



Mendeley

Reference Manager Guide

February 2023

Mendeley 종류 및 이용 방법

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- Mendeley Reference Manager
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- Mendeley Notebook 이용 방법
- 그룹 내 PDF 파일 공유
- Mendeley 무료 버전 vs Mendeley Institutional 에디션
- 구독기관 소속 이용자 용량 업그레이드
- 프로그램 다운로드 방법

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- 국내 데이터베이스(RISS)를 이용한 정보 찾기
- Web과 Desktop 실시간 동기화

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- 하이라이트 및 참조
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- Citation 수정
- 인용 논문 서지사항 참조
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- Mendeley Code 삭제

그룹 생성 및 자료 공유

- Private 그룹 생성

Citation Style Language (CSL)

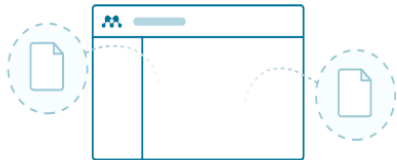
- Citation Style Language (CSL)
- CSL 접속 방법
- 이름으로 찾기
- 예시로 찾기
- CSL Editor 레이어아웃
- Style 변경 예시 (Citation 형식)
- Style 변경 예시 (doi 삭제)
- Style 다른 이름으로 저장
- 기타 참고 사이트 - CSL Guide

Mendeley 문의하기

- Mendeley Support

Mendeley

참고 문헌 및 연구 데이터를 저장 및 이용할 수 있는 관리 솔루션



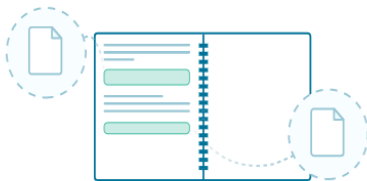
Store all your references in one place

Build your personal Mendeley library to organize, search and read all your references



모든 자료를 한 곳에 저장

- 개인 Mendeley 라이브러리 생성 가능
- 자료 구성, 검색, 읽기



Keep all your thoughts together

Mendeley Notebook helps you collate all your highlights and notes from multiple PDFs



자료 통합 기능

- Mendeley 노트북을 통한 다수의 PDF 하이라이트, 노트 통합 가능



Cite seamlessly

Also available: Mendeley Cite, the new citation add-in for Microsoft® Word, takes the time out of referencing

Get Mendeley Cite from Microsoft AppSource



쉬운 인용

- Mendeley Cite, Microsoft Word의 빠른 인용 추가
- Microsoft AppSource에서 Mendeley Cite 다운 가능

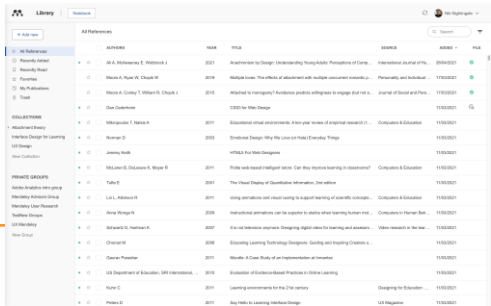
Mendeley 종류 및 이용 방법

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- 프로그램 다운로드 방법

Mendeley 솔루션 종류

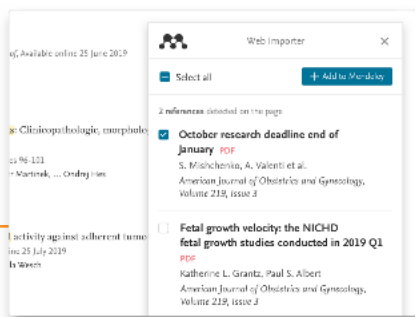
Mendeley Reference Manager

- 클라우드 웹 기반
- 연구 논문의 저장, 관리, 노트, 공유 및 인용을 간편하게 지원
- PDF full text file or Reference only file 관리
- 웹사이트와 데스크탑 프로그램 간의 실시간 데이터 동기화
- MRM Desktop - offline 이용 가능



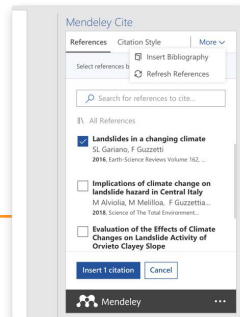
Mendeley Web Importer

- 웹사이트 문헌검색 결과 저장
- Chrome, Firefox, Edge 브라우저에 “web importer” 확장프로그램 설치 (IE는 지원되지 않음)
- Open Access논문, 기관의 구독 논문의 서지정보와 PDF파일 동시 저장 (단, 구독논문은 기관의 네트워크 이용시 가능)



Mendeley Cite

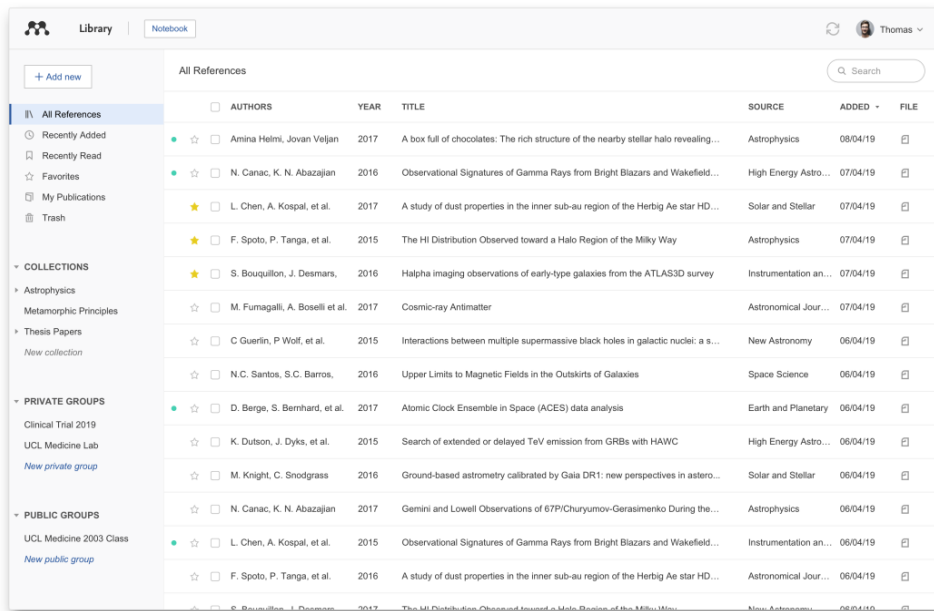
- MS word에 설치 후 작업
- Mendeley Library 열지 않고 바로 작업 가능
- Office 365, MS Word 2016 이상 버전
- MC word app for iPad 및 free Microsoft Word for the web



Mendeley Reference Manager



- Web Library와 Desktop 프로그램간의 자동 동기화 (Auto Sync)



** 다운로드 방법

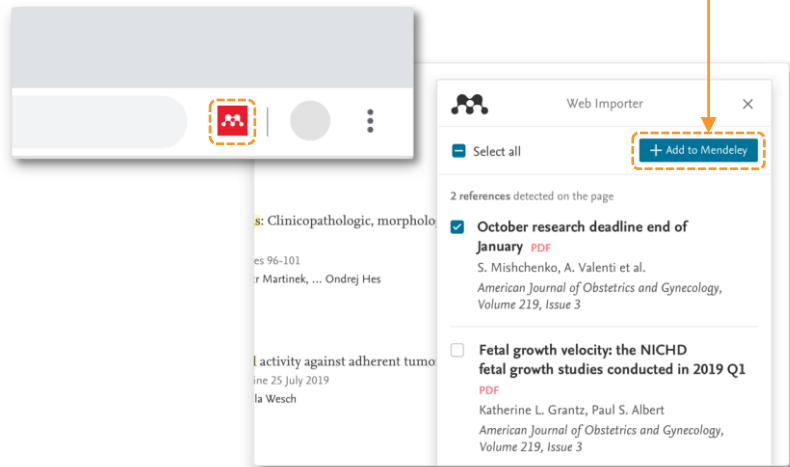
데스크탑 ver. 다운로드
[Mendeley.com/download-reference-manager](https://www.mendeley.com/download-reference-manager)

웹 ver. 접속하기
<https://www.mendeley.com/library/>

Web Importer & Mendeley Cite

Web Importer

- 문헌 검색 결과의 저장
- Chrome, Firefox & Edge 지원

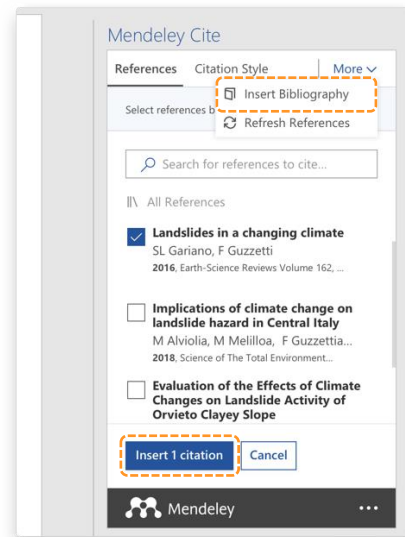


** 다운로드 방법

- Chrome, Firefox, Edge 브라우저에 “web importer” 확장프로그램 설치 (IE는 미지원)
- 해외 주요 학술 데이터베이스에서 검색된 문헌의 서치 정보 확인
- Open Access 논문, 기관의 구독 논문 서치정보와 PDF파일 동시 저장 (단, 구독 논문은 기관 네트워크 이용시 가능)

Mendeley Cite

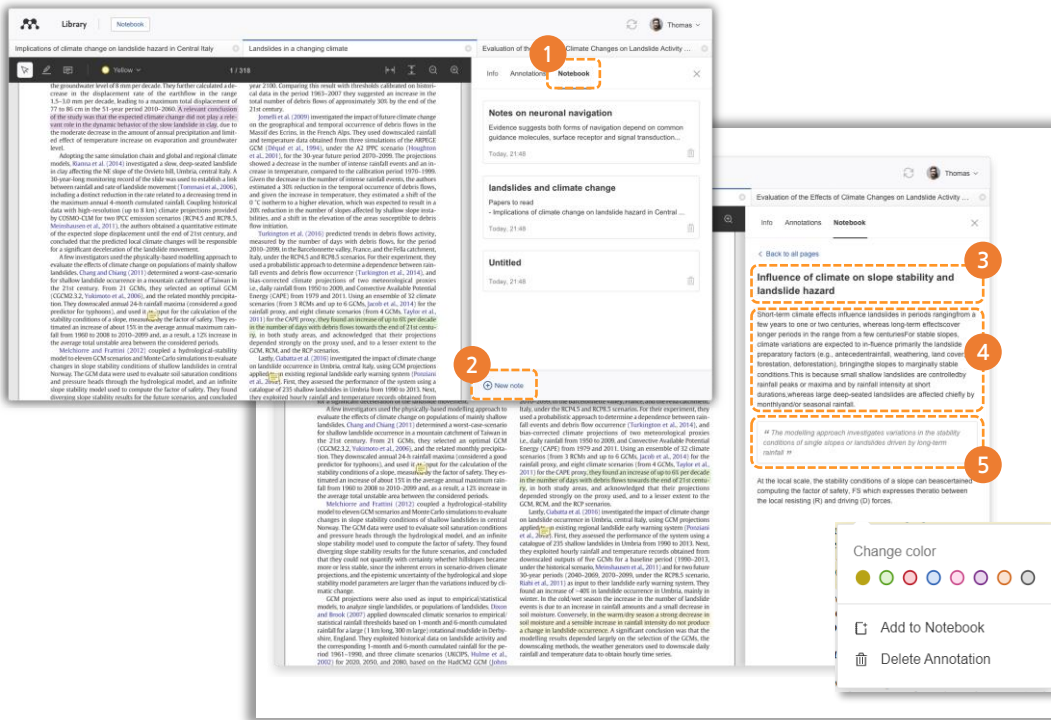
- MS Word에 설치 후 작업
- Mendeley 프로그램 열람 및 열기 없이 작업 가능
- Microsoft 365, MS Word 2016 버전 이상
- MC word app for iPad 및 무료 Microsoft Word for Web



Mendeley 노트북 이용 방법

Mendeley Notebook

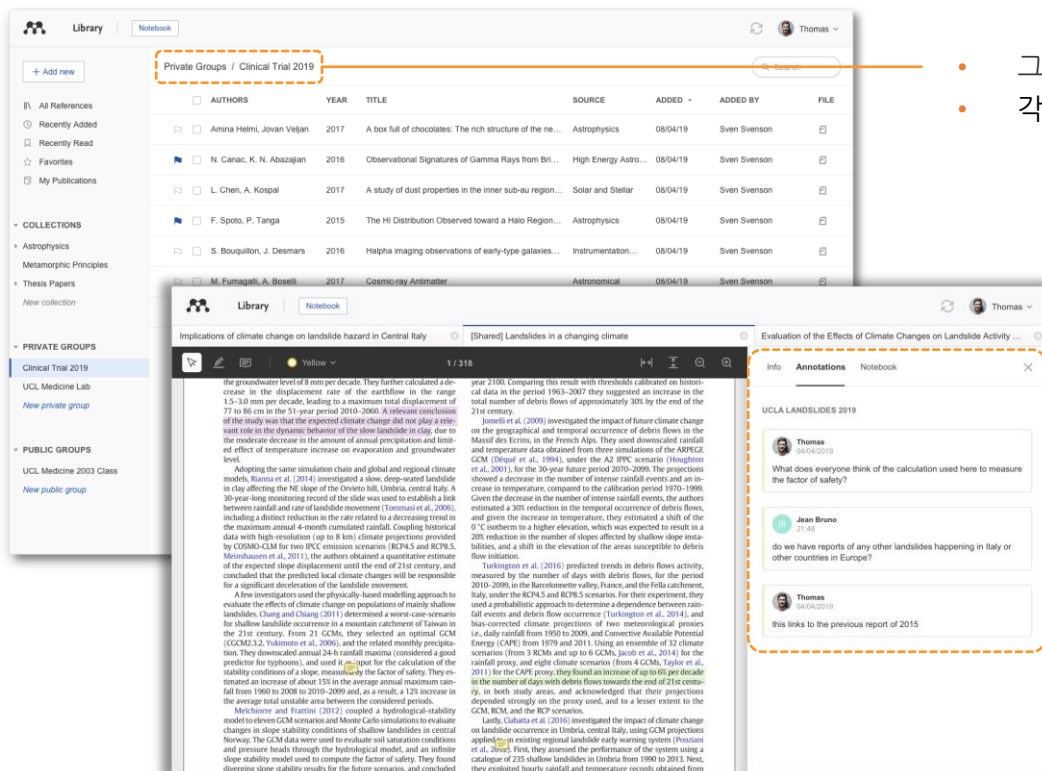
- 다수의 PDF 논문의 하이라이트 부분을 하나의 노트북으로 정리
- 동일한 주제의 여러 PDF를 읽으며 연구자의 생각 정리



