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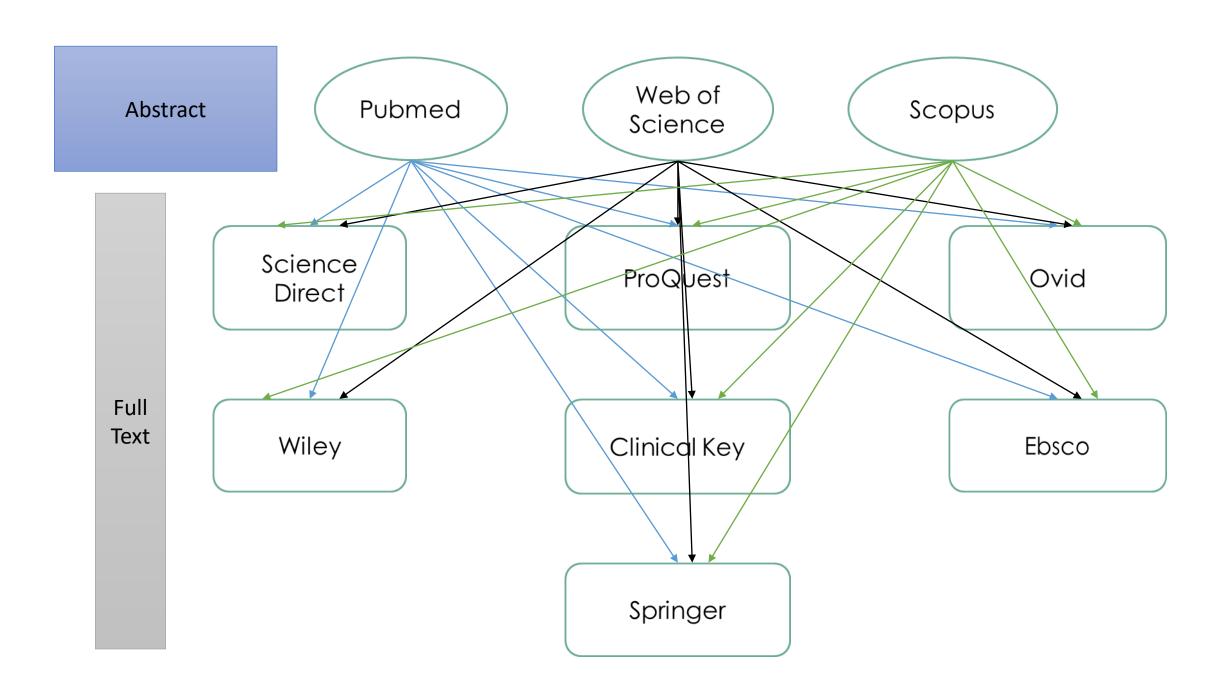
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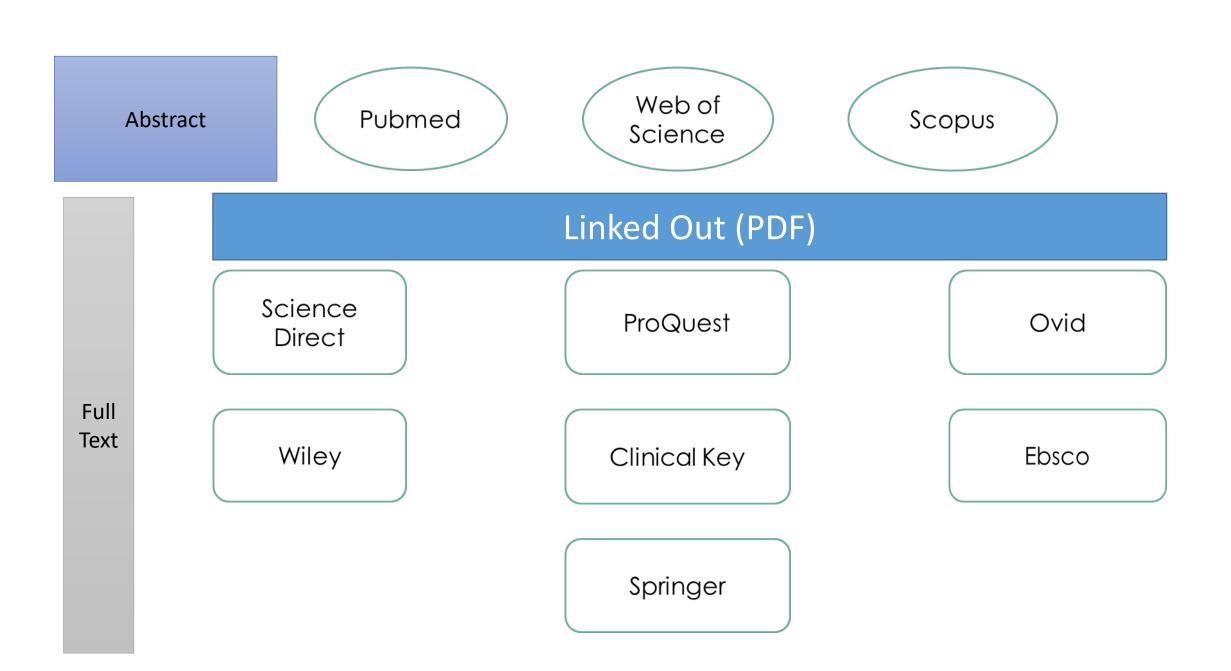


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