Altan, Ahmet	2021	Emotional effect of the Covid-19 pan...		J Dent Anes...	2021-06-13

- New Reference Ctrl+N
- Edit Reference Ctrl+E
- Copy References To >
- Copy Formatted Reference Ctrl+K
- E-mail Reference
- Move References to Trash Ctrl+D
- Add References To >
- Remove References From Group
- Cut
- Copy
- Paste
- Find Full Text
- Authenticate...
- Find Reference Updates
- OpenURL Link
- Open URL
- Rating >
- Open in New Tab

- Citation
- New reference
- Reference export
- Full Text search

# 2 | Reference Panel

**Summary:** 반입된 서지를 간략하게 보기  
**Edit:** 서지를 수정할 때 필드별로 보기  
**PDF:** 서지에 저장된 PDF를 보기

Roedl, 2021 #11746 Summary Edit PDF

+ Attach file

**Effects of COVID-19 on in-hospital cardiac arrest: incidence, causes, and outcome - a retrospective cohort study**

K. Roedl, G. Soffker, D. Fischer, J. Muller, D. Westermann, M. Issleib, et al.

Scandinavian Journal of Trauma Resuscitation & Emergency Medicine 2021 Vol. 29

Accession Number: WOS:000616311600001 DOI: 10.1186/s13049-021-00846-w

Background Severe acute respiratory syndrome coronavirus-2 (SARS-CoV-2), an emerging virus, has caused a global pandemic. Coronavirus disease 2019 (COVID-19), caused by SARS-CoV-2, has led to high hospitalization rates worldwide. Little is known about the occurrence of in-hospital cardiac arrest (IHCA) and high mortality rates have been proposed. The aim of this study was to

APA 7th Insert Copy

Roedl, K., Soffker, G., Fischer, D., Muller, J., Westermann, D., Issleib, M., Kluge, S., & Jarczak, D. (2021). Effects of COVID-19 on in-hospital cardiac arrest: incidence, causes, and outcome - a retrospective cohort study [Article]. *Scandinavian Journal of Trauma Resuscitation & Emergency Medicine*, 29, Article 30. <https://doi.org/10.1186/s13049-021-00846-w>

, 2021 #2817 Summary Edit PDF

B I U X<sup>1</sup> X<sub>1</sub> Save

Reference Type: Journal Article

Author:

Year: 2021

Title: Retraction of: Human Immunodeficiency Virus (HIV) and Outcomes from Coronavirus Disease 2019 (COVID-19) Pneumonia: A Meta-Analysis and Meta-Regression (doi: 10.1089/aid.2020.0307)

Journal: AIDS Res Hum Retroviruses

Volume: 37

Part/Supplement:

Issue: 6

Pages: 503

Start Page:

Errata:

Epub Date: 2021/06/04

Date: Jun

Type of Article:

Short Title:

Alternate Journal:

ISSN: 0889-2229

DOI: 10.1089/aid.2020.0307.retract

, 2021 #812 Summary Edit PDF

50% + Save

2021-COVID-19 Australia\_ Epidemiology Report 3

**Australian Government**  
Department of Health

**COMMUNICABLE DISEASES INTELLIGENCE**  
2021 Volume 45  
<https://doi.org/10.33321/cdi.2021.45.20>

**COVID-19 Australia: Epidemiology Report 39**  
Reporting period ending 11 April 2021  
COVID-19 National Incident Room Surveillance Team

[www.health.gov.au/cdi](http://www.health.gov.au/cdi)

**Communicable Diseases Intelligence**  
ISSN: 2209-6051 Online

This journal is indexed by Index Medicus and Medline.

Creative Commons Licence - Attribution-NonCommercial-NoDerivatives CC BY-NC-ND  
<https://creativecommons.org/licenses/by-nc-nd/4.0/legalcode>

© 2021 Commonwealth of Australia as represented by the Department of Health

This publication is licensed under a Creative Commons Attribution-Non-Commercial NoDerivatives 4.0 International Licence from <https://creativecommons.org/licenses/by-nc-nd/4.0/legalcode>. You must read and understand the Licence before using any material from this publication.

**Restrictions**

Communicable Diseases Intelligence (CDI) is a peer-reviewed scientific journal published by the Office of Health Protection and Response, Department of Health. The journal aims to disseminate information on the epidemiology, surveillance, prevention and control of communicable diseases of relevance to Australia.

**Editor**  
Jennie Hood

**Deputy Editor**  
Simon Petrie

**Design and Production**  
Kasra Yousefi

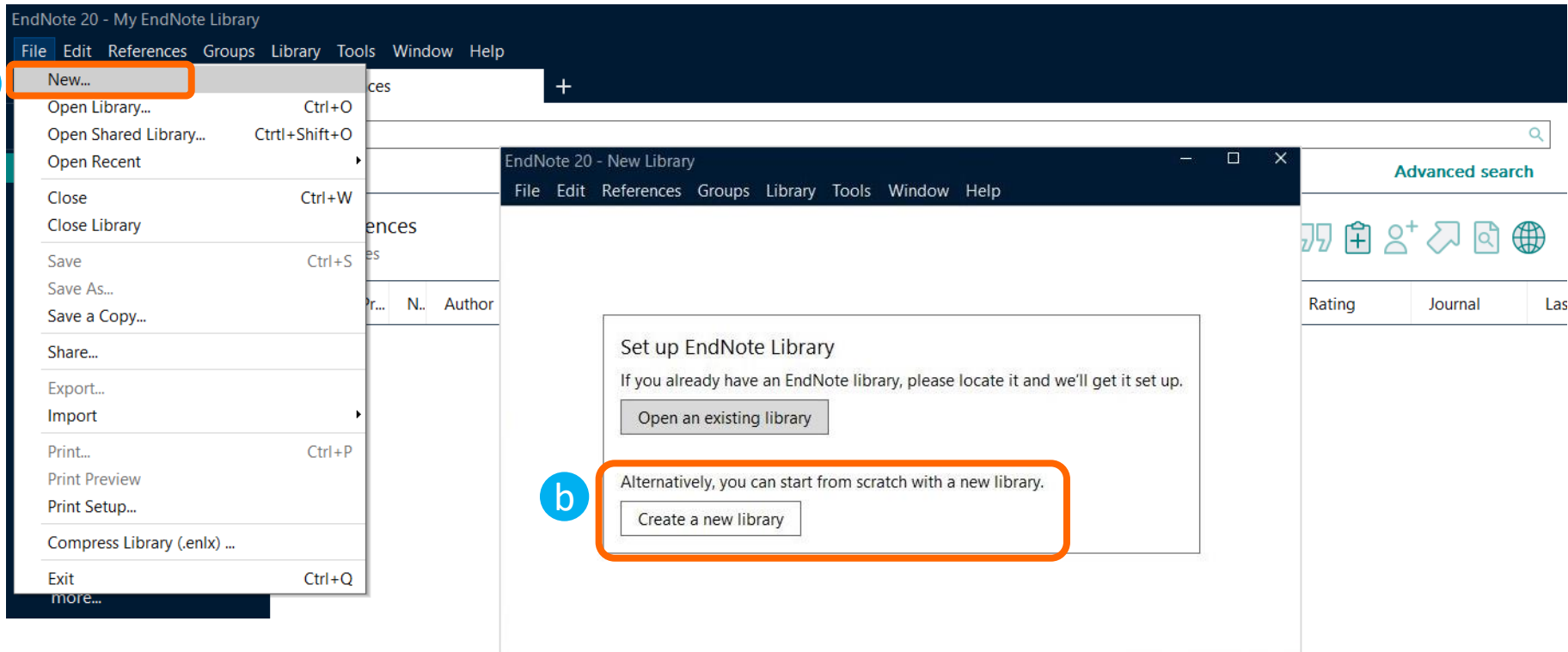
**Editorial Advisory Board**



## Endnote Library 파일 생성

Endnote로 Reference를 관리하기 위해서는 Library 파일(\*.enl) 필요

- ⓐ Endnote 시작 시 나타나는 Library 생성 혹은 열기 메뉴로 생성
- ⓑ File → New Library 버튼을 클릭하여 임의의 위치에 Library 생성