The screenshot displays the Mendeley Notebook interface. The main window shows a PDF document titled "Implications of climate change on landslide hazard in Central Italy". The sidebar on the right contains a list of notebooks, including "Landslides in a changing climate" and "Evaluation of the Effects of Climate Changes on Landslide Activity...". The notebook "Landslides in a changing climate" is selected, showing a list of documents and a "New note" button. The notebook "Evaluation of the Effects of Climate Changes on Landslide Activity..." is also visible, showing a list of documents and a "New note" button. The notebook "Landslides in a changing climate" contains a note titled "Landslides and climate change" with a list of documents and a "New note" button. The notebook "Evaluation of the Effects of Climate Changes on Landslide Activity..." contains a note titled "Influence of climate on slope stability and landslide hazard" with a list of documents and a "New note" button. The notebook "Landslides in a changing climate" also contains a note titled "Notes on neuronal navigation" with a list of documents and a "New note" button. The notebook "Evaluation of the Effects of Climate Changes on Landslide Activity..." also contains a note titled "Notes on neuronal navigation" with a list of documents and a "New note" button. The notebook "Landslides in a changing climate" also contains a note titled "Notes on neuronal navigation" with a list of documents and a "New note" button. The notebook "Evaluation of the Effects of Climate Changes on Landslide Activity..." also contains a note titled "Notes on neuronal navigation" with a list of documents and a "New note" button.

- 1 노트북 목록 확인
- 2 새로운 노트북 생성
- 3 노트북 타이틀 기입
- 4 노트북에 내용 작성
- 5 기존의 하이라이트 부분 클릭 후 "add to notebook" 누르면 내용 자동 추가

그룹 내 PDF 파일 공유



The screenshot displays a web-based library interface for a research group. The top navigation bar includes 'Library' and 'Notebook' tabs. A sidebar on the left lists various categories: 'All References', 'Recently Added', 'Recently Read', 'Favorites', 'My Publications', 'COLLECTIONS' (Astrophysics, Metamorphic Principles, Thesis Papers, New collection), 'PRIVATE GROUPS' (Clinical Trial 2019, UCL Medicine Lab, New private group), and 'PUBLIC GROUPS' (UCL Medicine 2003 Class, New public group). The main content area shows a table of papers under the 'Private Groups / Clinical Trial 2019' group. The table has columns for 'AUTHORS', 'YEAR', 'TITLE', 'SOURCE', 'ADDED', 'ADDED BY', and 'FILE'. Below the table, a detailed view of a paper titled 'Implications of climate change on landslide hazard in Central Italy' is shown. The paper's abstract discusses the impact of climate change on landslide hazards, mentioning a 30% reduction in the number of slopes affected by shallow slope instabilities and a shift in the elevation of the areas susceptible to debris flow initiation. The paper is attributed to 'UCLA LANDSLIDES 2019' and includes annotations from 'Thomas' and 'Jean Bruno'.

AUTHORS	YEAR	TITLE	SOURCE	ADDED	ADDED BY	FILE
Amina Helmi, Jovan Veljan	2017	A box full of chocolates: The rich structure of the ne...	Astrophysics	08/04/19	Sven Svenson	
N. Canac, K. N. Abazajian	2016	Observational Signatures of Gamma Rays from Brl...	High Energy Astro...	08/04/19	Sven Svenson	
L. Chen, A. Kospal	2017	A study of dust properties in the inner sub-galaxy...	Solar and Stellar	08/04/19	Sven Svenson	
F. Spoto, P. Tanga	2015	The HI Distribution Observed toward a Halo Region...	Astrophysics	08/04/19	Sven Svenson	
S. Bouquillon, J. Desmars	2016	Haalpha imaging observations of early-type galaxies...	Instrumentation...	08/04/19	Sven Svenson	
M. Furugaiti, A. Boselli	2017	Cosmic-ray Antimatter	Astronomical	08/04/19	Sven Svenson	

Implications of climate change on landslide hazard in Central Italy

year 2100. Comparing this result with thresholds calibrated on historical data in the period 1963–2007 they suggested an increase in the total number of debris flows of approximately 30% by the end of the 21st century.

Jomelli et al. (2009) investigated the impact of future climate change on the geographical and temporal occurrence of debris flows in the Massif des Ecrins, in the French Alps. They used downscaled rainfall and temperature data obtained from three simulations of the ARPEGE GCM (Diquel et al., 1994), under the A2 IPCC scenario (Houghton et al., 2001), for the 30-year future period 2070–2099. The projections showed a decrease in the number of intense rainfall events and an increase in temperature, compared to the calibration period 1970–1999. Given the decrease in the number of intense rainfall events, the authors estimated a 30% reduction in the temporal occurrence of debris flows, and given the increase in temperature, they estimated a shift of the 0 °C isotherm to a higher elevation, which was expected to result in a 20% reduction in the number of slopes affected by shallow slope instabilities, and a shift in the elevation of the areas susceptible to debris flow initiation.

Turlington et al. (2016) predicted trends in debris flows activity, measured by the number of days with debris flows, for the period 2010–2099, in the Barcelonnette valley, France, and the Fella catchment, Italy, under the RCN45 and RCPS5 scenarios. For their experiment, they used a probabilistic approach to determine a dependence between rainfall events and debris flow occurrence (Turlington et al., 2014), and bias-corrected climate projections of two meteorological proxies: i.e., daily rainfall from 1950 to 2099, and Convective Available Potential Energy (CAPE) from 1979 and 2011. Using an ensemble of 32 climate scenarios (from 3 RCMs and up to 6 GCMs, Jacob et al., 2014) for the rainfall proxy, and eight climate scenarios (from 4 GCMs, Taylor et al., 2011) for the CAPE proxy, they found an increase of up to 6% per decade in the number of days with debris flows towards the end of 21st century, in both study areas, and acknowledged that their projections depended strongly on the proxy used, and to a lesser extent to the GCM, RCM, and the RCP scenarios.

Lafly, Cullati et al. (2016) investigated the impact of climate change on landslide occurrence in Umbria, central Italy, using GCM projections applied to an existing regional landslide early warning system (Pissinatti et al., 2004). First, they assessed the performance of the system using a catalogue of 235 shallow landslides in Umbria from 1990 to 2013. Next, they exploited hourly rainfall and temperature records obtained from

- 그룹 내의 동료 연구자들과 PDF 논문 파일 공유
- 각 멤버들이 PDF 논문 내에 남기는 하이라이트, 주석 내용 공유

Mendeley 무료 버전 vs Mendeley Institutional 에디션



Get the dedicated package for organization-wide collaboration

- 구독기관의 네트워크를 이용하여 www.Mendeley.com 에 접속 및 로그인
- 2GB 용량 사용 가능
- 공유 라이브러리 용량 100MB
- 최대 25명의 멤버
- 그룹 최대 5개 생성



Free Edition

Personal storage
2 GB

Shared library
100 MB

Collaborators
Up to 25

Private groups
Up to 5



Institutional

Personal storage
100 GB

Shared library
100 GB

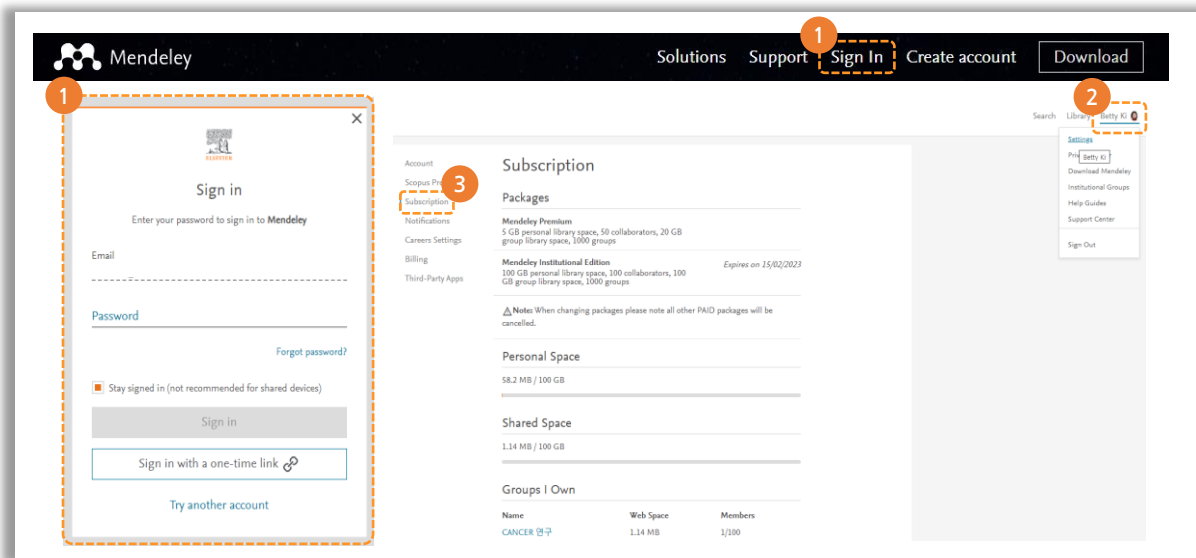
Collaborators
Up to 100

Private groups
Unlimited

- 구독기관의 네트워크를 이용하여 www.Mendeley.com 에 접속 및 로그인
- 자동으로 해당 기관의 소속 이용자로 인증되고 용량 100GB로 업그레이드 됨
- 유효 기간은 로그인 날짜로부터 1년간 유효
- 최대 100명의 멤버
- 그룹 무제한 생성 가능

구독기관 소속 이용자 용량 업그레이드

- ① 기관의 네트워크로 www.Mendeley.com 접속 및 로그인
- ② 프로필 및 Settings 클릭
- ③ 왼쪽 Subscription 클릭 및 구독 정보 확인



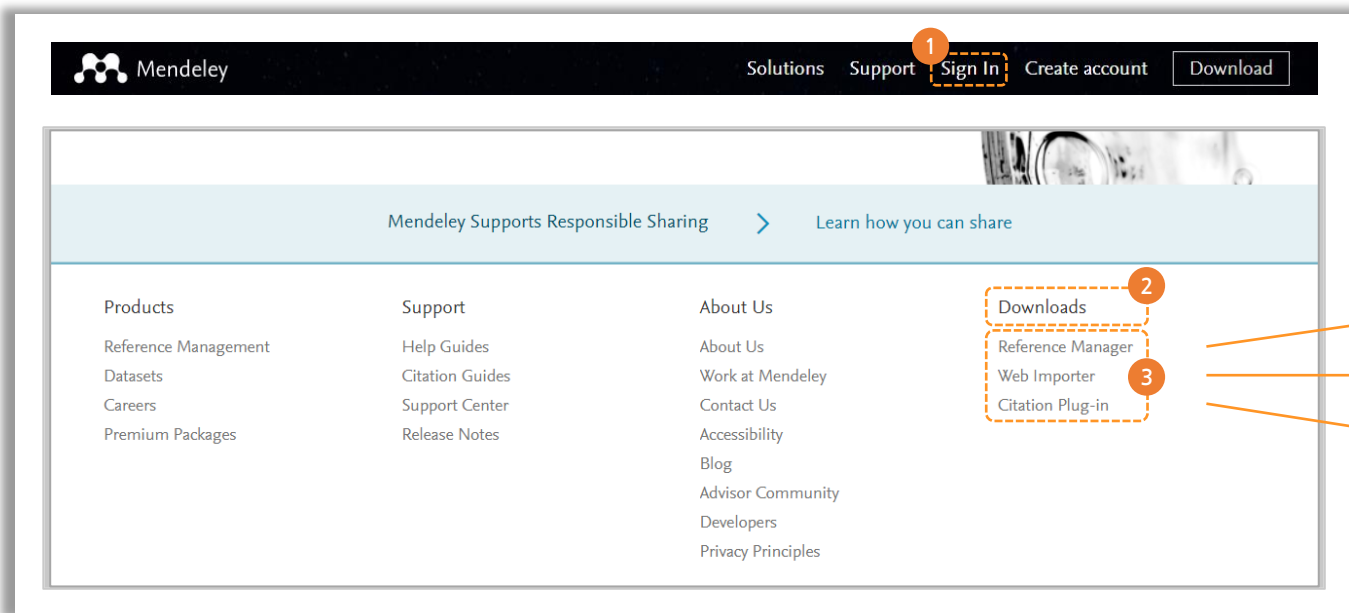
The screenshot displays the Mendeley website interface. At the top, a navigation bar includes links for 'Solutions', 'Support', 'Sign In' (highlighted with a red circle 1), 'Create account', and 'Download'. On the left, a sidebar lists various account settings, with 'Subscription' highlighted by a red circle 3. The main content area shows the 'Subscription' page, detailing the user's current plan and available storage. A modal window is open for signing in, featuring fields for 'Email' and 'Password', a 'Sign in' button, and a 'Stay signed in' checkbox. The modal also includes a 'Sign in with a one-time link' option and a 'Try another account' link. A red circle 2 highlights the 'Settings' link in the top right corner of the page.