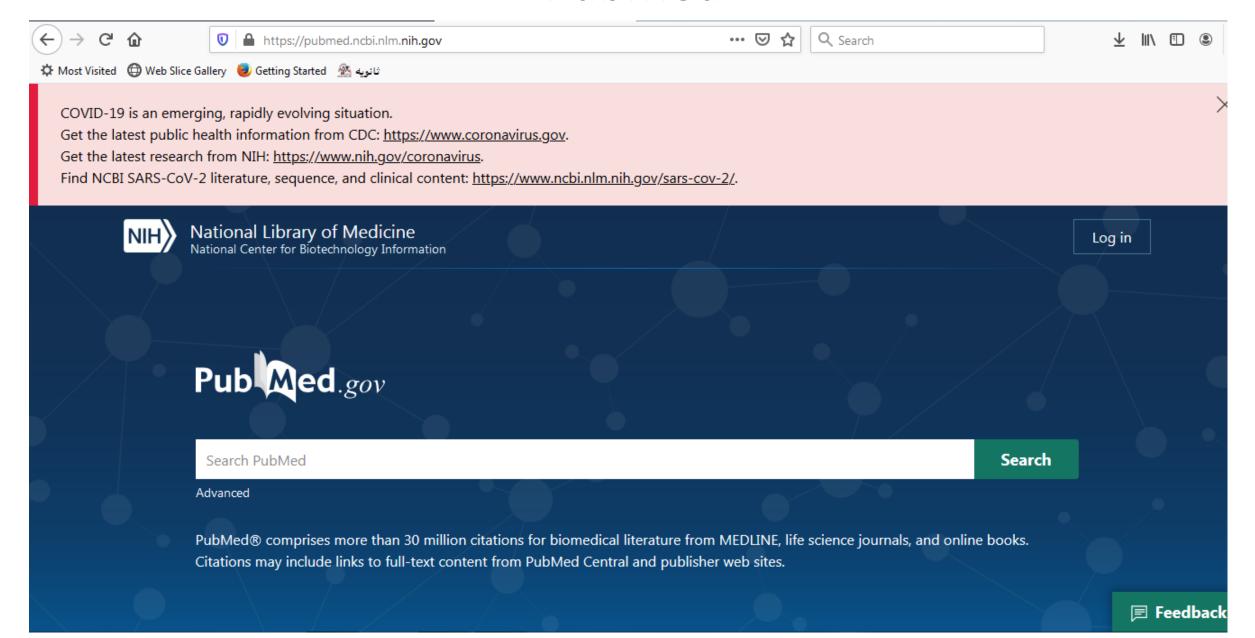
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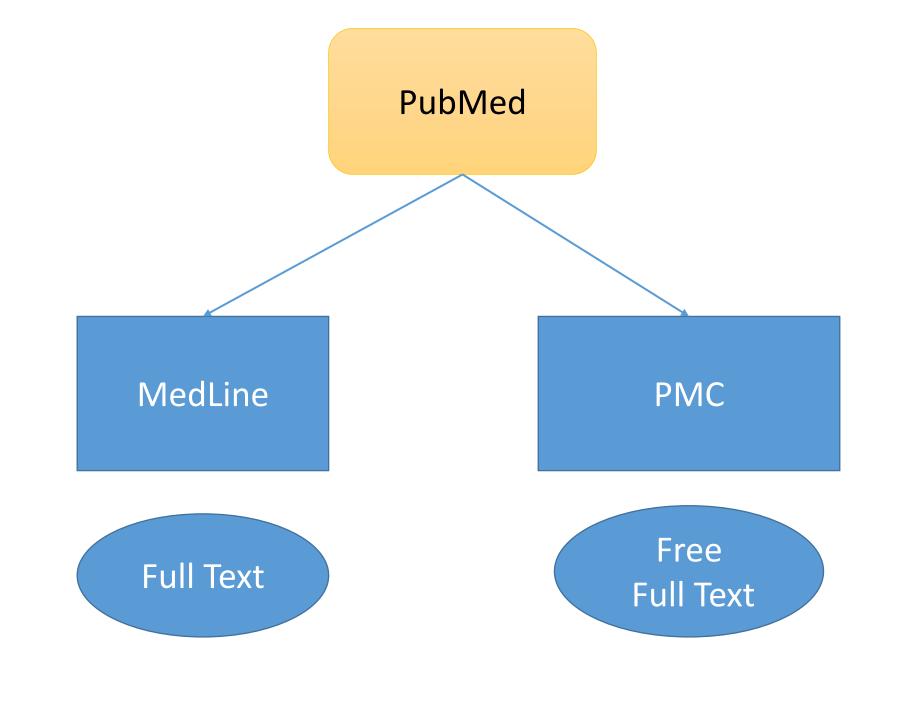
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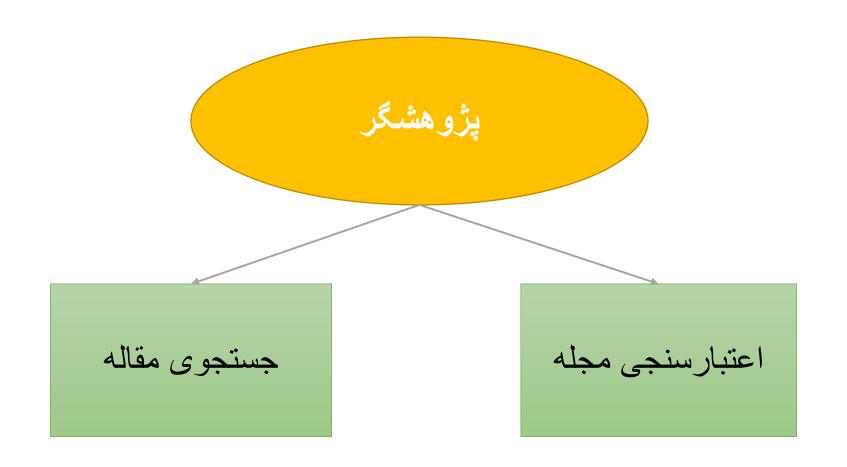




