서지관리 프로그램의 활용

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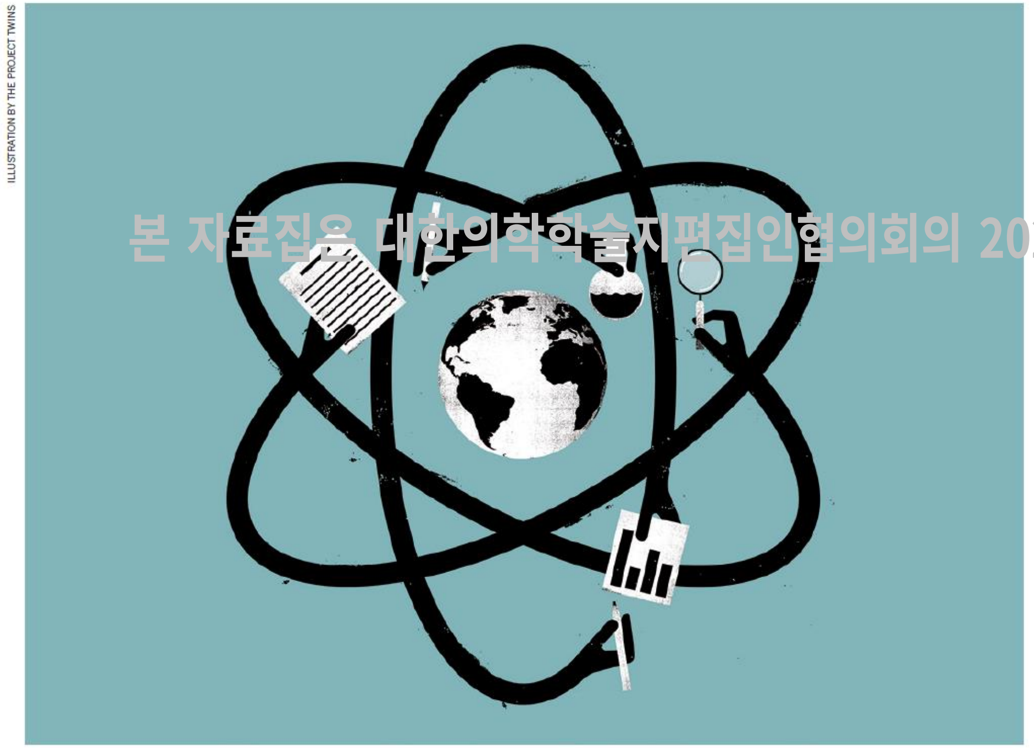

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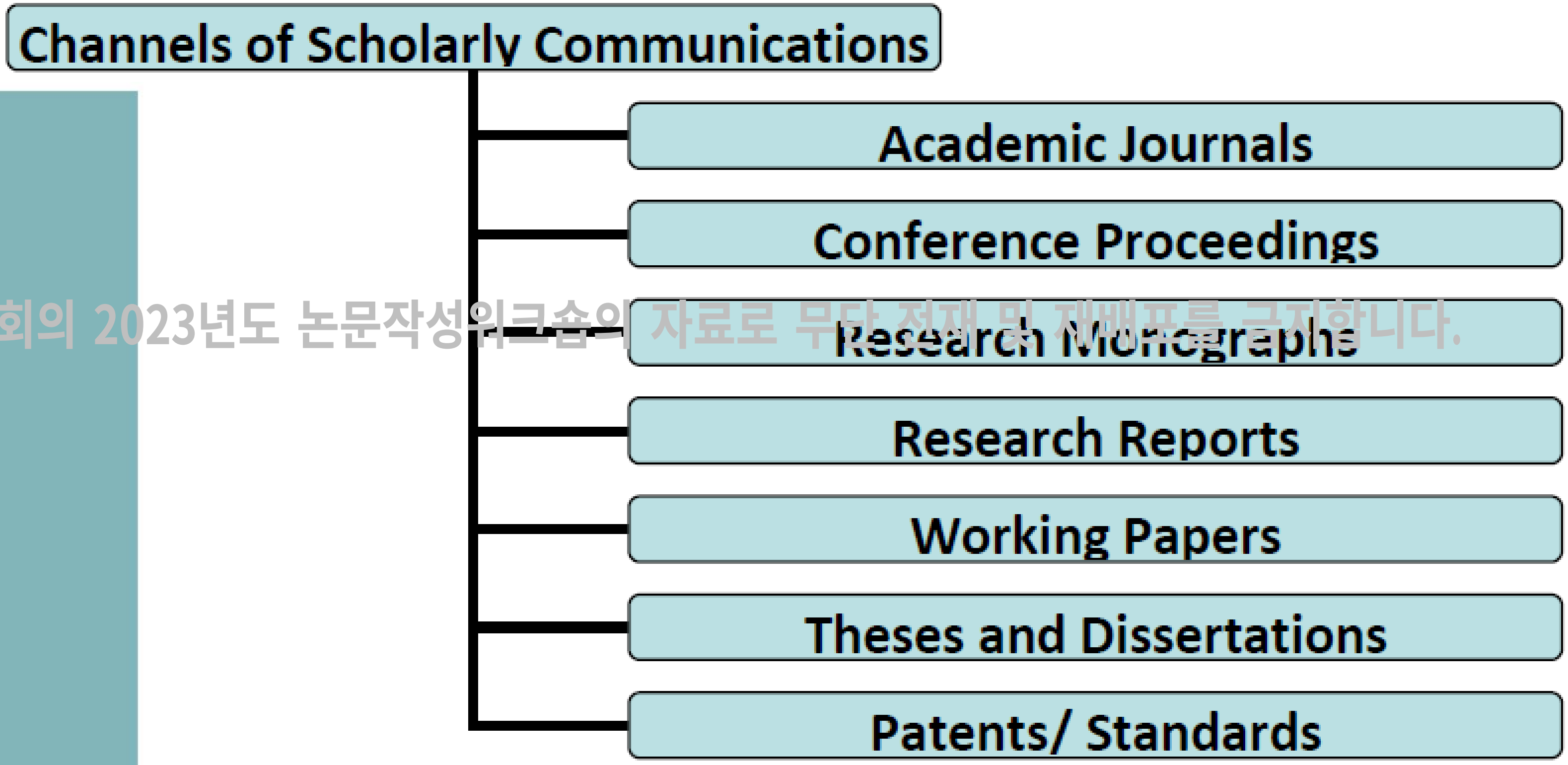

Figure 2: Scholarly Communication Channels

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Manually?!

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330 (7498): 1003. doi:10.1136/bmj.330.7498.1003. PMID 15860827. PMC 557150.

강의목표

1

- 널리 쓰이는 서지관리도구의 공통적인 작동원리를 이해할 수 있다.

2

- 보조적 관리도구를 적절하게 활용할 수 있다.
  Crossref, editfix

3

- 주요 필드와 구분자를 수정하여 House Style을 제작할 수 있다.

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Best Reference Management Software

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Reference management software aids students, research-oriented professionals, and anyone else sourcing others' material with citing accurately and efficiently. These tools can be for one-time use, where users submit information and receive a full citation, or can act as a secure source repository for long-term projects. Reference management software can serve for more than academic purposes: business presentations or reports can all benefit from being adequately cited. The tool can connect large teams through cloud servers, providing full companies access to trusted resources and articles. Often, reference management tools can integrate with **file storage and sharing** or **document creation** tools, or with part of an internet browser. This

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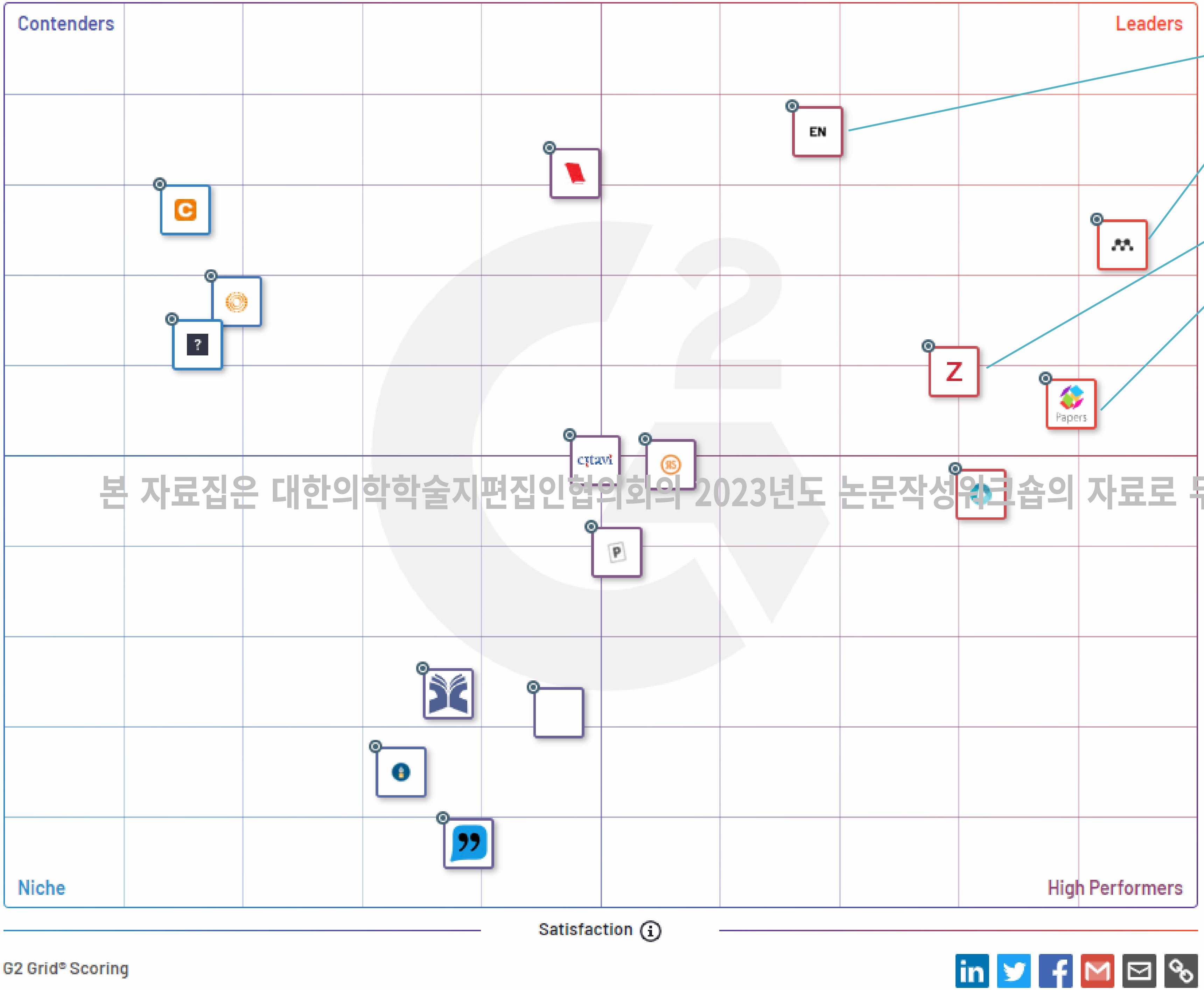

