



서지정보 관리 프로그램 EndNote 20 (Windows)

❖ EndNote란?

- 가장 강력한 **서지관리** 프로그램
- 투고하는 Journal에 맞는 참고문헌 스타일로 손쉽게 변경
- 논문 작성시 참고문헌의 통합 관리

Plants and animals sense invasion of potential microbial pathogens using pattern recognition receptors (PRRs) for diverse MAMPs, and launch cascades of innate immune responses that are critical for fitness and survival¹⁻³. Several MAMPs seem to trigger similar early responses by different PRRs, including Ca²⁺ influxes, MAPK cascade activation, oxidative burst and transcriptional reprogramming in various plants^{1,3-6}. The bacterial flagellin epitope flg22 and other MAMPs can induce potent Ca²⁺ signatures in both the cytoplasm and nucleus within minutes^{9,10}. It has been shown that lipopolysaccharide (LPS)-mediated NO production is dependent on *Arabidopsis* calmodulin (CAM)-like protein CML24 (ref. 11). However, no Ca²⁺ was identified in flg22 or other MAMP signalling, and downstream responses remain elusive.

Nature

were not measured in dead plants. Neither genotype had an advantage in all conditions, which implicated circadian effects of the mutations rather than secondary phenotypes. Competition between *toc1-1* and *ztl-1*, and between *toc1-1* or *toc1-2* and *ztl-27*, gave the same result, which discounts the likelihood of background mutations or allele-specific effects (28). *Arabidopsis* entrains stably to T cycles far from τ (24, 29, 30), so the long-term growth advantage was likely due to correct phasing of rhythmic processes relative to the environment in one genotype, and an incorrect phase in its competitor (7). This suggests that a correctly matched circadian clock confers a competitive advantage, whereas the enhancement of two key fitness traits [biomass and] by circadian resonance

Science

- Nürnberg, T., Brunner, F., Kemmerling, B. & Piater, L. Innate immunity in plants and animals: striking similarities and obvious differences. *Immunol. Rev.* **198**, 249–266 (2004).
- Akira, S., Uematsu, S. & Takeuchi, O. Pathogen recognition and innate immunity. *Cell* **124**, 783–801 (2006).
- Boller, T. & Felix, G. A renaissance of elicitors: perception of microbe-associated molecular patterns and danger signals by pattern-recognition receptors. *Annu. Rev. Plant Biol.* **60**, 379–406 (2009).
- Asai, T. et al. MAP kinase signalling cascade in *Arabidopsis* innate immunity. *Nature* **415**, 977–983 (2002).
- Lecourieux, D., Ranjeva, R. & Pugin, A. Calcium in plant defence-signalling pathways. *New Phytol.* **171**, 249–269 (2006).
- Ma, W. & Berkowitz, G. A. The grateful dead: calcium and cell death in plant innate immunity. *Cell. Microbiol.* **9**, 2571–2585 (2007).
- Kim, M. C. et al. Calmodulin interacts with MLO protein to regulate defence against mildew in barley. *Nature* **416**, 447–451 (2002).

unbound state (18). Incorrect matching of endogenous rhythms to environmental rhythms reduced leaf chlorophyll content, reduced assimilation, reduced growth, and increased mortality. Optimization of these parameters by circadian resonance could represent one of the mechanisms that has selected for circadian clock function during plant evolution. We suggest that selective plant breeding for enhanced crop performance must be performed carefully, because phase and period changes could arise from the close genetic linkage of phase and period loci (31) to the trait under selection, and cause alterations to clock function that might reduce vegetative yield. Clock manipulation could enhance food production during exploration of space and other planets, where the light-dark cycle may differ from the terrestrial 24-hour period. Circadian resonance is likely to provide

an advantage in all kingdoms, because resonance of the internal clock with the external light-dark cycle ensures an optimal phase relation between physiology and the day-night cycle and provides the basis for anticipation of changes in environmental conditions.

