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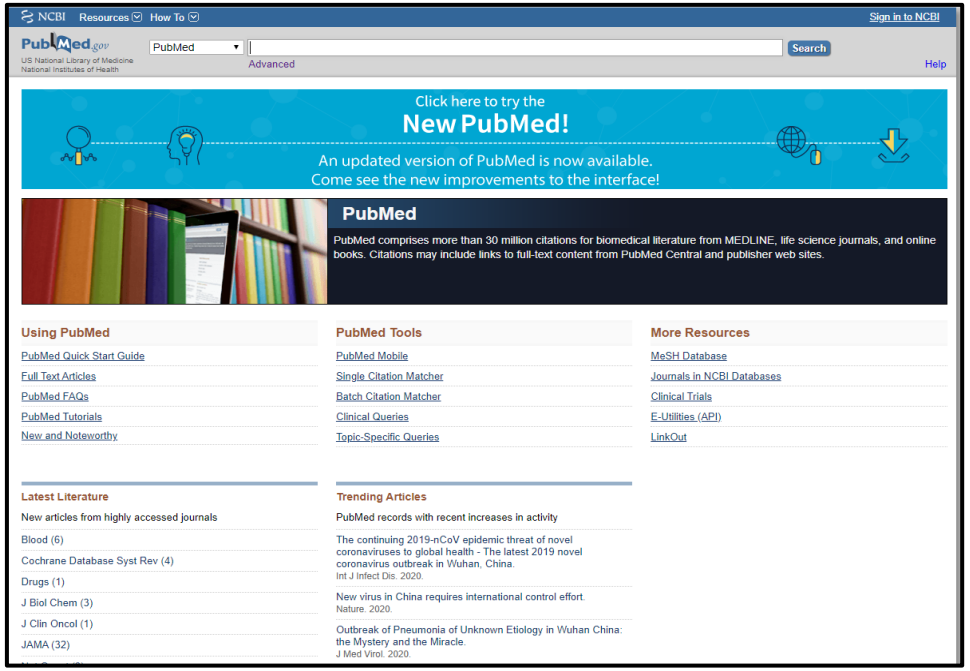
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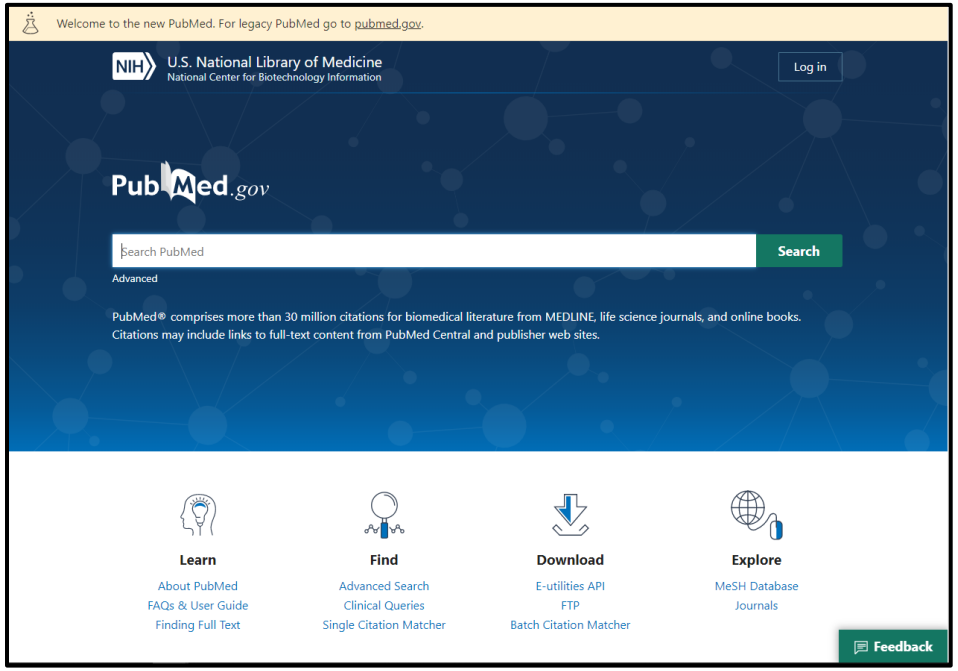
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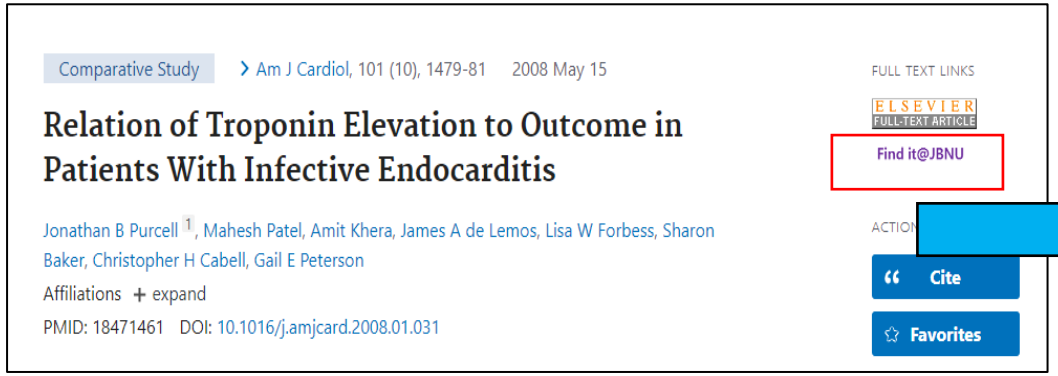


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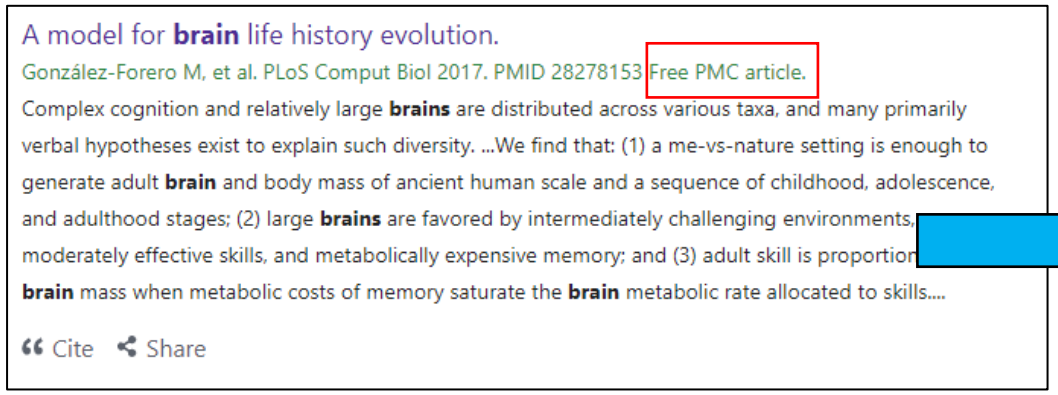
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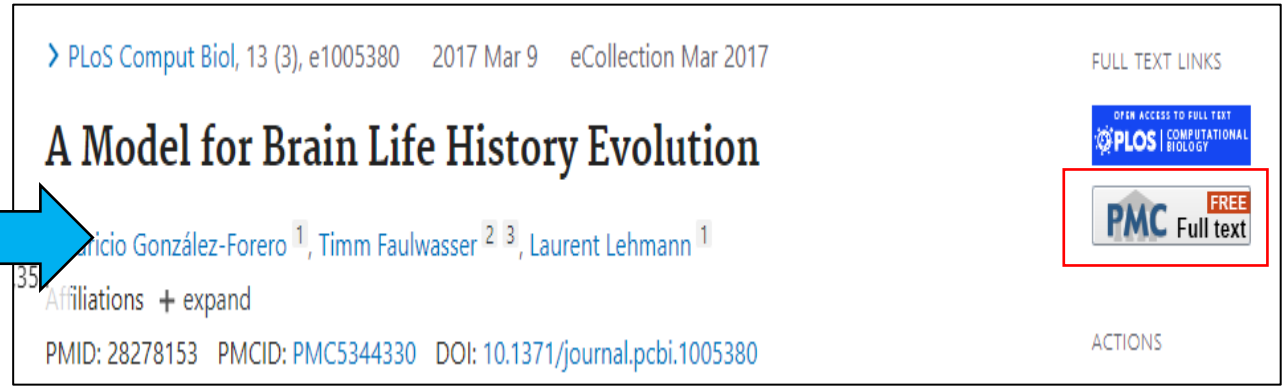
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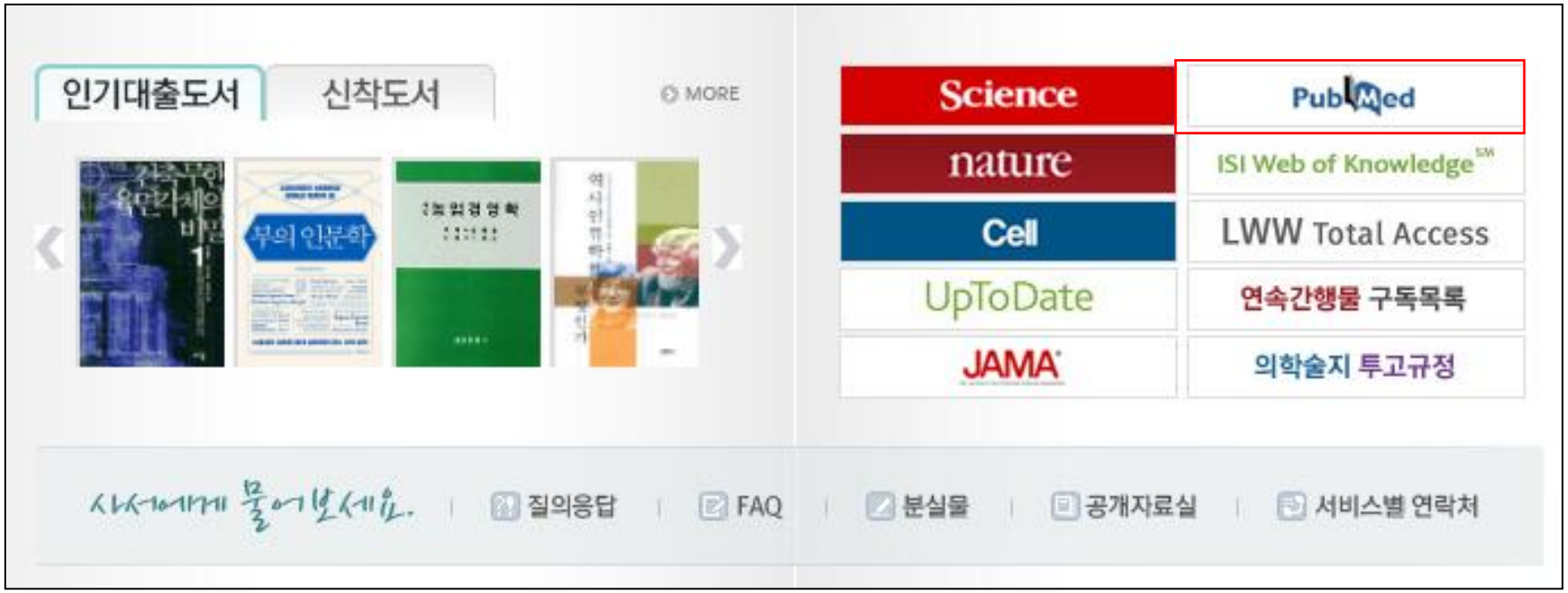