- 교외접속 시 소속기관 도서관에서 제공하는 프록시 Access로 접속
- 로그인 날자로부터 1년간 유효
- 구독 만기 전에 만기일 연장
- 이용 만기일에 맞춰 재연장

프로그램 다운로드 방법



- ① www.Mendeley.com 접속 및 로그인
- ② 페이지 하단 스크롤 후 오른쪽 Downloads 클릭
- ③ 필요한 프로그램 클릭 후 설치



Desktop 설치 프로그램

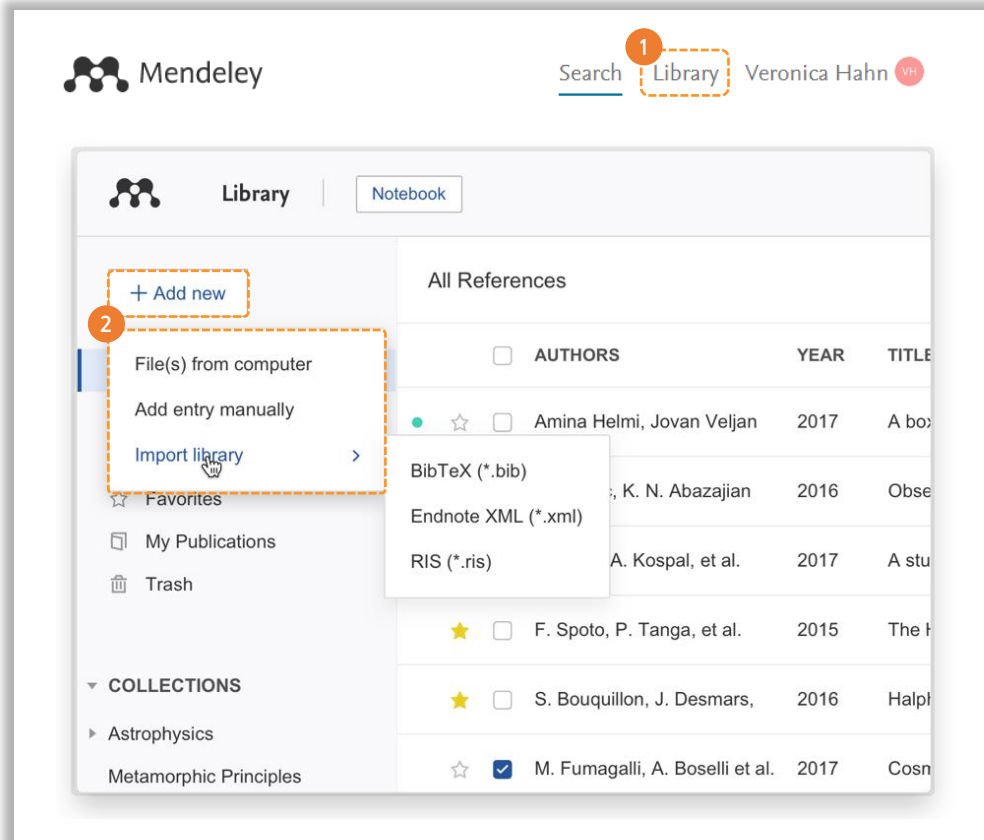
웹 브라우저용 설치

MS Word에 설치

라이브러리 구성

- 참조 추가
- Document 정보 편집 기능
- Mendeley Web Importer 설치
- Mendeley Web Importer 사용법 - 학술검색, 해외 논문사이트 이용시
- Mendeley Web Importer 사용법 - ScienceDirect와 같은 Full Text 제공 사이트
- 국내 데이터베이스(RISS)를 이용한 정보 찾기
- Web과 Desktop 실시간 동기화

참조 추가



The screenshot shows the Mendeley web interface. At the top, there is a navigation bar with 'Search' and 'Library' tabs, and a user profile 'Veronica Hahn'. The 'Library' tab is selected and highlighted with a red circle and the number 1. Below the navigation bar, the main content area is titled 'Library' and 'Notebook'. On the left sidebar, there is a '+ Add new' button highlighted with a red circle and the number 2. A dropdown menu is open from this button, showing options: 'File(s) from computer', 'Add entry manually', 'Import library', 'Favorites', 'My Publications', and 'Trash'. The 'Import library' option is highlighted. Below the sidebar, there is a 'COLLECTIONS' section with 'Astrophysics' and 'Metamorphic Principles'. The main area displays a table of 'All References' with columns 'AUTHORS', 'YEAR', and 'TITLE'. The table contains several entries, including 'Amina Helmi, Jovan Veljan' (2017), 'K. N. Abazajian' (2016), 'A. Kospal, et al.' (2017), 'F. Spoto, P. Tanga, et al.' (2015), 'S. Bouquillon, J. Desmars,' (2016), and 'M. Fumagalli, A. Boselli et al.' (2017).

- ① 오른쪽 상단 Library 클릭
- ② Add new - 추가 파일 경로 선택

- File(s) from computer - 사용자 컴퓨터 내장 파일
- Add entry manually - 논문의 서지 정보 작성
- Import library - 논문의 서지 파일 반입

Document 정보 편집 기능



All References

Search

AUTHORS	YEAR	TITLE
Beigel J, Tomashek K, Dodd L, Mehta A, Zingman...	2020	Remdesivir for the Treatment of Covid-19 — Final Report
Fauci A, Lane H, Redfield R	2020	Covid-19 — Navigating the Uncharted
Wang D, Liu R, Guo W, Li G, Fu Y	2020	Recent advances of organometallic complexes for rechargeable batt
Fuster V, Varieur Turco J	2020	COVID-19
Ahn D, Shin H, Kim M, Lee S, Kim H, Myoung J, K...	2020	Current status of epidemiology, diagnosis, therapeutics, and vaccine
Vellas C, Delobel P, De Souto Barreto P, Izopet J	2020	COVID-19, Virology and Geroscience: A Perspective
Dunn B, Kamath H, Tarascon J	2011	Electrical energy storage for the grid: A battery of choices
Aricò A, Bruce P, Scrosati B, Tarascon J, Van Sch...	2005	Nanostructured materials for advanced energy conversion and store
Chen X, Chu A, Li D, Yuan Y, Fan X, Deng Y	2020	Development of the cycling life model of Ni-MH power batteries for h
SA, S M, Kiran K, Mayavan S	2020	Effects of carbon surface area and morphology on performance of st
Kawahara Y, Sakabe K, Nakao R, Tsuru K, Okawa...	2021	Development of status detection method of lithium-ion rechargeable

Info Annotations Notebook

JOURNAL ARTICLE

Remdesivir for the Treatment of Covid-19 — Final Report

Beigel J, Tomashek K, Dodd L, Mehta A, Zingman B, Kalil A, Holmman E, Chu H, Luetkemeyer A, Kline S, Lopez de Castilla D, Finberg R, Dierberg K, Tapson V, Hsieh L, Patterson T, Paredes R, Sweeney D, Short W, Touloumi G, Lyte D, Ohmagari N, Oh M, Ruiz-Palacios G, Benfield T, Fakkenheuer G, Kortepeter M, Almar R, Creech C, Lundgren J, Babiker A, Pett S, Neaton J, Burgess T, Bonnett T, Green M, Makowski M, Osinski A, Nayak S, Lane H See fewer

New England Journal of Medicine, (2020), 1813-1826, 383(19)

Month: 11
Day: 5
[See less information](#)

[Read](#) [Get PDF](#)

ABSTRACT

BACKGROUND Although several therapeutic agents have been evaluated for the treatment of coronavirus disease 2019 (Covid-19), no antiviral agents have yet been shown to be efficacious. METHODS We conducted a double-blind, randomized, placebo-controlled trial of intravenous remdesivir in adults who were

첨부 PDF 논문파일 열람

TAGS +

covid-19; corona x

FILES +

NEJMoa2007764.pdf x

full_text.pdf x

URLS

Add a URL

IDENTIFIERS

DOI: 10.1056/nejmoa2007764
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SGR: 85095830695

CITATION KEY ⓘ

Add a citation key. e.g.: Parker2005

MENDELEY CATALOG

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Desktop 설치 프로그램

파일 첨부 / 삭제

URL 추가

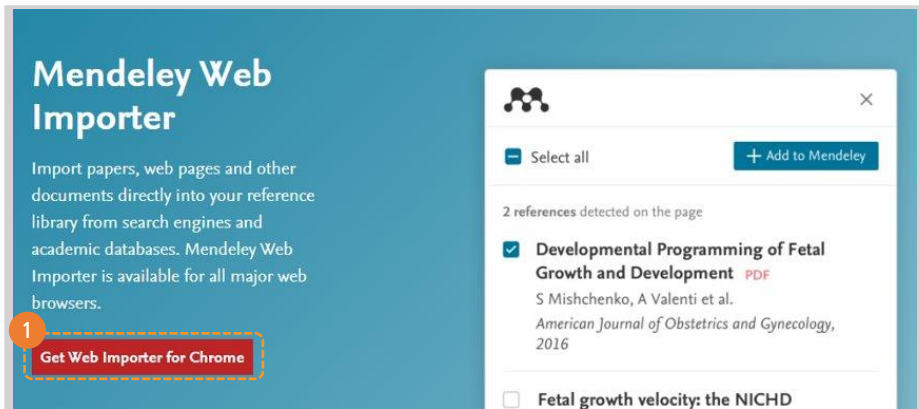
논문 고유인증정보 편집

LaTeX와 같은 문서
작성시 Citation Key 입력

Mendeley web importer 설치

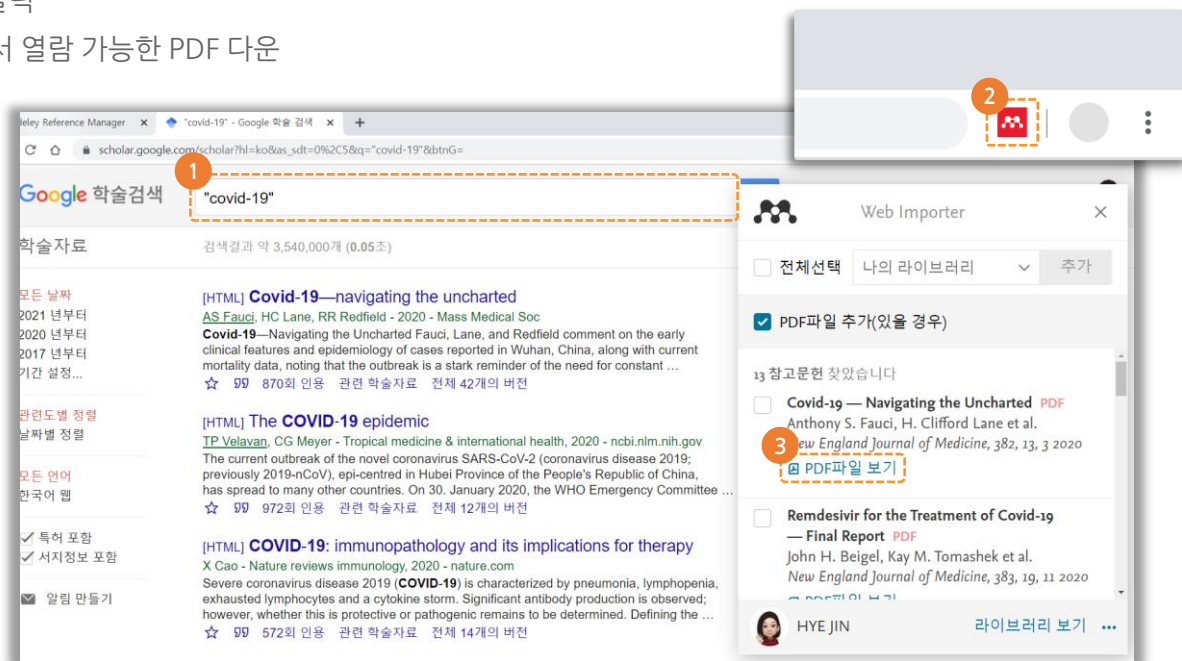
** www.Mendeley.com 접속 후 오른쪽 하단 Downloads 메뉴에서
설치 프로그램 선택 단계는 모든 프로그램 설치시 동일하게 적용

- ① Get Web Importer for Chrome 클릭 후 프로그램 설치
- ② 브라우저 우측 상단 Web Importer 로고 확인 후 이용