References and Notes

- C. H. Johnson, M. Knight, A. Trewavas, T. Kondo, in *Biological Rhythms and Photoperiodism in Plants*, P. L. Lumsden, A. J. Millar, Eds. (Bios Scientific, Oxford, 1998), pp. 1–34.
- M. W. Young, S. A. Kay, *Nat. Rev. Genet.* **2**, 702 (2001).
- M. J. Yanovsky, S. A. Kay, *Curr. Opin. Plant Biol.* **4**, 429 (2001).
- T. P. Michael et al., *Science* **302**, 1049 (2003).
- R. M. Green, S. Tingay, Z. Y. Wang, E. M. Tobin, *Plant Physiol.* **129**, 576 (2002).
- H. R. Highkin, J. B. Hanson, *Plant Physiol.* **29**, 301 (1954).
- Y. Ouyang, C. R. Andersson, T. Kondo, S. S. Golden, C. H. Johnson, *Proc. Natl. Acad. Sci. U.S.A.* **95**, 8660 (1998).
- M. A. Woelfle, Y. Ouyang, K. Phanvijhitsiri, C. H. Johnson, *Curr. Biol.* **14**, 1481 (2004).
- Materials and methods are available on Science Online.
- D. E. Somers, T. F. Schultz, M. Milnamow, S. A. Kay, *Cell* **101**, 319 (2000).
- A. J. Millar, I. A. Carré, C. A. Strayer, N.-H. Chua, S. A. Kay, *Science* **267**, 1161 (1995).
- Z. Y. Wang et al., *Plant Cell* **9**, 491 (1997).
- R. Hayama, G. Coupland, *Curr. Opin. Plant Biol.* **6**, 13 (2003).
- A. J. J.

서지 정보 및 각종 자료 관리

- 다양한 소스에서 수집한 논문들의 서지 정보 및 Full text 관리
- 연구 노트 및 관련자료 (이미지, 그래프, 참고자료 등)를 한 곳에 모아 관리
- 스마트 폴더링을 통한 개인 맞춤형 연구 정보 DB 구축

정보 공유 및 맞춤 저널 검색

- 연구팀, 혹은 공동 연구자 간의 라이브러리 공유 및 의견 교환 가능
- 논문 제목과 초록을 기반으로 가장 적합한 WoS 저널 추천
- 추천 받은 저널 정보와 투고 사이트까지 한 번에 확인 가능

저널 스타일에 맞는 논문 작성

- 라이브러리에 정리해 둔 레퍼런스들을 자유 자재로 논문에 삽입
- 7,000+ 종의 저널 아웃풋 스타일에 맞춘 Citation 삽입과 레퍼런스 목록
- 새로운 아웃풋 스타일이 필요 할 경우 새로 만들거나 기존 스타일을 수정해서 사용

❖ EndNote 20 주요 업데이트 내용



주요 업데이트

- 새로운 인터페이스 디자인 _ 사용자 중심
프로그램 화면 / Reference Summary
- 원문 관리 기능 향상
DOI나 PMCID에 의한 중복 제거
- Endnote Click (구, Kopernio)
PDF 파일을 빠르고 쉽게 찾아서 반입
- 기존 EndNote X9 기능 유지
Manuscript matcher / Share / Web of Science 연동



Smarter Teamwork

Share selected groups of references, manage team access, and track activity and change



Smarter Workflow

Automatically create, format, and update bibliographies, with the convenience of remote access



Smarter Insights

Powered by *Web of Science*, uncover the impact of references and find the best-fit journal for your papers

❖ EndNote 20 주요 업데이트 내용



주요 업데이트

- 새로운 인터페이스 디자인 _ 사용자 중심
프로그램 화면 / Reference Summary
- 원문 관리 기능 향상
DOI나 PMCID에 의한 중복 제거
- Endnote Click (구, Kopernio)
PDF 파일을 빠르고 쉽게 찾아서 반입
- 기존 EndNote X9 기능 유지
Manuscript matcher / Share / Web of Science 연동

20.1 업데이트 (2021.6)

- ✓ View PDFs 부활
- ✓ 레퍼런스 인용 아이콘 부활
- ✓ 200명까지 공유 사용

20.2 업데이트 (2021.11)

- ✓ Retractions (게재 철회) 알림
- ✓ 400명까지 공유 사용

- ### Introducing Retraction Alerts
- Last fall, we teamed up with Retraction Watch to get regular feeds of their database
 - Beginning with EndNote 20.2, retracted articles are flagged in the EndNote library