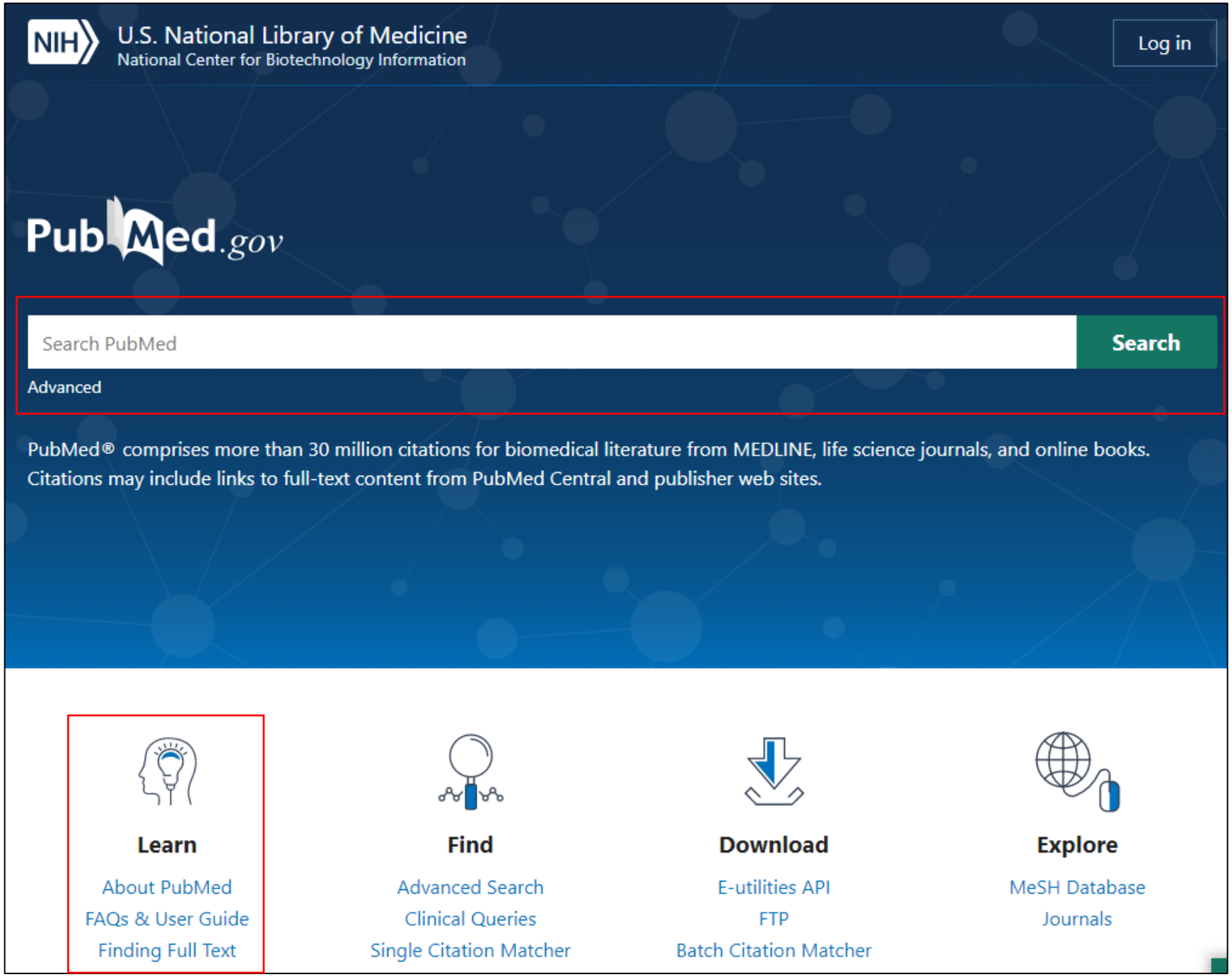
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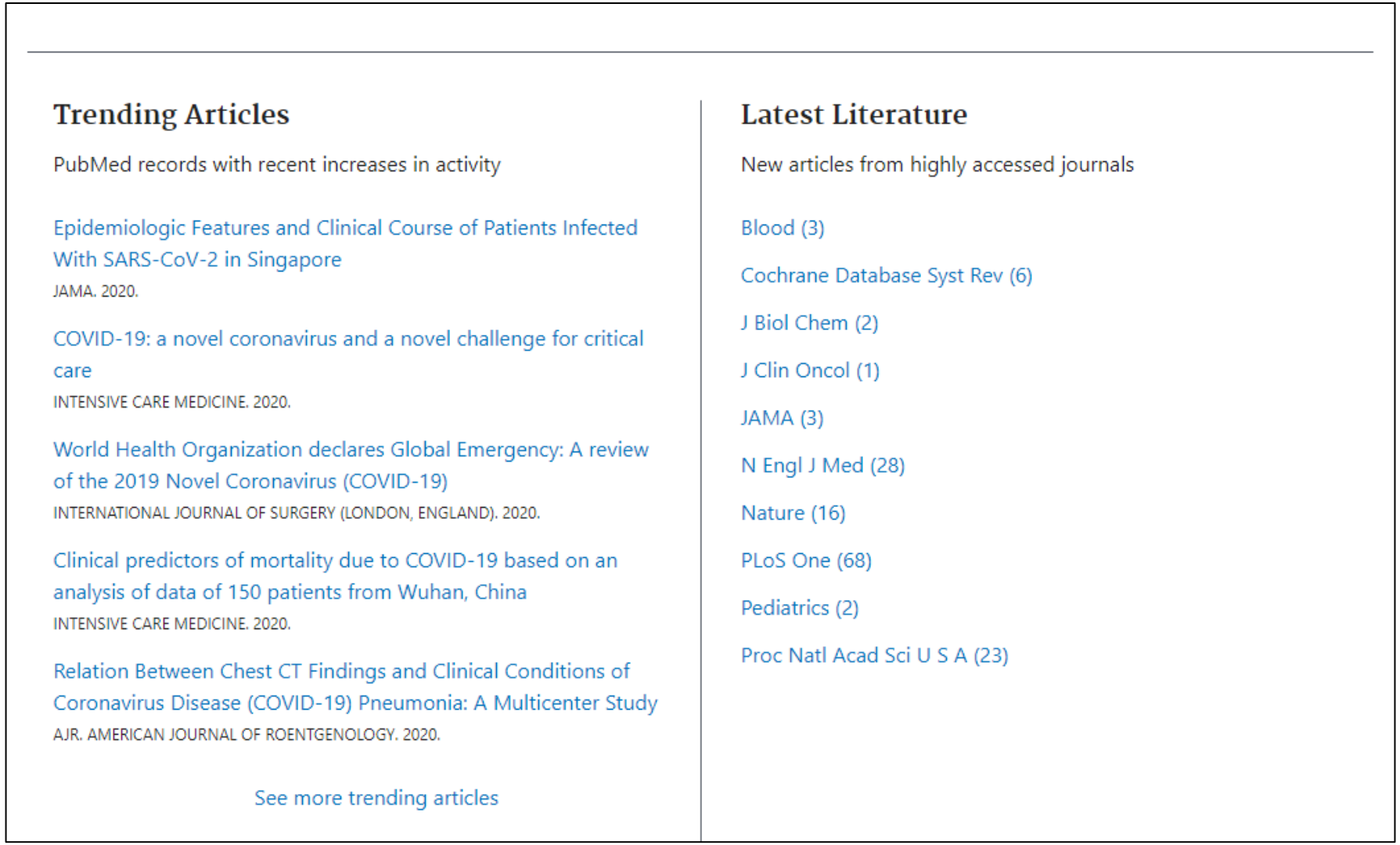
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- 종종 오래된 자료들도 있을 수 있음(노벨상 수상 논문 등)