** Google 학술검색, Pumbed 해외 논문검색 사이트 예시

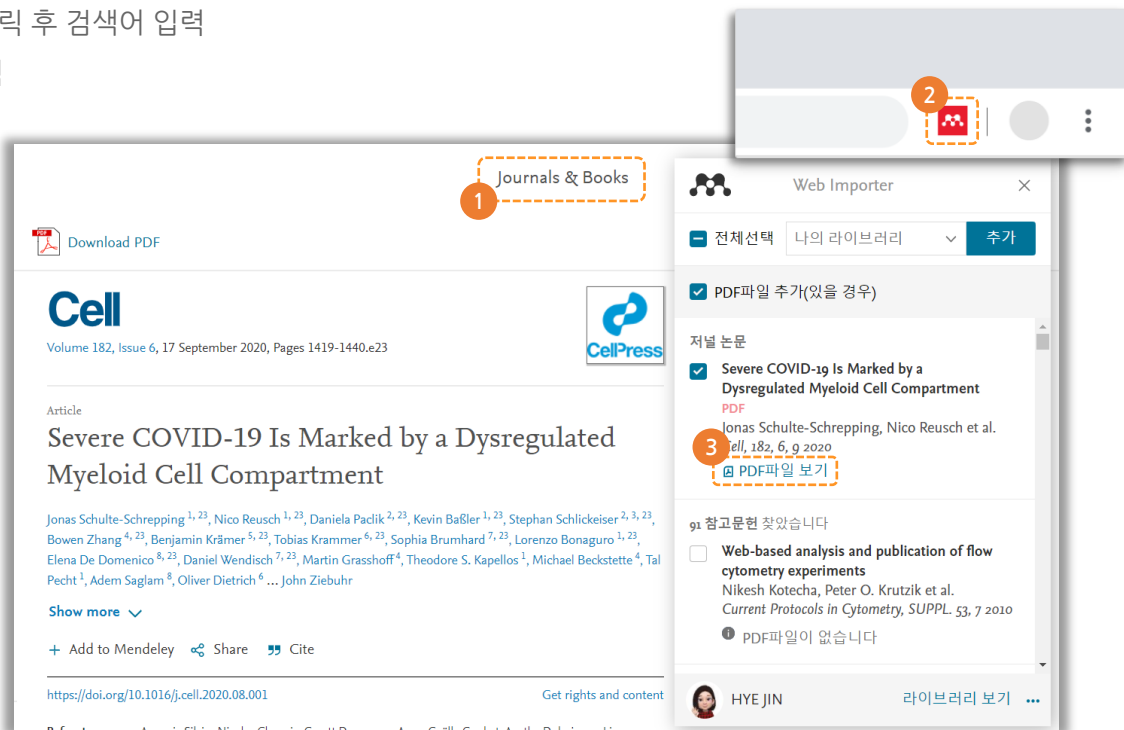
- ① Google 학술검색 접속 후 검색어 입력
- ② 브라우저 우측 상단 Web Importer 로고 클릭
- ③ Open Access 논문 혹은 해당 네트워크에서 열람 가능한 PDF 다운



Mendeley web importer 사용법

** ScienceDirect와 같은 Full Text 제공 사이트 예시

- ① ScienceDirect 접속 후 Journals & Books 클릭 후 검색어 입력
- ② 브라우저 우측 상단 Web Importer 로고 클릭
- ③ 해당 논문 및 참고문헌 목록 저장 가능



The screenshot illustrates the Mendeley Web Importer workflow. On the left, the 'Journals & Books' tab is selected (labeled 1), displaying a search result for a Cell Press article titled 'Severe COVID-19 Is Marked by a Dysregulated Myeloid Cell Compartment'. The article details include authors (Jonas Schulte-Schrepping et al.), volume (182, Issue 6), and date (17 September 2020). Below the article, there are options to 'Add to Mendeley', 'Share', and 'Cite'. On the right, the 'Web Importer' window is open, showing a list of selected items. The first item, 'Severe COVID-19 Is Marked by a Dysregulated Myeloid Cell Compartment', is checked (labeled 3) and has a 'PDF파일 보기' (View PDF) link. The second item, 'Web-based analysis and publication of flow cytometry experiments', is unchecked. The interface also shows a '전체선택' (Select All) button and a '추가' (Add) button. At the bottom of the Web Importer window, the user's name 'HYE JIN' and a '라이브러리 보기' (View Library) link are visible.

국내 데이터베이스(RISS)를 이용한 정보 찾기

- ① 반출할 파일 선택 후 내보내기 클릭
- ② 반출할 파일 형식 선택 후 반출

**국내 데이터베이스에서는 Web Importer 사용이 제한됨

**ris 형태의 파일은 서지 정보로만 구성 (PDF 파일 별도 다운)

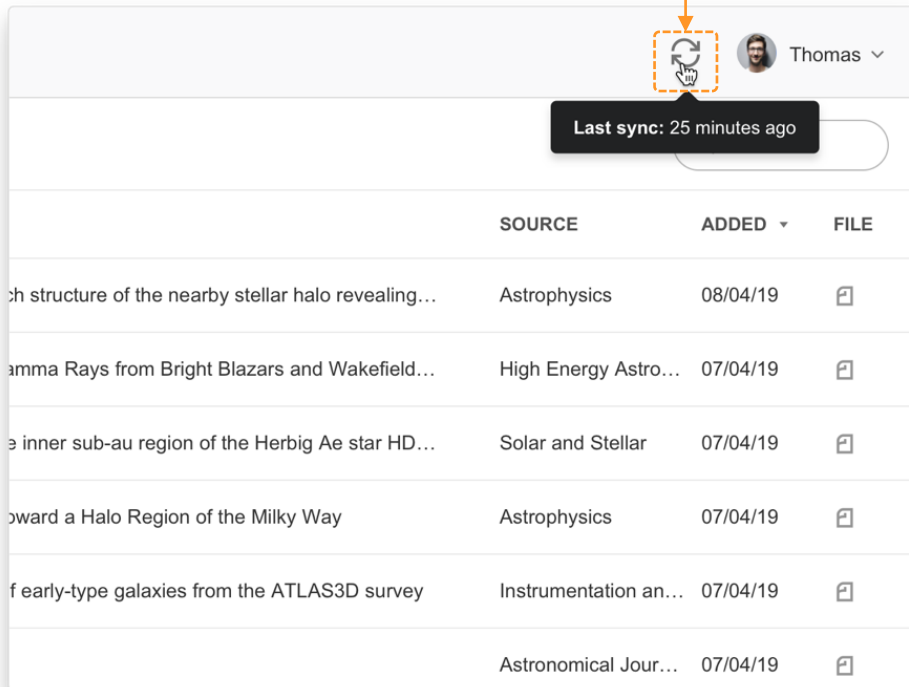


The screenshot displays the RISS (Korean Academic Information System) interface. The main search results page shows a list of search results for the keyword '인공지능' (Artificial Intelligence). The results are displayed in a table with columns for title, author, year, and journal. The first three results are highlighted with red boxes and numbered 1, 2, and 3. The first result is '인공지능은 상법이 아니다?' (Artificial Intelligence is not a law?), the second is '인공지능 주제와 미디어 물들의 세계-소셜미디어의 사용자와 게임 유저들의 세계가 가지는 의미' (Meaning of artificial intelligence topics and media objects: the world of social media users and the world of game users), and the third is '인공지능 철학 국내연구 동향 분석-인공지능 철학의 성장점에서-' (Analysis of domestic research trends in artificial intelligence philosophy - at the growth point of artificial intelligence philosophy -).







Overlaid on the right side of the screenshot is a dialog box titled '서지정보 내보내기(Export)' (Export Bibliography Information). This dialog box contains two sections: '내보내기 형태를 선택하세요' (Select export format) and '서지정보의 형식을 선택하세요' (Select bibliography format). The first section has radio buttons for '제일전송' (First transfer), '인쇄' (Print), 'Excel파일' (Excel file), 'Text파일' (Text file), 'EndNote / Mendeley' (selected), and 'RefWorks'. The second section has checkboxes for '제목' (Title), '저자' (Author), '학술지명' (Journal name), '권호' (Volume), '발행기관' (Publisher), '자료유형' (Document type), '수록면' (Page), '발행연도' (Publication year), '발행지' (Place of publication), '키워드' (Keywords), 'ISSN/ISBN' (ISSN/ISBN), '초록' (Abstract), and '독자' (Reader). Below these sections, there are descriptions for 'EndNote' and 'Mendeley' formats. The dialog box also has a '내보내기' (Export) button and a '취소' (Cancel) button.

Web과 Desktop 실시간 동기화

- Web Importer와 Desktop 데이터의 실시간 동기화



The screenshot shows the Web Importer interface. At the top right, there is a sync button (a circular arrow icon) highlighted with a dashed orange box. An orange arrow points from the text 'Web Importer와 Desktop 데이터의 실시간 동기화' to this button. Below the sync button is a black tooltip that says 'Last sync: 25 minutes ago'. To the right of the sync button is a user profile icon and the name 'Thomas'. Below these elements is a table with the following columns: SOURCE, ADDED, and FILE. The table contains six rows of data.

	SOURCE	ADDED	FILE
ch structure of the nearby stellar halo revealing...	Astrophysics	08/04/19	
gamma Rays from Bright Blazars and Wakefield...	High Energy Astro...	07/04/19	
inner sub-au region of the Herbig Ae star HD...	Solar and Stellar	07/04/19	
oward a Halo Region of the Milky Way	Astrophysics	07/04/19	
f early-type galaxies from the ATLAS3D survey	Instrumentation an...	07/04/19	
	Astronomical Jour...	07/04/19	

라이브러리 관리 및 하이라이트 참조

- [라이브러리 관리](#)
- [이용자 맞춤 설정 및 액션 패널 사용](#)
- [하이라이트 및 참조](#)
- [Mendeley 노트북 이용 방법](#)

라이브러리 관리



Smart Collections

저장된 전체 문헌 관리

최근 30일 이내에
저장된 문헌들

최근 30일 이내에
오픈된 문헌들

즐거찾는 문헌들

이용자가 발행한
논문목록

휴지통

Library | Notebook

+ Add new

All References

Search

	AUTHORS	YEAR	TITLE	SOURCE	ADDED	FILE
☆	Amina Helmi, Jovan Veljan	2017	A box full of chocolates: The rich structure of the nearby stellar halo revealing...	Astrophysics	08/04/19	📄
☆	N. Gonaz, K. N. Abazajian	2016	Observational Signatures of Gamma Rays from Bright Blazars and Wakefield...	High-Energy Astro...	07/04/19	📄
★	L. Chen, A. Kospal, et al.	2017	A study of dust properties in the inner sub-au region of the Herbig Ae star HD...	Solar and Stellar	07/04/19	📄
★	F. Spoto, P. Tanga, et al.	2015	The HI Distribution Observed toward a Halo Region of the Milky Way	Astrophysics	07/04/19	📄
★	S. Bourquillon, J. Deamers	2016	Malpa imaging observations of early-type galaxies from the ATLAS3D survey	Instrumentation an...	07/04/19	📄
☆	M. Fumagalli, A. Boselli et al.	2017	Cosmic-ray Antimatter	Astronomical Jour...	07/04/19	📄
☆	C Guerlin, P Wolf, et al.	2015	Interactions between multiple supermassive black holes in galactic nuclei: a s...	New Astronomy	06/04/19	📄
☆	N.C. Santos, S.C. Barros,	2016	Upper Limits to Magnetic Fields in the Outskirts of Galaxies	Space Science	06/04/19	📄
●	D. Berge, S. Bernhard, et al.	2017	Atomic Clock Ensemble in Space (ACES) data analysis	Earth and Planetary	06/04/19	📄
☆	K. Dutson, J. Dyks, et al.	2015	Search of extended or delayed TeV emission from GRBs with HAWC	High Energy Astro...	06/04/19	📄
☆	M. Knight, C. Snodgrass	2016	Ground-based astrometry calibrated by Gaia DR1: new perspectives in astero...	Solar and Stellar	06/04/19	📄
☆	N. Canac, K. N. Abazajian	2017	Gemini and Lowell Observations of 67P/Churyumov-Gerasimenko During the...	Astrophysics	06/04/19	📄
●	L. Chen, A. Kospal, et al.	2015	Observational Signatures of Gamma Rays from Bright Blazars and Wakefield...	Instrumentation an...	06/04/19	📄
☆	F. Spoto, P. Tanga, et al.	2016	A study of dust properties in the inner sub-au region of the Herbig Ae star HD...	Astronomical Jour...	06/04/19	📄
●	S. Bourquillon, J. Deamers	2017	The HI Distribution Observed toward a Halo Region of the Milky Way	New Astronomy	06/04/19	📄

COLLECTIONS

- Astrophysics
- Metamorphic Principles
- Thesis Papers
- New collection

PRIVATE GROUPS

- Clinical Trial 2019
- UCL Medicine Lab
- New private group

PUBLIC GROUPS

- UCL Medicine 2003 Class
- New public group

저장된 문헌들 키워드 검색
(title, author, year or
source)