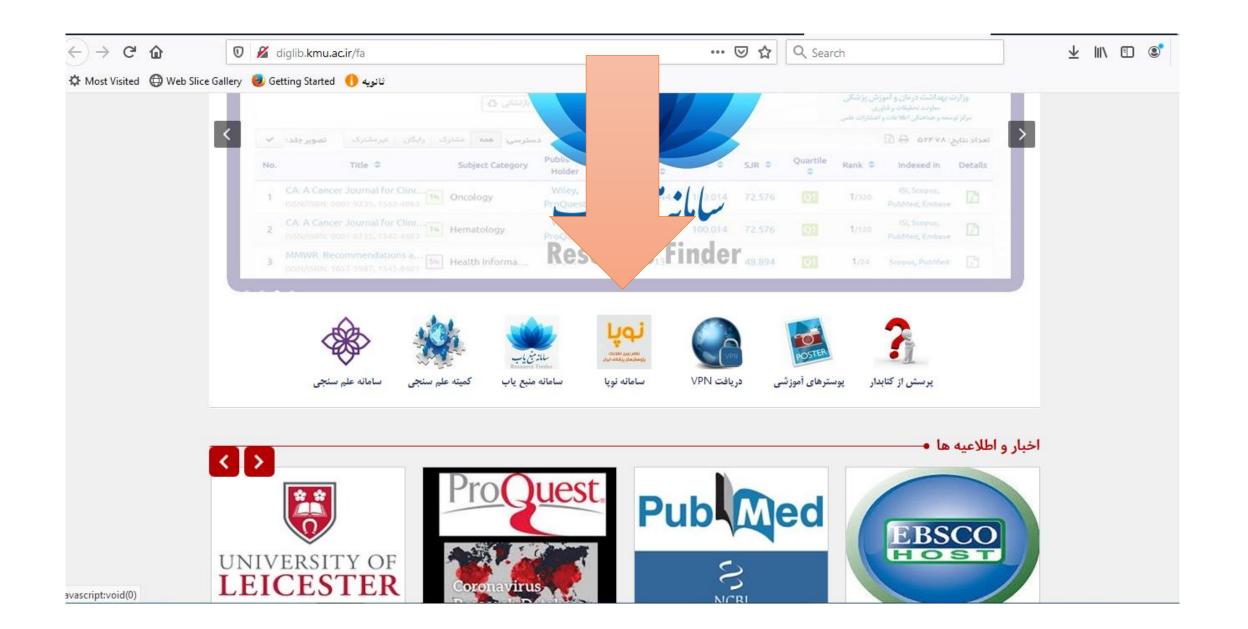
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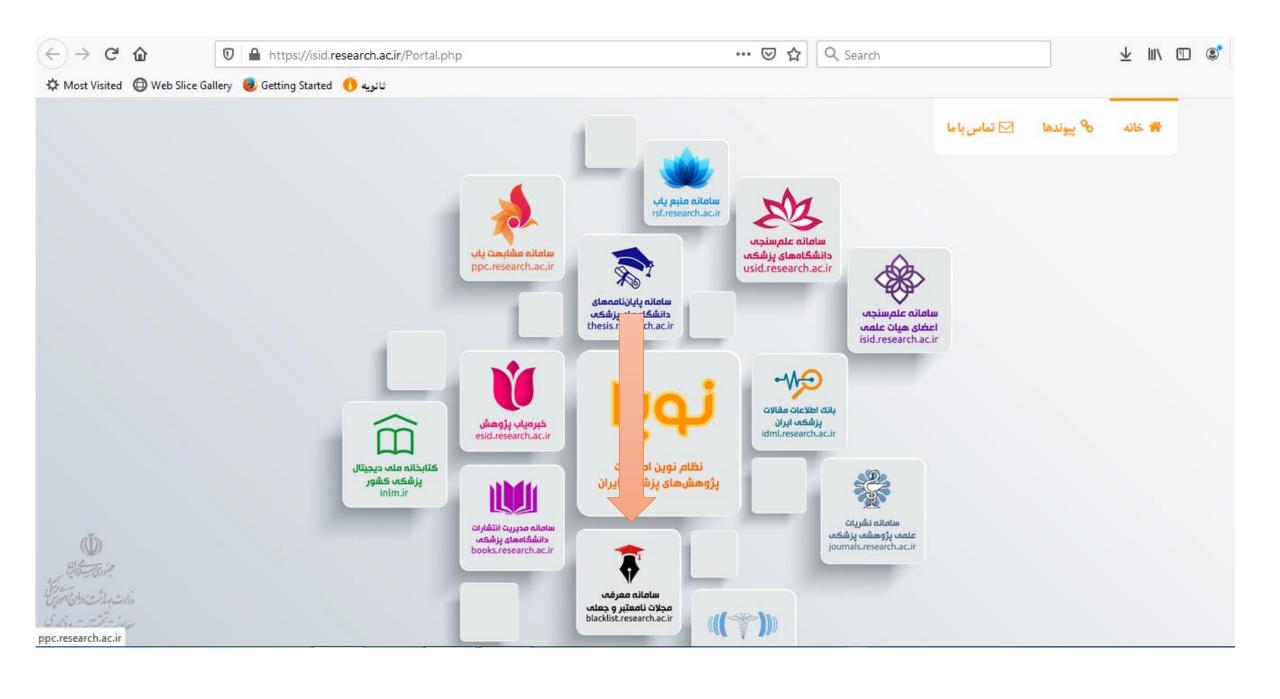




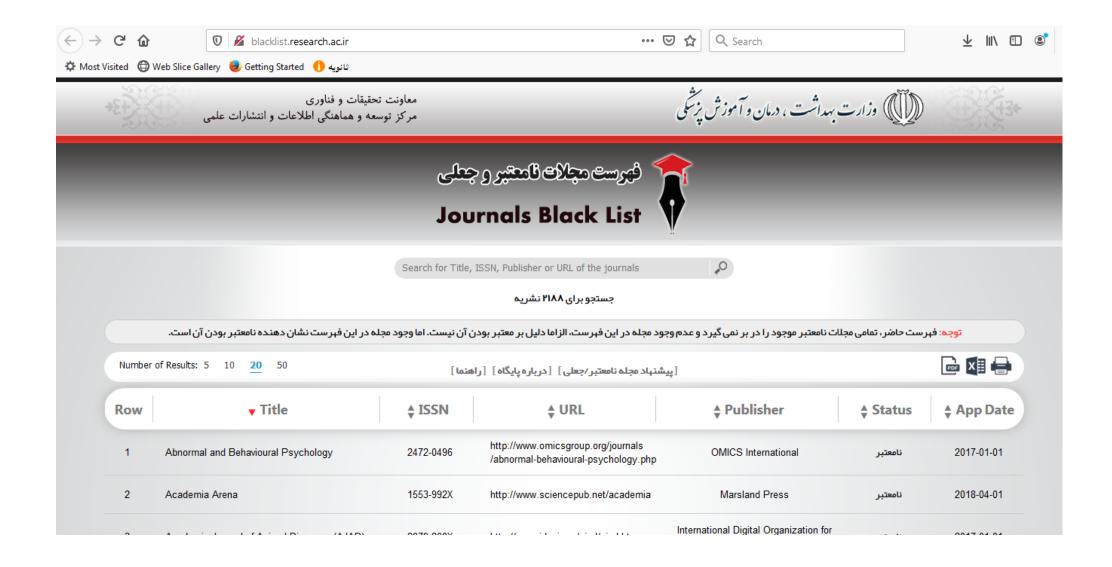


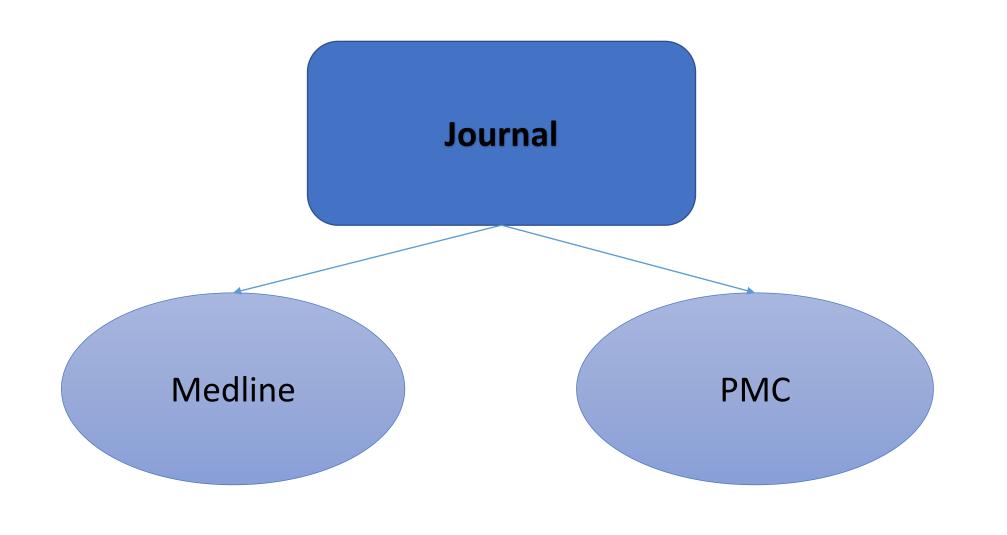