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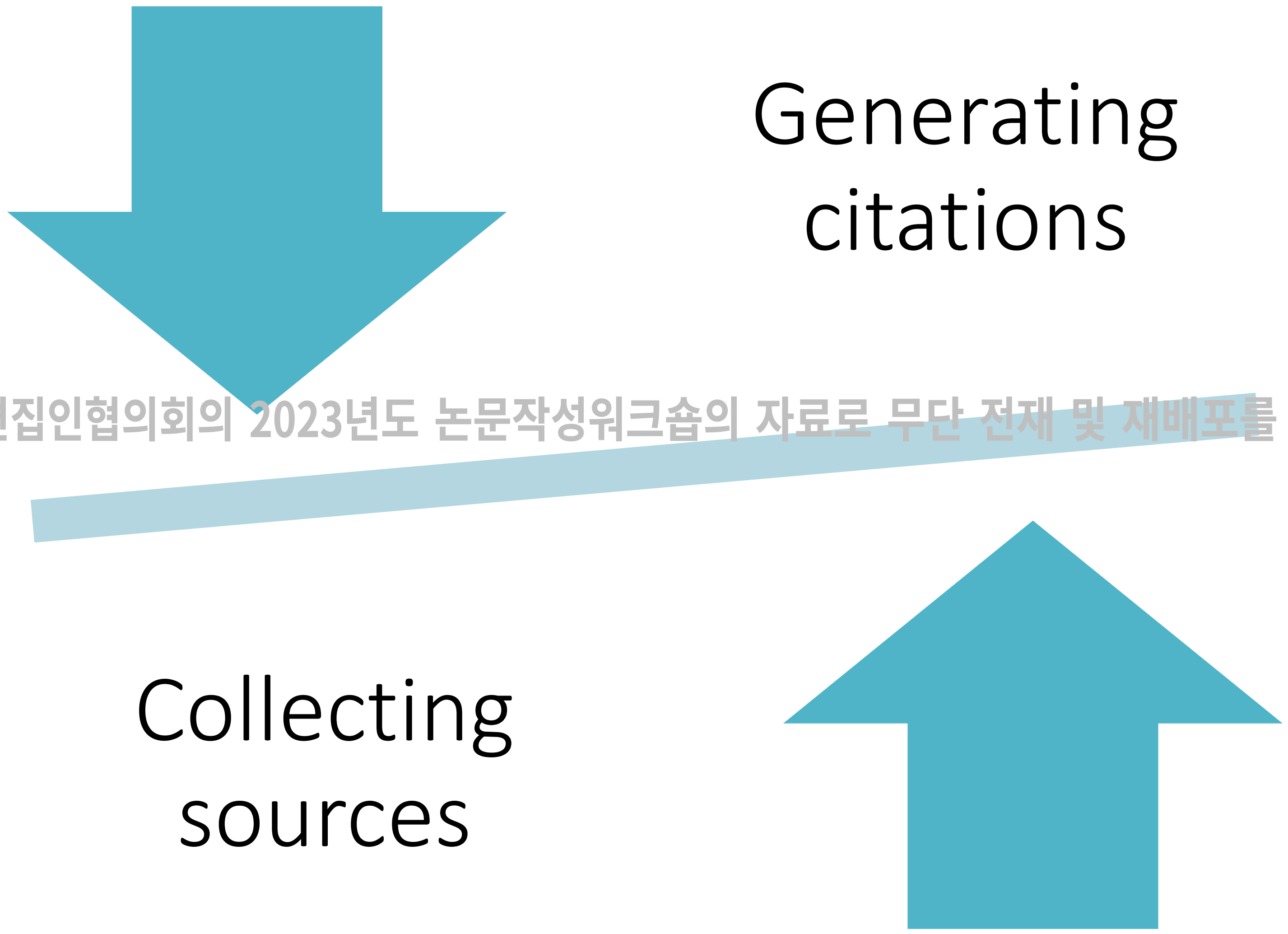

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- Citation generation
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Reference Management Tools Features

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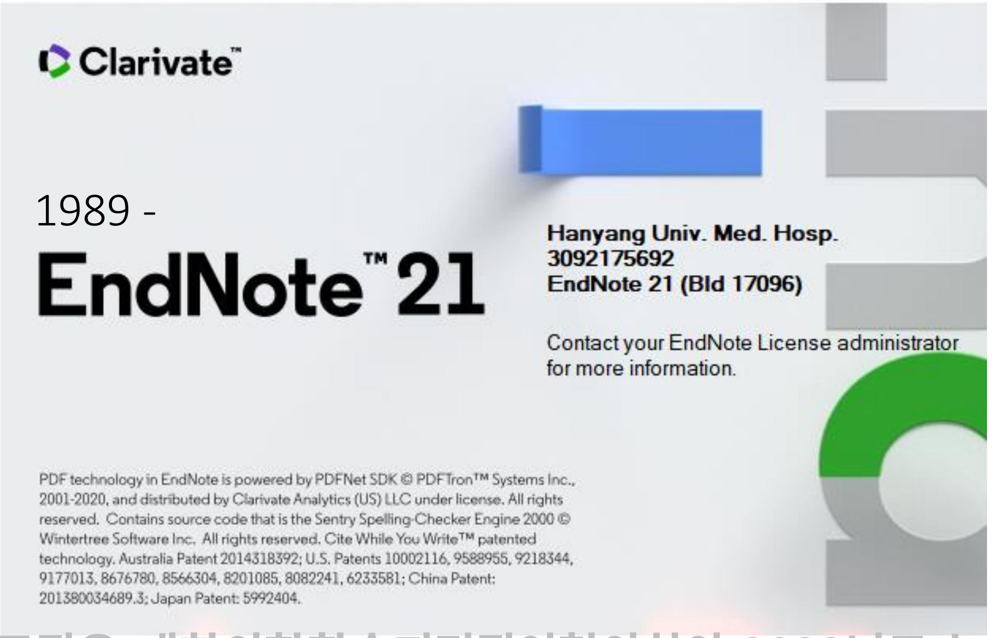

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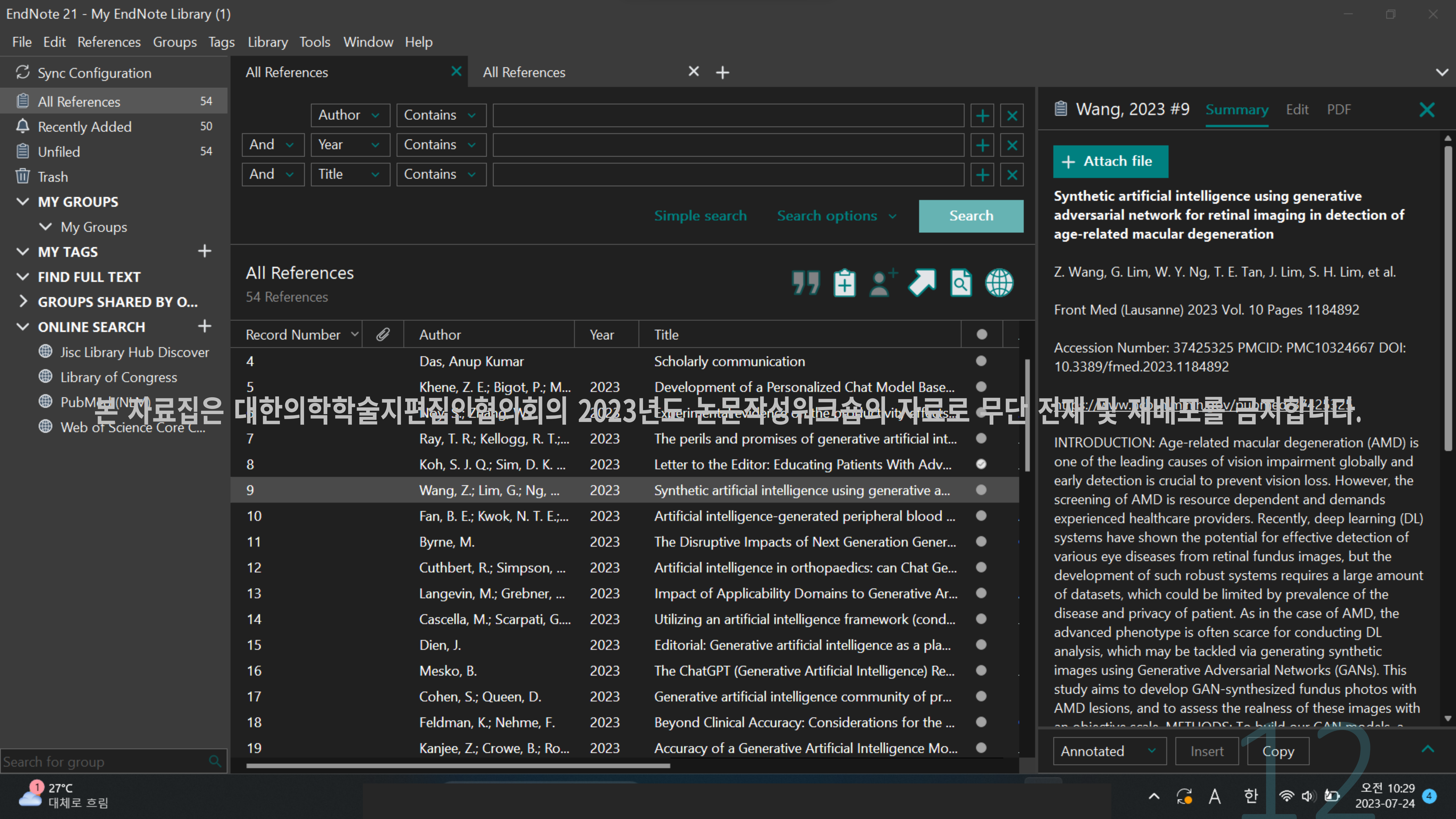
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Synthetic artificial intelligence using generative adversarial network for retinal imaging in detection of age-related macular degeneration
Z. Wang, G. Lim, W. Y. Ng, T. E. Tan, J. Lim, S. H. Lim, et al.
Front Med (Lausanne) 2023 Vol. 10 Pages 1184892
Accession Number: 37425325 PMCID: PMC10324667 DOI: 10.3389/fmed.2023.1184892
INTRODUCTION: Age-related macular degeneration (AMD) is one of the leading causes of vision impairment globally and early detection is crucial to prevent vision loss. However, the screening of AMD is resource dependent and demands experienced healthcare providers. Recently, deep learning (DL) systems have shown the potential for effective detection of various eye diseases from retinal fundus images, but the development of such robust systems requires a large amount of datasets, which could be limited by prevalence of the disease and privacy of patient. As in the case of AMD, the advanced phenotype is often scarce for conducting DL analysis, which may be tackled via generating synthetic images using Generative Adversarial Networks (GANs). This study aims to develop GAN-synthesized fundus photos with AMD lesions, and to assess the realness of these images with
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2