- Retraction Watch's database includes over 33,000 retracted papers and conference abstracts dating back to the 1970s

Retraction Alerts

All References923

Retractions1

Recently Added1

Unfiled901

Trash30

MY GROUPS

My Groups

Retractions1 References

Author	Year	Title
Zheng	2019	The Effect of PTCH1 on Ovarian Cancer

EndNote 20 Find & Insert My References

Find Citation:Zheng

Search:Libraries

Author	Year	Title
An	2013	A new genus and species of parasitic isopod (Isopoda:...
Bayramov	2018	A Novel Peptide-Based Antimicrobial Wound Treatment...
Tian	2015	Study of the analgesic activities, chronic toxicity and ad...
Zheng	2019	The Effect of PTCH1 on Ovarian Cancer Cell Proliferatio...

Retracted publication

This publication is indexed by Retraction Watch and has been retracted for the following reasons:

- Breach of Policy by Author
- Investigation by Third Party
- Paper Mill

[Read more](#)

Reference TypeJournal Article

Record Number953

AuthorZheng, F.
Xiao, X. Y.
Wang, C. M.

Year2019

TitleThe Effect of PTCH1 on Ovarian Cancer Cell Proliferation and Apoptosis

Cancel

Insert

Library: Main Library Oct20.enl5 items in list

Document with no retracted references inserted

Document — Last Modified: Wed at 3:03 PM

Mailings

Review

View

Zotero

Tell me

Categorize References

Instant Formatting is Off

Tools

Manuscript Matr

Preferences

Lorem ipsum dolor sit amet

Mailings

Review

View

Zotero

Tell me

Retraction Alert

Categorize References

Instant Formatting is On

Tools

Manuscript

Preference

Document with 1 or more retracted references inserted

Insert Citation

❖ 온라인 데이터 베이스를 직접 연결하여 보다 빠른 아카이빙

- 일반적인 데이터 불러오기/내보내기 이외에도 EndNote 내에서 다양한 온라인 소스에 검색 쿼리를 보내고 (구독 환경에 따라 접속 가능) 결과물을 내 라이브러리로 바로 추가 가능

EndNote 20 - My EndNote Library.enl

File Edit References Groups Library Tools Window Help

PubMed (NLM)

Author (Smith, A.B.) Contains [] + x

And Year Contains [] + x

And Title Contains cancer + x

X Clear search Search options Search

Searching PubMed (NLM)

Retrieve results: 25 50 75 100 ... 1,010,024

	Author	Year	Title	Rating	Journal	Last Upd...	Reference Type	Record Nu...
<input type="checkbox"/>	Mudd, T. W., Jr.; Lu, C.; ...	2020	MS4A1 expression and function in T cells in the c...		Cell Immunol	2020-12-...	Journal Article	15
<input type="checkbox"/>	Xu, K.; Zhang, C.; Du, T...	2020	Progress of exosomes in the diagnosis and treat...		Biomed Pharmacother	2020-12-...	Journal Article	16
<input type="checkbox"/>	Lanna, E. G.; Siqueira, R...	2020	Lipid-based nanocarriers co-loaded with artemeth...		Biomed Pharmacother	2020-12-...	Journal Article	17
<input type="checkbox"/>	Banda, K. J.; Chu, H.; Ka...	2020	Swallowing exercises for head and neck cancer pa...		Int J Nurs Stud	2020-12-...	Journal Article	18
<input type="checkbox"/>	Amit, M.; Liu, C.; Netto ...	2020	Integrating depth of invasion in T classification im...		Eur J Cancer	2020-12-...	Journal Article	19
<input type="checkbox"/>	Pan, R.; Lu, X.; Ju, J.; Gu...	2020	Ratiometric nanoprobe for circulating tumor cell ...		Bioorg Med Chem	2020-12-...	Journal Article	20
<input type="checkbox"/>	Peng, W.; Pu, X.; Jiang, ...	2020	Dacomitinib induces objective responses in metas...		Lung Cancer	2020-12-...	Journal Article	21
<input type="checkbox"/>	Jiang, M.; Fares, A. F.; S...	2020	The relationship between body-mass index and o...		Lung Cancer	2020-12-...	Journal Article	22
<input type="checkbox"/>	Lu, C.; Koyuncu, C.; Cor...	2020	Feature-driven local cell graph (Flock): New comp...		Med Image Anal	2020-12-...	Journal Article	23
<input type="checkbox"/>	Domingo-Osle, M.; La ...	2020	Educational methods used in cancer training for h...		Nurse Educ Today	2020-12-...	Journal Article	24
<input type="checkbox"/>	Tait, D. L.; Lehman, A.; B...	2020	Comparison of peri-operative outcomes between...		J Minim Invasive Gyn...	2020-12-...	Journal Article	25