## 서지를 직접 입력하기

Reference → New Reference 버튼을 클릭하여 데이터를 직접 입력

- Reference 입력 시 Default Type을 Journal Article로 하고 자료유형별로 타입 변경
- 정보를 각각의 필드(author, year, title, journal...등)에 직접 입력
- 데이터를 입력한 후에 Save버튼을 클릭하여 저장

The screenshot displays the EndNote 20 interface. The 'References' menu is open, with 'New Reference' highlighted. An orange arrow points from this menu item to the 'Edit' dialog box. The dialog box shows the following fields:

- Reference Type: Journal Article
- Author: 한혜영,
- Year: 2022
- Title: Endnote 20 이용교육
- Secondary Author: (empty)
- Journal: 을지병원 의학도서관
- Place Published: (empty)
- Publisher: (empty)
- Volume: 1
- Part/Supplement: (empty)
- Issue: (empty)
- Pages: 1-44

The 'Save' button is visible in the top right corner of the dialog box. The background shows the EndNote 20 library interface with a search bar and various icons.

## Author 필드

단행본은 도서의 저자, 단행본 chapter는 section의 저자, 저널은 논문의 저자를 입력  
한 줄에 한 명의 저자를 입력하며 콤마 앞을 성으로 인식하며 입력규칙대로  
하지 않으면 맨 끝의 구를 성 (family name)으로 인식

ex) Smith, RJ

Smith, RJ → Smith, R로 저자명으로 인식

이름을 축약할 때 마침표나 공백으로 구분

Smith, R.J.

Smith, R J

기관명을 입력할 경우 이름 뒤에 콤마를 사용한다. ex) Apple Computer Inc.,

복합성일 경우 성을 먼저 입력 ex) de Gaulle, Charles

MD 같은 수식어는 가장 뒤에 입력 ex) Smith, Alf, MD.

## Editor 필드

도서의 편저자로 Book일 경우 편집자명, Book Section은 도서의 저자

## Title 필드

Journal일 경우는 논문명, Book은 도서명, Book Section은 인용하는 section명

## Book Title 필드

Book의 Chapter 혹은 Section를 인용할 때 해당 도서의 서명

## Edition 필드

판차 입력 시 영어의 서수를 입력 ex) 2nd/3rd/4th

### ★ 자료유형 별 필수 입력사항

Journal → author, year, journal, title, volume, issue, page

Book → author, year, title, place published, publisher, Edition

Book Section → author, year, title, editor, book title, place published, publisher

Web Page → author, title, access year, access date, URL

## PDF 파일 개별 반입

File → Import → File 선택

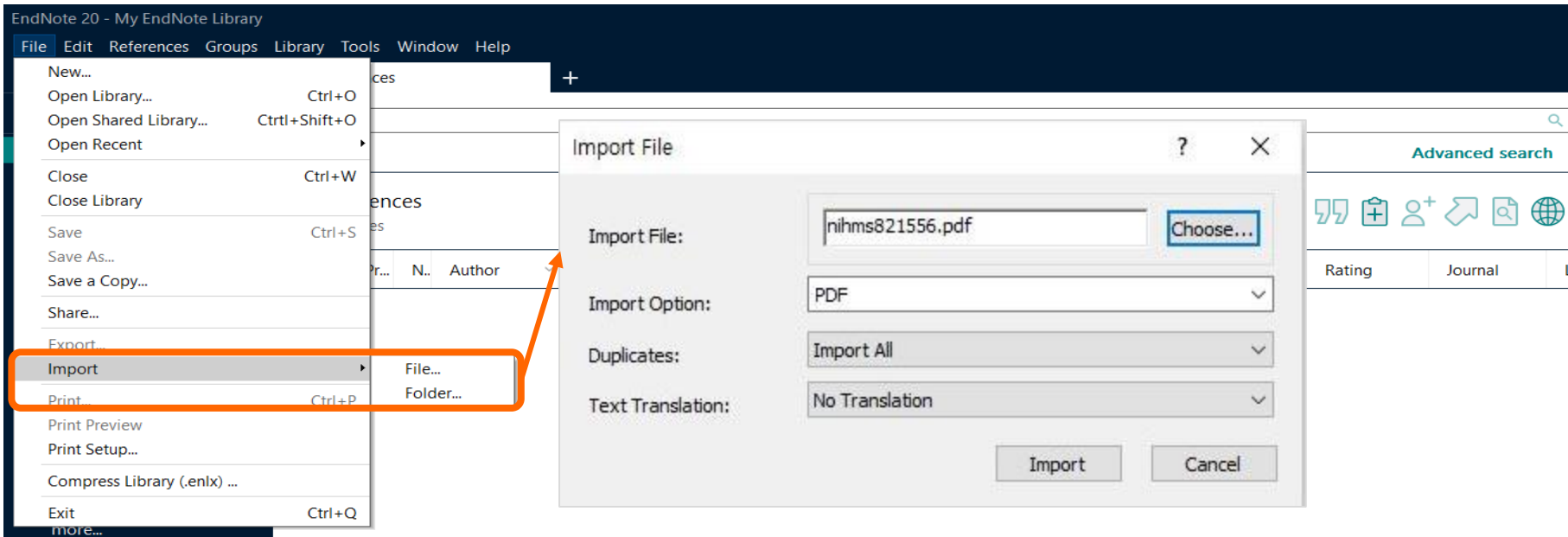
Import Option: PDF

Text Translation: No Translation

## PDF 파일 폴더 반입

File → Import → Folder 선택

Import Folder: PDF가 있는 폴더를 지정



## Endnote의 Online Search 모드를 이용하기

- Online Search창에서 검색을 원하는 데이터베이스를 선택
- 선택한 DB와 Endnote가 온라인으로 연동됨
- Author, Title, Year 창에 원하는 검색어를 넣고 검색
- Copy Reference to → 원하는 레퍼런스를 선택 → 원하는 Library로 반입

The screenshot shows the EndNote 20 Online Search interface. The search criteria are: Author (Smith, A.B.), Year, and Title (covid-19). The search results table is as follows:

Database Pr...	N..	Author	Year	Title	Rating	Journal
<input type="checkbox"/>		Dargent, A; ...	2021	Lung ultrasound score as a tool to monitor disease progression and...		
<input type="checkbox"/>		Chen, S; Zhe...	2021	Association between risk of VTE and mortality in patients with CO...		
<input type="checkbox"/>		LaPlant, Q; T...	2021	Association of Prior Radiation Dose to the Cardiopulmonary Syste...		
<input checked="" type="checkbox"/>		Baceviciene, ...	2021	Changes in sociocultural attitudes towards appearance, body imag...		
<input checked="" type="checkbox"/>		Noguchi, T; ...		Cognitive Decline Among Older...		
<input checked="" type="checkbox"/>		Aciksari, G; C...				
<input type="checkbox"/>		Kerkhoff, A ...				