- Manuscript 작성하기

3

- 인용한 참고문헌 삽입(Cite While You Write)

4

- Journal Style 확인 및 변경 후 완성하여 제출
  (Output style, Citation style)

Import – Export

PubMed

- Another DB

1

2

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3

4

Microsoft Word

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-Tool-
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PubMed

- Another DB

Microsoft Word

1 Export

2 Import (Add)

3 Export

4 Import (Insert)

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- 1, 2 -> 3, 4 : PubMed, Google scholar, etc

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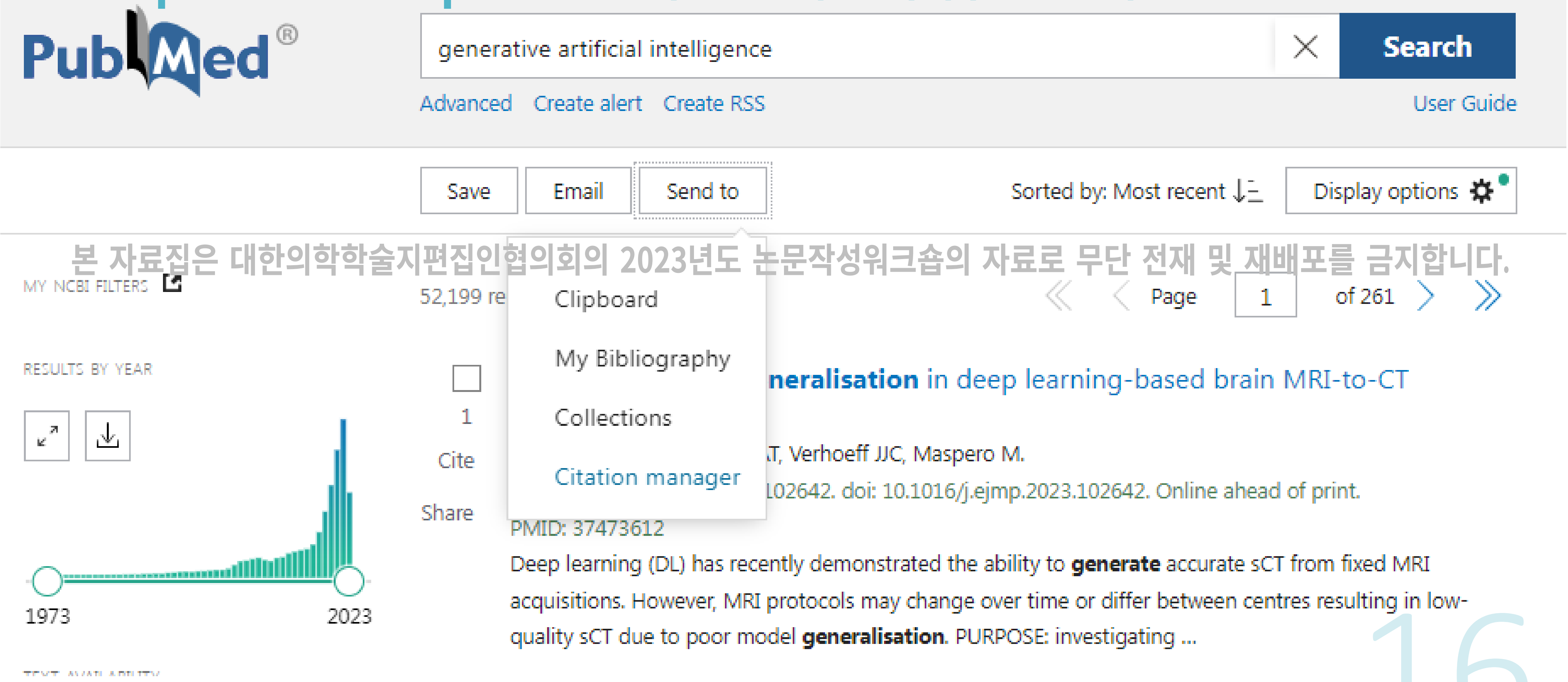

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Kelvin Hei-Yeung Chiu, Siddharth Sridhar & Kwok-Yung Yuen

Article: 2240441 | Accepted author version posted online: 20 Jul 2023

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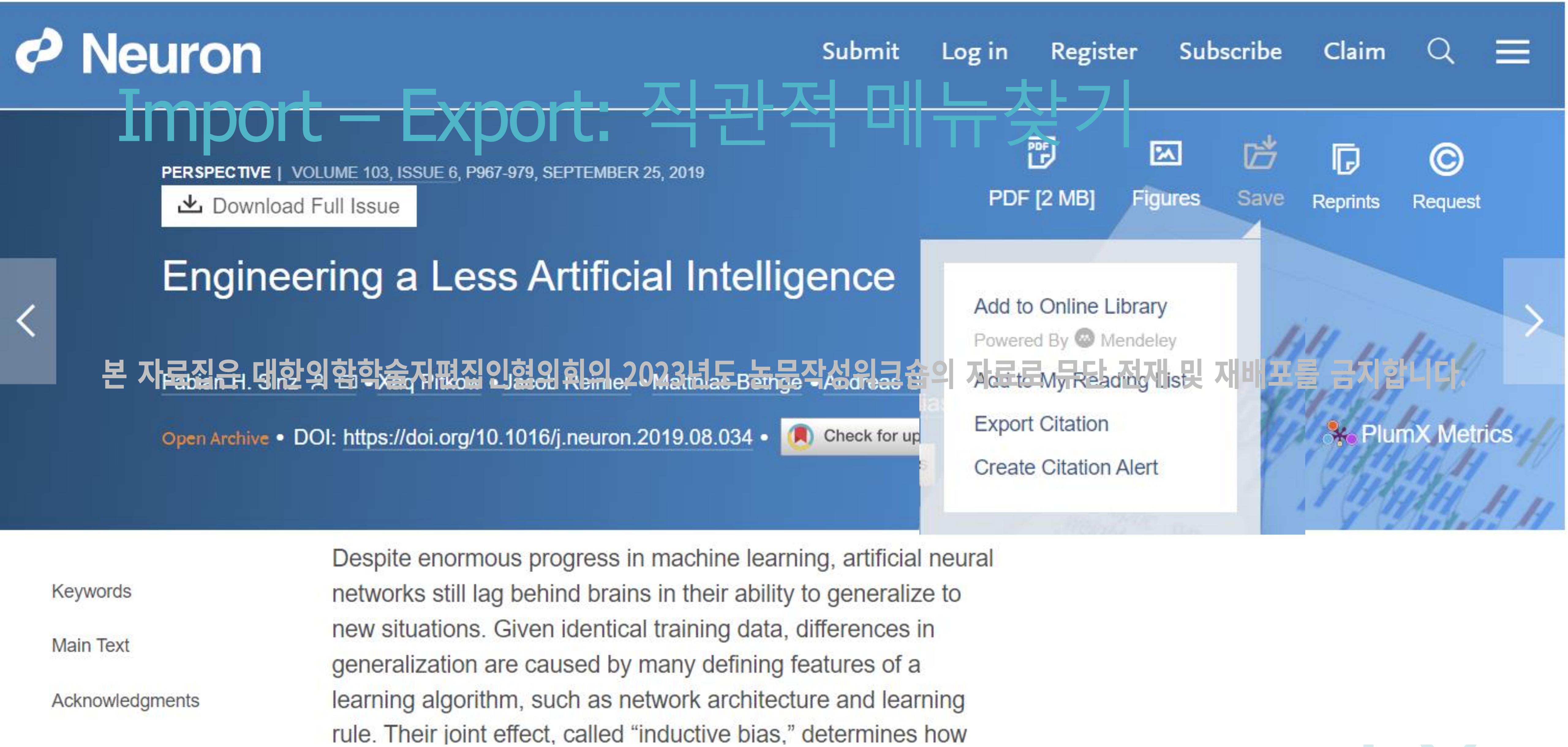