ONLINE SEARCH

- Library of Congress 0
- LISTA (EBSCO) 0
- PubMed (NLM) 25
- Web of Science A... 0
- Web of Science C... 0
- Web of Science SS... 0
- more...

EndNote를 벗어나지 않고 PubMed, Web of Science 검색 가능

❖ EndNote Click _ 쉽고 빠른 PDF 파일 다운로드

- Chrome 확장 프로그램 (<https://click.endnote.com/endnote>)
- 전문 PDF를 빠르게 찾아서 제공 / 서지 정보와 원문이 동시에 EndNote 반입 가능

The screenshot shows the PubMed.gov search results for the term 'cancer'. The search bar at the top contains 'cancer' and the 'Search' button is highlighted. Below the search bar, there are options for 'Advanced', 'Create alert', and 'Create RSS'. The results are sorted by 'Best match' and display options are available. On the left, there are filters for 'MY NCBI FILTERS', 'RESULTS BY YEAR' (with a graph showing results from 1783 to 2021), 'TEXT AVAILABILITY' (with checkboxes for Abstract, Free full text, and Full text), 'ARTICLE ATTRIBUTE' (with a checkbox for Associated data), and 'ARTICLE TYPE' (with a checkbox for Books and Documents). The main results list shows two entries. The first entry, 'Measuring cancer evolution from the genome.', has a 'View PDF' button highlighted with a red box. The second entry, 'Global Cancer Incidence and Mortality Rates and Trends--An Update.', also has a 'View PDF' button. An inset window on the right shows the 'EndNote Click' extension interface, which includes a search bar, a list of results, and a 'View PDF' button with a mouse cursor pointing to it.

- View PDF : 구독 조건에 따른 PDF 원문을 찾아줌

❖ EndNote Click _ 쉽고 빠른 PDF 파일 다운로드

- Chrome 확장 프로그램 (<https://click.endnote.com/endnote>)
- 전문 PDF를 빠르게 찾아서 제공 / 서지 정보와 원문이 동시에 EndNote 반입 가능

Published OnlineFirst December 14, 2015; DOI: 10.1158/1055-9965.EPI-15-0578

Review

Cancer Epidemiology, Biomarkers & Prevention

Global Cancer Incidence and Mortality Rates and Trends—An Update

Lindsey A. Torre¹, Rebecca L. Siegel¹, Elizabeth M. Ward², and Ahmedin Jemal¹

Abstract

There are limited published data on recent cancer incidence and mortality trends worldwide. We used the International Agency for Research on Cancer's **CANCER**Mondial clearinghouse to present age-standardized cancer incidence and death rates for 2003–2007. We also present trends in incidence through 2007 and mortality through 2012 for select countries from five continents. High-income countries (HIC) continue to have the highest incidence rates for all sites, as well as for lung, colorectal, breast, and prostate cancer, although some low- and

have the highest rates of stomach, liver, esophageal, and cervical cancer. Although rates remain high in HICs, they are plateauing or decreasing for the most common cancers due to decreases in known risk factors, screening and early detection, and improved treatment (mortality only). In contrast, rates in several LMICs are increasing for these cancers due to increases in smoking, excess body weight, and physical inactivity. LMICs also have a disproportionate burden of infection-related cancers. Applied cancer control measures are needed to reduce rates

LA Torre et al.
Cancer Epidemiology Biomarkers... (2016)

Would you like to remove it from the locker?

PDF download

PDF sharing

Reference export

Push to EndNote account

Visit the paper page

Get citation

Manage tags

Learn more about the Web of Science

There are limited published data on recent **cancer** incidence and mortality trends worldwide. We used the International Agency for Research on **Cancer's** **CANCER**Mondial clearinghouse to present age-standardized **cancer** incidence and death rates for 2003–2007 ...