A context menu is open over the selected references, with the 'Copy References To' option highlighted. The submenu shows the following options:

- New Library...
- Choose Library...
- My EndNote Library.enl

A yellow callout box on the right side of the image contains the following text:

- New Library**  
- 새로운 Library를 생성하고 반입
- Choose Library**  
- Library를 선택하여 반입
- My Endnote Library.enl**  
- 현재 생성한 Library로 반입

# 7 | Database Reference Import

## PubMed (<https://pubmed.ncbi.nlm.nih.gov/gov>)

- Online Search모드에서 Pubmed선택 후 자료 검색하여 원하는 논문 선택
- 서지선택 → Send To → Citation manager → 다운로드 받은 파일 클릭 → library 반입됨

The screenshot shows the PubMed search interface. The search term 'covid-19' is entered in the search bar. Below the search bar, there are options for 'Save', 'Email', and 'Send to'. A dropdown menu is open under 'Send to', with 'Citation manager' highlighted and circled in orange, and a blue circle '2' next to it. Below the dropdown, there is a 'Create file for external software' section with a 'Selection' dropdown and a 'Create file' button circled in orange with a blue circle '3' next to it. At the bottom left, there is a 'RESULTS BY YEAR' chart showing a significant increase in results in 2021, with a blue circle '1' next to it. The main search results list shows a selected article: 'Modeling the viral load dependence of residence times of virus-laden droplets from COVID-19-infected subjects in indoor environments.' by Srinivasan A, Krishan J, Bathula S, Mayya YS. The article is marked as 'Item in Clipboard'.

The screenshot shows the EndNote 20 interface. The 'Send to' dropdown menu is open, and 'Citation manager' is selected. The 'Citation manager' option is circled in orange. Below the dropdown, there is a 'Create file for external software' section with a 'Selection' dropdown and a 'Create file' button circled in orange with a blue circle '3' next to it. At the bottom left, there is a 'RESULTS BY YEAR' chart showing a significant increase in results in 2021, with a blue circle '1' next to it. The main search results list shows a selected article: 'Modeling the viral load dependence of residence times of virus-laden droplets from COVID-19-infected subjects in indoor environments.' by Srinivasan A, Krishan J, Bathula S, Mayya YS. The article is marked as 'Item in Clipboard'.

열려 있는 Library 파일로 서지가 반입 됨  
서지를 반입 받기를 원하는 Library를 열어 두고 Import

## Google Scholar (<https://Scholar.google.co.kr>)

- 학술검색 환경설정메뉴에서 참고문헌관리프로그램을 Endnote로 변경
- 자료검색을 하고 인용표시 버튼을 클릭하면 library로 서지가 반입됨
- 구글 계정 로그인 후 원하는 서지의 ☆를 눌러서 클립보드로 이동
- 선택한 서지는 My library에 저장되어 있으며 한 번에 반출가능

Google 학술검색

내 프로필

내 서재

알리미

통계

설정

페이지당 검색결과 개수

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

검색결과 여는 창

Open each selected result in a new browser window

서지관리 프로그램

인용정보 가져오기 링크를 표시하지 않습니다.

EndNote 에 인용정보 가져오기 링크를 표시합니다.

저장 취소

설정을 유지하려면 쿠키를 사용하도록 설정해야 합니다.

Google 학술검색

covid-19

학술자료

검색결과 약 3,690,000개 (0.04초)

모든 날짜

2021년부터

2020년부터

2017년부터

기간 설정...

관련도별 정렬

날짜별 정렬

모든 언어

한국어 웹

특허 포함

서지정보 포함

알림 만들기

[HTML] **Covid-19**—navigating the uncharted  
[AS Fauci](#), [HC Lane](#), [RR Redfield](#) - 2020 - Mass Medical Soc  
**Covid-19**—Navigating the Uncharted Fauci, Lane, and Redfield comment on the early clinical features and epidemiology of cases reported in Wuhan, China, along with current mortality data, noting that the outbreak is a stark reminder of the need for constant  
☆ 99 1146회 인용 관련 학술자료 전체 4개의 버전 EndNote로 가져오기

[HTML] **The COVID-19 epidemic**  
[TP Velavan](#), [CG Meyer](#) - Tropical medicine & international health, 2020 - ncbi.nlm.nih.gov  
The current outbreak of the novel coronavirus SARS-CoV-2 (coronavirus disease 2019; previously 2019-nCoV), epi-centred in Hubei Province of the People's Republic of China, has spread to many other countries. On 30. January 2020, the WHO Emergency Committee...  
☆ 99 1432회 인용 관련 학술자료 전체 12개의 버전 EndNote로 가져오기

[PDF] **The COVID-19 vaccine development landscape**  
[TT Le](#), [Z Andreadakis](#), [A Kumar](#), [RG Román](#)... - Nat Rev Drug ..., 2020 - researchgate.net  
Profile of vaccine developers. Of the confirmed active vaccine candidates, 56 (72%) are being developed by private/industry developers, with the remaining 22 (28%) of projects being led by academic, public sector and other non-profit organizations (Fig. 2). Although a...  
☆ 99 1040회 인용 관련 학술자료 전체 14개의 버전 EndNote로 가져오기



# 7 | Database Reference Import

## KoreaMed (<https://www.koreamed.org>)

- 자료 검색한 후 데이터를 선택
  - Display를 KoreaMed로 바꾼 후 Save버튼으로 저장
  - Library 의 Menu File → Import → Choose File 선택 후 자료를 불러옴
- ✓ Import Option: Koreamed / Text Translation: No

KoreaMed.org "covid-19"[TI] Search

-Advanced Search -Search Guidelines

RESULTS BY YEAR

561 results

1-20 of 561

Display: KoreaMed Result Count: 20

1 Practical Considerations in Providing End-of-Life Care for Dying Patients and Their Family in the Era of COVID-19

Kim Y, Yoo SH, Shin JM, Han HS, Hong J, Kim HJ, Choi W, Kim MS, Park HY, Keam B

KMID: 2516547 Korean J Hosp Palliat Care. 2021 Jun;24(2):130-134. doi: 10.14475/jhpc.2021.24.2.130

In the era of coronavirus disease 2019 (COVID-19), social distancing and strict visitation policies at hospitals have made it difficult for medical staff to provide high-quality endof-life (EOL) care to...

Cite Share

2 Emotional effect of the Covid-19 pandemic on oral surgery procedures: a social media analysis

Altan A

KMID: 2516537 J Dent Anesth Pain Med. 2021 Jun;21(3):237-244. doi: 10.17245/jdapm.2021.21.3.237

Background: This study aimed to analyze Twitter users' emotional tendencies regarding oral surgery procedures before and after the coronavirus disease 2019 (COVID-19) pandemic worldwide. Methods: Tweets posted in English before and...

Cite Share

Reset all filters

EndNote 20 - My EndNote Library

File Edit References Groups Library Tools Window Help

New... Ctrl+N

Open Library... Ctrl+O

Open Shared Library... Ctrl+Shift+O

Open Recent

Close Ctrl+W

Close Library

Save Ctrl+S

Save As...

Save a Copy...

Share...

Export...

Import

Print... Ctrl+P

Print Preview

Print Setup...

Compress L...

Exit

Import File

Import File: KoreaMed-1623572971.txt Choose...

Import Option: KoreaMed

Duplicates: Import All

Text Translation: No Translation

Import Cancel

# 7 | Database Reference Import

## RISS (<http://www.riss.co.kr>)

- 국내 대학도서관에 소장되어 있는 학술논문, 단행본, 학위논문 자료 이용
- RISS 계정 로그인 후 국내 의학잡지나 학위논문 서지를 Endnote로 반입
- 서지선택 → 내보내기 → 형태 Endnote 선택 → 다운로드 받은 파일 클릭 → library 반입됨

The image shows a composite screenshot illustrating the process of importing a reference from RISS into EndNote. On the left, the RISS website search results for 'COVID-19 pandemic : impact on and implication development' are shown. The article details include author Pawar, Manohar S, published in 2021 by SAGE/Spectrum. A '내보내기' (Export) button is visible at the bottom. In the center, a Chrome browser window shows the '서지정보 내보내기(Export)' dialog box. The '내보내기 형태를 선택하세요' (Select export format) section has 'EndNote / Mendeley' selected, indicated by a blue circle with the number '1'. The '서지정보의 형식을 선택하세요' (Select record format) section has several checkboxes checked, including '제목', '저자', '학술지명', '권호', '발행기관', '자료유형', '발행연도', '발행지', '키워드', 'ISSN/ISBN', '초록', and '목차'. A blue circle with the number '2' is placed over the '내보내기' (Export) button. On the right, the EndNote 20 interface is shown. The 'All References' list contains 192 references. The 'Convids & Parrots' group is expanded, showing a list of references. The reference 'COVID-19 pandemic' by Pawar, 2021 is highlighted in grey. An orange arrow points from the '내보내기' button in the Chrome window to the highlighted reference in the EndNote interface.