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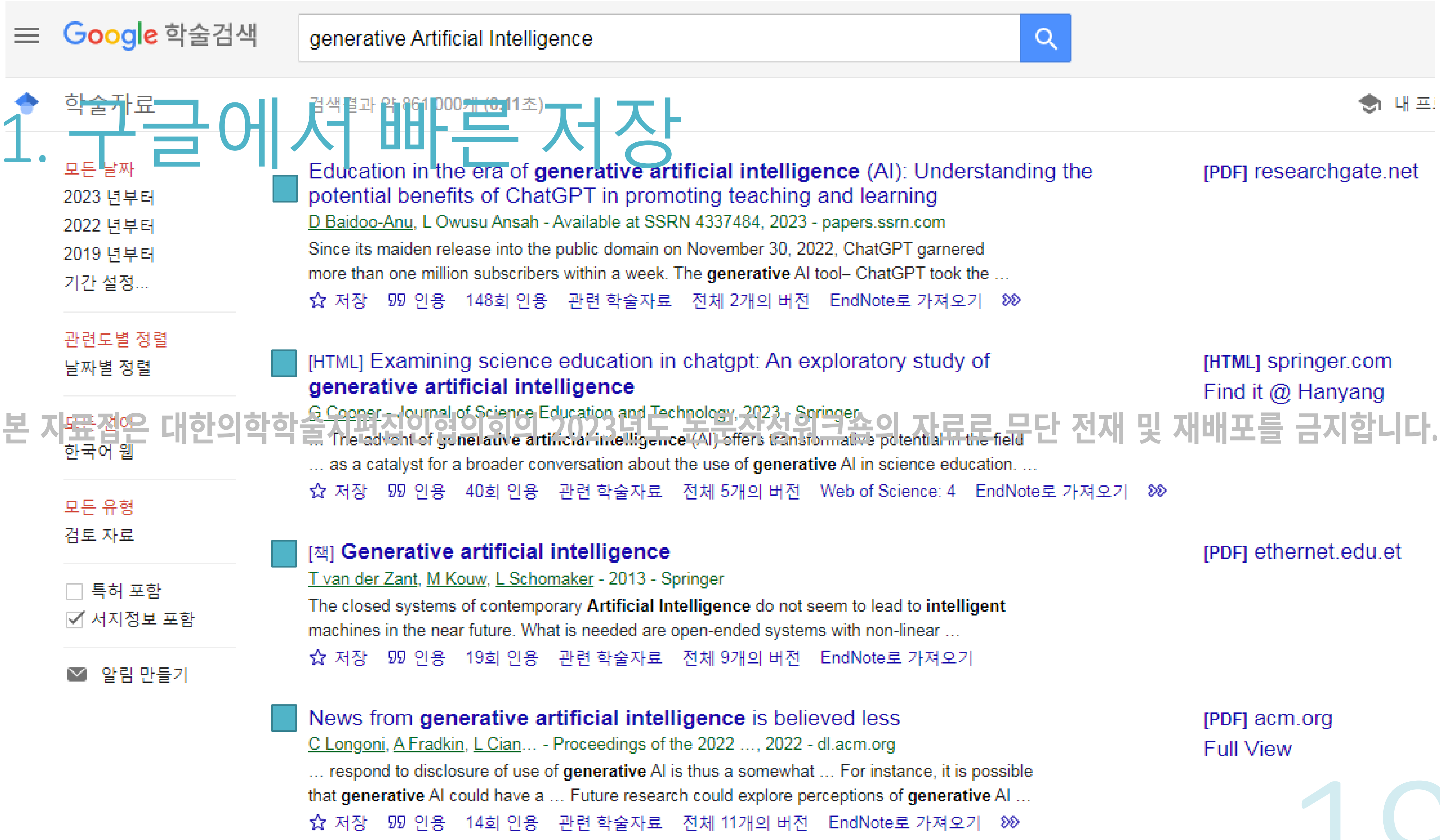
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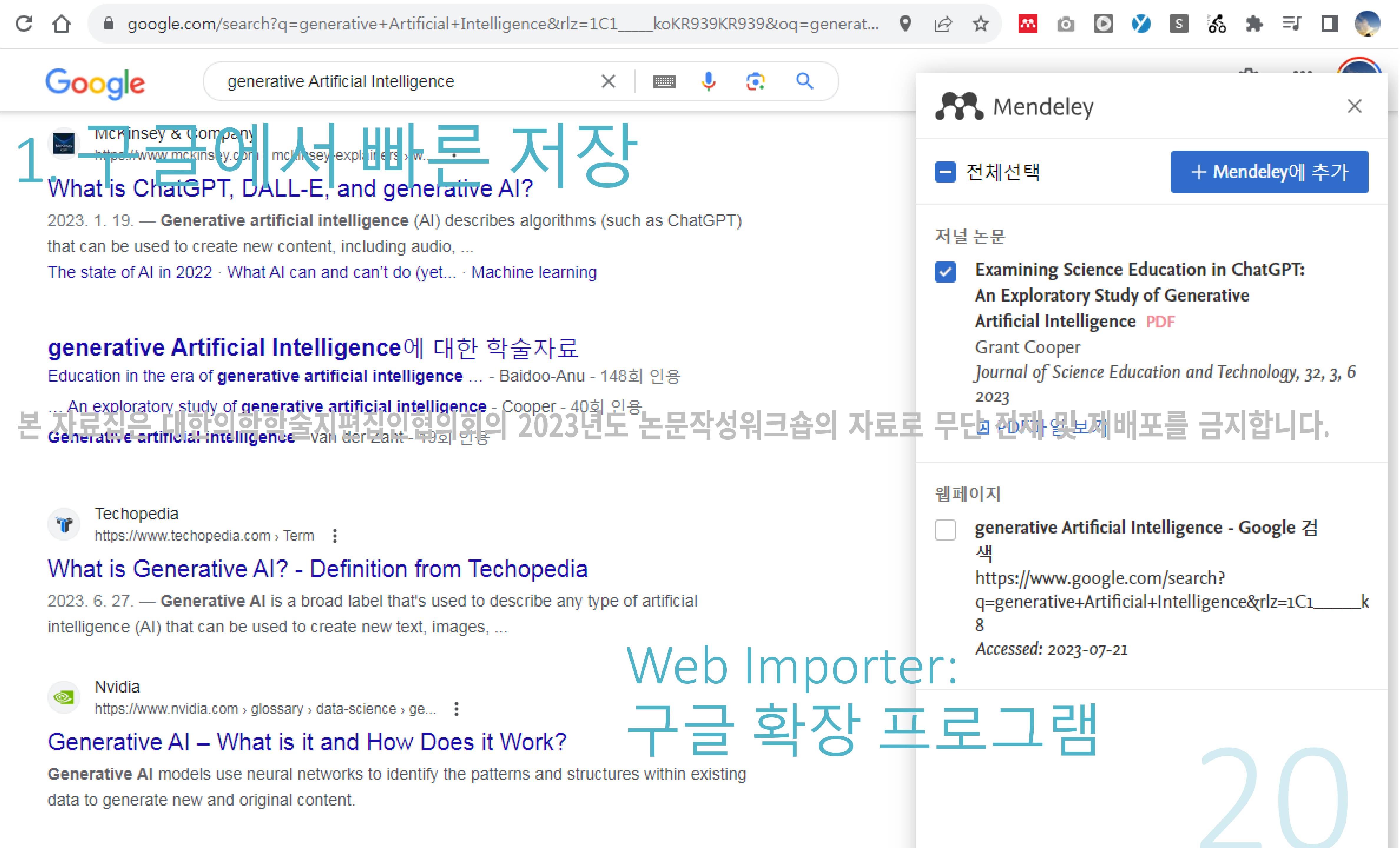

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Review > Healthcare (Basel). 2022 Dec 21;11(1):14. doi: 10.3390/healthcare11010014.

Adverse Effects of Smartphone Addiction among University Students in South Korea: A Systematic Review

Chiara Achangwa [1], Hyun Sik Ryu [2], Jae Kwang Lee [2], Ju-Dong Jang [1]

Affiliations + expand

PMID: 36611474 PMCID: PMC9818487 DOI: 10.3390/healthcare11010014

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Abstract

Background: Globally there has been an exponential increase in the penetration of smartphones among the youth population and smartphones have become indispensable in the daily lives of university students in South Korea. Several studies have associated the problematic use of

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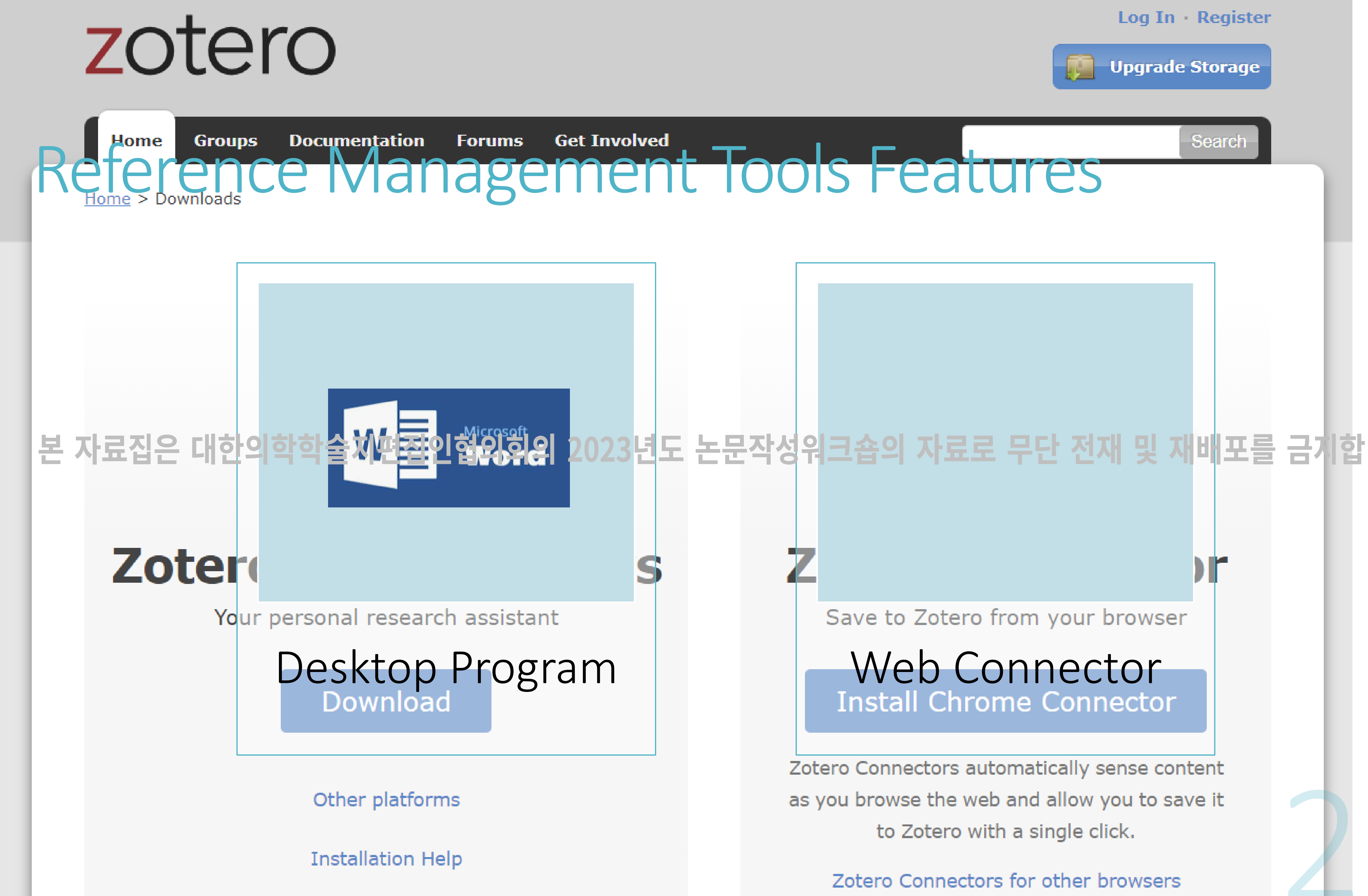