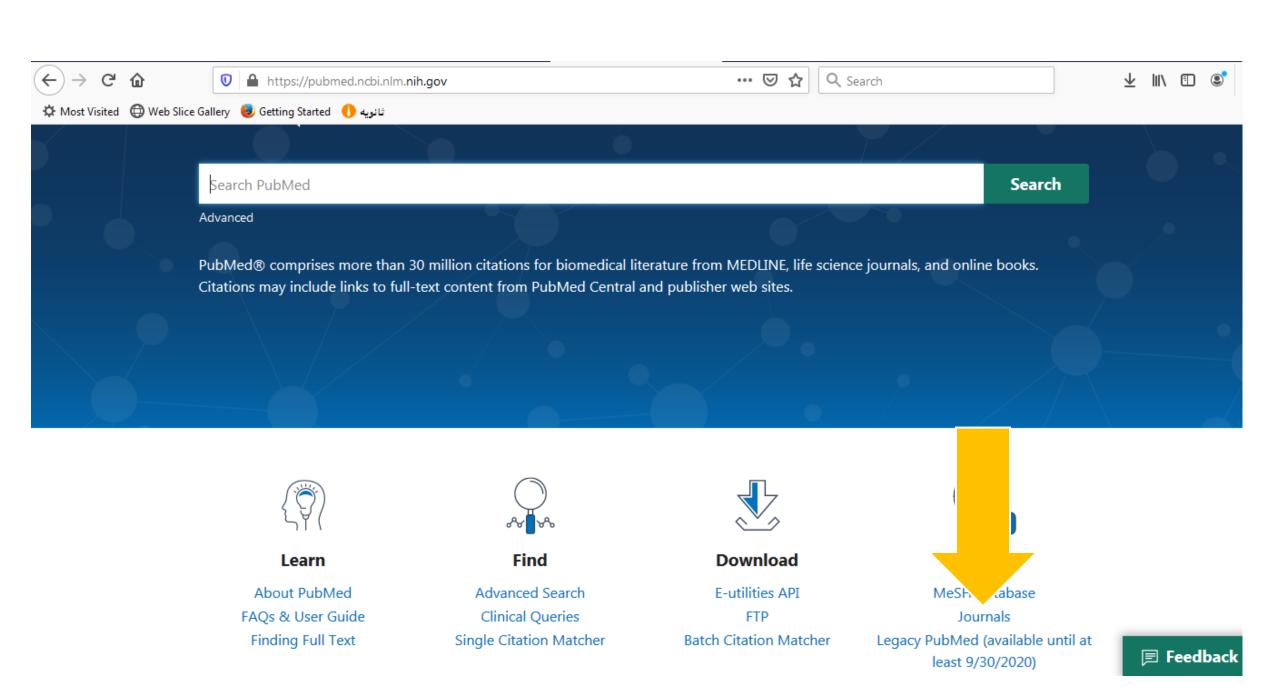


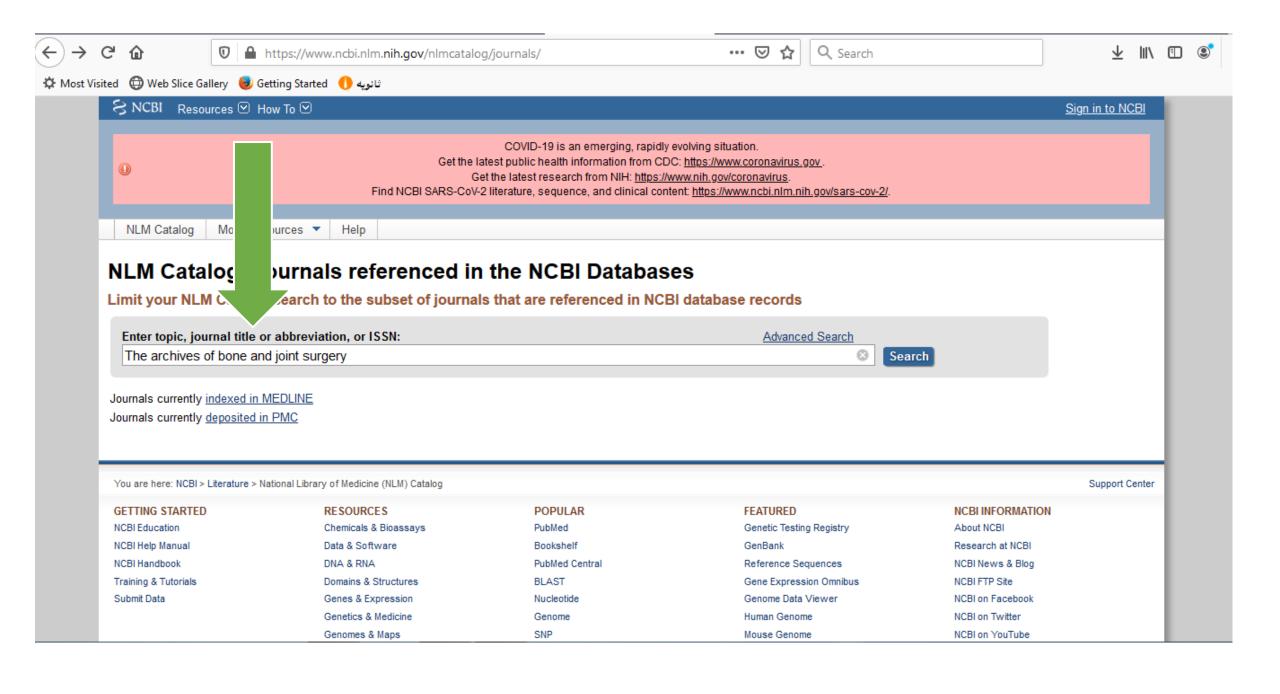


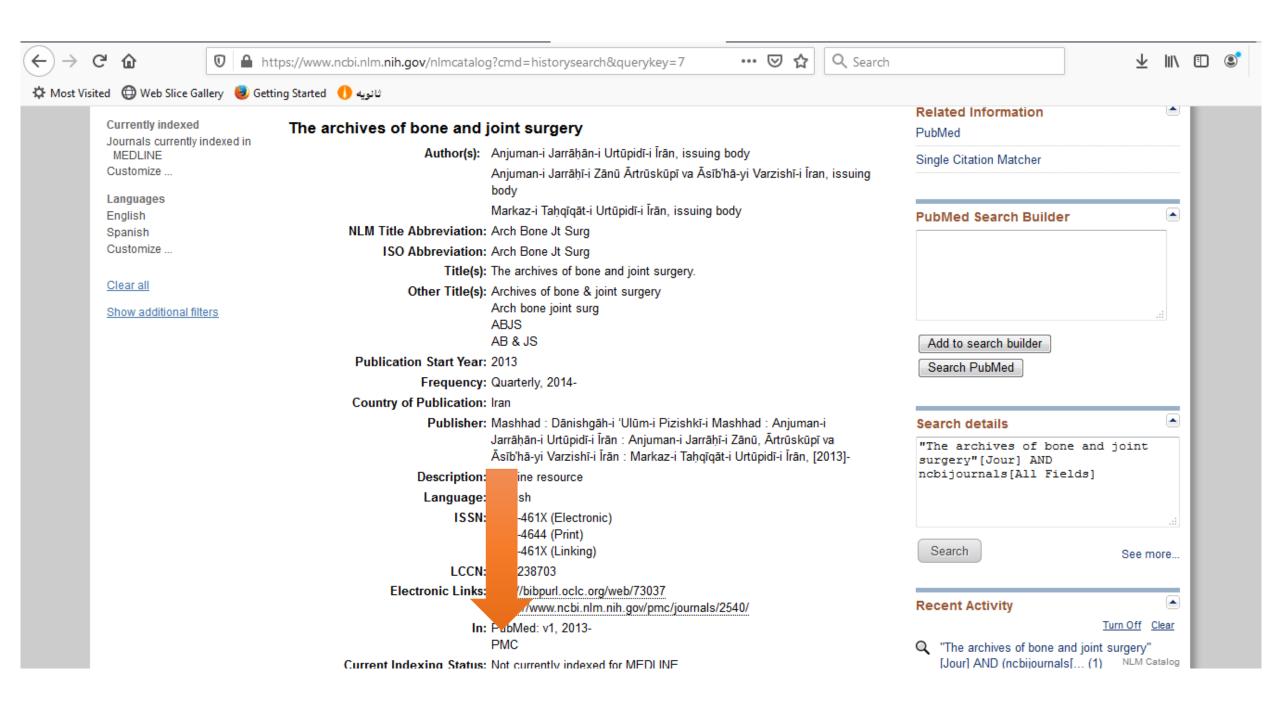
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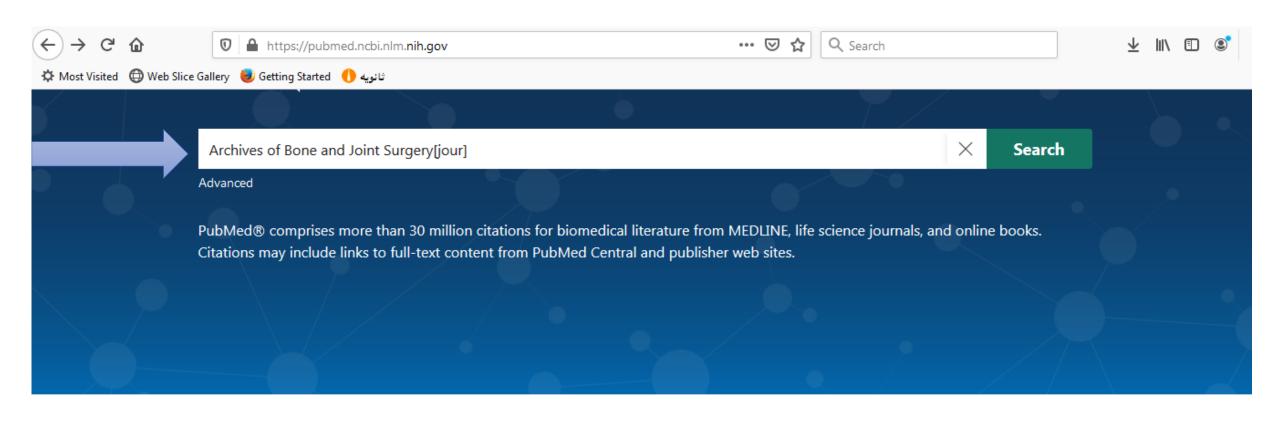