Author	Year	Title	Journal	Last Updated	Reference Type
Pepperberg	1981	FUNCTIONAL VOCALIZATIONS BY AN ...	Zeitschrift F...	2020-09-18	Journal Article
Pepperberg	2010	AN AVIAN MODEL FOR LANGUAGE E...	Evolution o...	2020-09-18	Book
Pepperberg	2006	Behavioral differences in Grey Parrots ...	Journal of ...	2020-09-18	Journal Article
Pawar	2021	COVID-19 pandemic		2022-10-20	Book
Patterson	1997	How parrots talk: Insights based on CT...	Physiology ...	2020-09-18	Book
Patterson	1998	Acoustic and articulatory correlates of...	Journal of t...	2020-09-18	Journal Article
Patterson	1994	A COMPARATIVE-STUDY OF HUMAN ...	Journal of t...	2020-09-18	Journal Article
Pailian	2020	Age and Species Comparisons of Visu...	Scientific R...	2020-09-18	Journal Article
New York Sta...	2009	Guidelines for conducting bird and ba...		2019-08-21	Government Doc
Moss	2003	Neurobiology of echolocation in bats	Current Opi...	2020-09-17	Journal Article

## Cochrane (<https://www.cochranelibrary.com>)

- 자료검색을 하고 서지 선택 → Export selected citations 선택 → RIS(Endnote)내보내기  
✓ 반출 레코드에서 Include abstract를 체크하면 초록정보도 같이 반입됨

The screenshot displays the Cochrane Library interface. At the top, the Cochrane Library logo and tagline "Trusted evidence. Informed decisions. Better health." are visible. Below this, navigation tabs for "Cochrane Reviews", "Trials", and "Clinical Answers" are present. A notification indicates the browser language is Korean. The main content area shows search results for "Cochrane Reviews" with 54 results. A filter sidebar on the left allows filtering by date (e.g., "The last 3 months", "The last 6 months", etc.). The search results are sorted by "Relevancy" (indicated by a blue circle '1'). The first result is "Remdesivir for the treatment of COVID-19" by Kelly Ansems et al. An "Export selected citation(s)" dialog box is open, showing the selected citation and offering various export formats: Plain text, RIS (EndNote), RIS (Reference Manager), RIS (ProCite), BibTeX, and CSV (Excel). The "RIS (EndNote)" format is selected. The dialog also includes a preview of the citation in RIS format, a checkbox for "Include abstract" (checked), and a "Download" button (indicated by a blue circle '3'). A blue circle '2' highlights the "Export selected citation(s)" button in the search results area.

## Scopus (<https://www.scopus.com>)

- 자료검색을 하고 서지 선택 → Export 메뉴 클릭 → RIS Format 선택 → Export버튼 반출  
✓ 반출 레코드에서 Citation Count 체크되 있으면 피인용 횟수도 같이 반입 됨

Search within results...

Documents Secondary documents Patents View Mendeley Data (674263)

Analyze search results Show all abstracts Sort on: Date (newest)

1 All 2 Export Download View citation overview View cited by Add to List ...

Document title	Authors	Year	Source	Cited by
3 <input type="checkbox"/> Biological activities of endophytic fungi isolated from <i>Annona muricata</i> Linnaeus: a systematic review   [Atividades biológicas de fungos endofíticos isolados de <i>Annona muricata</i> Linnaeus: uma revisão sistemática] Open Access	Silva, I.M.M., Silva, R.M., Paula, V.B., Estevinho, L.M.	2024	Brazilian Journal of Biology 84,e259525	0

Export document settings

You have chosen to export 375688 documents

Select your method of export

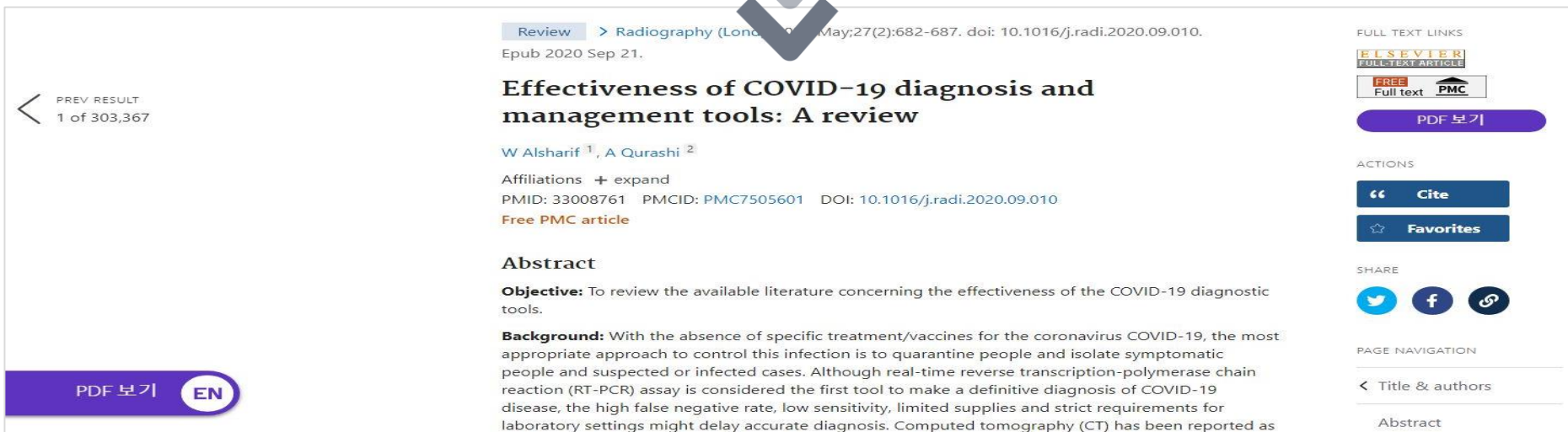
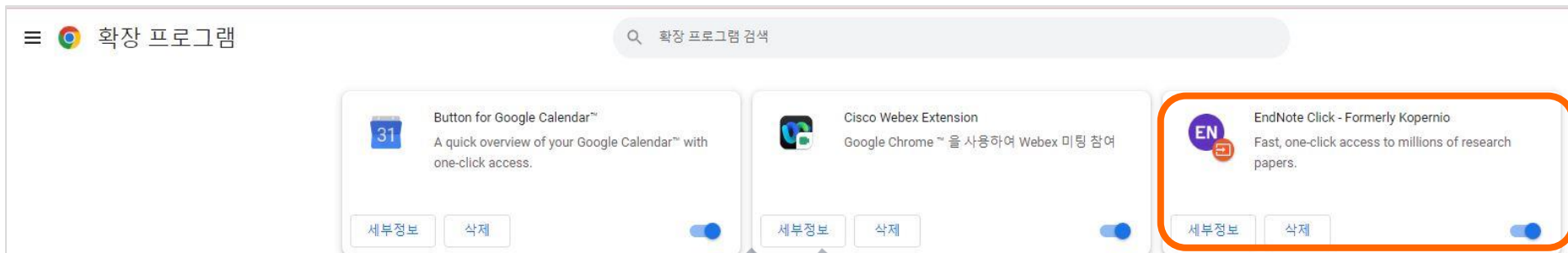
MINDILLY  EndNote  RIS Format  CSV  BibTeX  Plain Text

What information do you want to export?