View PDF

❖ 원클릭으로 Full text (PDF 파일) 찾기

- Found PDF : 검색 된 Full text file을 자동으로 해당 레퍼런스와 연결
- Found URL : 자동 Full text download가 불가능 한 경우에는 관련 URL을 제공
- Not found : 검색 결과가 없는 목록을 제공하여 다른 방법을 시도 할 수 있도록 도움

EndNote 20 - My EndNote Library.enl

File Edit References Groups Library Tools Window Help

Sync Configuration

All References 26

Imported References 1

Recently Added 26

Unfiled 26

Trash 0

> MY GROUPS

✓ FIND FULL TEXT

Searching... 1

Found PDF 2

Found URL 3

Not found 1

> GROUPS SHARED BY ...




> ONLINE SEARCH 25

All References

26 References




	Author	Year	Title	Rating	Journal	Last Upd...	Reference Type	Record Nu...
●	Jiang, M.; Fares, A. F.; S...	2020	The relationship between body-mass index and o...		Lung Cancer	2020-12-...	Journal Article	14
●	Lanna, E. G.; Siqueira, R...	2020	Lipid-based nanocarriers co-loaded with artemeth...		Biomed Pharmacother	2020-12-...	Journal Article	15
●	Lu, C.; Koyuncu, C.; Cor...	2020	Feature-driven local cell graph (Flock): New comp...		Med Image Anal	2020-12-...	Journal Article	16
●	Martins, D.; Mendes, F.;...	2020	Microbiome: A Supportive or a Leading Actor in L...		Pathobiology	2020-12-...	Journal Article	17
●	Mudd, T. W., Jr.; Lu, C.; ...	2020	MS4A1 expression and function in T cells in the c...		Cell Immunol	2020-12-...	Journal Article	18
●	Pan, R.; Lu, X.; Ju, J.; Gu...	2020	Ratiometric nanoprobe for circulating tumor cell ...		Bioorg Med Chem	2020-12-...	Journal Article	19
●	Peng, W.; Pu, X.; Jiang, ...	2020	Dacomitinib induces objective responses in metas...		Lung Cancer	2020-12-...	Journal Article	20
●	Shamsudeen, S.; Mahd...	2020	Granulosa Theca Cell Cancer		StatPearls	2020-12-...	Book Section	21
●	Subramaniam, N.; Clark...	2020	Geographical heterogeneity in the American Joint ...		Oral Oncol	2020-12-...	Journal Article	22

❖ 라이브러리 당 5,000개 까지 문서 그룹 생성 가능

- 사용자 지정 그룹 : 직접 분류하고 관리하는 매뉴얼 레퍼런스 
- 스마트 그룹 : 검색 조건에 부합하는 레코드를 자동으로 해당 그룹에 업데이트 
- 콤비네이션 그룹 : 다른 그룹들을 조합하여 새로운 조건의 그룹 생성 