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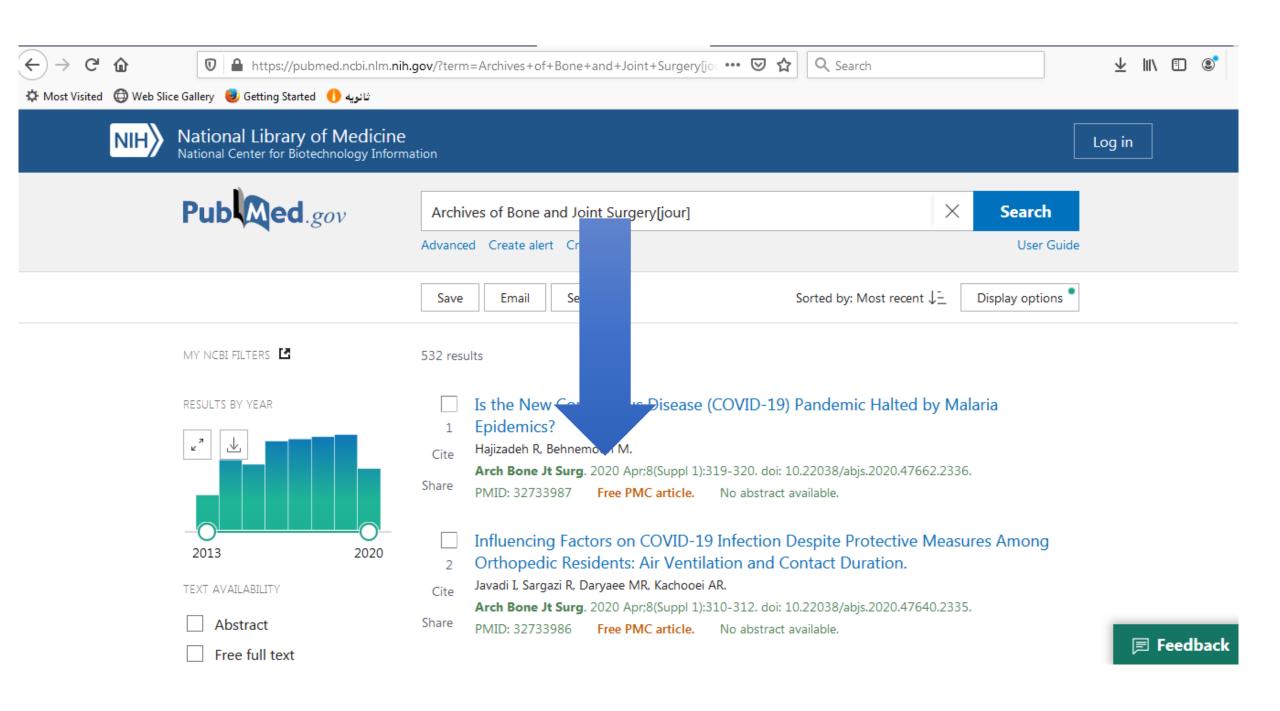
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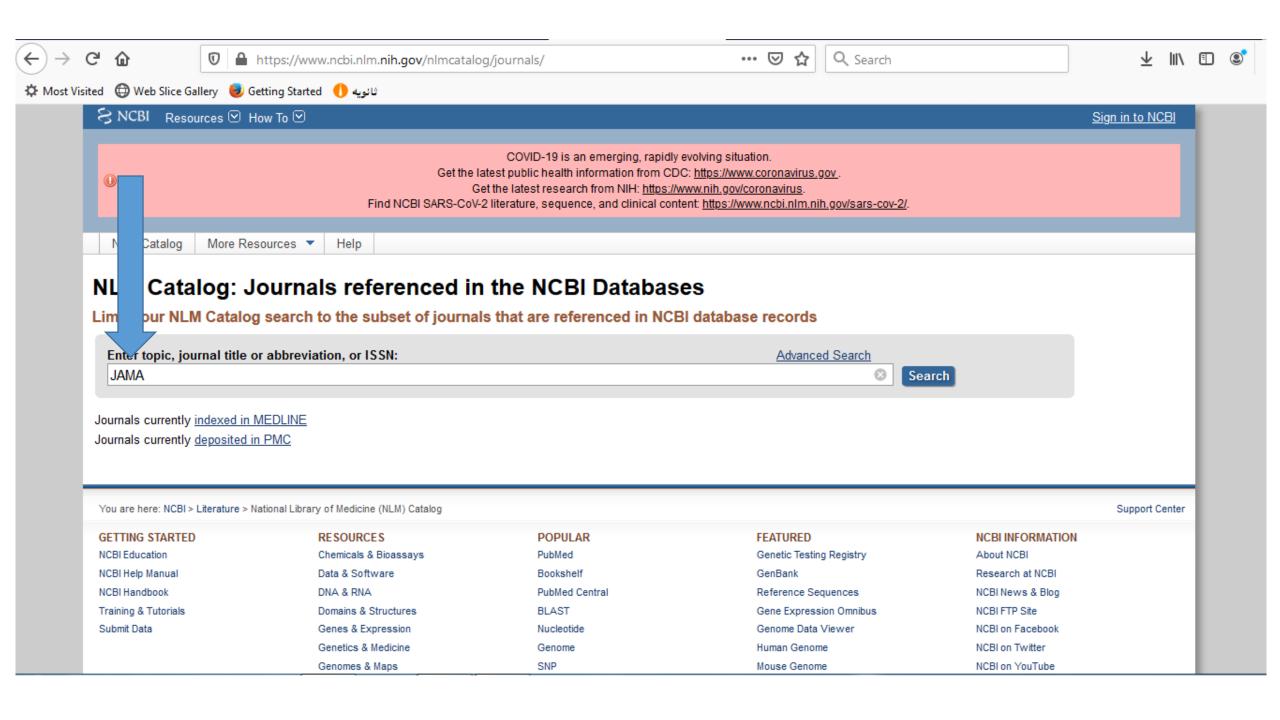
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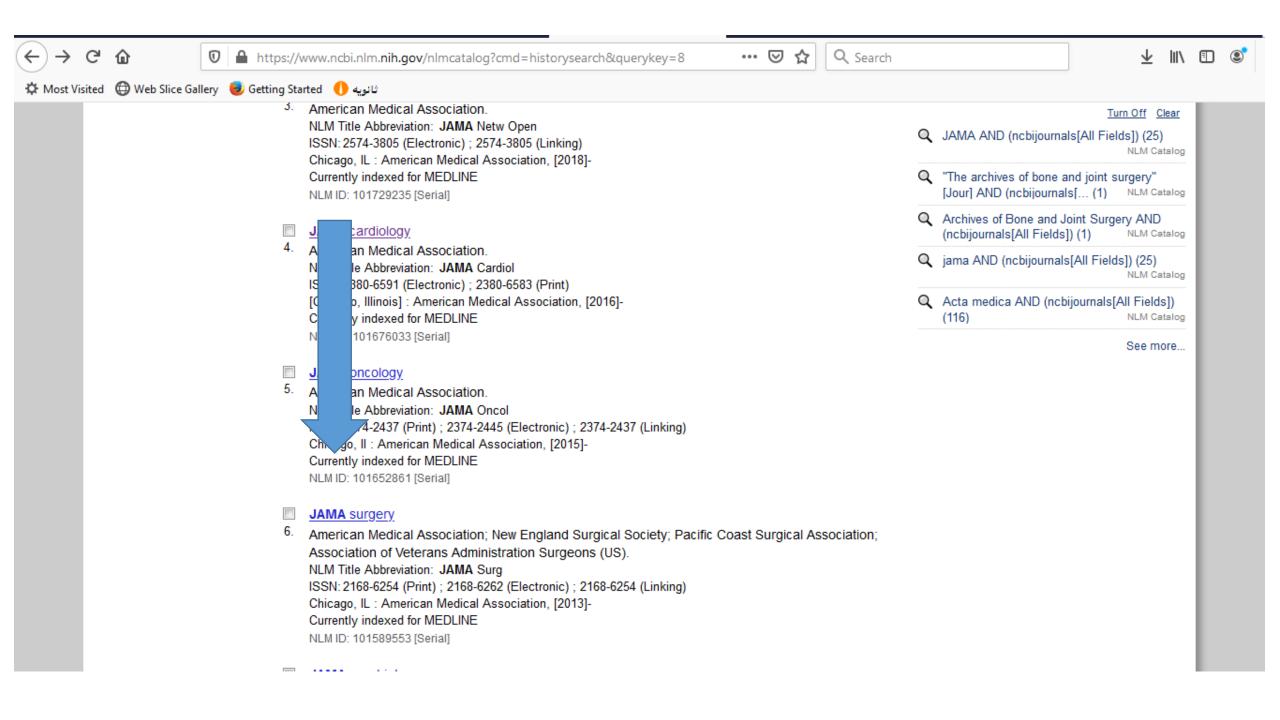