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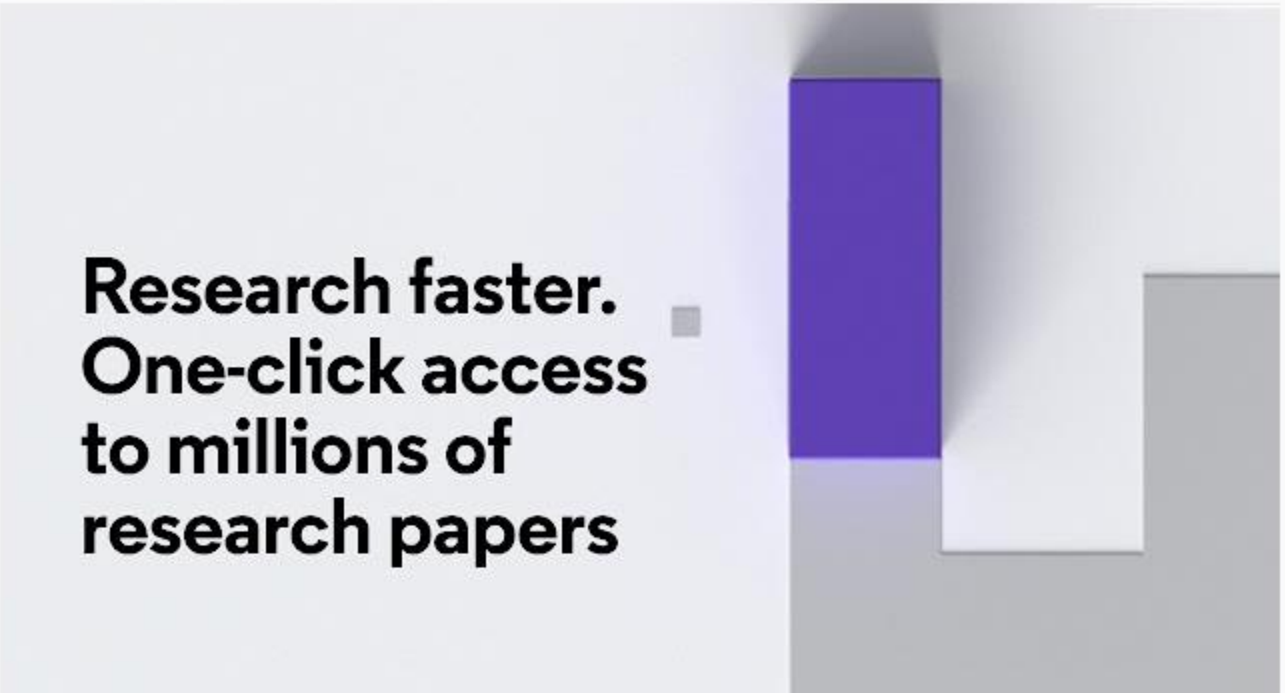

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Styles	6,000 bibliographic styles	7,000 Citation Style Language (CSL) citation styles	10,443 styles	10,000 potential citation styles
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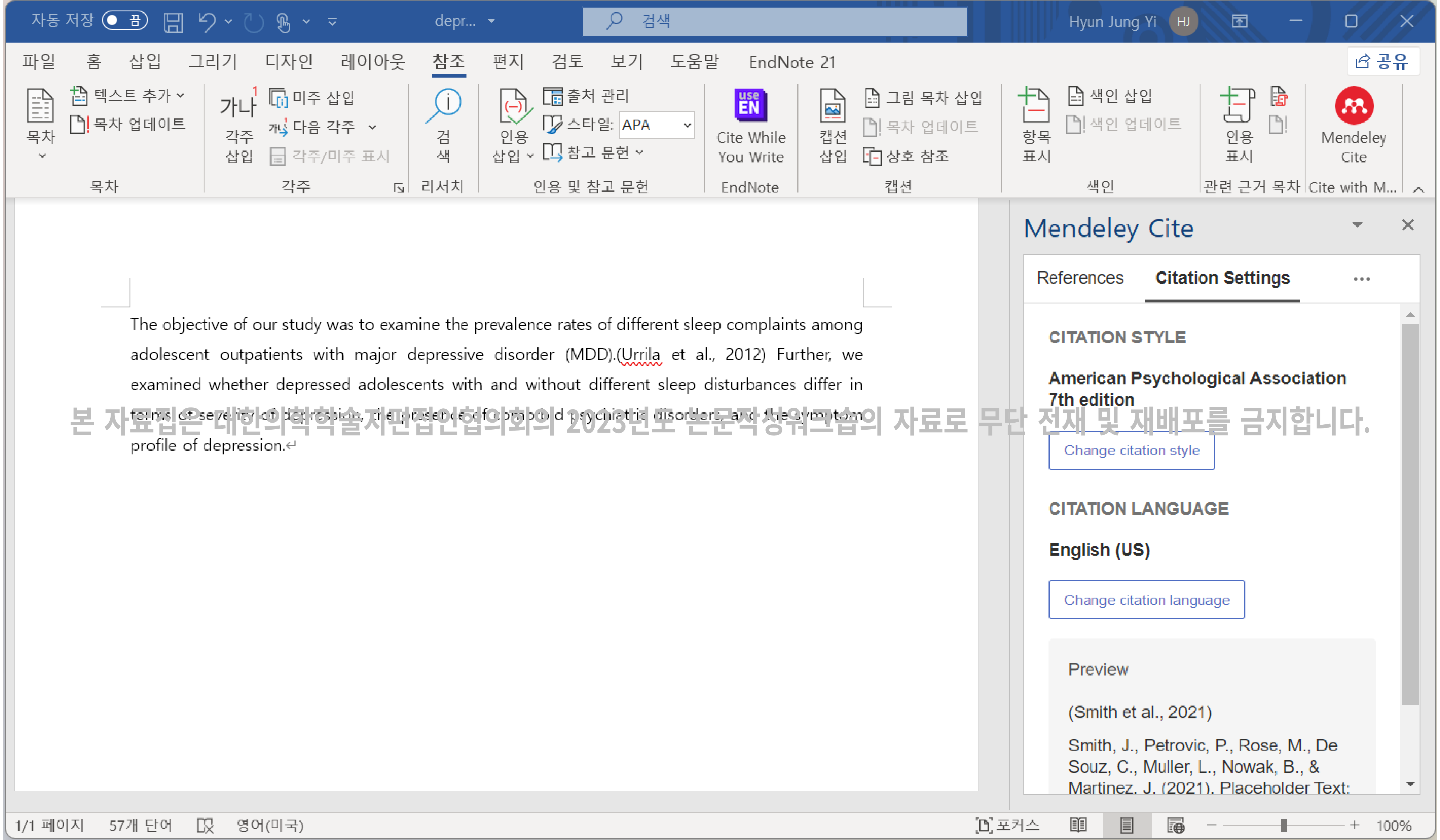

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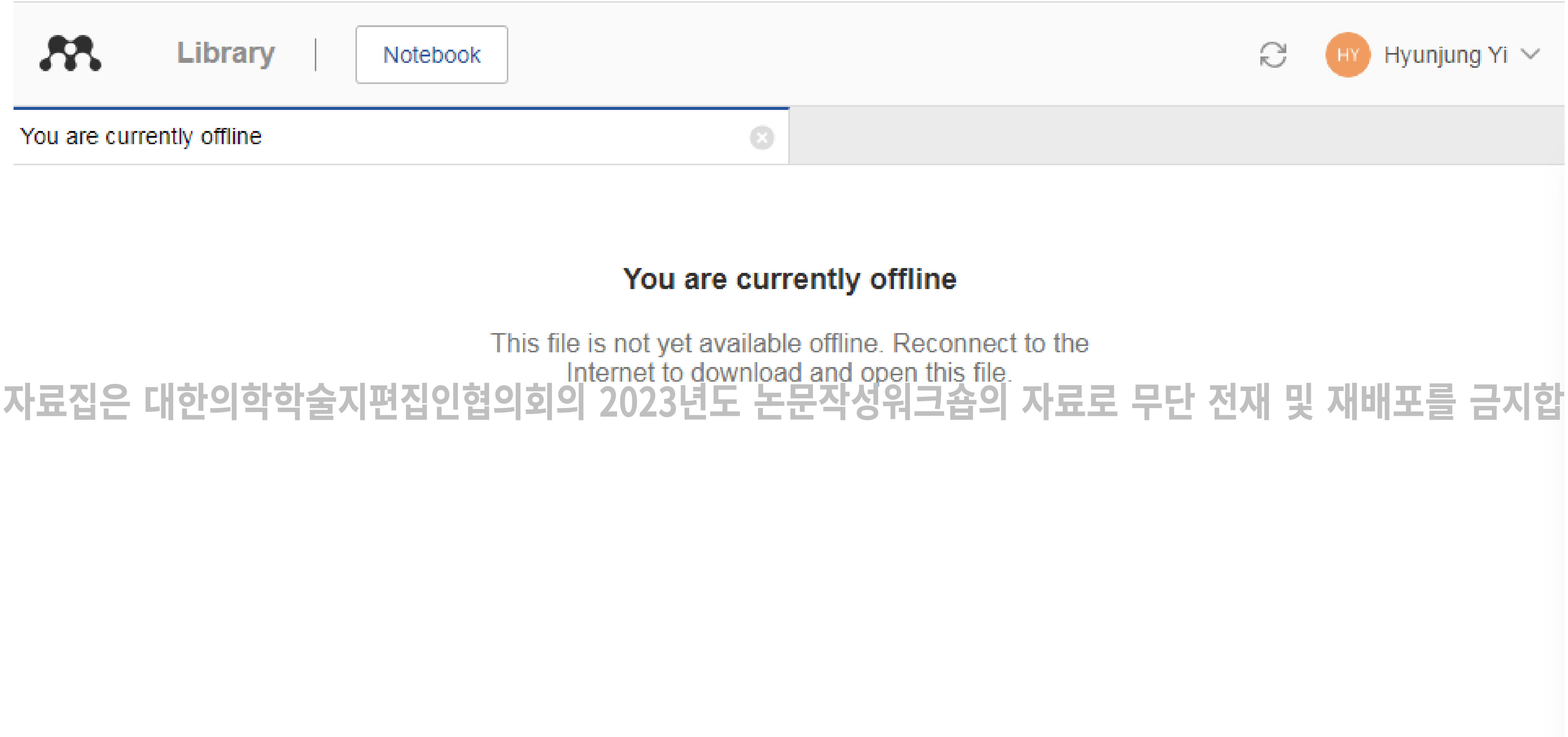
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71 Kelly CJ, Karthikesalingam A, Suleyman M, Corrado G, King D.

Cite BMC Med. 2019 Oct 29;17(1):195. doi: 10.1186/s12916-019-1426-2.

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73 Bian Y, Xie XQ.