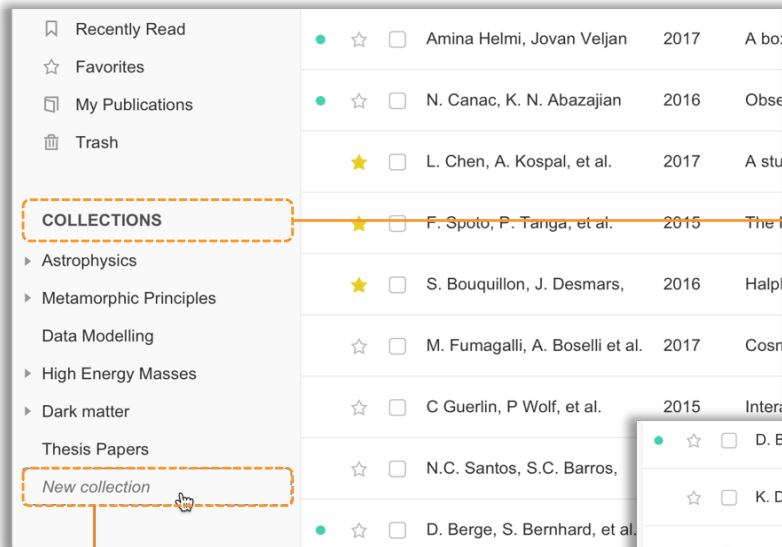
제목클릭으로 정렬

읽음, 안읽음 표시

즐거찾기 표시

PDF파일 첨부 여부
열람 가능 여부 표시

이용자 맞춤 설정 및 액션 패널 사용

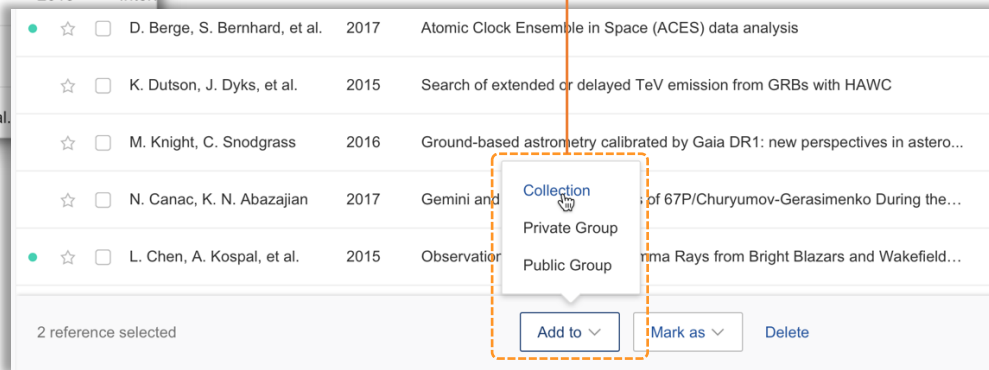


The screenshot shows a sidebar on the left with the following items: Recently Read, Favorites, My Publications, Trash, and a dashed orange box around 'COLLECTIONS'. Under 'COLLECTIONS', there are several categories: Astrophysics, Metamorphic Principles, Data Modelling, High Energy Masses, Dark matter, Thesis Papers, and a dashed orange box around 'New collection'. A mouse cursor is pointing at 'New collection'. To the right of the sidebar is a list of publications with columns for status (green dot, star, checkbox), author, year, and title. The first row is 'Amina Helmi, Jovan Veljan 2017 A bo...'. The second row is 'N. Canac, K. N. Abazajian 2016 Obse...'. The third row is 'L. Chen, A. Kospal, et al. 2017 A stu...'. The fourth row is 'F. Spoto, P. Tanga, et al. 2015 The...'. The fifth row is 'S. Bouquillon, J. Desmars, 2016 Halp...'. The sixth row is 'M. Fumagalli, A. Boselli et al. 2017 Cosm...'. The seventh row is 'C Guerlin, P Wolf, et al. 2015 Inter...'. The eighth row is 'N.C. Santos, S.C. Barros, 2017 ...'. The ninth row is 'D. Berge, S. Bernhard, et al. 2017 ...'.

이용자 맞춤 컬렉션

선택한 문헌을 컬렉션,
혹은 그룹으로 이동

새로운 컬렉션 생성



The screenshot shows a list of publications with columns for status (green dot, star, checkbox), author, year, and title. The first row is 'D. Berge, S. Bernhard, et al. 2017 Atomic Clock Ensemble in Space (ACES) data analysis'. The second row is 'K. Dutson, J. Dyks, et al. 2015 Search of extended or delayed TeV emission from GRBs with HAWC'. The third row is 'M. Knight, C. Snodgrass 2016 Ground-based astrometry calibrated by Gaia DR1: new perspectives in astero...'. The fourth row is 'N. Canac, K. N. Abazajian 2017 Gemini and ... of 67P/Churyumov-Gerasimenko During the...'. The fifth row is 'L. Chen, A. Kospal, et al. 2015 Observation ... nma Rays from Bright Blazars and Wakefield...'. At the bottom of the list, there is a dashed orange box around the 'Add to' dropdown menu. The dropdown menu has the following options: Collection, Private Group, and Public Group. Below the dropdown menu are three buttons: 'Add to', 'Mark as', and 'Delete'.

하이라이트 및 참조

Article history:
Available online 17 November 2014

Keywords:
User experience
Survey
Definition
Concept
Practitioners
Usability

For more than a decade, User Experience (UX) has grown into a core concept (HCI). Practitioners and researchers from a wide range of disciplines have attempted to understand, define, and measure the concept. However, despite many attempts to understand, define, and measure the concept, whether a consensus has been reached on this concept remains a willing research topic and bring the concept of UX to maturity, a replication study is conducted. The main goal of the present study is to get a better understanding of the notion of UX and to analyze potential evolutions over time. The importance of the concept of UX and its potential evolutions over time is highlighted. As both practical and theoretical importance for whoever designs interactive systems, the exploration of the concept of UX is a valuable step toward continual improvement of UX activities. The results of the study, amongst 758 practitioners and researchers from 35 nationalities. It is concluded that the concept is understood and used throughout the world. Amongst information, the concept of UX was observed according to the geographical location and background of the practitioners and researchers.

1. Introduction

Some concepts in the field of HCI are commonly used by practitioners even if a lack of empirical research has prevented their full understanding and impact. User experience (UX) could be one of these fashion and fuzzy terms that is increasingly used even though it has not yet reached yet regarding its definition. Practitioners question the added value of UX and its concepts such as usability, ergonomics or user acceptance (Barcellona & Bastien, 2009), some also agree that UX is a "truly extended and distinct perspective on the quality of interactive products" (Hassenzahl, 2008).

Since the 2000s, the concept of UX is widely used but understood in different ways (Law, Roto, Hassenzahl, Vermeeren, & Beaulieu, 2009). It could be explained by the fact that UX is a fuzzy and dynamic concept and that it combines several HCI notions. Understanding the concept of UX is an important challenge for HCI as it is a step toward UX measurement and design (Law & Blythe, 2007). As stated by Fentzakis (2007), "you cannot control what you cannot measure, what you cannot define" (p. 14). The UX Manifesto, published in 2007, consisted in a set of principles for studying the user experience. The study of the user experience has been approached in different ways, such as organic moieties, which have been studied in the field of HCI.

1 Highlight

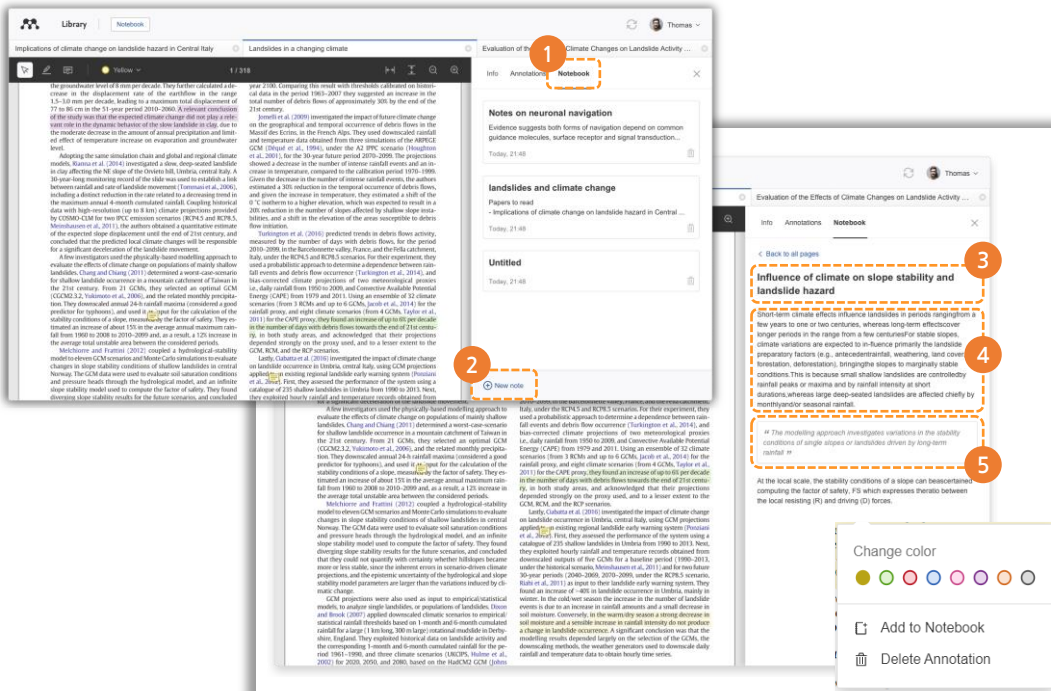
2 Sticky Note

- ① 문장 또는 문구 선택 후 하이라이트
- ② 마우스 우측 클릭 후 원하는 내용 Sticky Note 클릭

Mendeley 노트북 이용 방법

Mendeley Notebook

- 다수의 PDF 논문의 하이라이트 부분을 하나의 노트북으로 정리
- 동일한 주제의 여러 PDF를 읽으며 연구자의 생각 정리



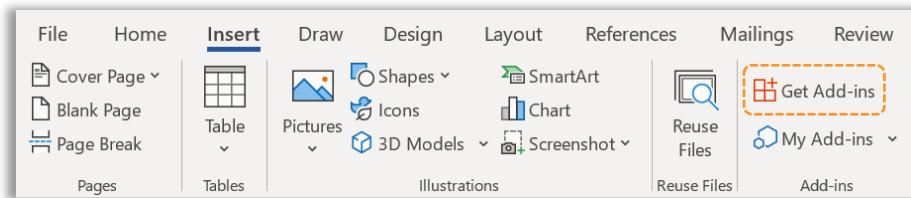
The screenshot displays the Mendeley Notebook application. The main window shows a PDF document titled "Implications of climate change on landslide hazard in Central Italy". The sidebar on the right contains a "Notebook" section with a list of notes. The first note is titled "Landslides in a changing climate" and is highlighted with a red dashed box. The second note is titled "Influence of climate on slope stability and landslide hazard" and is highlighted with a red dashed box. The third note is titled "Notes on neuronal navigation" and is highlighted with a red dashed box. The fourth note is titled "Landslides and climate change" and is highlighted with a red dashed box. The fifth note is titled "Evaluation of the Effects of Climate Changes on Landslide Activity..." and is highlighted with a red dashed box. The interface includes a top menu bar with options like "Library", "Notebook", and "Tools". A bottom toolbar contains icons for "Change color", "Add to Notebook", and "Delete Annotation".

- 1 노트북 목록 확인
- 2 새로운 노트북 생성
- 3 노트북 타이틀 기입
- 4 노트북에 내용 작성
- 5 기존의 하이라이트 부분 클릭 후 "add to notebook" 누르면 내용 자동 추가

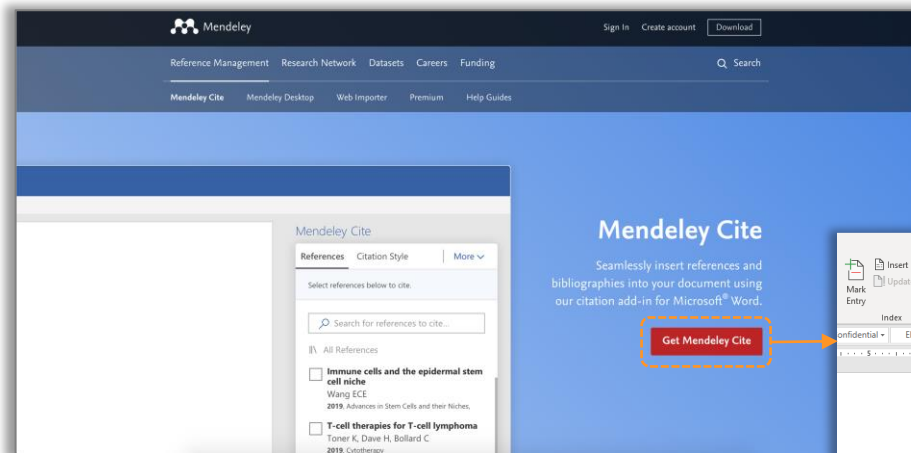
Mendeley Cite add-in 이용 방법

- [Mendeley Cite 설치](#)
- [Citation Style 선택 및 저장된 논문 인용](#)
- [Citation 수정](#)
- [인용 논문 서지사항 참조](#)
- [논문 작성시 Citation 스타일 변경](#)
- [Mendeley Code 삭제](#)

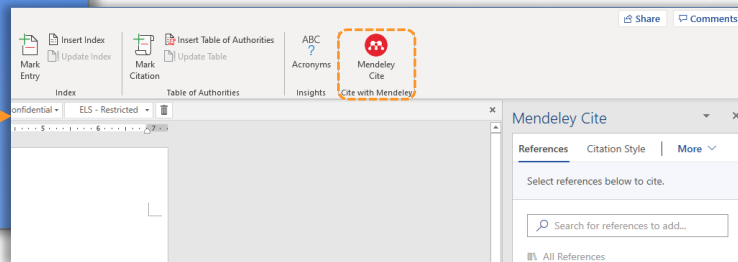
Mendeley Cite 설치



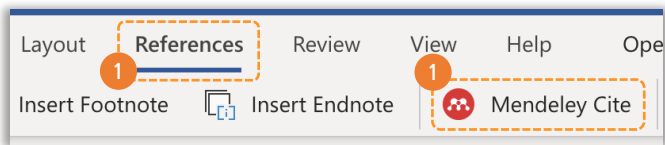
- MS Word 문서 파일에서 Insert - Get Add-ins 클릭 후 설치