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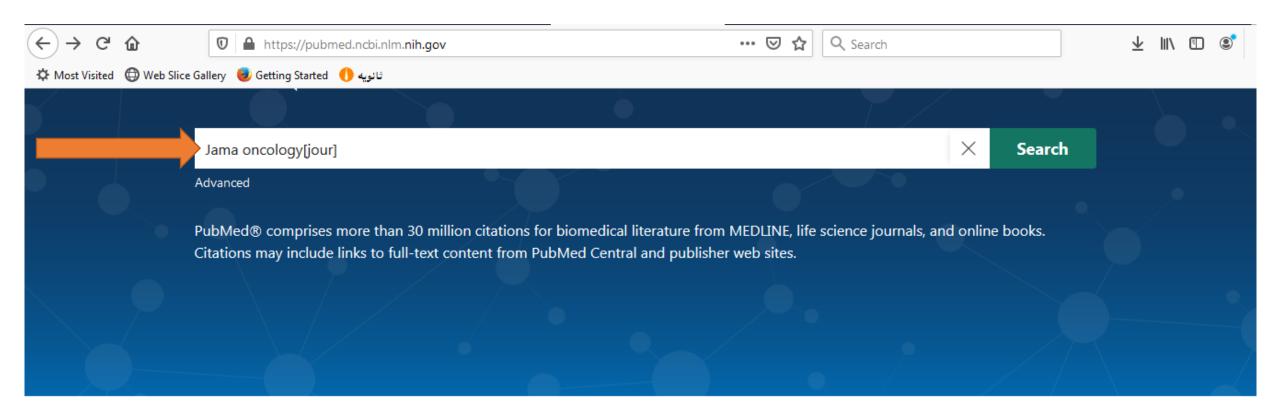
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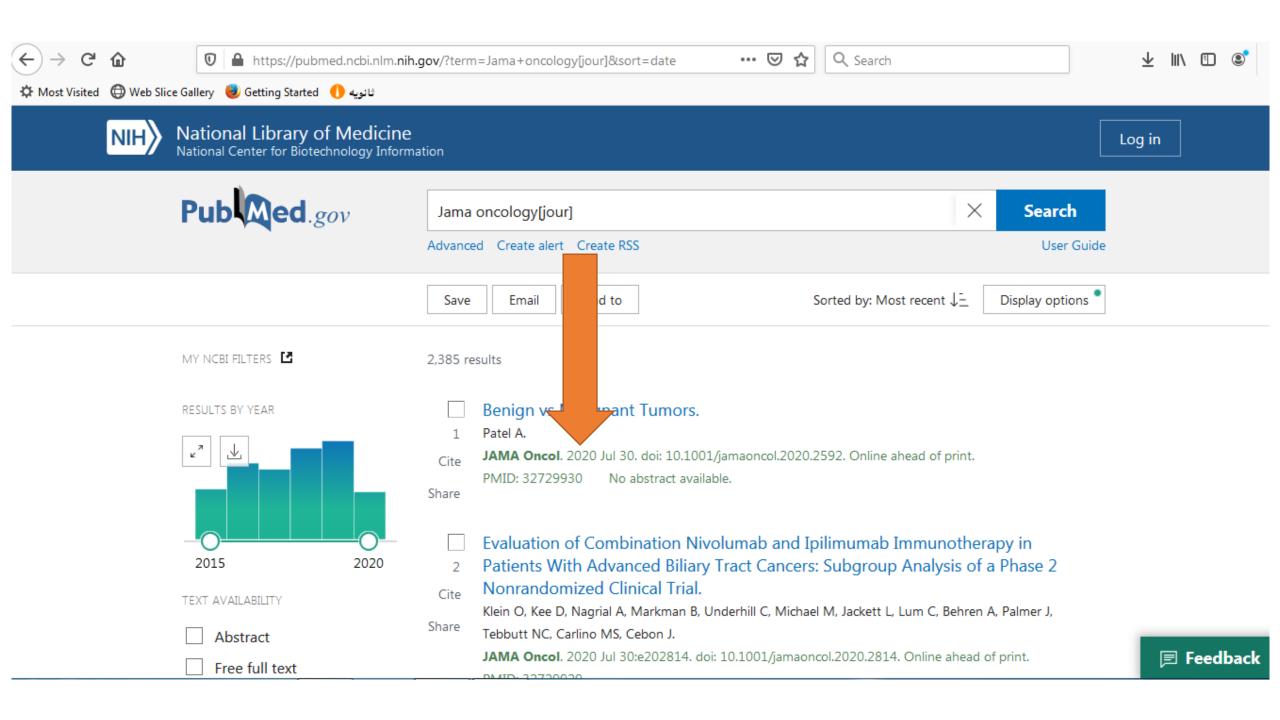