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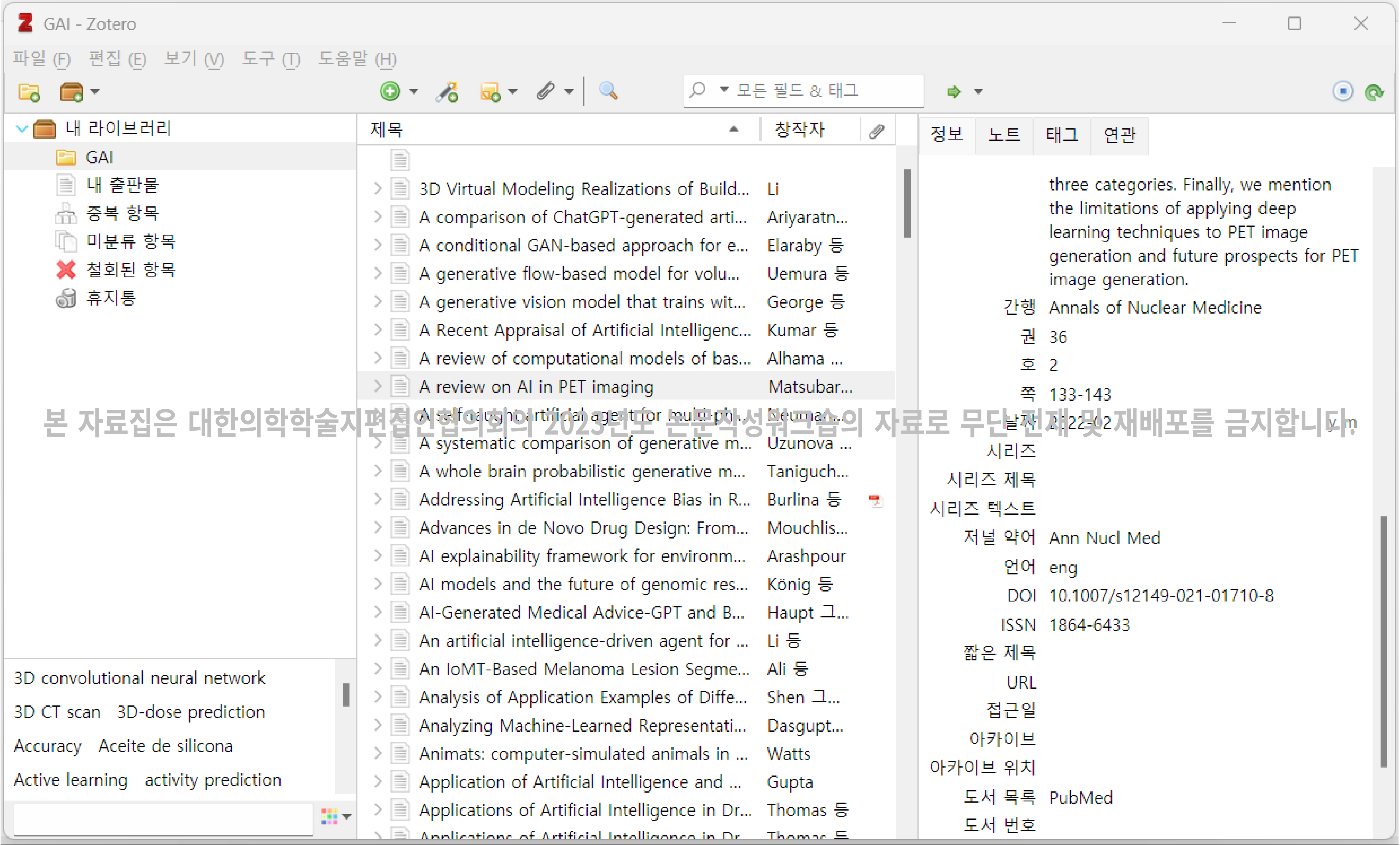
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three categories. Finally, we mention the limitations of applying deep learning techniques to PET image generation and future prospects for PET image generation.
간행 Annals of Nuclear Medicine
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BRIEF REPORT *Journal of Behavioral Addictions 4(3), pp. 200–205 (2015)*
DOI: 10.1556/2006.4.2015.028

Relationship between smartphone addiction and physical activity in Chinese international students in Korea

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(Received: January 21, 2015; revised manuscript received: July 9, 2015; accepted: July 11, 2015)

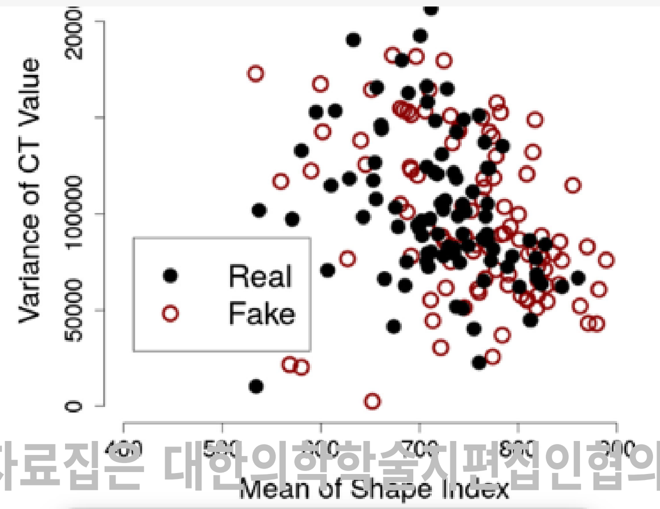
Background and Aims: Excessive usage of smartphones may induce social problems, such as depression and impairment of social and emotional functioning. Moreover, its usage can impede physical activity, but the relationship between smartphone addiction and physical activity is obscure. Therefore, we examined the relationship and the impact of excessive smartphone use on physical activity. *Methods:* This study collected data through the structured questionnaire consisting of general characteristics, the number and hours of smartphone usage, and the Smartphone Addiction Proneness Scale (SAPS) from 110 Chinese international students in Korea. The body composition and physical activity, such as the total daily number of steps and consumed calories, were measured. *Results:* In this study, high-risk smartphone users showed less physical activity, such as the total number of steps taken and the average consumed calories per day. Moreover, their body composition, such as muscle mass and fat mass, was significantly different. Among these factors, the hours of smartphone use revealed the proportional relationship with smartphone addiction ($\beta = 0.209$, $p = 0.026$), while the average number of walking steps per day showed a significant reverse proportional tendency in participants with smartphone addiction ($\beta = -0.883$, $p < 0.001$). *Conclusions:* Participants with smartphone addiction were less likely to walk for each day. Namely, smartphone addiction may negatively influence physical health by reducing the amount of physical activity, such as walking, resulting in an increase of fat mass and a decrease of muscle mass associated with adverse health consequences.

Keywords: smartphone use, mobile phone addiction, daily walking, sedentary behaviors, physical health

INTRODUCTION

Many digital devices which have evolved from personal desktops, such as notebook computers, tablets, and other mobile devices, have become ubiquitous in today's world. Smartphones, in particular, have brought many changes to our daily lives since they provide various functions including a camera, multimedia player, phone, Internet browser, navigation system, e-mail, gaming device, and social networking services (SNS) all in one portable device (Boulos, Wheeler, Tavares & Jones, 2011; Kim, Lee, Lee, Nam & Chung, 2014; Mok et al., 2014). Many smartphone users

can decrease real-life social interaction, lower academic performance, and negatively affect relationships. Moreover, excessive smartphone use can give rise to adverse effects similar to those caused by problematic Internet use, including comorbid psychiatric disorders and the impairment of social and emotional functioning due to the portability factor that allows for real-time and personalized Internet services anywhere (Boulos et al., 2011; Ha et al., 2006; Shapira et al., 2003). Excessive smartphone use can also disrupt physical activity (Lepp, Barkley, Sanders, Rebold & Gates, 2013). Functions such as calling, sending and receiving text messages, updating social networking sites,



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For independent testing, we acquired all of the VOIs of the polyp candidates that were detected from the test dataset (see the subsection of "CTC cases") by the detection module of our previously developed CADe system. There were 92 true-positive (TP) detections ≥ 6 mm in their largest diameter (6–9 mm: 61 TPs) and 6519 FP detections. To calculate meaningful area-under-the-curve (AUC) values for receiver operating characteristic (ROC) analysis, we balanced the number of TP and FP detections in the test dataset by data augmentation of the TP VOIs with 3D rotations. This yielded

The discrimination performance was evaluated by use of ROC analysis, where the confidence levels recorded by each reader were analyzed by the pROC package (version 1.16.2) [28] in R (version 3.6.3) [29]. The ROC curves were generated by use of binomial fitting. The 95% confidence intervals were computed by use of bootstra... with 1000 replicates. The difference of the AUC value ... 50% (the level of not being able to tell the difference between a real polyp and a synthetic polyp) was tested by use of a bootstrap test with 1000 replicates, where $p < 0.05$ indicated a statistically significant difference.

Polyp classification study

We trained our previously developed 3D DenseNet CNN [30] to detect polyps with five data augmentation approaches: baseline augmentation, nonlinear augmentation, 3D GAN with baseline augmentation, 3D Glow with baseline augmentation and 3D Glow with nonlinear augmentation. The baseline augmentation included random flipping and/or 1–3-times zooming of the VOIs. The nonlinear augmentation included the baseline augmentation plus 3D shifting, 3D rotation and/or application of Gaussian noise to the CT values of the VOIs. The GAN-based augmentation was based on our previously developed 3D self-attention GAN method for generating synthetic 3D polyp VOIs [15].