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JAMA. 2020.

COVID-19: a novel coronavirus and a novel challenge for critical care
INTENSIVE CARE MEDICINE. 2020.

World Health Organization declares Global Emergency: A review of the 2019 Novel Coronavirus (COVID-19)
INTERNATIONAL JOURNAL OF SURGERY (LONDON, ENGLAND). 2020.

Clinical predictors of mortality due to COVID-19 based on an analysis of data of 150 patients from Wuhan, China
INTENSIVE CARE MEDICINE. 2020.

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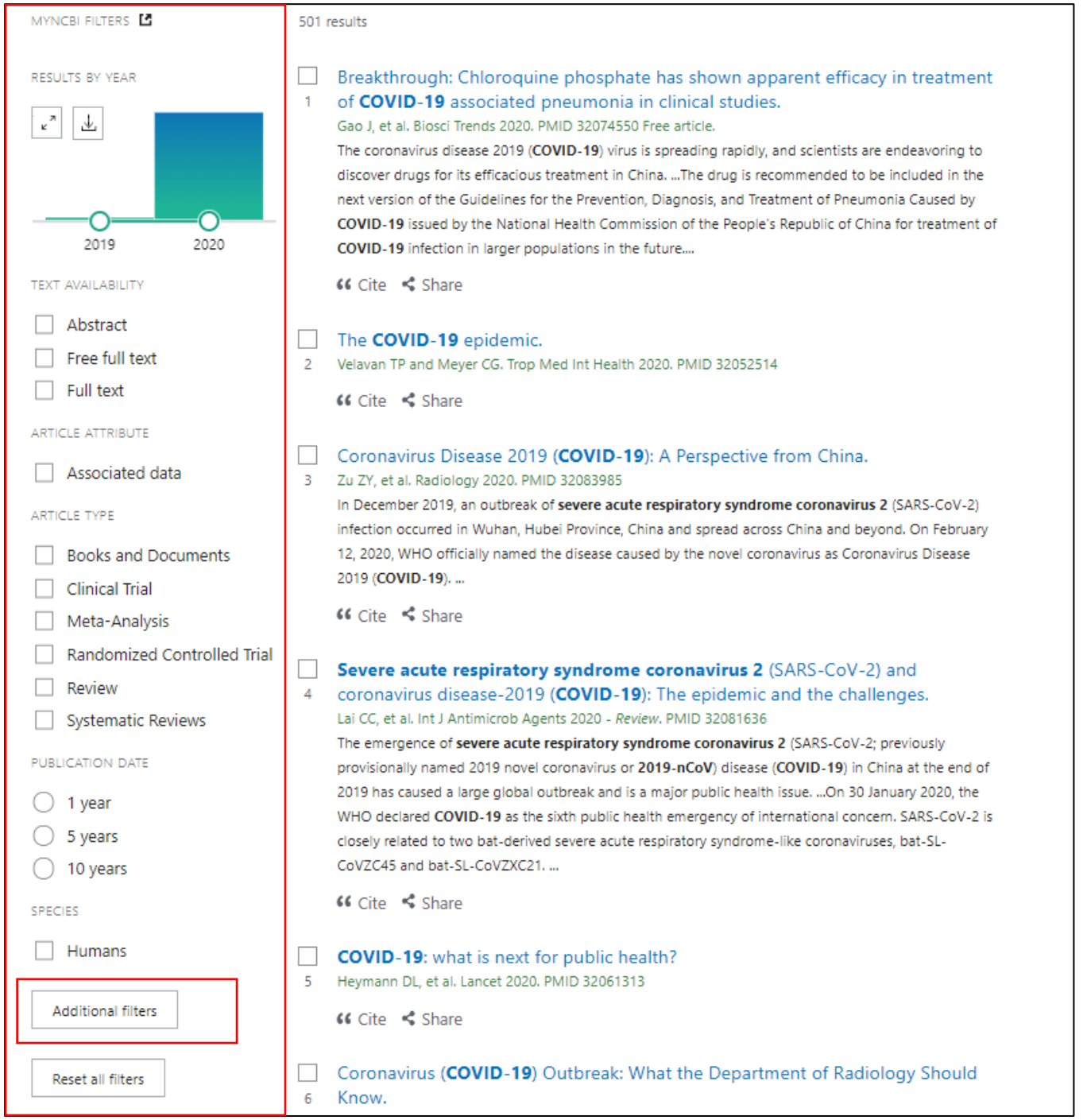
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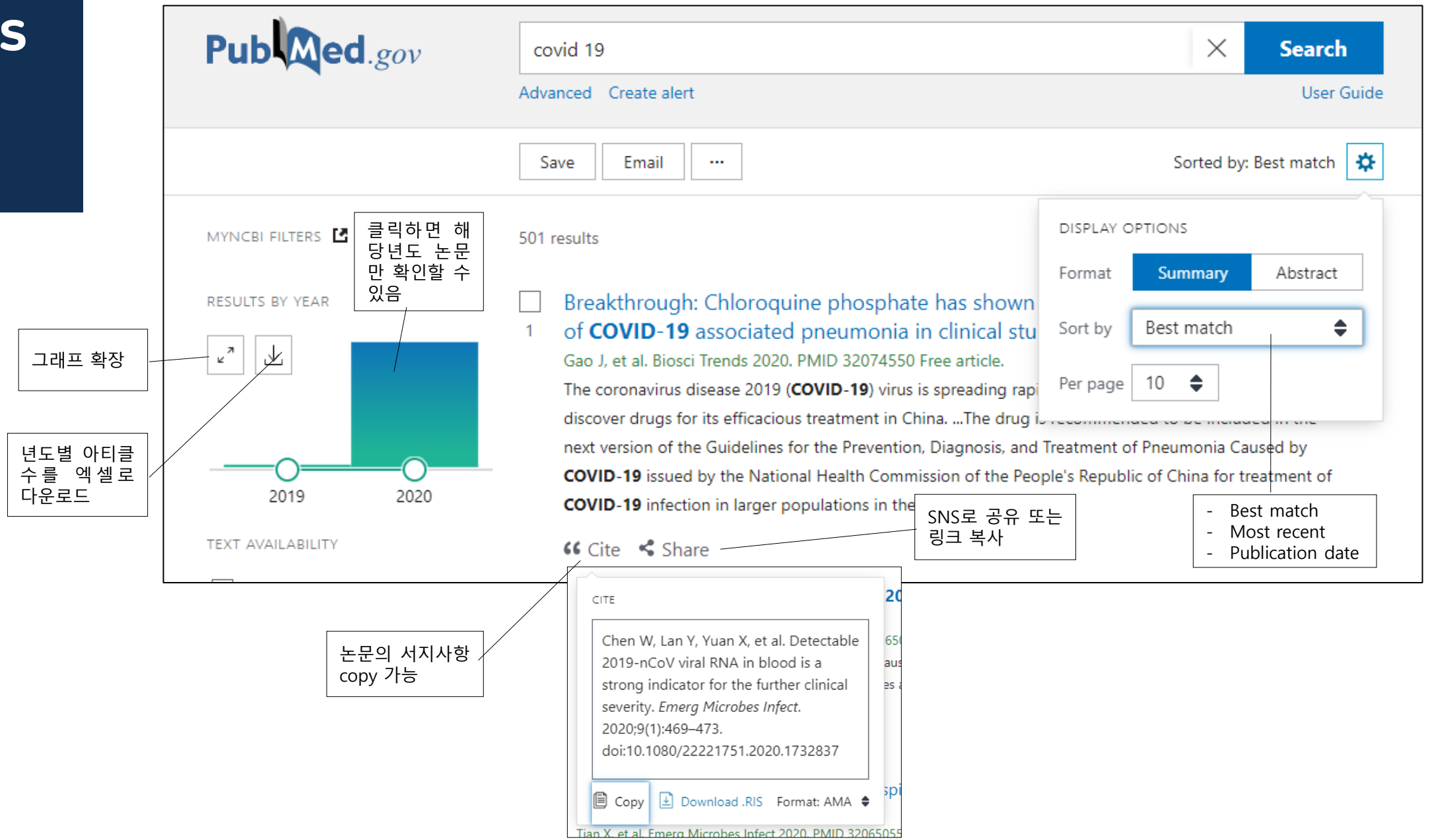
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기본 검색