<input checked="" type="checkbox"/> Citation information	<input type="checkbox"/> Bibliographical information	<input type="checkbox"/> Abstract & keywords	<input type="checkbox"/> Funding details	<input type="checkbox"/> Other information
<input checked="" type="checkbox"/> Author(s)	<input type="checkbox"/> Affiliations	<input type="checkbox"/> Abstract	<input type="checkbox"/> Number	<input type="checkbox"/> Tradenames & manufacturers
<input checked="" type="checkbox"/> Author(s) ID	<input type="checkbox"/> Serial Identifiers (e.g. ISSN)	<input type="checkbox"/> Author keywords	<input type="checkbox"/> Acronym	<input type="checkbox"/> Accession numbers & chemicals
<input checked="" type="checkbox"/> Document title	<input type="checkbox"/> PubMed ID	<input type="checkbox"/> Index keywords	<input type="checkbox"/> Sponsor	<input type="checkbox"/> Conference information
<input checked="" type="checkbox"/> Year	<input type="checkbox"/> Publisher		<input type="checkbox"/> Funding text	<input type="checkbox"/> Include references
<input checked="" type="checkbox"/> EID	<input type="checkbox"/> Editor(s)			
<input checked="" type="checkbox"/> Source title	<input type="checkbox"/> Language of original document			
<input checked="" type="checkbox"/> volume, issue, pages	<input type="checkbox"/> Correspondence address			
<input checked="" type="checkbox"/> Citation count	<input type="checkbox"/> Abbreviated source title			
<input checked="" type="checkbox"/> Source & document type				
<input checked="" type="checkbox"/> Publication Stage				
<input checked="" type="checkbox"/> DOI				
<input checked="" type="checkbox"/> Open Access				

## EndNote Click (<http://click.endnote.com>)

- Chrome Browser 확장 프로그램으로 무료 계정 생성
- 플러그인 설치 시 학술지 사이트와 펌메드에서 지원됨
- 학술원문(도서관 자료 및 Free article)의 저장 및 Endnote 서지 반입



## Reference를 체계적으로 관리하기위한 Grouping

- Create Group: 그룹 생성 → 분류할 서지 선택 → drag & drop으로 Group폴더로 이동
- Group Set: Group Set아래 Group 생성하여 관리
- Smart Group: 검색식에 따라 해당 서지를 자동으로 그룹화

The screenshot displays the EndNote 20 software interface. The 'Groups' menu is open, with 'Create Smart Group...' highlighted. An orange arrow points from this menu item to the 'Smart Group' dialog box. The dialog box shows the 'Smart Group Name' as 'Covid-19' and includes a search criteria table.

Operator	Field	Operator	Value	Buttons
	Title	Contains	Covid-19	+ X
And	Author Address	Contains	korea	+ X
And	Title	Contains		+ X

The background shows a list of references with columns for Year, Title, Rating, and Journal. A 'Covid-19' group is visible in the left sidebar.

## Reference를 체계적으로 관리하기 위한 Grouping

- Group From Group: 그룹을 서로 조합하여 관리 가능
- 결합은 순서를 지정하여 AND, OR, NOT 으로 결합 가능

EndNote 20 - Sample\_Library\_20

File Edit References **Groups** Library Tools Window Help

- Create Group
- Create Smart Group...
- Create From Groups...**
- Rename Group
- Edit Group...
- Delete Group
- Share Group...
- Add References To
- Remove References From Group
- Create Group Set
- Delete Group Set
- Rename Group Set
- Create Citation Report
- Manuscript Matcher

Sync Configuration

All References

Recently Added

Unfiled

Trash

**MY GROUPS**

- Avian Intelligence
- Avian Cognition
- Corvids
- Corvids & Parrots
- Parrots
- Bats
- Chiroptera
- Echolocation

10

**Create From Groups**

Use these options to create a new Group based on the criteria below:

Group Name: Corvids & Parrots

Include References in:

- Corvids + -
- And Parrots + -
- And Select a Group + -
- And Select a Group + -
- And Select a Group + -

Create Cancel

## 서지에 연관된 전자원문을 자동으로 삽입

- Reference List에서 전자원문을 찾고 싶은 서지를 선택
- Reference 메뉴 → Find Full Text 클릭 → 해당 서지에 전자원문이 삽입됨
- ✓ 유료논문일 경우 접근권한이 있는 원문이 Library로 반입됨

The screenshot shows the EndNote 20 interface. The 'References' menu is open, and 'Find Full Text' is highlighted. Below the menu is a search bar with 'Simple search' and 'Search options' buttons. A table of search results is displayed, with columns for Title, Journal, Last Updated, Reference Type, and URL. An orange arrow points from the first row of the table to a preview of a PDF document titled 'Type 2 Diabetes in Children and Adolescents'.

Title	Journal	Last Updated	Reference Type	URL
Type 2 diabetes in children and adole...	Diabetes C...	2022-10-14	Journal Article	https://www.ncbi.nl...
Once-Weekly Dulaglutide for the Trea...	N Engl J Med	2022-10-14	Journal Article	https://www.ncbi.nl...
Long-Term Complications in Youth-On...	N Engl J Med	2022-10-14	Journal Article	https://www.ncbi.nl...

**Reviews/Commentaries/Position Statement  
CONSENSUS STATEMENT**

### Type 2 Diabetes in Children and Adolescents

AMERICAN DIABETES ASSOCIATION

Type 2 diabetes is a serious and costly disease affecting more than 15 million adult Americans. The chronic complications of diabetes include accelerated development of cardiovascular disease, end-stage renal disease, loss of visual acuity, and limb amputations. All of these complications contribute to the excess morbidity and mortality in individuals with diabetes. Moreover, the prevalence of type 2 diabetes in adults is increasing. Superimposed on this disturbing picture in adults are the recent reports of the emerging problem of type 2 diabetes in children and adolescents. If the incidence and prevalence of type 2 diabetes in children are increasing and if this increase cannot be reversed, our society will face major challenges. That is, the burden of diabetes and its complications will affect many more individuals than currently anticipated, and the cost of diabetes to our society will cause us to consume enormous

of Diabetes and Digestive and Kidney Diseases, the Division of Diabetes Prevention, and the American Academy of Pediatrics, developed a consensus statement on the following six questions:

1. What is the classification of type 2 diabetes in children and adolescents?
2. What is the epidemiology of type 2 diabetes in children and adolescents?
3. What is the pathophysiology of type 2 diabetes in children and adolescents?
4. Who should be tested for type 2 diabetes in children and adolescents?
5. How should children and adolescents with type 2 diabetes be treated?
6. Can type 2 diabetes in children and adolescents be prevented?

**QUESTION 1: What is the classification of type 2 diabetes in children and adolescents?**



## 서지와 연관된 자료를 저장 관리

- 자료 삽입할 서지 선택 → References 메뉴 → File Attachments 클릭 → 파일 반입

The screenshot displays the EndNote 20 interface. The 'References' menu is open, and the 'File Attachments' option is highlighted with an orange box. An arrow points from this option to the 'Attach File...' option in the sub-menu. In the background, a reference list is visible, with one entry selected. A secondary window is open, showing the details of the selected reference. The 'File Attachments' section in this window is expanded, showing a file named '2021-COVID-19 Australia\_...' and an 'Attach file' button.

Year	Author	Title
2021		Women with gynecologic ca...
2021		Retraction of: Human Immun...
2021		Erratum to: Abdel-Wahab M...
2021		Your help is needed in the fi...
2021		COVID-19 Australia: Epidem...
2021		Embrace the WHO's new nan...
2020	Schenker, Jas...	K'orona ihu ui segye = Covid...

Field	Value
Label	
Keywords	
Abstract	
Notes	2209-6051 COVID-19 National Incident Room Surveillance Team Journal Article Australia Commun Dis Intell (2018). 2021 Apr 16;45: doi: 10.33321/cdi.2021.45.20.
Research Notes	
URL	
File Attachments	2021-COVID-19 Australia_ ... + Attach file
Author Address	Australian Government Department of Health.