▼ MY GROUPS

▼ Cognition

 Avian Congnition	35
 Cognition-All	159
 Corvid Cognition	164

▼ Intelligence

 2018	43
 2019	159
 2020	160
 2020 & PDF	0
 2020_ASF	4
 Korean	2
 New Group	4

레퍼런스의
그룹화를 통한
효율적인 관리

❖ 연구관련 자료 통합 수록으로 보다 효율적인 정보 및 문서 관리



All References515

Recently Added0

Unfiled436

Trash66

MY GROUPS

Cognition

Avian Cognition35

Cognition-All159

Corvid Cognition164

New Group

201843

2019159

2020160

2020 & PDF0

2020_ASF4

Korean2

New Group4

New Group3

others0

PDF3

test122

PDF 3 (African swine fever)5

PDF 1 (cancer)6

2018

43 References

	Author	Year	Title	Rating
	Steffel, J.; Verhamme, P...	2018	The 2018 European Heart Rhythm Association Pra...	
	Salgado, A. R.; Gia, A. P...	2018	The spectrum of pantothenate kinase-associated ...	
	Wille, D. A.; Haack, T.; ...	2018	UBTF-related dementia and parkinsonism-case re...	
	Vatsalya, V.; Gobejishvil...	2018	Urinary Acrolein Metabolite Levels in Alcoholic He...	
	Thomas, Alex M.	2018	Adam Smith on the Philosophy and Provision of ...	
	Susnik, Urban	2018	Should We Remember Ricardo? Surplus Approac...	
	Skinner, James; Smith, ...	2018	Fostering Innovative Cultures in Sport: Leadership...	
	Sigala, Marianna; Gretz...	2018	Advances in social media for travel, tourism and h...	
	Sharawat, I.; Ghosh, S.; ...	2018	Acanthocytosis in progressive childhood dystonia	
	Saini, J.; Sharma, P. K.	2018	Clinical, Prognostic and Therapeutic Significance o...	
	Rajpal, M.; De Olano, J.;...	2018	Phenol toxicity from misuse of household produc...	
	Piirimäe, Kaarel; Mertel...	2018	The Baltic States and the End of the Cold War	
	Pati, S. S.	2018	Pediatric wilson's disease presenting as mania:a c...	

Salgado, 2018 #435

Summary

Edit

Save

addition to MRI findings could be considered as highly suggestive of a diagnosis of PKAN in living patients.

Notes

2nd Pan American Parkinson's Disease and Movement Disorders Congress. United States

Research Notes

URL

<http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&D=emed19&AN=623078423https://onlinelibrary.wiley.com/doi/pdfdirect/10.1002/mds.27434?download=true>

File Attachments

Salgado-2018-The spec...

Picture1.JPG

Table 1.xlsx

+ Attach file

Author Address

(Salgado, Gia, Guerrero, Bringas, Lavastida, Guerra) La HabanaCuba A.R. Salgado, La HabanaCuba

레퍼런스와 연관 된 자료를 한 장소에서 통합 관리

❖ 최대 400명까지 라이브러리 공유 가능

- <http://www.myendnoteweb.com/EndNote> 에 접속
- 계정이 없는 경우 Register 클릭하여 계정 생성
- 이메일 주소 확인을 진행하기 때문에 유효한 이메일 주소를 사용하여야 함

Sign in to continue with EndNote



Email address

Password

Forgot password?

Sign in

or sign in using

Not a member yet?

Register

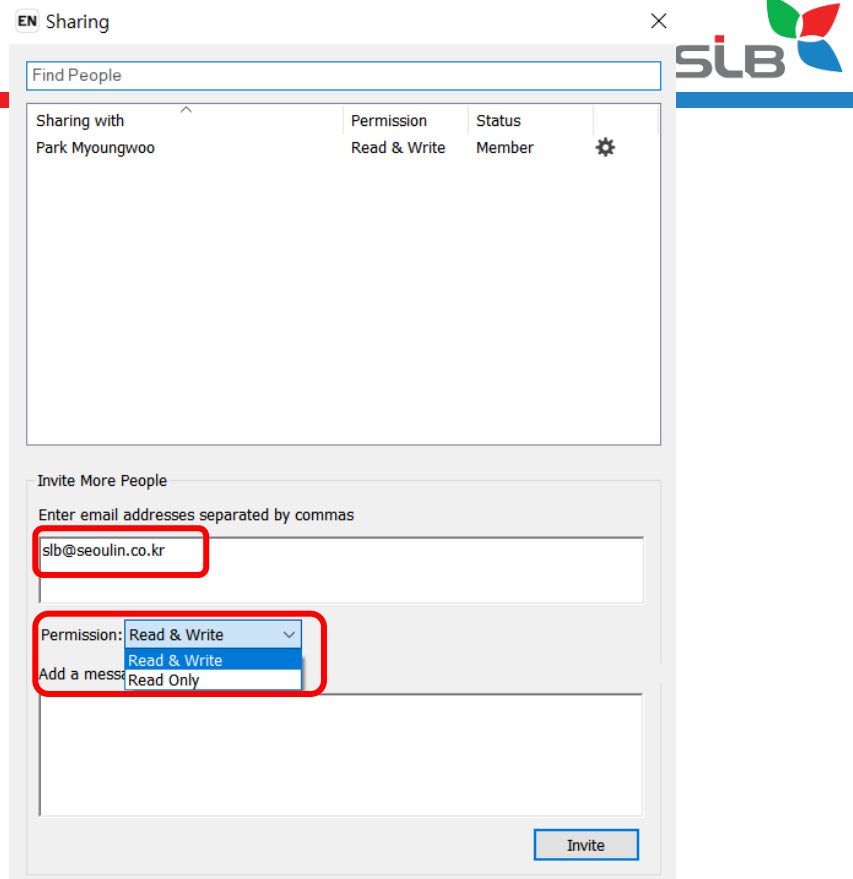
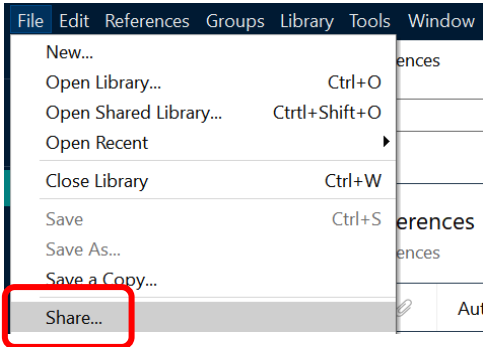
By signing in, you acknowledge and agree to our [Terms of Use](#) and [Privacy Statement](#).