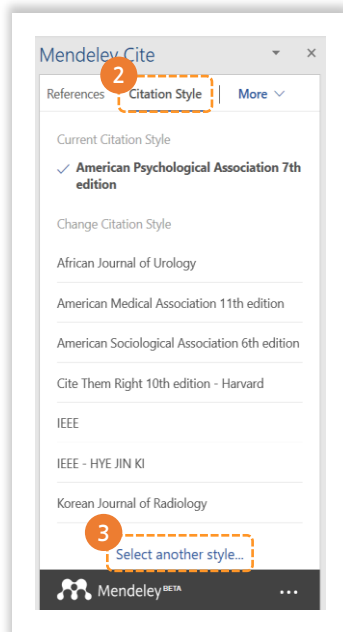
- 아래 사이트에서도 Mendeley Cite 설치 가능
mendeley.com/reference-management/mendeley-cite



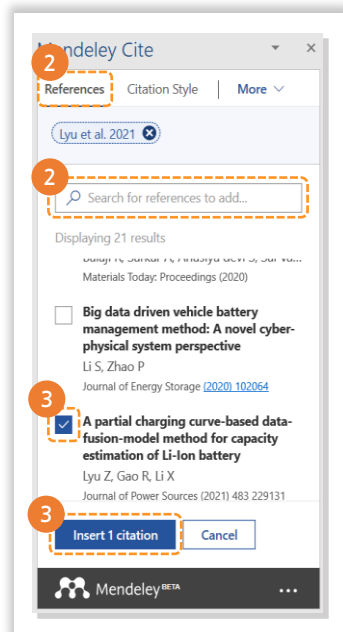
Citation Style 선택 및 저장된 논문 인용



① MS word 상단 References 선택 후 Mendeley Cite 클릭 (공통)



- ② Citation Style 에서 스타일 선택
- ③ Select another style 에서 저널 또는 스타일 이름으로 검색 후 선택



- ② References 선택 후 인용할 논문 검색
- ③ 인용할 논문 선택 후 첨부하기

Citation 수정

Sample

Cite as you write

Generate (Lavy et al., 2020) citations and bibliographies in a whole range of journal styles with just a few clicks. For your convenience, (Balaji et al., 2020) we've made sure Mendeley's Citation Plugin is compatible with Word (including Word for Mac) and LibreOffice. We also support BibTeX export for use with LaTeX.

- ① 기존에 입력된 Citation 선택
- ② Citation 변경하기 선택
- ③ 기존 Citation 변경 또는 새로운 참조 추가
- ④ 새로운 참조 작성
- ⑤ 기존 Citation 수정 작성

Mendeley Cite

References

Citation Style

More ▾

Edit Citation

2 select a reference below to edit or manually override the citation

3

Balaji et al. 2020

+ Add reference

Close

Manual override

Manually overriding a citation prevents other edits from being displayed, and prevents this citation from being updated if you update references in your library or change citation style.

Manually override citation

(Li & Zhao, 2020) additional note..

↶ Revert to default

Edit Reference

Edits made to this reference will only be applied to this citation in this document. For permanent changes, edit the reference on Mendeley Reference Manager or Mendeley Desktop.

You are editing the reference below:

Li et al. 2020

Page

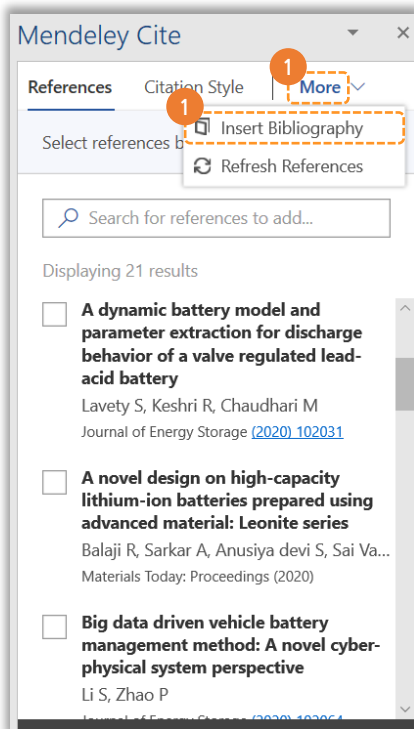
100

Prefix

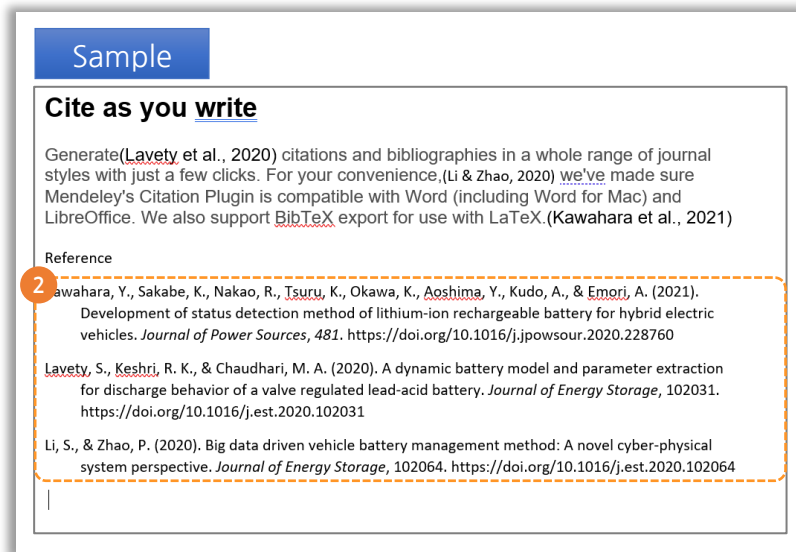
Suffix

☐ Suppress author

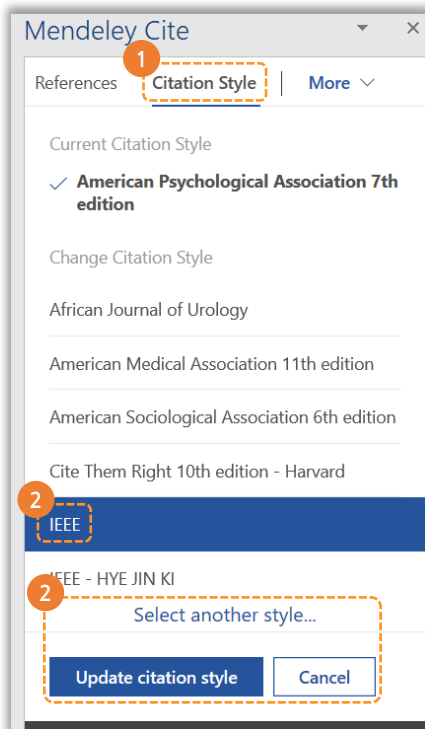
인용 논문 서지사항 참조



- ① More 클릭 후 아래의 Insert Bibliography 선택
- ② 인용한 논문의 서지사항 참조 완료



논문 작성시 Citation 스타일 변경



Cite as you write

Generate citations and bibliographies in a whole range of journal styles with just a few clicks. For your convenience, we've made sure Mendeley's Citation Plugin is compatible with Word (including Word for Mac) and LibreOffice. We also support BibTeX export for use with LaTeX.

Reference

Kawahara, Y., Sakabe, K., Nakao, R., Tsuru, K., Okawa, K., Aoshima, Y., Kudo, A., & Emori, A. (2021). Development of status detection method of lithium-ion rechargeable battery for hybrid electric vehicles. *Journal of Power Sources*, 481. <https://doi.org/10.1016/j.jpowsour.2020.228760>

Lavety, S., Keshri, R. K., & Chaudhari, M. A. (2020). A dynamic battery model and parameter extraction for discharge behavior of a valve regulated lead-acid battery. *Journal of Energy Storage*, 102031. <https://doi.org/10.1016/j.est.2020.102031>

Li, S., & Zhao, P. (2020). Big data driven vehicle battery management method: A novel cyber-physical system perspective.

Cite as you write

Generate citations and bibliographies in a whole range of journal styles with just a few clicks. For your convenience, we've made sure Mendeley's Citation Plugin is compatible with Word (including Word for Mac) and LibreOffice. We also support BibTeX export for use with LaTeX.

Reference

[1] S. Lavety, R. K. Keshri, and M. A. Chaudhari, "A dynamic battery model and parameter extraction for discharge behavior of a valve regulated lead-acid battery," *Journal of Energy Storage*, p. 102031, Nov. 2020, doi: 10.1016/j.est.2020.102031.

[2] S. Li and P. Zhao, "Big data driven vehicle battery management method: A novel cyber-physical system perspective," *Journal of Energy Storage*, p. 102064, Nov. 2020, doi: 10.1016/j.est.2020.102064.

[3] Y. Kawahara et al., "Development of status detection method of lithium-ion rechargeable battery for hybrid electric vehicles," *Journal of Power Sources*, vol. 481, Jan. 2021, doi: 10.1016/j.jpowsour.2020.228760.

① Citation Style 클릭

② IEEE 하단의 다른 스타일 선택 또는 Citation style 업데이트 선택 후 변경

변경 전

변경 후

Mendeley Code 삭제

**Mendeley Code : Mendeley Cite를 통해 수시로 편집 및 변경 가능하도록 하는 코드

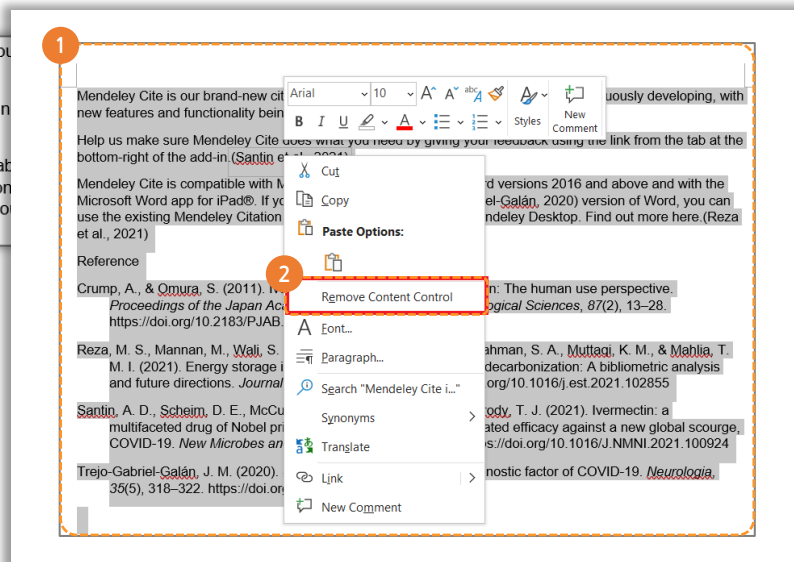
- ① 논문 전체 선택
- ② Citation 혹은 Reference 중 하나를 선택 후 우측 마우스 - Remove Content Control 클릭

Mendeley Cite is our brand-new citation tool(Crump & Omura, 2011) which we are continuously developing, with new features and functionality being added regularly.

Help us make sure Mendeley Cite does what you need by giving your feedback using the link from the tab at the bottom-right of the add-in. (Santini et al., 2021)

Mendeley Cite is compatible with Microsoft Office 365, Microsoft Word versions 2016 and above and with the Microsoft Word app for iPad®. If you are using an earlier(Trejo-Gabriel-Galán, 2020) version of Word, you can use the existing Mendeley Citation Plugin for Word available with Mendeley Desktop. Find out more here.(Reza et al., 2021)

Mendeley Code



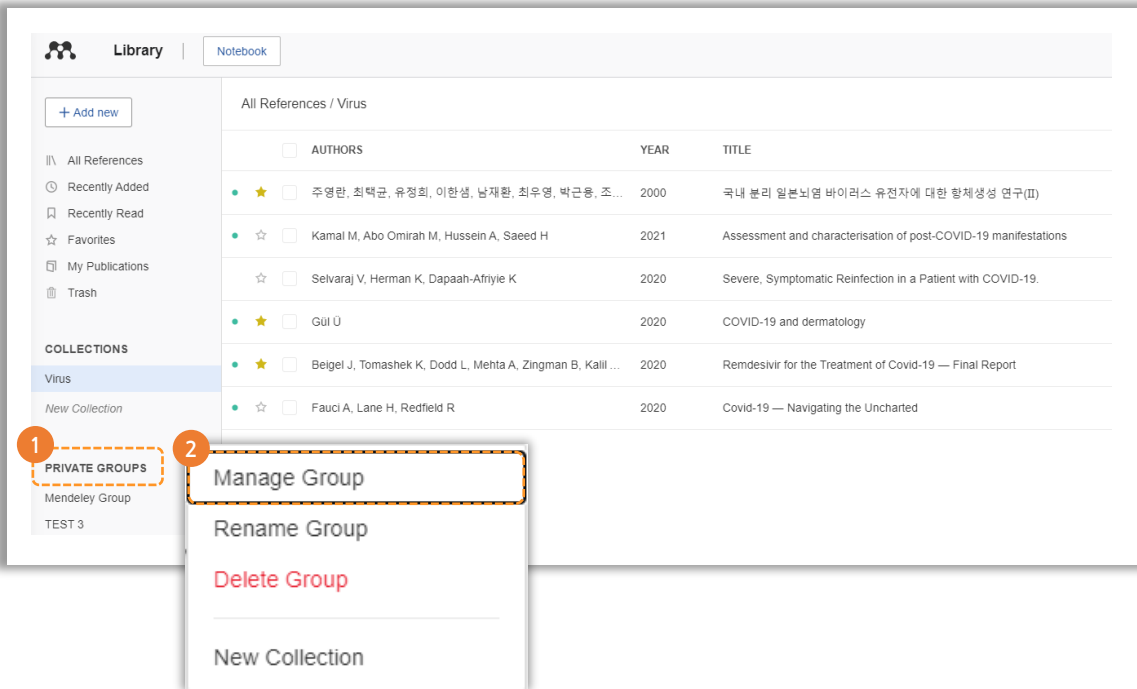
*자세한 내용은 [Support Page](#) 를 참고하여 주십시오

그룹 생성 및 자료 공유

- [Private 그룹 생성](#)

Private 그룹 생성

- Private 그룹 멤버들과 PDF 논문 파일 공유
- 파일 공유와 함께 highlight, annotation을 통해 의견 교류



The screenshot shows the Mendeley Library interface. On the left sidebar, under 'COLLECTIONS', the 'Virus' collection is selected. Below it, the 'PRIVATE GROUPS' section is highlighted with an orange dashed box and a red circle with the number 1. This section lists 'Mendeley Group' and 'TEST 3'. A red circle with the number 2 is placed over the 'Manage Group' button in the 'Manage Group' dialog box, which is open over the 'PRIVATE GROUPS' section. The dialog box contains the following options: 'Manage Group', 'Rename Group', 'Delete Group', and 'New Collection'.