- 검색어: COVID
- 왼쪽의 패싯을 사용하여 검색결과를 줄여나갈 수 있음
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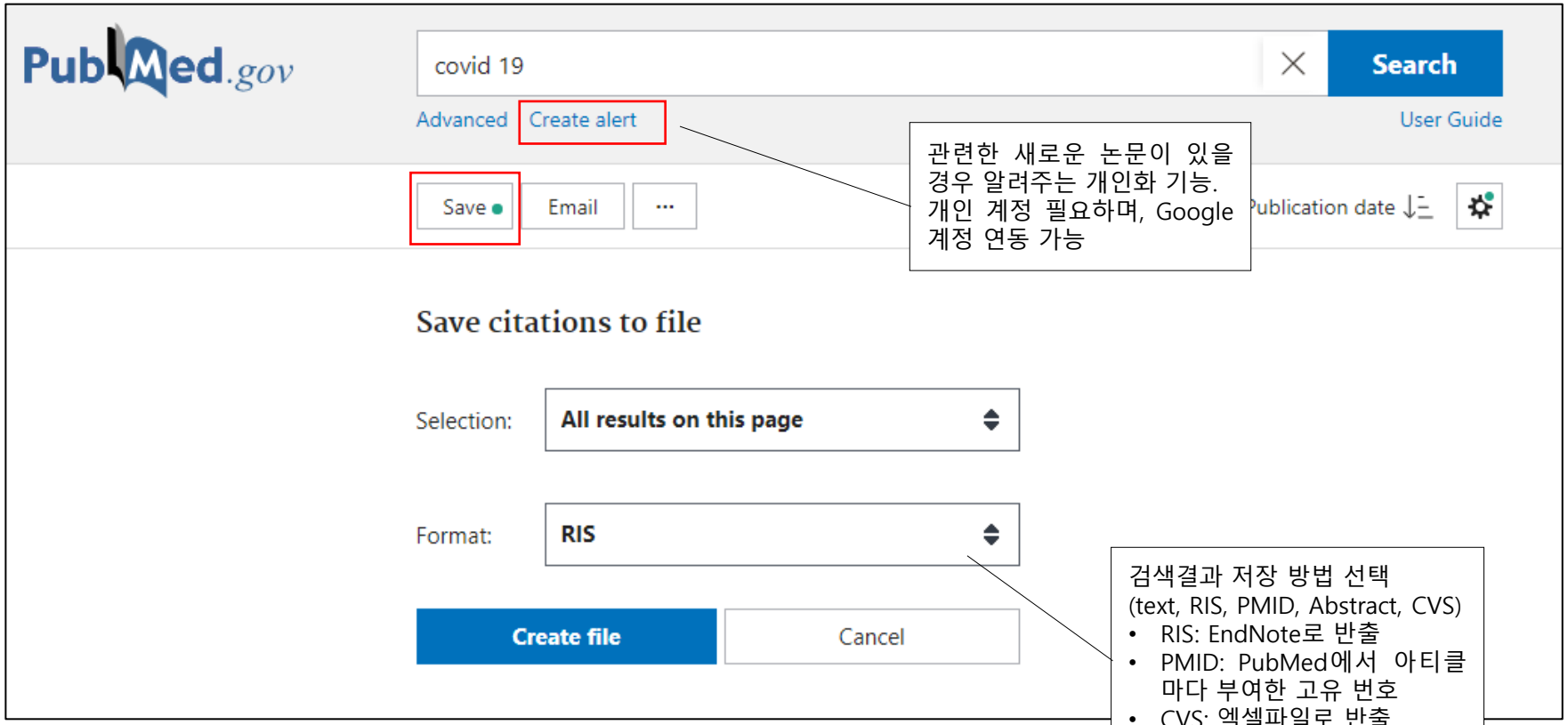
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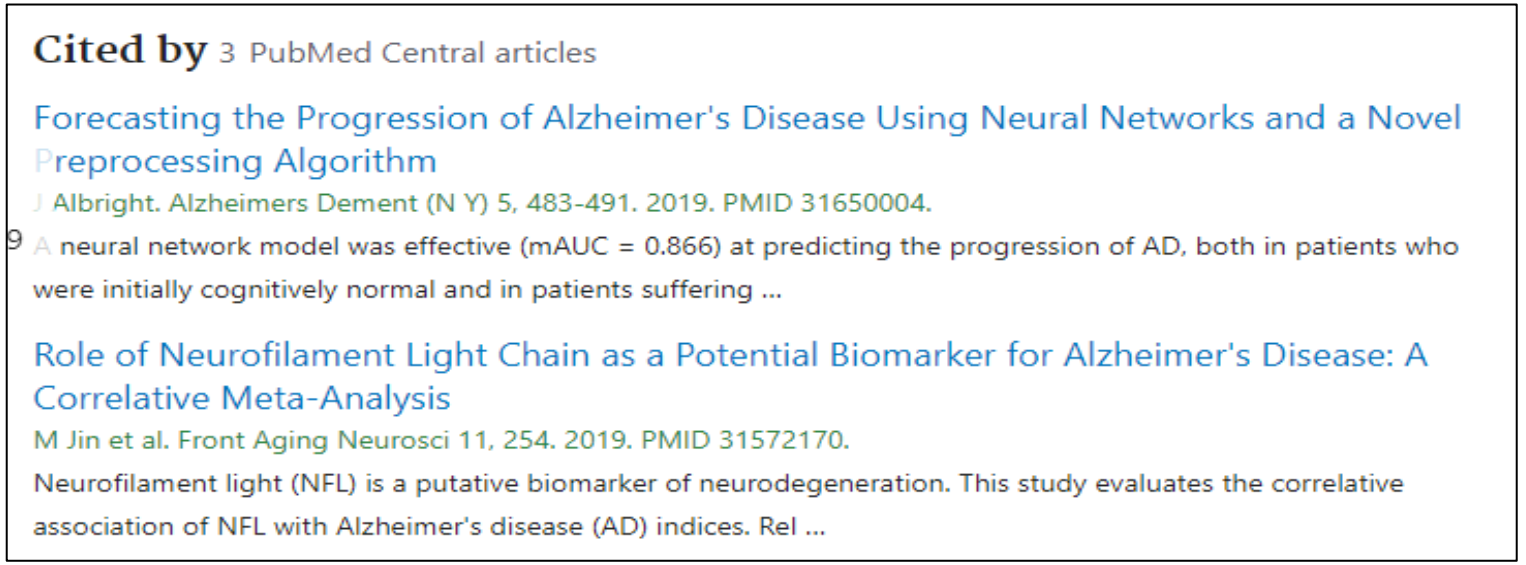