# 12 | Find Reference Update

## 정보를 업데이트하여 서지 새로 고침

- 업데이트할 서지 선택 → References 메뉴 선택 → Find References Updates 클릭

The screenshot shows the EndNote 20 interface. The 'References' menu is open, and the 'Find Reference Updates' option is highlighted with an orange box. An orange arrow points from this option to a dialog box titled 'Review Available Updates for Reference 1 of 1 Selected - [Roedl, 2021 #11746 (My EndNote Library)]'. The dialog box compares 'Available Updates' with the current 'My Reference'.

Field	Available Updates	My Reference
Journal	Scand J Trauma Resusc Emerg Med	Scandinavian Journal of Trauma Resuscitation & Emergency Medicine
Volume	29	29
Part/Supplement		
Issue	1	
Pages	30	
Start Page		
End Page		

Buttons in the dialog box: Update All Fields ->, Update Empty Fields ->, Edit Reference ->, Save and Continue, Skip, Cancel.

Author	Year	Title	Source	Date	Type
Schenker, Jas...	2020	K'orona ihu ui segye = Covid 19		2021-06-13	Book
Roedl, K.; Sof...	2021	Effects of COVID-19 on in-hospital car...	Scandinavia...	2021-06-13	Journal Article
Roedl, K.; Sof...	2021	Effects of COVID-19 on in-hospital car...	Scandinavia...	2021-06-13	Journal Article
Ribeiro, L. C.;...	2021	Rapid clinical recovery of a SARS-CoV...	Allergy Ast...	2021-06-13	Journal Article

## 중복된 서지를 찾아서 거르기

- Reference List에서 All Article 선택 → Library 메뉴 선택 → Find Duplicates 클릭
- 중복 서지를 확인하고 남길 서지 쪽 패널의 Keep This Record 버튼 클릭

The screenshot shows the EndNote 20 interface. On the left, the 'Duplicate References' button is highlighted with an orange box. An orange arrow points from this button to the 'Find Duplicates' dialog box. The dialog box shows a comparison of two duplicate records. The 'Keep This Record' button for the first record is highlighted with a dashed orange box.

EndNote 20 - My EndNote Library

File Edit References Groups Library Tools Window Help

Duplicate References +

Author	Contains		+	x
And Year	Contains		+	x
And Title	Contains		+	x

Simple search Search options Search

Duplicate References  
4 References

	Author	Year	Title
●	Gerkin, R. C.; ...	2021	Recent
●	Gerkin, R. C.; ...	2021	Recent
●	Roedl, K.; Sof...	2021	Effects
●	Roedl, K.; Sof...	2021	Effects

EN 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 Skip Cancel

	Author	Year	Title
●	Gerkin, 2021 #11743	2021	Recent Smell Loss Is the Best Predictor of COVID-19 Among Individuals With Recent Respiratory Symptoms
●	Parina, v. Gccr Grp Author	2021	Recent Smell Loss Is the Best Predictor of COVID-19 Among Individuals With Recent Respiratory Symptoms

Journal: Chemical Senses  
Volume: 46

Added to Library: 2021-06-13 Last Updated: 2021-06-13

## 인용 저널의 약어를 정의

- File메뉴 → Library 메뉴 → Open Term Lists → Journals Term List 클릭
- Terms tab에서 Journal List를 전체 선택 후 삭제
- List tab에서 Journals를 선택 후 Imports List 버튼 클릭
- Medical.txt를 선택하여 생의학 저널의 풀텀/약어 리스트 파일을 반입

The screenshot displays the EndNote 20 software interface. The 'Library' menu is open, and the 'Open Term Lists' option is highlighted with an orange box. An arrow points from this menu item to the 'Term Lists' dialog box. In the dialog box, the 'Lists' tab is active, showing a list of term lists for the library '(ref)APEM\_EN'. The 'Journals' list is selected. The 'Import List...' button is highlighted with a dashed orange box. The background shows a list of references with columns for author, year, and title.



## 논문 작성시 참고문헌을 Endnote를 이용하여 자동입력

- 인용이 필요한곳에 커서 위치 → Insert Citation → 서지검색 후 선택 → Insert 클릭
- 원고와 연관 참고문헌을 정리한 Library가 함께 열려져 있는 상태에서 인용

문서1 [호환 모드] - Word

파일 홈 삽입 디자인 레이아웃 참조 편집 검토 보기 도움말 EndNote 20 어떤 작업을 원하시나요?

Insert Citation ▾

- EN Go to EndNote
- Edit & Manage Citation(s)
- Edit Library Reference(s)
- Insert Citation... 1
- Insert Selected Citation(s)
- Insert Note...
- Insert Figure...

Style: Numbered

- Categorize References ▾
- Export to EndNote ▾
- Manuscript Matcher
- Preferences
- Help

Update Citations and Bibliography

Instant Formatting is On ▾

Tools

EndNote 20 Find & Insert My References

Patients with Pneumonia in China, 2019 Find Search: Libraries 2

Author	Year	Title
Zhu	2020	A Novel Coronavirus from Patients with Pneumonia in China, 2019

Reference Type: Journal Article  
Record Number: 11750  
Author: Zhu, N., Zhang, D., Wang, W., Li, X., Yang, B., Song, J., Zhao, X., Huang, B., Shi, W., Lu, R.

1. Introduction

Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), which emerged as a novel human pathogen in China at the end of 2019 [1], is responsible for coronavirus disease 2019 (COVID-19), which causes symptoms such as cough and fever, severe pneumonia, and death. The WHO reported that more than 29 million cases of COVID-19, including approximately 900,000 deaths, have occurred as of 16 September 2020 (<https://covid19.who.int/>). To control the spread of SARS-CoV-2 infections, rapid identification and isolation of patients are required. The gold standard for COVID-19 diagnosis is reverse transcription-quantitative PCR (RT-qPCR) using nasopharyngeal (N) swabs, throat (T) swabs, or saliva [2]. RT-qPCR kits that do not require viral RNA extraction and high-throughput RT-qPCR systems have been developed. Although such tests are widely utilized in public health laboratories and large well-equipped hospitals, they are unavailable in local clinics where patients who suspect they have COVID-19 often go first. Therefore, specimens need to be

Library: My EndNote Library.enl 1 items in list

# 16 | Reference Citation

My EndNote Library

File Edit References Groups Library Tools Window Help

Imported References +

Author	Contains		+	x
And Year	Contains		+	x
And Title	Contains		+	x

Simple search Search options Search

Imported References  
1 Reference

Author	Year	Title	Rating	Journal	Last Updated	Reference Type
Sethuraman, ...	2020	Interpreting Diagnostic Tests for SARS...	.....	Jama	2021-06-14	Journal Article

파일 홈 삽입 디자인 레이아웃 참조 편집 검토 보기 도움말 EndNote 20 어떤 작업을 원하시나요?