AUTHORS	YEAR	TITLE
주영란, 최택균, 유정희, 이한샘, 남재환, 최우영, 박근홍, 조...	2000	국내 분리 일본뇌염 바이러스 유전자에 대한 항체생성 연구(II)
Kamal M, Abo Omirah M, Hussein A, Saeed H	2021	Assessment and characterisation of post-COVID-19 manifestations
Selvaraj V, Herman K, Dapaah-Afryie K	2020	Severe, Symptomatic Reinfection in a Patient with COVID-19.
Gül Ü	2020	COVID-19 and dermatology
Beigel J, Tomashek K, Dodd L, Mehta A, Zingman B, Kalil ...	2020	Remdesivir for the Treatment of Covid-19 — Final Report
Fauci A, Lane H, Redfield R	2020	Covid-19 — Navigating the Uncharted

- ① 좌측 하단 Private Groups 선택
- ② Manage Group 클릭 후 Private Group 생성

Citation Style Language (CSL)

- [Citation Style Language \(CSL\)](#)
- [CSL 접속 방법](#)
- [이름으로 찾기](#)
- [예시로 찾기](#)
- [CSL Editor 레이아웃](#)
- [Style 변경 예시 \(Citation 형식\)](#)
- [Style 변경 예시 \(doi 삭제\)](#)
- [Style 다른 이름으로 저장](#)
- [기타 참고 사이트 - CSL Guide](#)

Citation Style Language (CSL)

- Citation Style Language (CSL)는 Mendeley에서 제공되는 참고문헌 스타일을 쉽고 간편하게 편집할 수 있는 웹사이트입니다.
- Mendeley에 이미 구축되어 있는 스타일을 찾아 필요한 부분을 편집하고 저장하여 사용할 수 있습니다.
- 편집한 스타일은 다른 Mendeley 이용자와 공유할 수 있습니다.

Find and edit **CSL** citation styles

Search...

Search for the name of a style, the title of a Journal, or [search by example](#).

Note: This set of tools is still in public beta. Please report any bugs or feedback using the form at the top right of the screen.

1. Find a style

Search by name

If you're looking for a style like APA, Harvard, etc... just use the search box at the top of the page to search for a style name, or journal title.

Search by example

If you don't know the name of the style, but know what the final citation should look like, you can use our [search by example](#) tool to find styles that most closely match.

INLINE CITATION

(Mcinnis & Nelson, 2011)

BIBLIOGRAPHY

Mcinnis, M. D., & Nelson, L. P. (2011). *Shaping the Body Politic: Art and Political Formation in Early America*. University of Virginia Press.

2. Edit the style

If you can't find a style that quite suits your needs, find one that's a pretty close match and click the "Edit style" button to open that style in the [visual editor](#).

American Journal of Medical Genetics

INLINE CITATION [Mcinnis and Nelson, 2011]

BIBLIOGRAPHY Mcinnis, MD, Nelson, LP. 2011. *Shaping the Body Politic: Art and Formation in Early America*. University of Virginia Press. 313 p.

[Install](#) [Edit](#) [View code](#)

3. Use the style

Once you've found a style that's search results, or "Save" a style

CSL 접속 방법



- ① [CSL.MENDELEY.COM](https://www.mendeley.com/styles-and-templates/) 사이트 접속
- ② Mendeley 계정으로 로그인

[About](#) [Search by name](#) [Search by example](#) [Visual editor](#) [Code editor](#)

Find and edit **CSL** citation styles

Search for the name of a style, the title of a Journal, or [search by example](#)

1. Find a style

[Search by name](#)

If you're looking for a style like APA, Harvard, etc... just use the search box at the top of the page to search for a style name, or journal title.

[Search by example](#)

If you don't know the name of the style, but know what the final citation should look like, you can use our [search by example](#) tool to find styles that most closely match.

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(McInnis & Nelson, 2011)

BIBLIOGRAPHY

McInnis, M. D., & Nelson, L. P. (2011). *Shaping the Body Politic: Art and Political Formation in Early America*. University of Virginia Press.

2. Edit the style

If you can't find a style that quite suits your needs, find one that's a pretty close match and click the "Edit style" button to open that style in the [visual editor](#).

American Journal of Medical Genetics

INLINE CITATION [McInnis and Nelson, 2011]

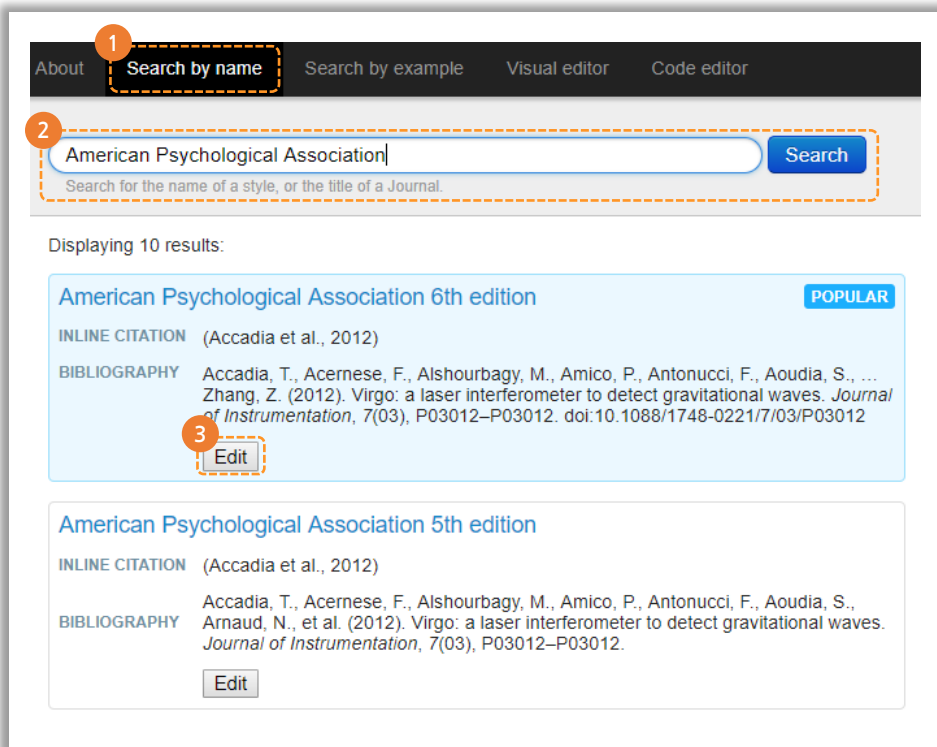
BIBLIOGRAPHY McInnis, MD, Nelson, LP. 2011. *Shaping the Body Politic: Art and Formation in Early America*. University of Virginia Press. 313 p.

[Install](#) [Edit style](#) [View code](#)

3. Use the style

Once you've found a style that's suitable for you to use, simply click the "Install" button on the search results, or "Save" a style you've edited, to use it in your reference manager.

이름으로 찾기



1 Search by name Search by example Visual editor Code editor

2 American Psychological Association Search

Search for the name of a style, or the title of a Journal.

Displaying 10 results:

American Psychological Association 6th edition POPULAR

INLINE CITATION (Accadia et al., 2012)

BIBLIOGRAPHY Accadia, T., Acernese, F., Alshourbagy, M., Amico, P., Antonucci, F., Aoudia, S., ... Zhang, Z. (2012). Virgo: a laser interferometer to detect gravitational waves. *Journal of Instrumentation*, 7(03), P03012–P03012. doi:10.1088/1748-0221/7/03/P03012

3 Edit

American Psychological Association 5th edition

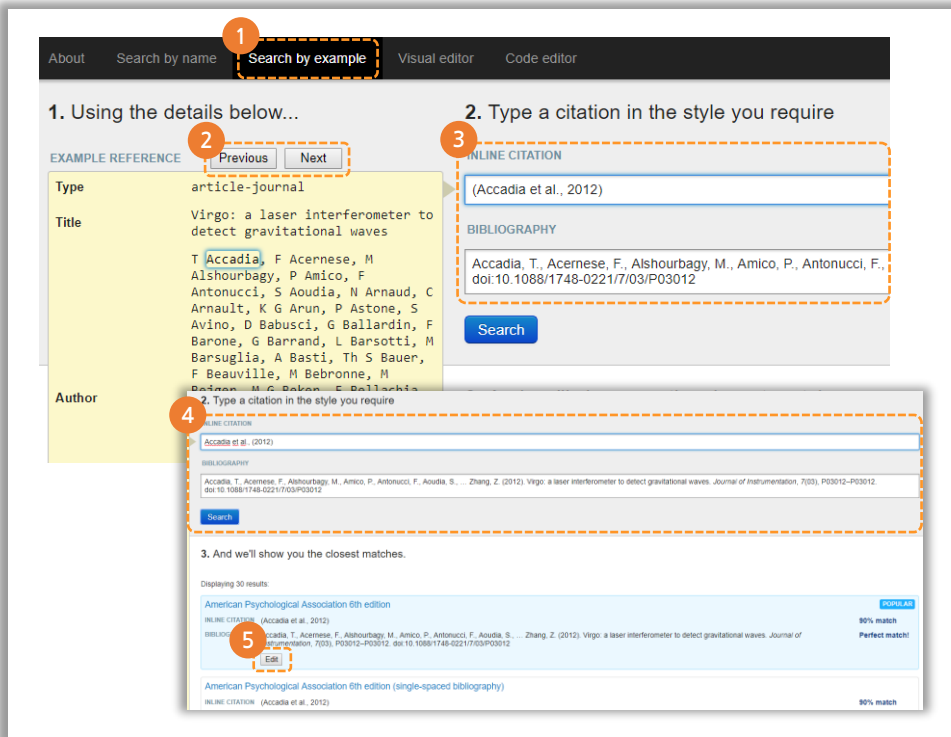
INLINE CITATION (Accadia et al., 2012)

BIBLIOGRAPHY Accadia, T., Acernese, F., Alshourbagy, M., Amico, P., Antonucci, F., Aoudia, S., Arnaud, N., et al. (2012). Virgo: a laser interferometer to detect gravitational waves. *Journal of Instrumentation*, 7(03), P03012–P03012.