Need help? [Contact EndNote Customer Care](#).

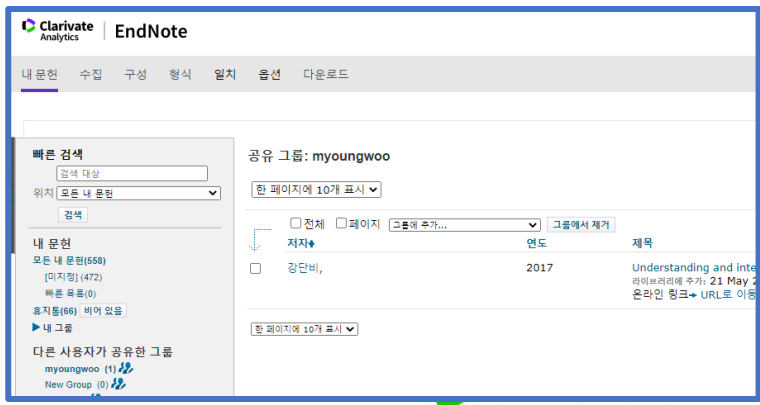
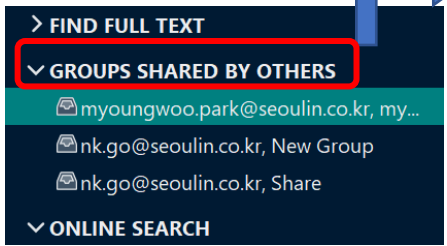
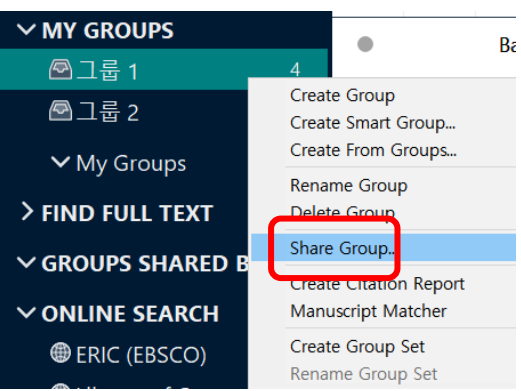
❖ 최대 400명까지 라이브러리 공유 가능

EndNote 공유 기능

- 1) 라이브러리 전체 공유하기
 - File > Share > 이메일 입력 > 권한 설정 > Invite



- 2) 그룹 공유하기
 - Share Group > 이메일 입력 > 권한 설정 > Invite
 - Groups Shared by Others: 다른 사람이 공유한 그룹



❖ 7,000개+ 아웃풋 스타일을 이용해 가장 효율적인 논문 작업

- 7000개가 넘는 아웃풋 스타일 제공
- 신규 아웃풋 스타일 생성 및 기존 아웃풋 스타일 수정 가능
- 직관적이고 편리한 Edit & Manage citation, Edit Library Reference 기능
- 논문 제출 직전 최종 레퍼런스 업데이트 확인 등