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› Biosci Trends 2020 Feb 19[Online ahead of print]
Breakthrough: Chloroquine Phosphate Has Shown Apparent Efficacy in Treatment of COVID-19 Associated Pneumonia in Clinical Studies
Jianjun Gao [1], Zhenxue Tian [2], Xu Yang [2]
Affiliations + expand
PMID: 32074550 DOI: 10.5582/bst.2020.01047
Abstract
The coronavirus disease 2019 (COVID-19) virus is spreading rapidly, and scientists are endeavoring to discover drugs for its efficacious treatment in China. Chloroquine phosphate, an old drug for treatment of malaria, is shown to have apparent efficacy and acceptable safety against COVID-19 associated pneumonia in multicenter clinical trials conducted in China. The drug is recommended to be included in the next version of the Guidelines for the Prevention, Diagnosis, and Treatment of Pneumonia Caused by COVID-19 issued by the National Health Commission of the People's Republic of China for treatment of COVID-19 infection in larger populations in the future.
Keywords: 2019-nCoV; COVID-19; SARS-CoV-2; chloroquine; pneumonia.
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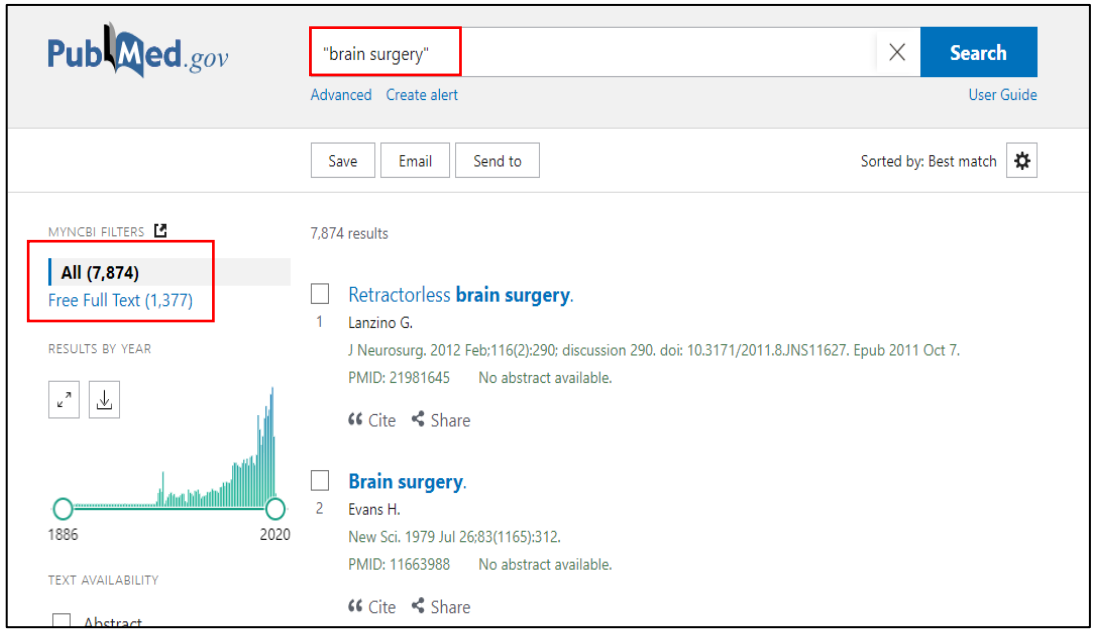
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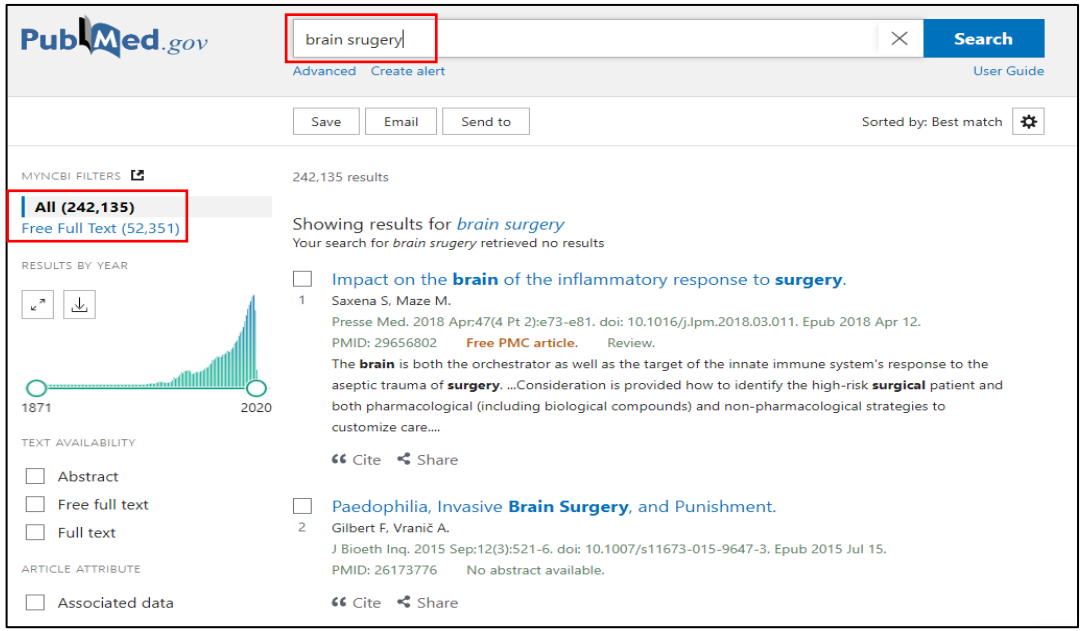
  예) "brain surgery" (brain surgery와 검색결과가 다름)