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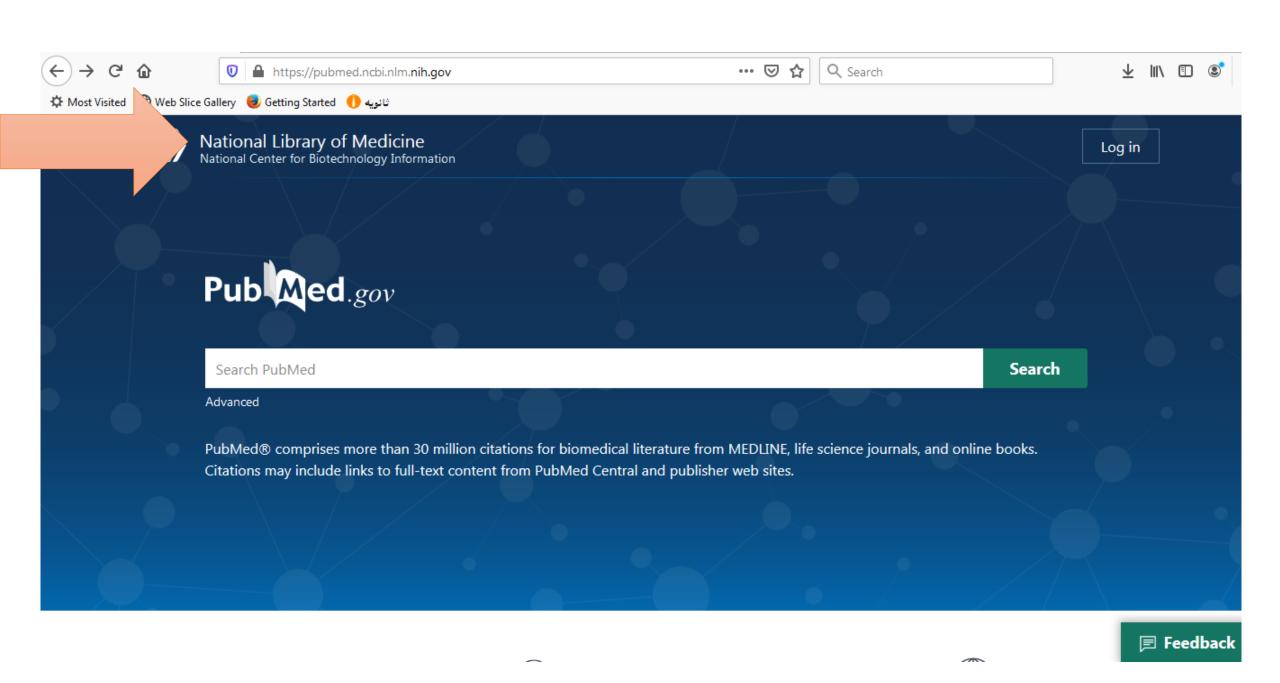


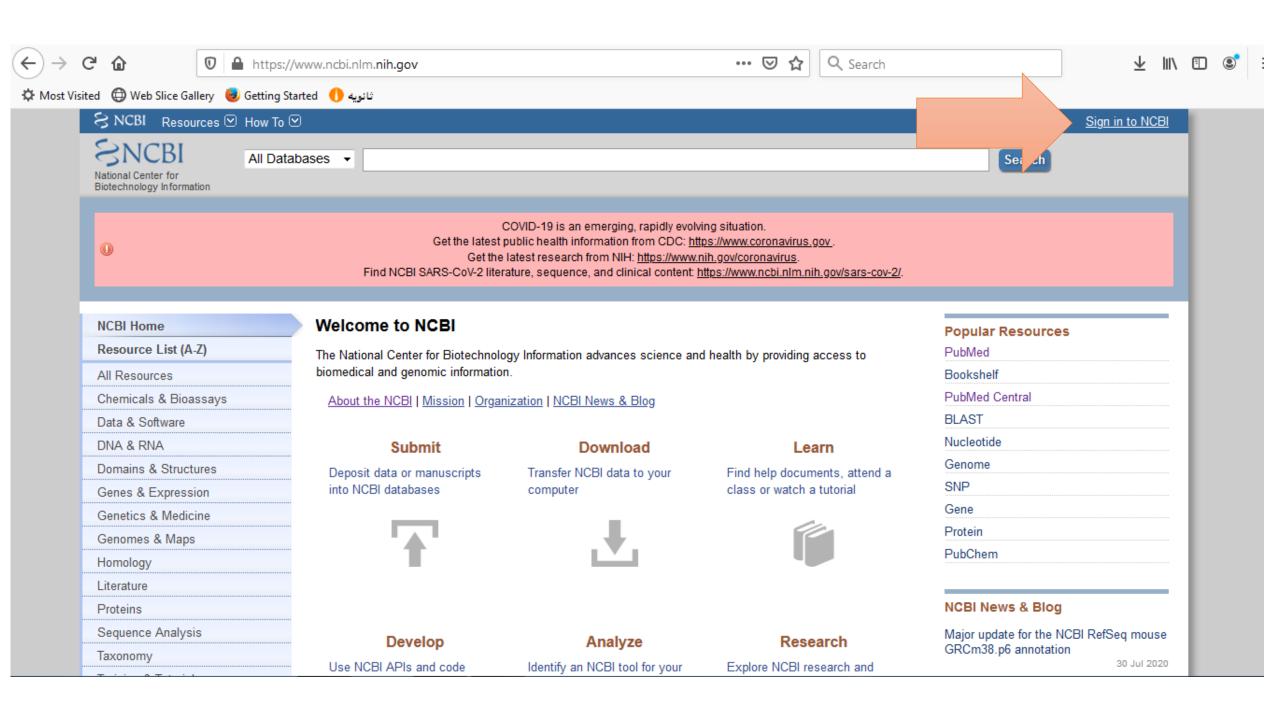
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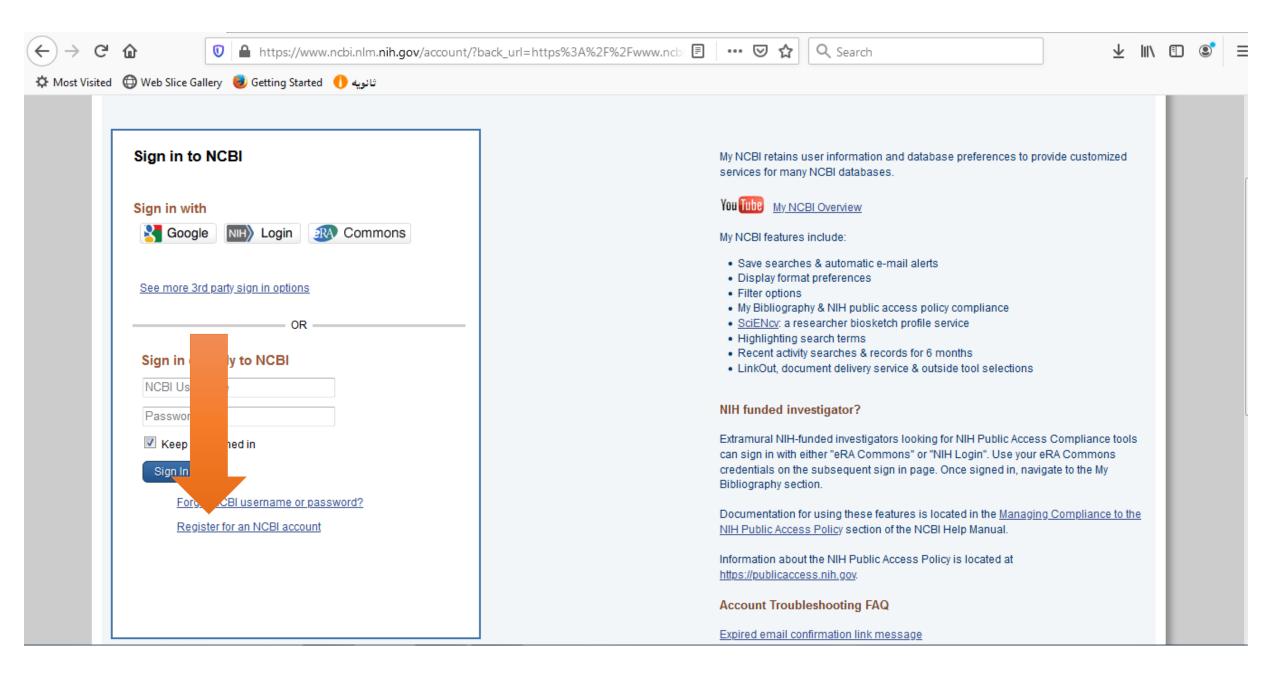