The screenshot displays the EndNote 20 application window. The top menu bar includes '파일', '홈', '삽입', '디자인', '레이아웃', '참조', '편지', '검토', '보기', and 'EndNote 20'. The '참조' (References) menu is open, showing options like 'EN Go to EndNote', 'Edit & Manage Citation(s)', 'Edit Library Reference(s)', 'Update Citations and Bibliography', and 'Convert Citations and Bibliography'. A red box highlights the 'Style' dropdown menu, which is currently set to 'APA 6th'. Below the menu, a list of references is visible, including works by Bird, C. D., & Emery, N. J. (2009), Holzhaider, J. C., Sibley, M. D., Taylor, A. H., Singh, P. J., Gray, R. D., & Hunt, G. R. (2011), Laudato, A. (Producer). (2010, March 15, 2013), Pepperberg, I. M. (1999), and von Bayern, A. M. P., Heathcote, R. J. P., Rutz, C., & Kacelnik, A. (2009).

Cite While You Write

❖ 내 논문과 가장 적합한 WOS 저널 추천

- 논문 제목과 초록을 입력하면 유관 저널 리스트 및 저널 정보 제공
 - 1) 워드 톨바, 2) 엔드노트 그룹 > Manuscript Matcher 클릭

Clarivate Analytics

EndNote

내 논문

수집

구성

형식

일치

옵션

다운로드

원고에 가장 적합한 학술지 찾기

Web of Science 기반

원고 세부 정보 입력:

*제목:

여기에 제목 입력

*초록

여기에 초록 입력

*필수

참고 문헌:

그룹 선택

참고 문헌을 포함하면 원고와 관련된 더 많은 데이터 포인트를 일치시킬 수 있습니다.

학술지 찾기 >

원고에 가장 적합한 학술지 찾기 Web of Science™ 기반

10 학술지 일치

< 원고 데이터 편집 > 모두 확장 | 모두 축소

일치도	JCR Impact Factor 올해 5년	학술지
▼	4.268 2016 5년	JOURNAL OF PROTEOME

상위 키워드 순위

protein
peptides

JCR 범주

BIOCHEMICAL RESEARCH
METHODS

발행인:

1155 16TH ST, NW, WASHINGTON, DC 20036

ISSN: 1535-3893

eISSN: 1535-3907

▶		2.524 2016	2.665 5년	GENES AND IMMUNITY	0	도움이 되었습니까? ✓ 예 ✗ 아니요	재출 >> 학술지 정보 >>
▶		1.596 2016	1.68 5년	TISSUE ANTIGENS	0	도움이 되었습니까? ✓ 예 ✗ 아니요	재출 >> 학술지 정보 >>
▶		5.83 2016	6.538 5년	JOURNAL OF EXPERIMENTAL BOTANY	1	도움이 되었습니까? ✓ 예 ✗ 아니요	재출 >> 학술지 정보 >>
▶		4.697 2016	5.272 5년	MOLECULAR PLANT PATHOLOGY	0	도움이 되었습니까? ✓ 예 ✗ 아니요	재출 >> 학술지 정보 >>
▶		3.797 2016	4.045 5년	BIOCHEMICAL JOURNAL	1	도움이 되었습니까? ✓ 예 ✗ 아니요	재출 >> 학술지 정보 >>

참고 사이트

- 엔드노트 온라인 (<https://www.myendnoteweb.com>)
- 아웃풋 스타일/필터 다운로드 (<https://endnote.com/downloads/>)
- 엔드노트 교육 영상 (<https://clarivate.com/webofsciencegroup/support/endnote/>)
- 엔드노트 문의사항 (https://support.clarivate.com/Endnote/s/?language=en_US)
- 엔드노트 관련 자료 (영문) (https://clarivate.libguides.com/endnote_training/home)

EndNote 한국 고객 지원



E-mail 문의 : slb@seoulin.co.kr



전화 문의 : **1670-5911**

클래리베이트 애널리틱스 한국 고객지원센터



E-mail 문의 : ts.support.korea@clarivate.com



전화 문의 : **080-010-8100**



Web Site : <http://clarivate.co.kr>

Web of Science
JCR
Etc.