- 절단검색을 할 경우 ▷ * 입력

  예) child, children, childhood ▷ child* / nurse, nursing, nurses ▷ nurs*



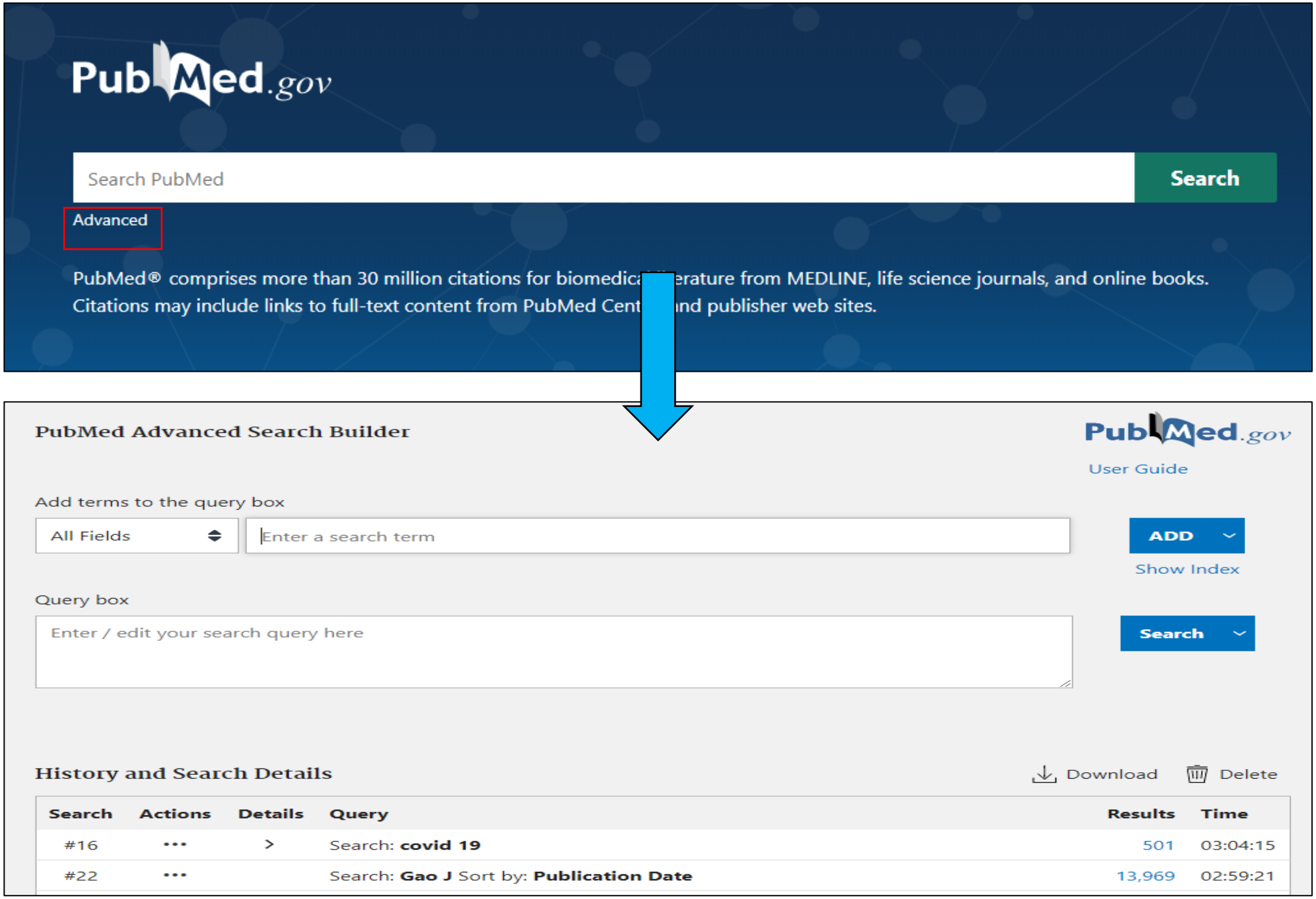
"brain surgery" 검색 결과



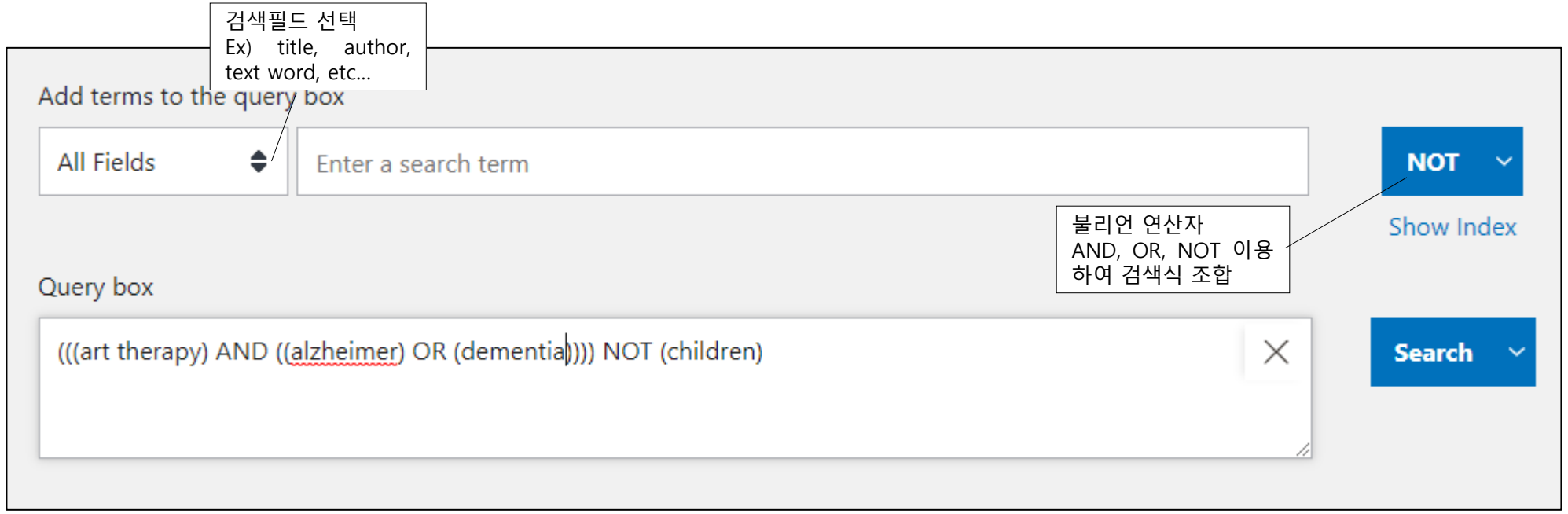
brain surgery 검색 결과

Advanced Search

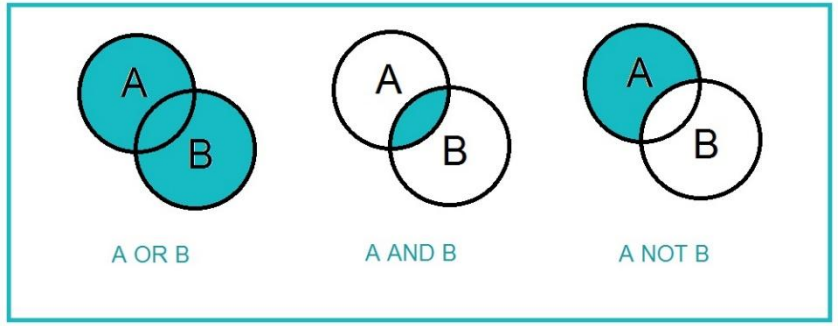
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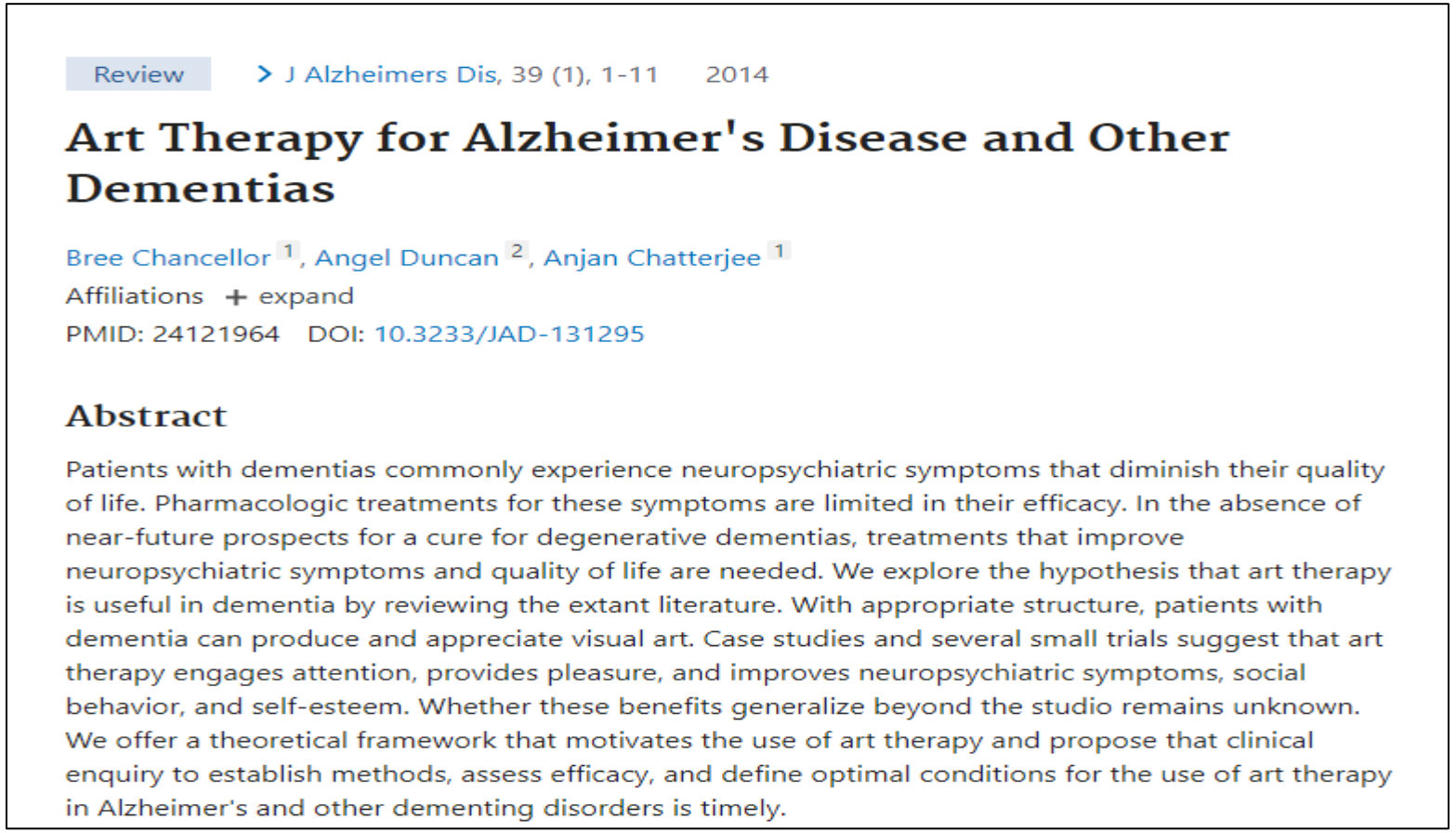


- AND: 모두 포함
  - ▷ Art therapy AND Alzheimer: Art therapy 와 Alzheimer 가 모두 포함된 논문
- OR: 하나 이상 포함(유사어 사용할 때 좋음)
  - ▷ Alzheimer OR dementia: Alzheimer 또는 dementia 가 있는 논문
- NOT: 제외될 것 포함
  - ▷ Not children: children 은 제외



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- ✓ 찾을 논문명: Art Therapy for Alzheimer's Disease and Other Dementias
- ✓ 저널명 : Journal of Alzheimer’s disease: JAD
- ✓ 출판년 : 2014
- ✓ 저자: Bree Chancellor, Angel Duncan, Anjan Chatterjee



Review > J Alzheimers Dis, 39 (1), 1-11 2014

Art Therapy for Alzheimer's Disease and Other Dementias

Bree Chancellor [1], Angel Duncan [2], Anjan Chatterjee [1]