Insert Citation Citations

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

Style: Numbered  
Update Citations and Bibliography  
Convert Citations and Bibliography

Categorize References  
Instant Formatting is On

Export to EndNote  
Manuscript Matcher  
Preferences

Help

## 1. Introduction

Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), which emerged as a novel human pathogen in China at the end of 2019 [1], is responsible for coronavirus disease 2019 (COVID-19), which causes symptoms such as cough and fever, severe pneumonia, and death. The WHO reported that more than 29 million cases of COVID-19, including approximately 900,000 deaths, have occurred as of 16 September 2020 (<https://covid19.who.int/>). To control the spread of SARS-CoV-2 infections, rapid identification and isolation of patients are required. The gold standard for COVID-19 diagnosis is reverse transcription-quantitative PCR (RT-qPCR) using nasopharyngeal (N) swabs, throat (T) swabs, or saliva [2]. RT-qPCR kits that do not require viral RNA extraction and high-throughput RT-qPCR systems have been developed. Although such tests are widely utilized

## 인용된 서지의 순서 변경 및 삭제

- Edit Library Reference: Library내의 Reference를 수정
- Find References Updates: Library에서 서지 검색/ DB에서 서지 업데이트
- Remove Citation: 인용된 서지 삭제
- Insert Citation: 서지를 다시 인용 삽입
- Update from My Library: Library에서 서지를 호출하고 재 인용가능

Microsoft Word ribbon: EndNote 20

ribbon items: Insert Citation, Edit & Manage Citation(s), Edit Library Reference(s), Style: Numbered, Categorize References, Export to EndNote, Manuscript Matcher, Preferences, Help

ribbon sections: Citations, Bibliography, Tools

EndNote 20 Edit & Manage Citations dialog box:

Citation	Count	Library
[1] Zhu, 2020 #11750	1	My EndNote Library
[2] Sethuraman, 2020 #11751	1	My EndNote Library

Context menu options:

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



## 투고 학술지에 맞도록 참고문헌 형식 적용

- Endnote에 내장된 Output Style을 선택하여 자동서식 완성
- Endnote에 Output Style이 없을 때 !!

[도서관 홈페이지](#) >> Endnote Output Style 메뉴 → 학술지명으로 검색 → Style 다운로드

✓ C:\Program files (X86)\ EndNote 20\ Styles 폴더 저장

The screenshot shows the Microsoft Word interface with the EndNote 20 ribbon active. The ribbon includes tabs for 'Citations', 'Tools', and 'Help'. The 'Citations' tab is selected, and the 'Style' dropdown menu is open, showing a list of citation styles. The 'Virology' style is highlighted. The main document area shows a citation list with the following text:

1. Introduction

Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), which emerged as a novel human pathogen in China at the end of 2019 (Zhu et al., 2020), is responsible for coronavirus disease 2019 (COVID-19), which causes symptoms such as cough and fever, severe pneumonia, and death. The WHO reported that more than 29 million cases of COVID-19, including approximately 900,000 deaths, have occurred as of 16 September 2020 (<https://covid19.who.int/>). To control the spread of SARS-CoV-2 infections, rapid identification and isolation of patients are required. The gold standard for COVID-19 diagnosis is reverse transcription-quantitative PCR (RT-qPCR) using nasopharyngeal (N) swabs, throat (T) swabs, or saliva (Sethuraman et al., 2020). RT-qPCR kits that do not require viral RNA extraction and high-throughput RT-qPCR systems have been developed.

## 참고문헌의 단락 및 글꼴 등을 설정

- 본문과 같은 글꼴, 글씨체와 줄 간격 등을 조정

Font/ Size / Line Spacing

- ✓ 학술지 투고규정을 준수하여 본문과 참고문헌의 표기사항을 일치

The screenshot displays the EndNote 20 interface. The top menu bar includes '파일', '홈', '삽입', '디자인', '레이아웃', '참조', '편집', '검토', '보기', '도움말', and 'EndNote 20'. The 'Tools' menu is open, showing options like 'Export to EndNote', 'Manuscript Matcher', and 'Preferences', with a red checkmark and a blue circle '1' highlighting 'Preferences'. The 'EndNote 20 Configure Bibliography' dialog box is open, showing the 'Format Bibliography' tab. The 'Font' is set to 'Times New Roman' and 'Size' is '10', both highlighted with orange dashed boxes. The 'Line spacing' is set to 'Double', also highlighted with orange dashed boxes. The '확인' (OK) button is highlighted with a blue circle '2'. The background document shows a section titled '1. Introduction' with text about SARS-CoV-2.

## Endnote 필드 코드 삭제 후 원고 최종본 완료

- Convert to Plain Text: Endnote로 작성한 원고와 Endnote 필드 코드가 삭제된 복제본 생성됨
    - ✓ 필드코드가 삭제된 원고를 투고하며, 심사완료 전까지는 Endnote 작성 원고 보관 필요
- ★ Endnote 코드가 있는 원고에서 참고문헌의 재 삽입과 Output 스타일 변경이 가능!!

The screenshot shows the EndNote 20 software interface. The top menu bar includes '파일', '홈', '삽입', '디자인', '레이아웃', '참조', '편지', '검토', '보기', '도움말', and 'EndNote 20'. The '참조' (References) menu is open, showing options like 'Convert Citations and Bibliography', 'Convert to Unformatted Citations', 'Convert to Plain Text', 'Convert Reference Manager Citations to EndNote', and 'Convert Word Citations to EndNote'. A tooltip for 'Convert to Plain Text' is displayed, stating: 'Save a copy of your document without formatted Cite While You Write field codes. Formatted citations and the bibliography are saved as text.' The main document area shows a section titled '1. Introduction' with text about SARS-CoV-2.

## Endnote Library가 내 PC에 없을 때 원고에서 추출

- Endnote Code가 있는 원고에서 참고문헌 추출하여 Endnote Library 완성
- ✓ 동료연구자에게 Endnote Library를 받지 못하고 Endnote로 작성한 원고만 있을 때 활용

문서1 [호환 모드] - Word

파일 홈 삽입 디자인 레이아웃 참조 편지 검토 보기 도움말 EndNote 20 어떤 작업을 원하시나요?

Insert Citation Edit & Manage Citation(s) Edit Library Reference(s) Citations

Style: Virology Categorize References Update Citations and Bibliography Instant Formatting is On Convert Citations and Bibliography Bibliography

Export to EndNote Export Traveling Library Export Word Citations Export Word Master List

**1** Export Traveling Library  
Create an EndNote library containing the references cited in the document.

Export Traveling Library

Export Library to:

An existing EndNote library:

My EndNote Library Browse...

A new EndNote library

**2** OK Cancel Help

**1. Introduction**

Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), which emerged as a novel human pathogen in China at the end of 2019 (Zhu et al., 2020), is responsible for coronavirus disease such as cough and fever, severe pneumonia, and death. In cases of COVID-19, including approximately 900,000 cases in China (https://covid19.who.int/). To control the spread of COVID-19, quarantine and isolation of patients are required. The gold standard for diagnosis is reverse transcription-quantitative PCR (RT-qPCR) using

**An existing Endnote library**  
- 기존 Library에 더하여 서지 반입

**A new Endnote library**  
- 새로운 library를 생성하고 서지반입

## Endnote Web을 이용하여 온·오프라인에서 서지관리

- Endnote Web과 EndNote PC version은 Sync기능으로 연동됨
- Endnote Web의 이용은 개인 계정 생성이 필요

Register to continue with EndNote

Email address  
hyeyoung@eulji.ac.kr

Password  
.....



Re-enter password  
.....