For the training of the 3D DenseNet, 200 VOIs of real polyps and normal anatomy were extracted from the development dataset as described in section "Extraction of VOIs". In the baseline and nonlinear augmentation approaches, the

2. Others

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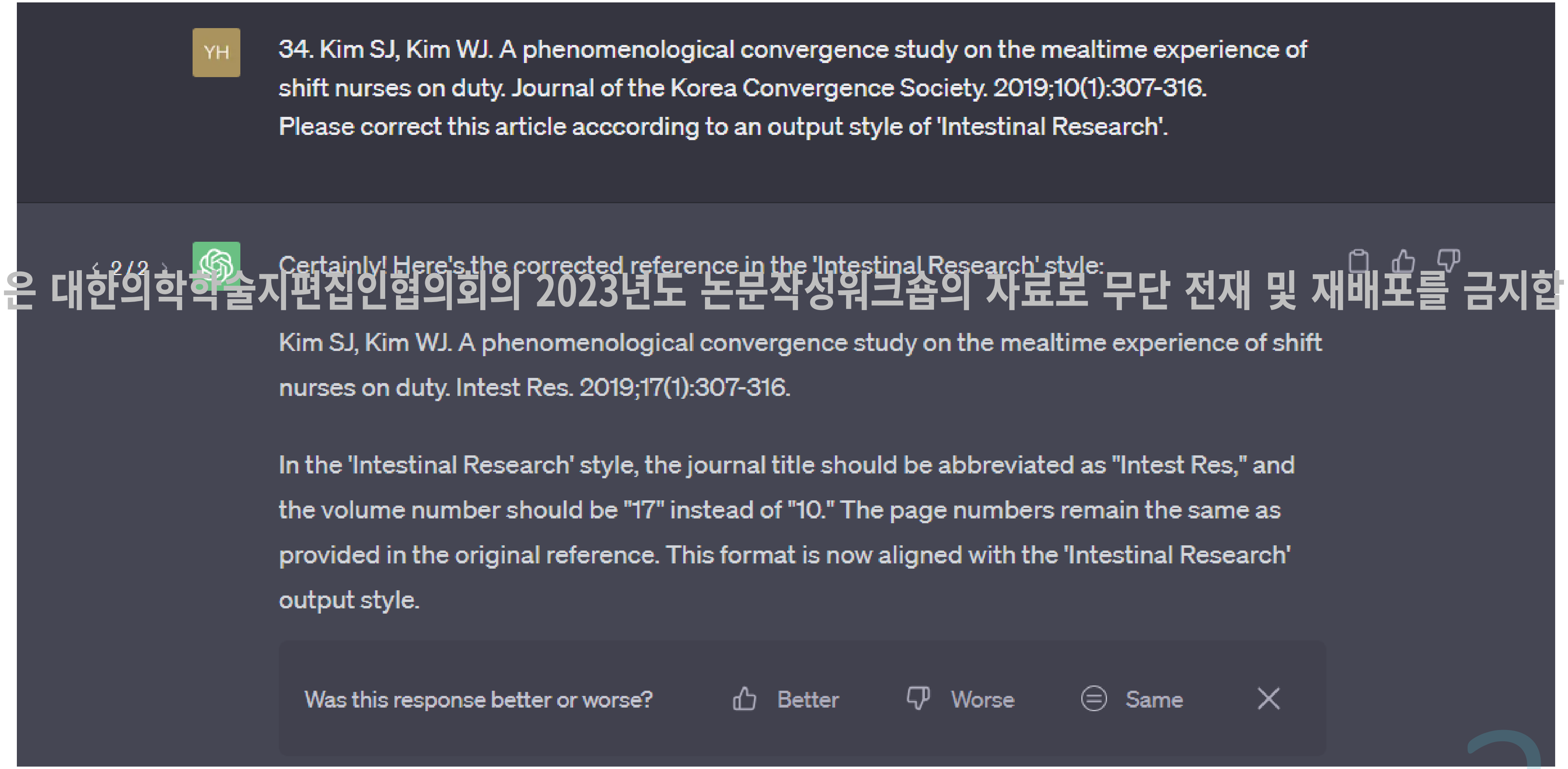
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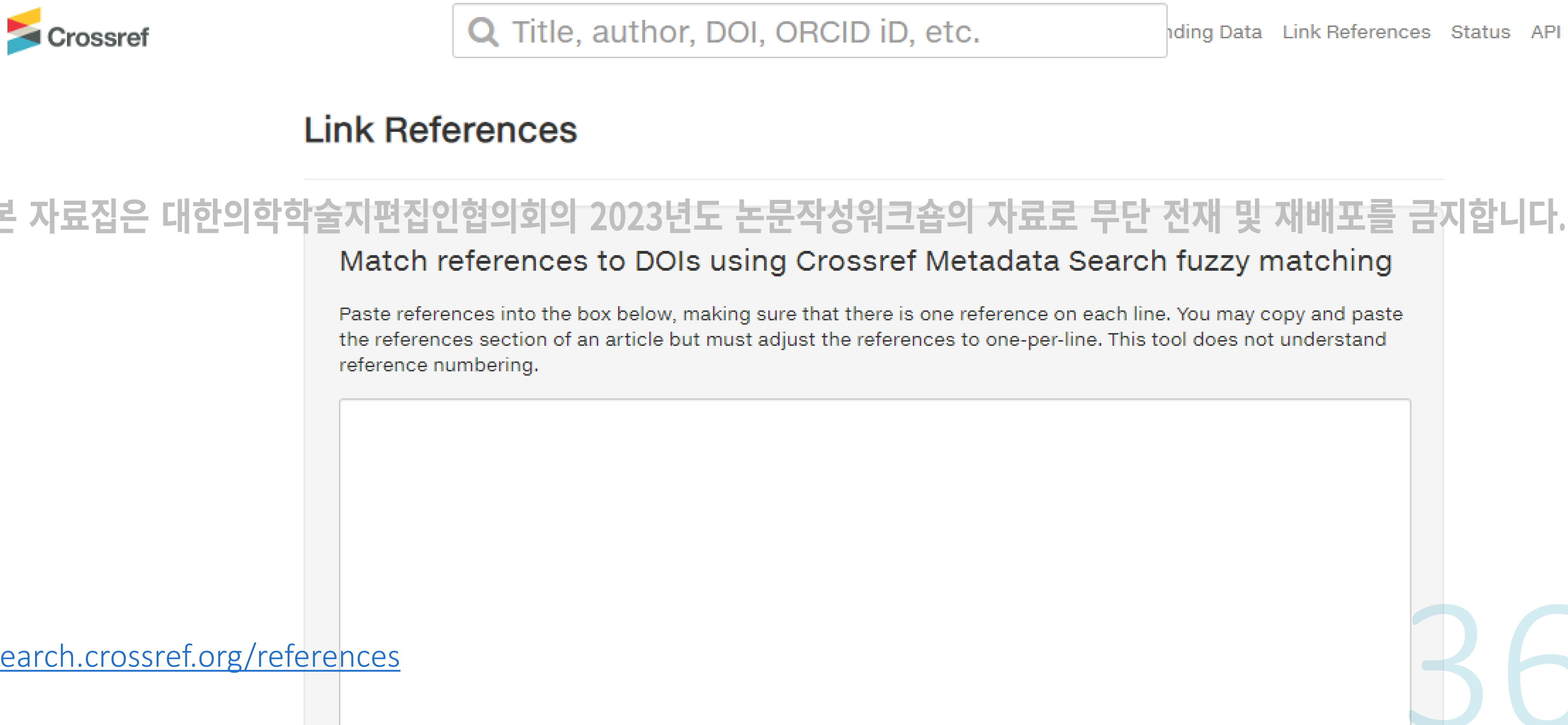

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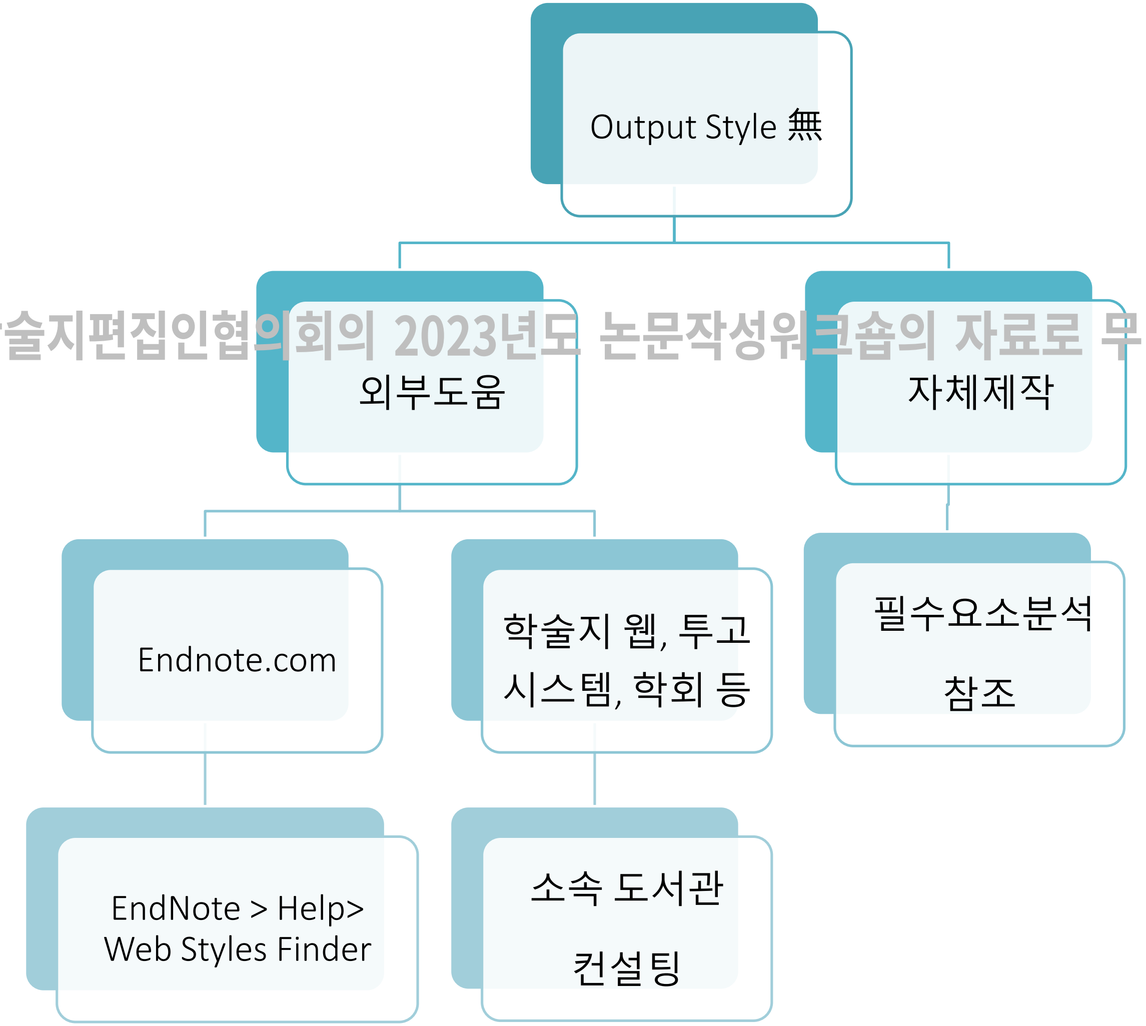