Affiliations + expand

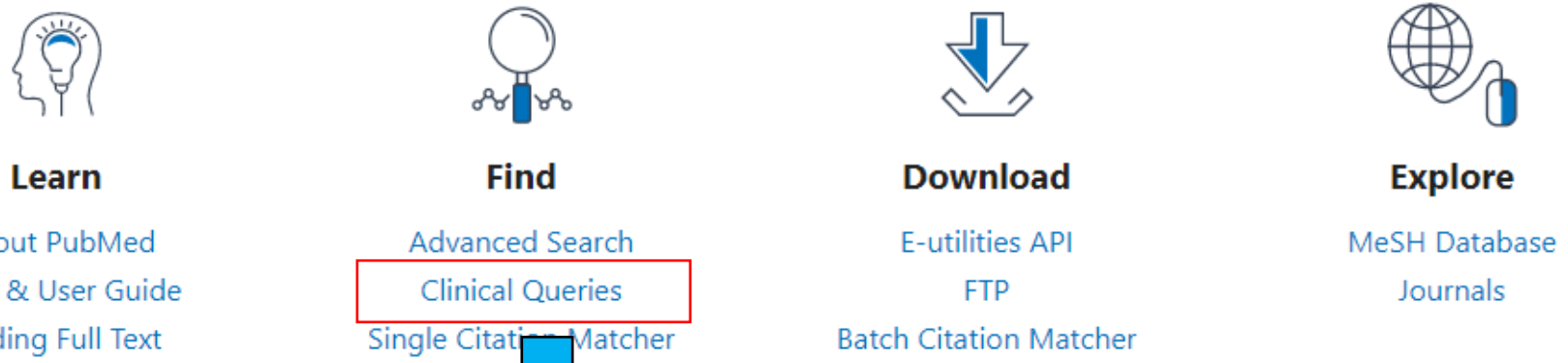
PMID: 24121964 DOI: 10.3233/JAD-131295

Abstract

Patients with dementias commonly experience neuropsychiatric symptoms that diminish their quality of life. Pharmacologic treatments for these symptoms are limited in their efficacy. In the absence of near-future prospects for a cure for degenerative dementias, treatments that improve neuropsychiatric symptoms and quality of life are needed. We explore the hypothesis that art therapy is useful in dementia by reviewing the extant literature. With appropriate structure, patients with dementia can produce and appreciate visual art. Case studies and several small trials suggest that art therapy engages attention, provides pleasure, and improves neuropsychiatric symptoms, social behavior, and self-esteem. Whether these benefits generalize beyond the studio remains unknown. We offer a theoretical framework that motivates the use of art therapy and propose that clinical enquiry to establish methods, assess efficacy, and define optimal conditions for the use of art therapy in Alzheimer's and other dementing disorders is timely.

Clinical Queries

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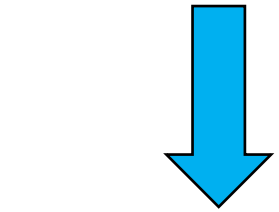


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MeSH Database
Journals

- Reference에 실린 논문을 검색할 때 유용
- 실제 논문에 실린 Reference

[46] Ware Jr JE, Sherbourne CD. The MOS 36-Item Short-Form Health Survey (SF-36): I. Conceptual Framework and item Selection. Med Care 1992;30:473–83.
[47] Watson HK, Carlson L. Treatment of reflex sympathetic dystrophy of the hand with an active "stress loading" program. J Hand Surg (Am) 1987;12:779–85.
[48] Wolf SL, Catlin PA, Gage K, Gurucharri K, Robertson R, Stephen K. Establishing the reliability and validity of measurements of walking time using the Emory Functional Ambulation Profile. Phys Ther 1999;79:1122–33.



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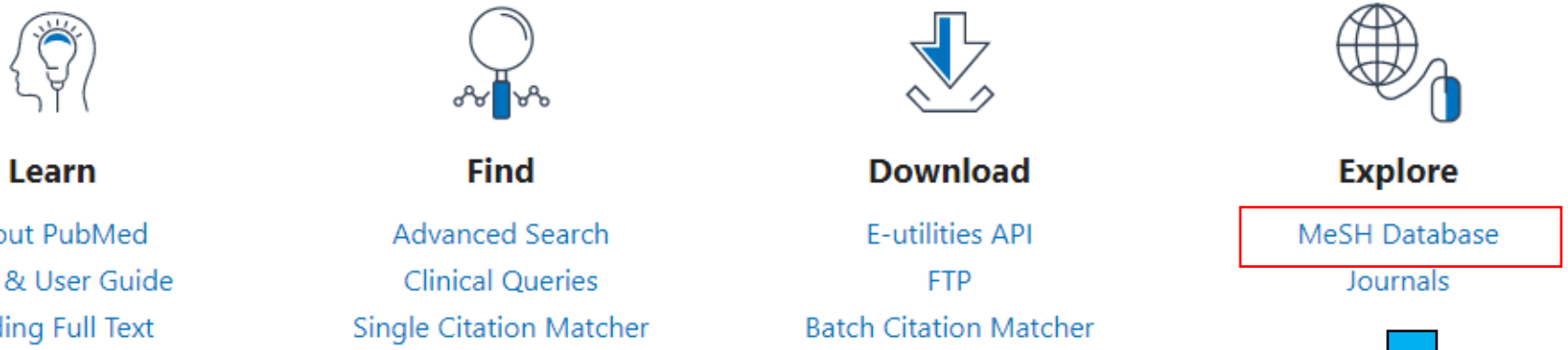
- MeSH(Medical Subject Headings)
- NLM에서 만든 의학 주제명 표목. 의학 관련 어휘를 개념상으로 분류하여 유의어, 반의어 및 상하위 관계를 정의해 놓은 일종의 사전
- 대표되는 단어를 통해 정확하고 효율적으로 검색

- Brain Cancer 를 검색할 때, "cancer" 만 입력하면, 유사어인 neoplasms, tumor, carcinoma 등은 검색결과에 나타나지 않음
  ▷ 연산자 "OR"로 연계해야 검색결과에 나옴

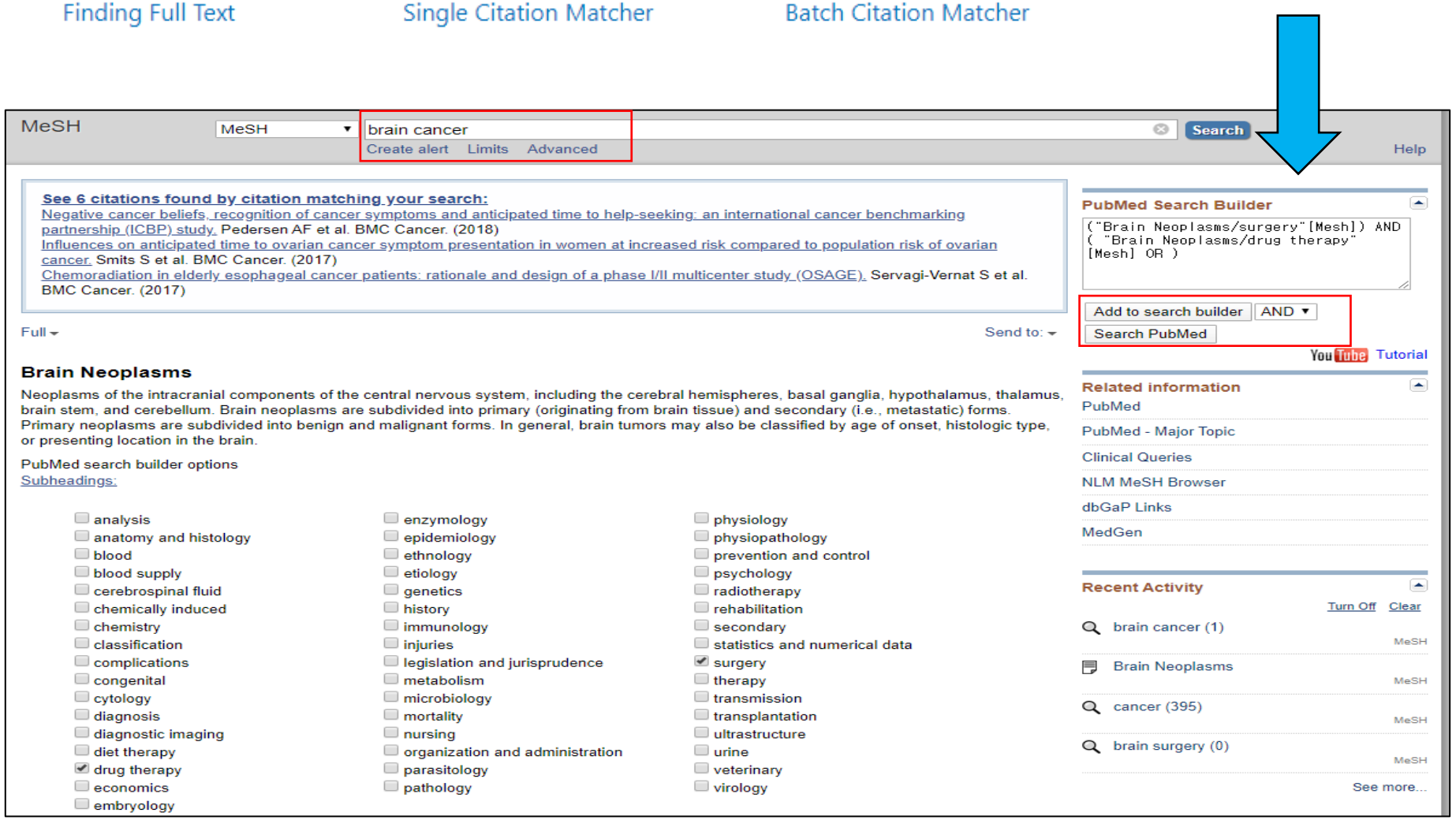
- MeSH 를 이용해 Brain Cancer를 검색하면 "Brain neoplasms"로 검색이 되며, 유사어도 모두 포함한 검색결과를 보여줌