First Name  
Hye Young

Last Name  
Han

Captcha  
WX5jY  
WX5JY

Register

or register using  



Clarivate | EndNote

My References Collect Organize Format Match Options Downloads

Quick Search  
Search for  
in All My References  
Search

My References  
All My References (206)  
[Unfiled] (18)  
Quick List (0)  
Trash (695) Empty

▼ My Groups  
2020 (2)  
Chiroptera (27)  
Citation Report Example (118)  
Corvids (24)  
covid (4)  
Echolocation (9)  
Open Access Articles (14)  
Parrots (28)  
References to Update (2)

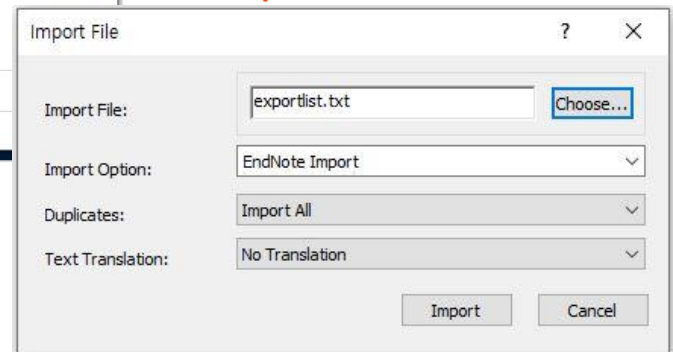
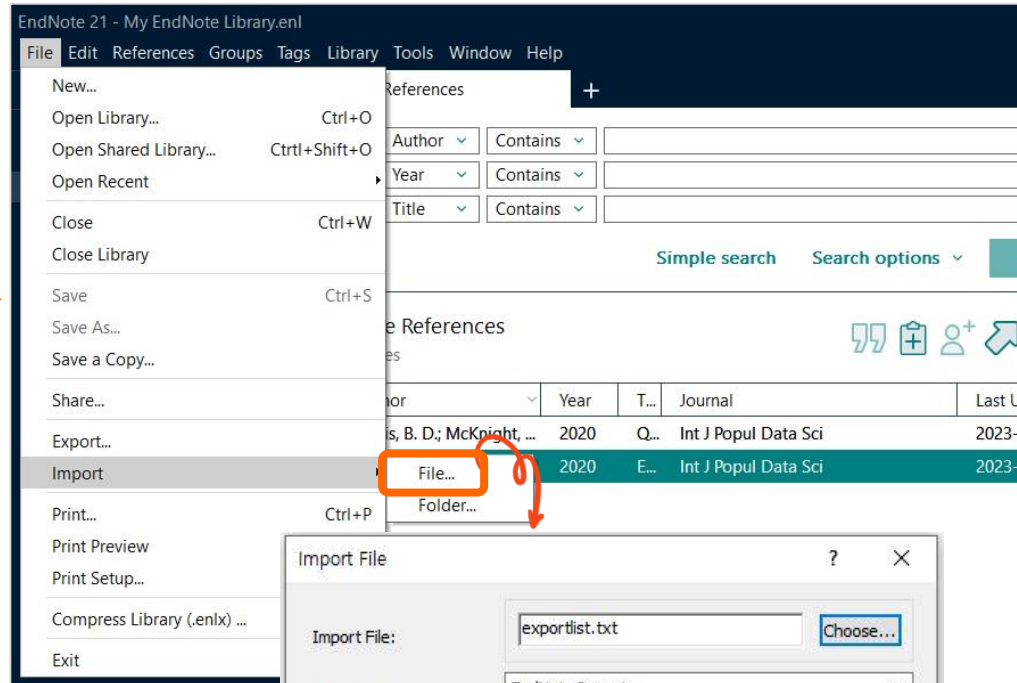
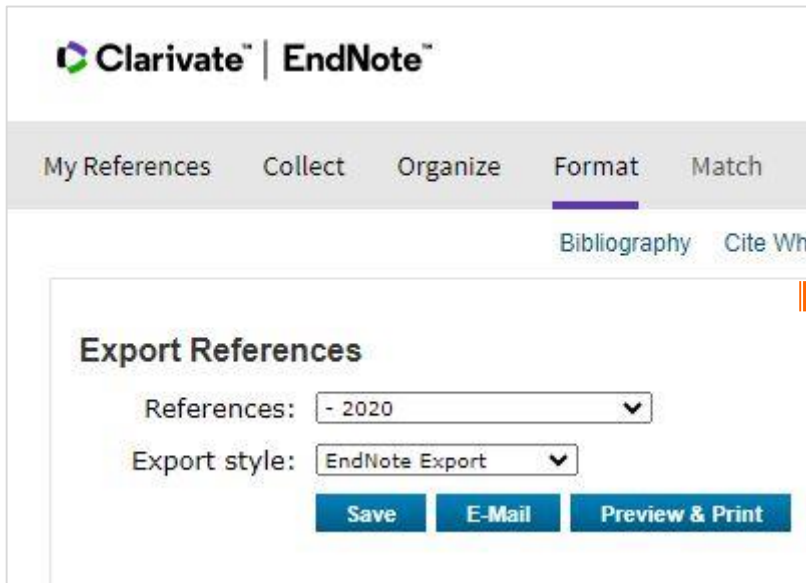
All My References  
Show 50 per page  
Page 1 of 5 Go

<input type="checkbox"/> All <input type="checkbox"/> Page	Add to group...	Copy To Quick List	Delete	Author	Year	Title
<input type="checkbox"/>					2009	Leaf-nosed bat Encyclopædia Britannica Added to Library: 19 Oct 2022 Last Updated: 19 Oct 2022 Online Link→ Go to URL
<input type="checkbox"/>				Aguilera-Alcala, N.	2020	Role of scavengers in providing non-material contributions to people Ecological Indicators Added to Library: 19 Oct 2022 Last Updated: 19 Oct 2022 Online Link→ Go to URL
<input type="checkbox"/>				Aizpurua, O.	2016	Fishing Technique of Long-Fingered Bats Was Developed from a Primate Plos One Added to Library: 19 Oct 2022 Last Updated: 19 Oct 2022 Online Link→ Go to URL

## Web에 작성된 Reference는 수동 반입과 반출 가능

Endnote Web 에서 PC로 반입

- Endnote Web Format 메뉴 → Export References (Export Style: Endnote Export)
- Endnote File 메뉴 → Import → File (Import Option: Endnote Import)



## Endnote PC 에서 Web으로 반입

- Endnote File 메뉴 → Export (Output Style: Refman (Ris) Export)
- Endnote Web Collect 메뉴 → Import References (Import Option: RefMan Ris)

EndNote 21 - My EndNote Library.enl

File Edit References Groups Tags Library Tools Window Help

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

Import

바탕 화면

내 PC

네트워크

Export file name:  
저장 위치(I): 바탕 화면

이름	크기	항목 유형
My EndNote Library.txt	8KB	텍스트
직원교육	1KB	바로 가기
논문교정&정보검색	1KB	바로 가기
주간업무보고	2KB	바로 가기
SCAN	2KB	바로 가기
분류와 편목	1KB	바로 가기
도서관	1KB	바로 가기
업무공유		파일 폴더
진행중 업무		파일 폴더
네트워크		파일 폴더
DVD 드라이브 (D:)		파일 폴더
라이브러리		파일 폴더

파일 이름(N): My EndNote Library.txt  
파일 형식(T): Text File (\*.txt)  
Output style: RefMan (RIS) Export  
 Export Selected References

2022-07-08  
2022-07-05  
2022-06-30  
2022-06-30  
2023-06-13  
2023-06-10

Clarivate | EndNote

My References Collect Organize Format Match Options Dov

Online Search New Reference Import References

Import References

Importing from EndNote?

File: 파일 선택 My EndNote Library.txt

Import Option: RefMan RIS Select Favorites

To: [Unfiled]

Import

## Endnote Web version을 이용하여 협업연구

- 그룹을 만들고 Endnote를 사용하는 다른 연구자의 계정을 입력하면 해당 연구자와 자료공유
- 내 서지를 동료연구자가 함께 활용하도록 접근 권한을 주고, 읽기와 수정까지 가능

Clarivate | EndNote

My References Collect **Organize** Format Match Options Downloads

Manage My Groups Others' Groups Find Duplicates Manage Attachments

### Manage Sharing for 'New Group'

0 E-mail Addresses

Start sharing this group.

View in 简体中文 繁体中文 English Deutsch

EndNote - Chrome

https://www.myendnoteweb.com/EndNoteWeb.html?func=shareLists&folderid=3...

### Add E-mail Addresses to 'New Group'

Enter e-mail addresses. Use the Enter or Return key to separate addresses.

- OR -

Select a text file with e-mail addresses separated by commas.

파일 선택 선택된 파일 없음

Read only  Read & Write

**Note: Attachments are not shared, regardless of access privileges.**

Apply

Close window.

View in 简体中文 繁体中文 English Deutsch 日本語 한국어 Português Español