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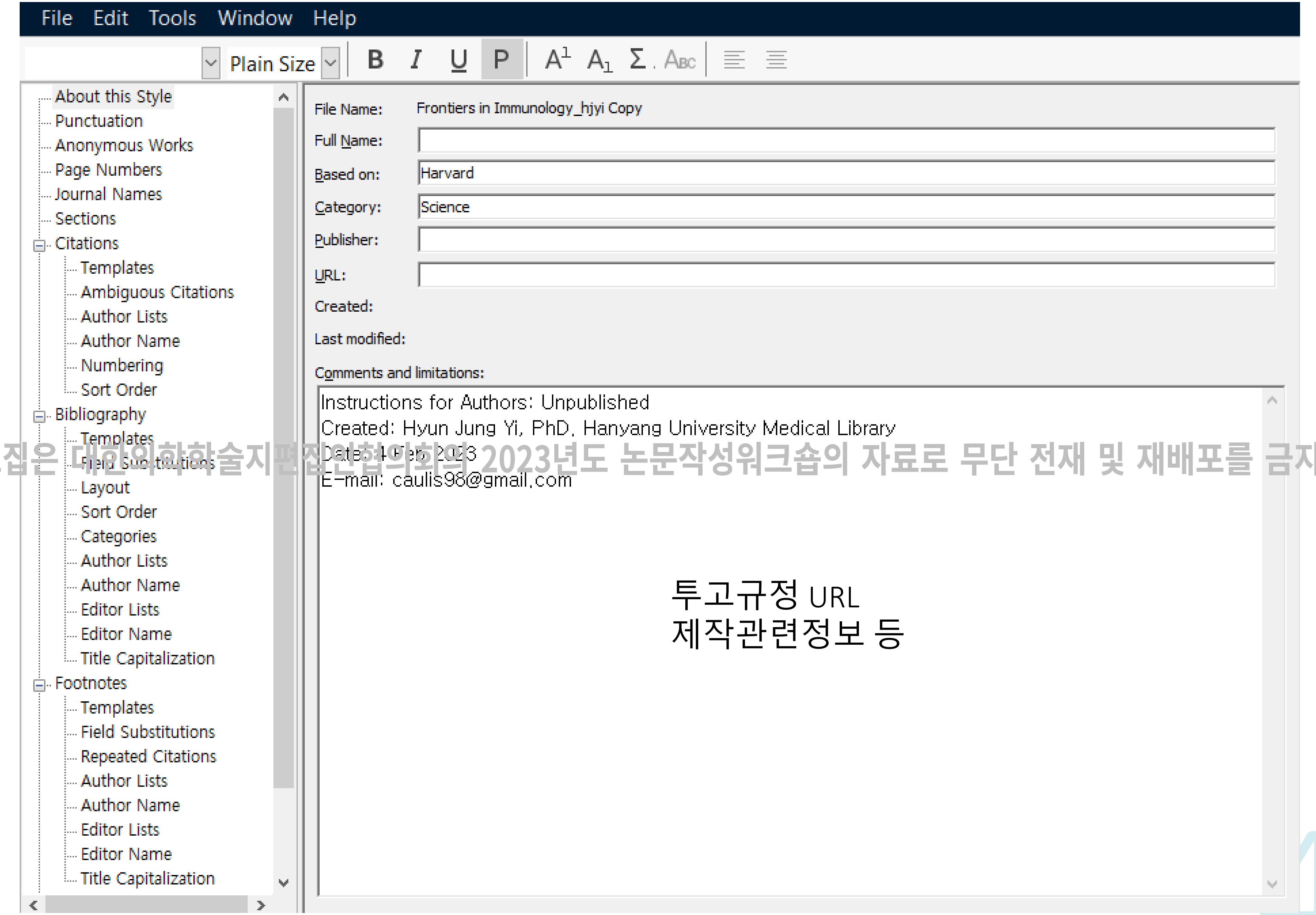

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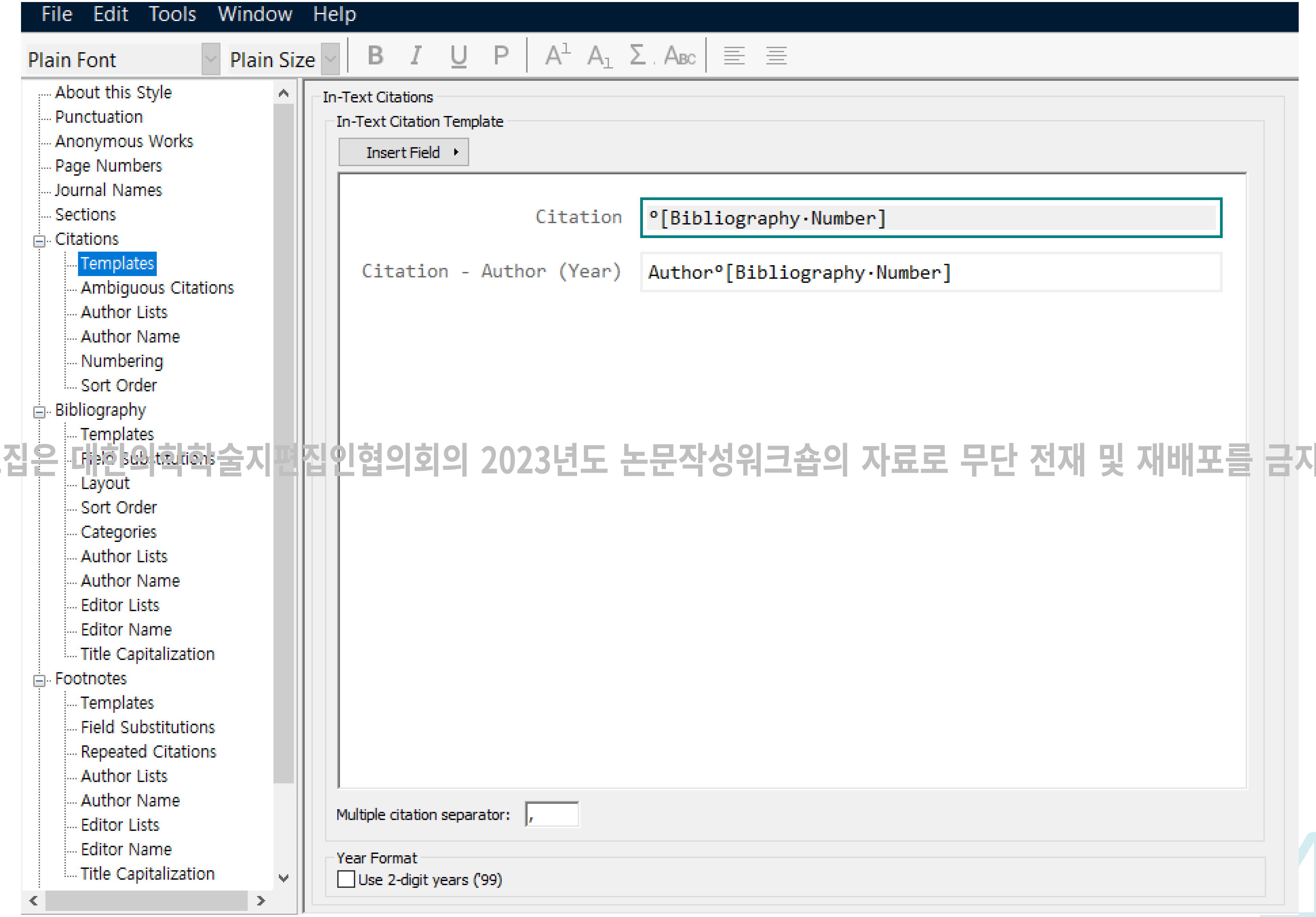
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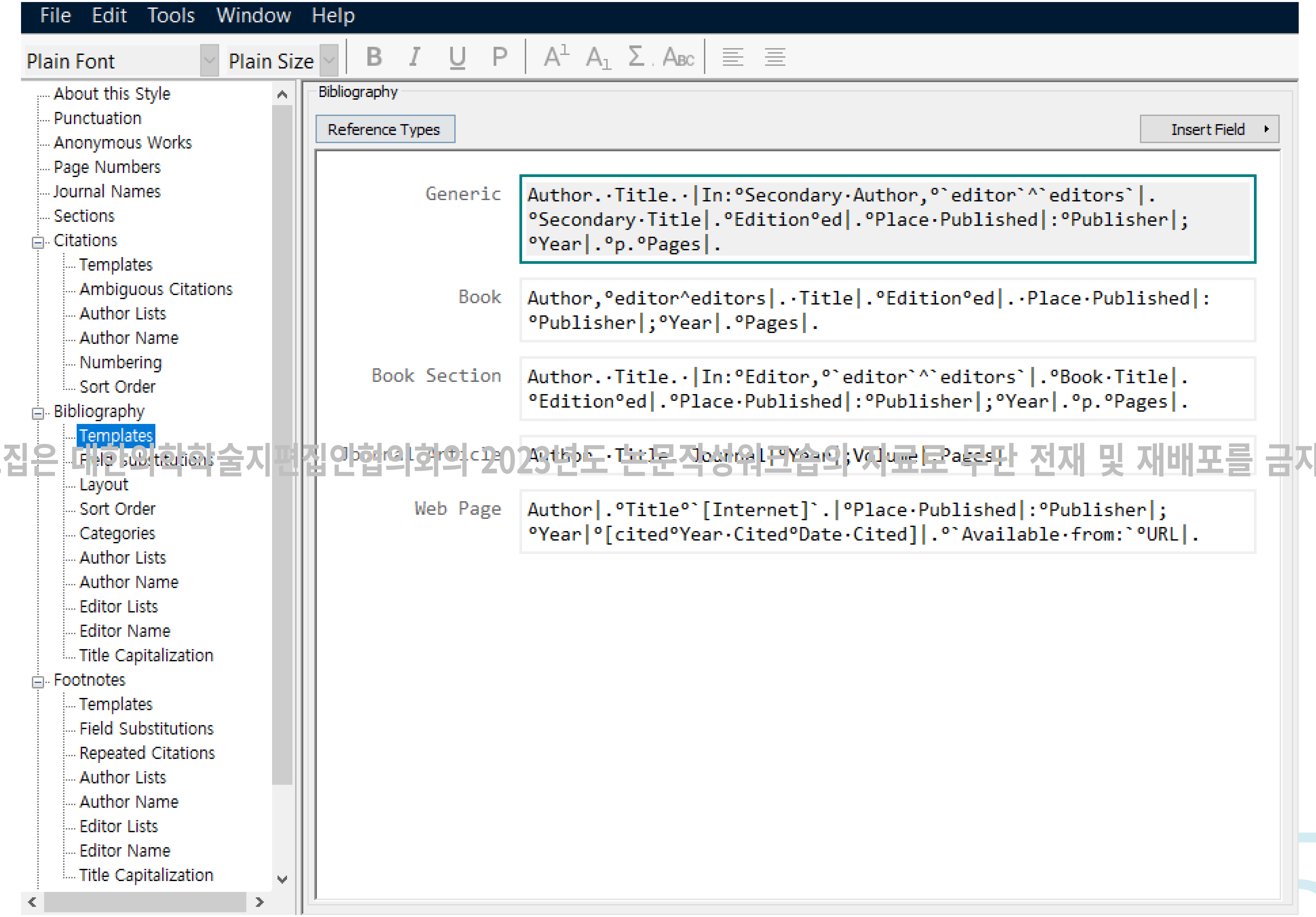
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