MeSH Database (2)

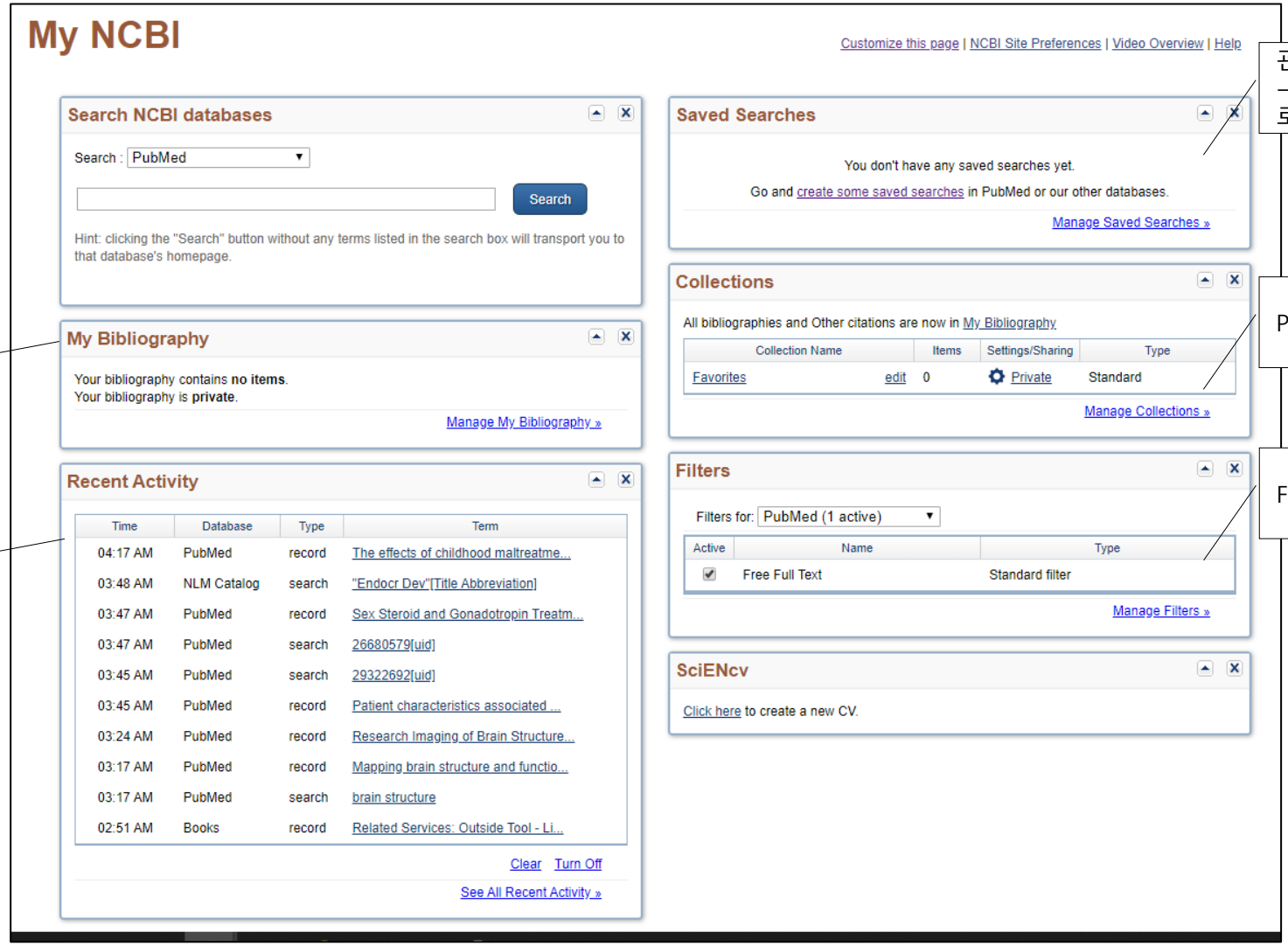


- Brain cancer 검색 → brain neoplasms 로 자동 변환 검색
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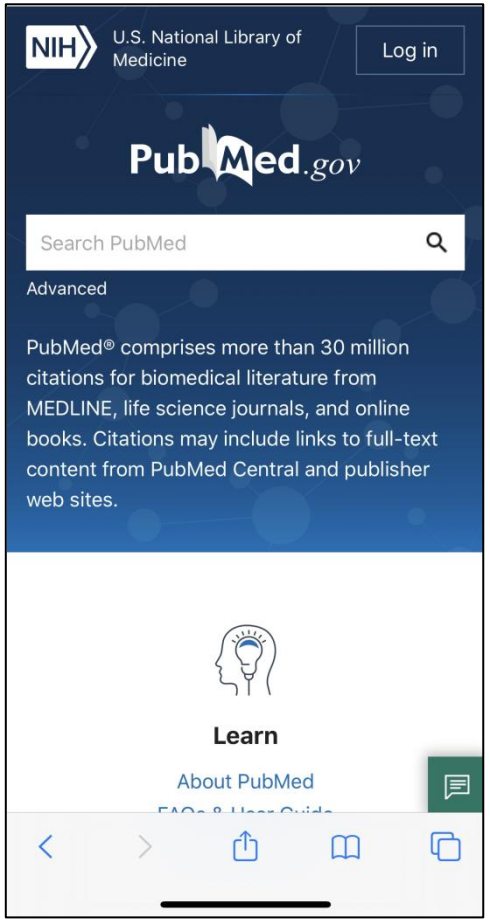
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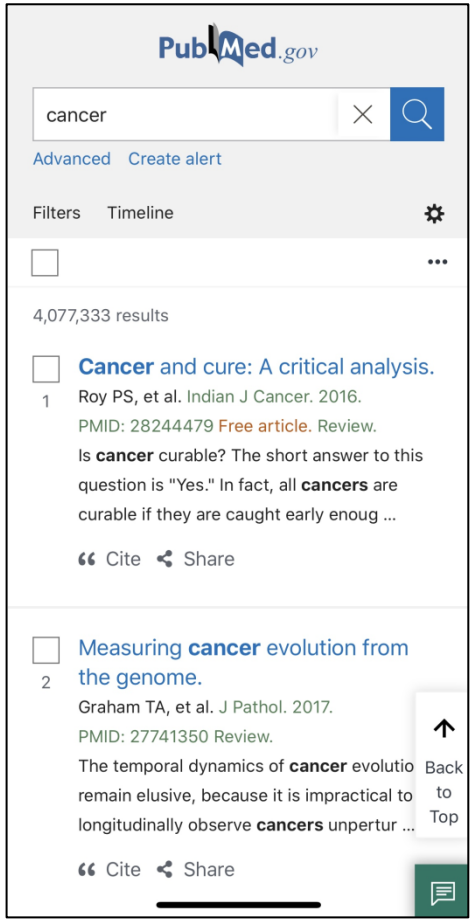
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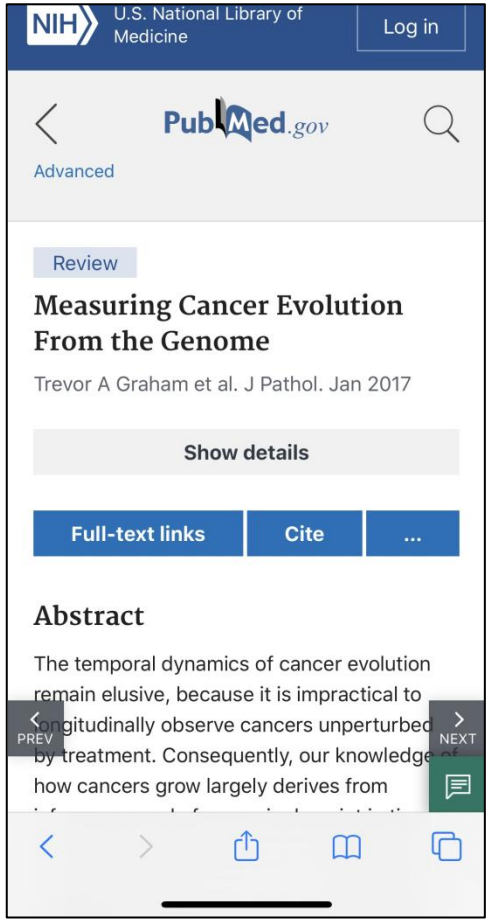
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