Edit

- ① 좌측 상단 “Search by Name” 메뉴 클릭
- ② 편집하고자 하는 스타일 이름 혹은 저널 이름으로 Search
- ③ 검색된 스타일과 예시 확인 후, “Edit”을 클릭하여 편집 작업을 진행

예시로 찾기



1. Using the details below...

2. Type a citation in the style you require


3. Citation and Bibliography examples

4. Edit the citation

5. Closest matches

6. Create a new style

- ① 좌측 상단 “Search by example” 메뉴 클릭
- ② Example Reference 에서 previous, next 를 클릭하여 인용 예정 참고문헌 타입을 찾아서 설정
- ③ Citation 과 Bibliography의 예시 확인
- ④ 필요한 부분 수정 후 Search 클릭
- ⑤ 원하는 형태의 스타일을 찾아 Edit을 클릭 후 편집 작업
- ⑥ Create a new style 체크 후, Style ID 임의 설정



Visual editor Code editor Welcome Betti Ki

Psychological Association 6th edition - Betti Ki

ATIONS

(al., 2012)

mann, & Estrin, 2002)

BIBLIOGRAPHY

demann, J., & Estrin, D. (2002). An energy-efficient

Style Already Exists

You are trying to edit the style "American Psychological Association 6th edition"

You have already created a customized version of this style called "American Psychological Association 6th edition - Betti Ki". Do you want to:

- ☐ Open your existing style
- ☒ Create a new style based on "American Psychological Association 6th edition"

Style ID:

<http://www.zotero.org/styles/apa>

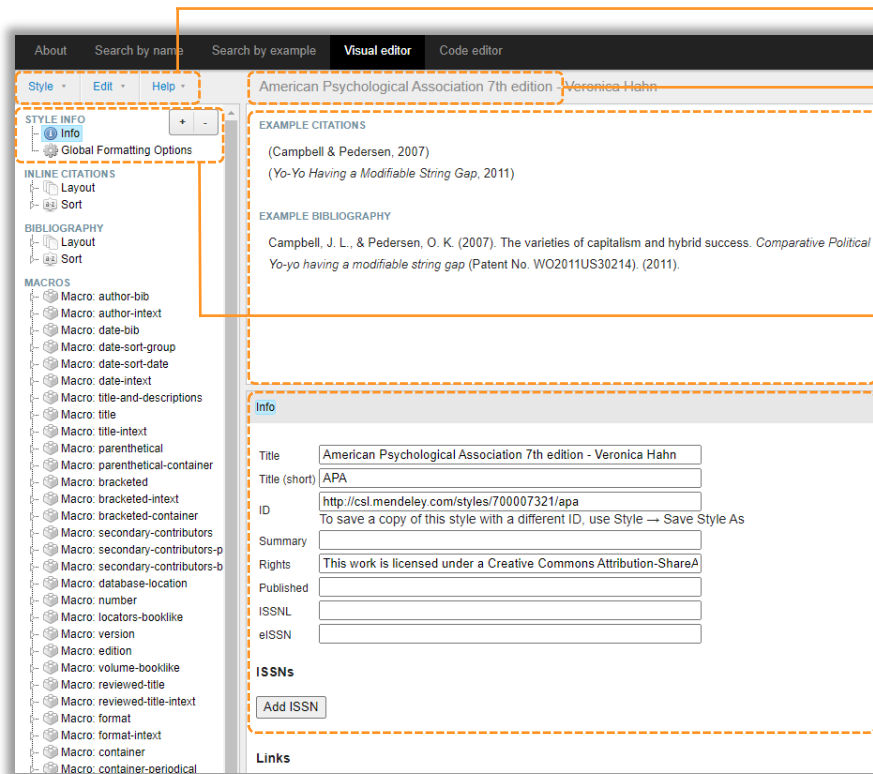
o save a copy of this style with a different ID, u

OK

CSL Editor 레이아웃



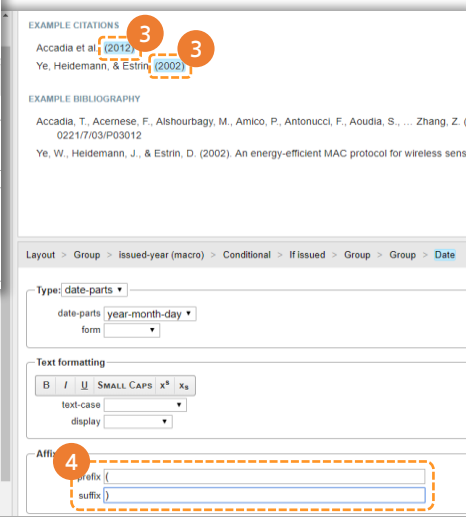
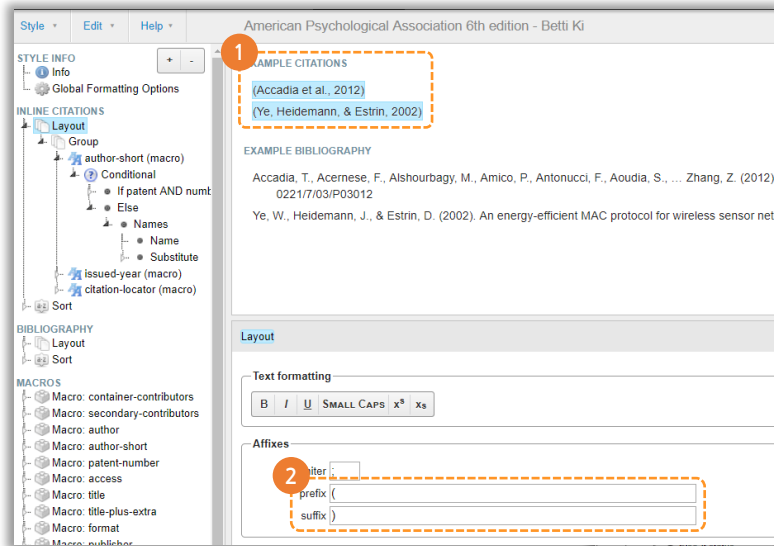
- Style : 편집한 스타일 저장
- Edit : 편집 중 Undo(실행취소), redo(재실행) 메뉴
- Help : CSL 편집 기능 및 메뉴에 대한 도움말
- Name : 편집하고 있는 스타일의 이름
- Example Panel : 편집 중인 스타일의 Citation, Bibliography
- Style Overview : 스타일의 구성을 이루고 있는 구성표
- Info Panel : 7번 스타일 예 중, 편집 원하는 부분을 클릭하면 상세한 옵션이 보여지고, 변경 원하는 부분을 수정할 수 있는 패널



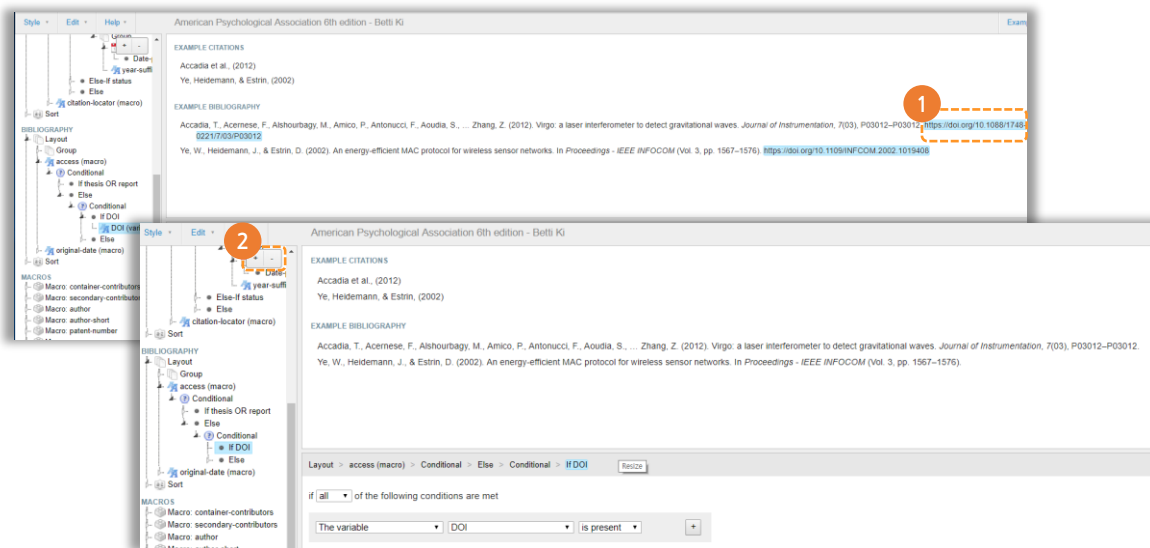
Style 변경 예시 (Citation 형식)

**Citation의 형식 (저자명, 발행년도)을
저자명, (발행년도)로 수정하는 방법

- ① Example Panel 에서 Citation 전체 클릭
- ② 하단의 Info Panel에서 prefix, suffix에 있는 () 삭제
- ③ 상단의 Example Panel 에서 발행년도 클릭
- ④ 하단의 Info Panel 에서 prefix, suffix란에 () 입력



Style 변경 예시 (doi 삭제)



- ① Example Panel 에서 삭제하고자 하는 doi 부분 클릭
- ② 좌측 Style Overview 상단 “-” 표시 클릭하여 삭제

Style 다른 이름으로 저장

1. Style menu is highlighted.

1. Save Style As... option is selected.

2. Confirmation message: "Style sent to Mendeley Desktop. Also available at /styles/48839241/ieee-223355".

Dismiss

Success: "Comp. Polit. Stud., vol. 40, no. 3, pp. 307-332, Mar. 2007, doi: 10.1177/0010414006286542, WO2011US30214, 2011"

- 1 편집 완료 후, 좌측 상단 Style - Save Style As.. 로 스타일 저장
- 2 URL 클릭
- 3 Style URL 확인

3. XML file content is displayed, showing the style information associated with the URL.

```
<?xml version="1.0" encoding="UTF-8" standalone="no"?>
<style xmlns="http://purl.org/net/xbiblio/csl" class="in-text" version="1.0" demote-non-dropping-particle="sort-only">
  <info>
    <title>IEEE - 해진 기</title>
    <id>http://cs1.mendeley.com/styles/48839241/ieee-223355</id>
    <link href="http://www.zotero.org/styles/ieee" rel="self"/>
    <link href="http://journals.ieeeauthorcenter.ieee.org/wp-content/uploads/sites/7/IEEE_Reference_Guide.pdf" rel="stylesheet" type="text/css"/>
    <link href="https://journals.ieeeauthorcenter.ieee.org/your-role-in-article-production/ieee-editorial-style-manual" rel="stylesheet" type="text/css"/>
  </info>
  <author>
    <name>Michael Berkowitz</name>
    <email>mberkowi@gmu.edu</email>
  </author>
  <contributor>
    <name>Julian Onions</name>
    <email>julian.onions@gmail.com</email>
  </contributor>
  <contributor>
    <name>Rintze Zelle</name>
    <uri>http://twitter.com/rintzezelle</uri>
  </contributor>
  <contributor>
    <name>Stephen Frank</name>
    <uri>http://www.zotero.org/sfrank</uri>
  </contributor>
  <contributor>
    <name>Sebastian Karcher</name>
  </contributor>
  <contributor>
    <name>Giuseppe Silano</name>
    <email>g.silano89@gmail.com</email>
    <uri>http://giuseppesilano.net</uri>
  </contributor>
</style>
```

- <https://www.mendeley.com/guides/csl-editor>

CSL Editor

Introduction

01. An overview of the CSL Editor
02. Editor layout
03. Making changes to a style
04. Example - Modifying 'etal' usage
05. Example - Removing DOI
06. Saving and installing your modified style
07. Sharing your style

What is the CSL Editor?

The citation style language (CSL) editor is a powerful tool hosted by Mendeley which allows you to quickly and easily modify a citation style. Citation styles control the way in which your references appear in a document you author using the [Mendeley Citation Plugin](#). Mendeley provides access to nearly 7000 citation styles which already exist, however you may want to tweak a style to meet your own requirements.

Although the CSL Editor provides an intuitive interface, citation styles are complicated. As such, the CSL Editor should be regarded as one of the more advanced aspects of using Mendeley. This guide will explain some basic actions that can be undertaken, as well as providing an introduction to tackling more sophisticated objectives.

The CSL initiative is a cross-platform program designed to standardise citations in a format which can be used by multiple applications. Mendeley supports and contributes to this open-source project.

Mendeley 문의하기

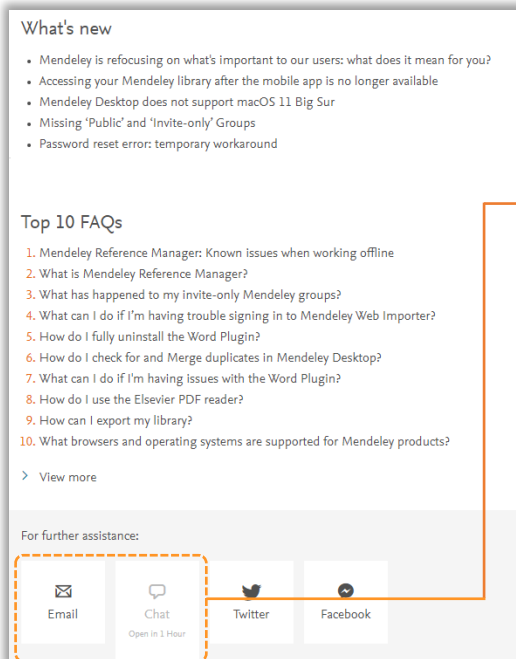
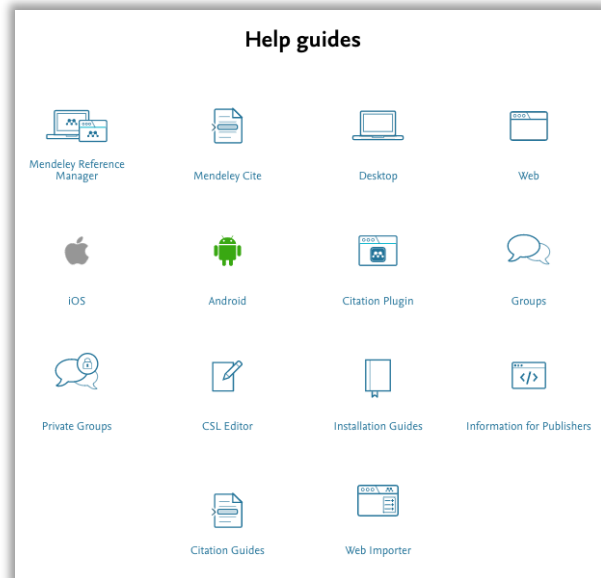
- [Mendeley Support](#)

Mendeley Support



Mendeley 홈페이지 가이드

- www.Mendeley.com/guides



Mendeley Support 센터 문의하기

- <https://service.elsevier.com/app/home/support/hub/mendeley/>

엘스비어 코리아 Mendeley 솔루션 안내

- www.elsevier.com/ko-kr/solutions/mendeley