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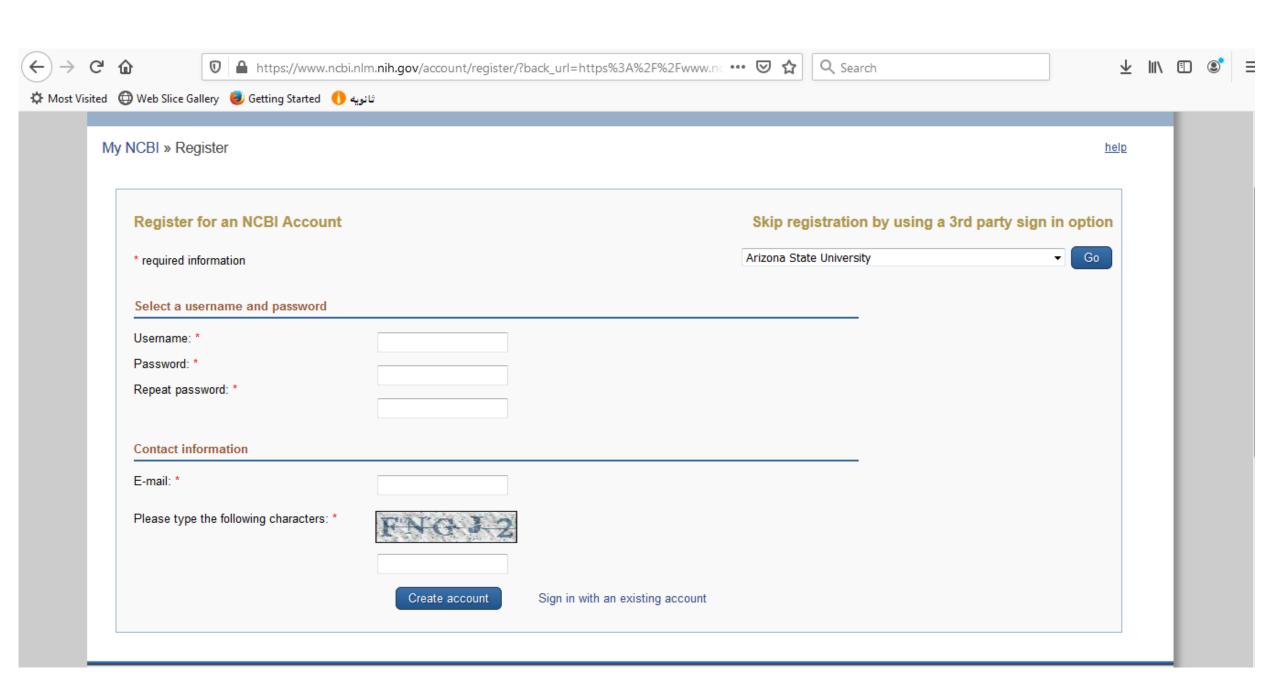


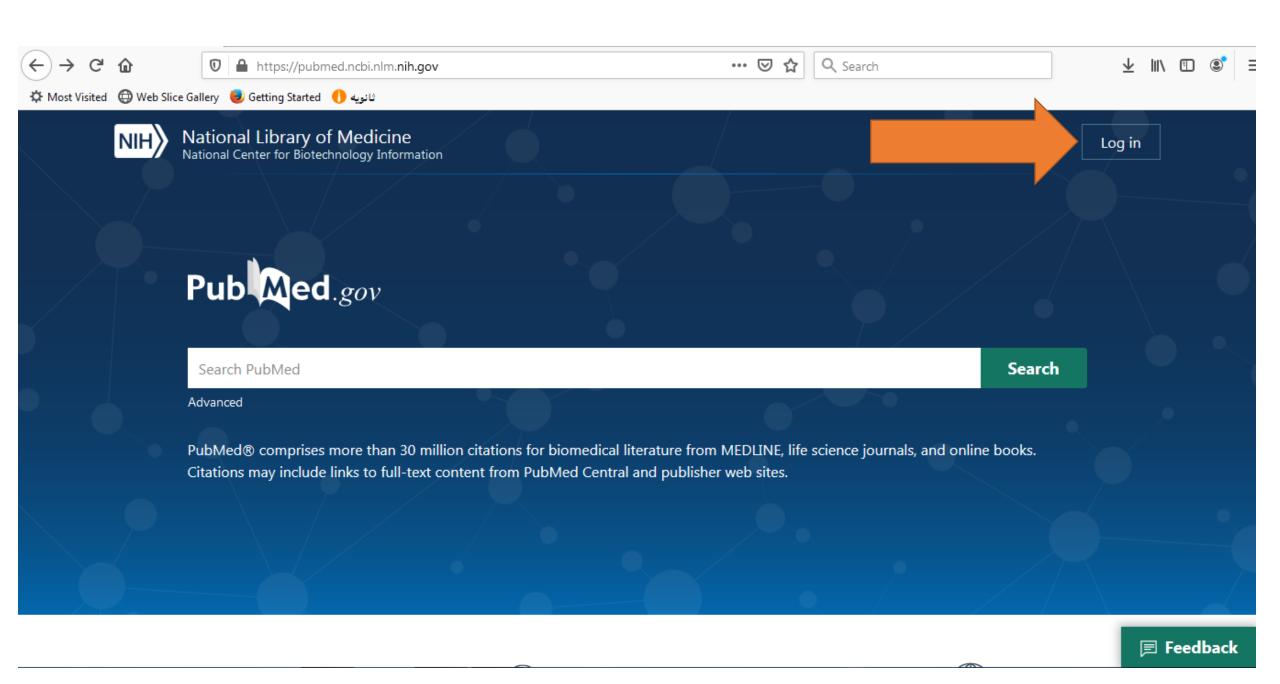


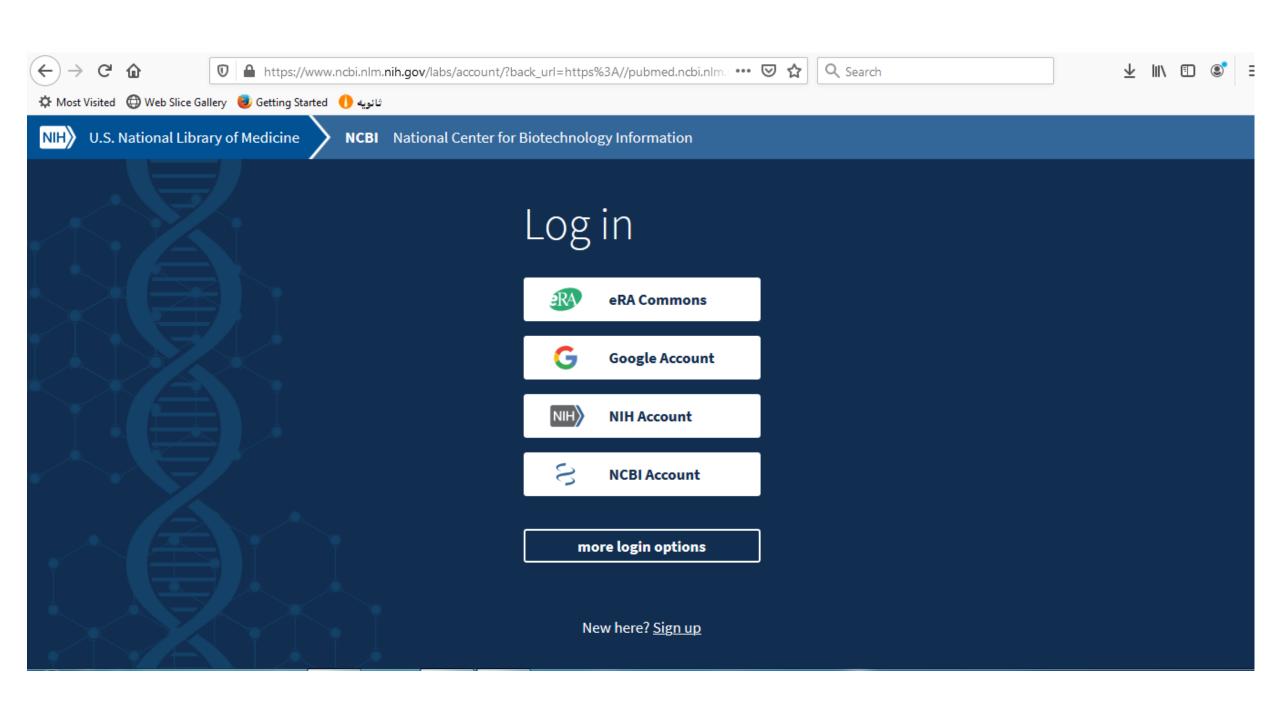


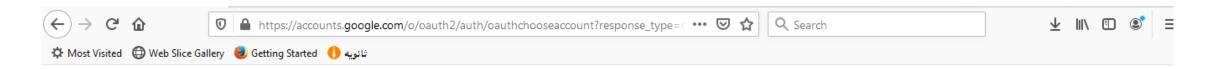


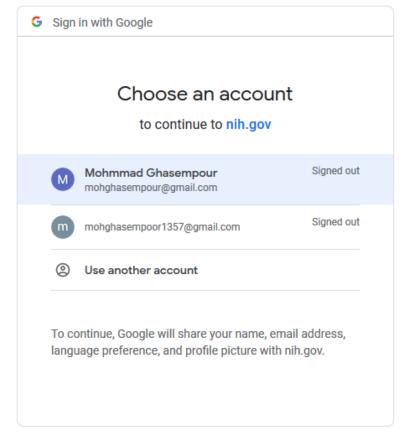








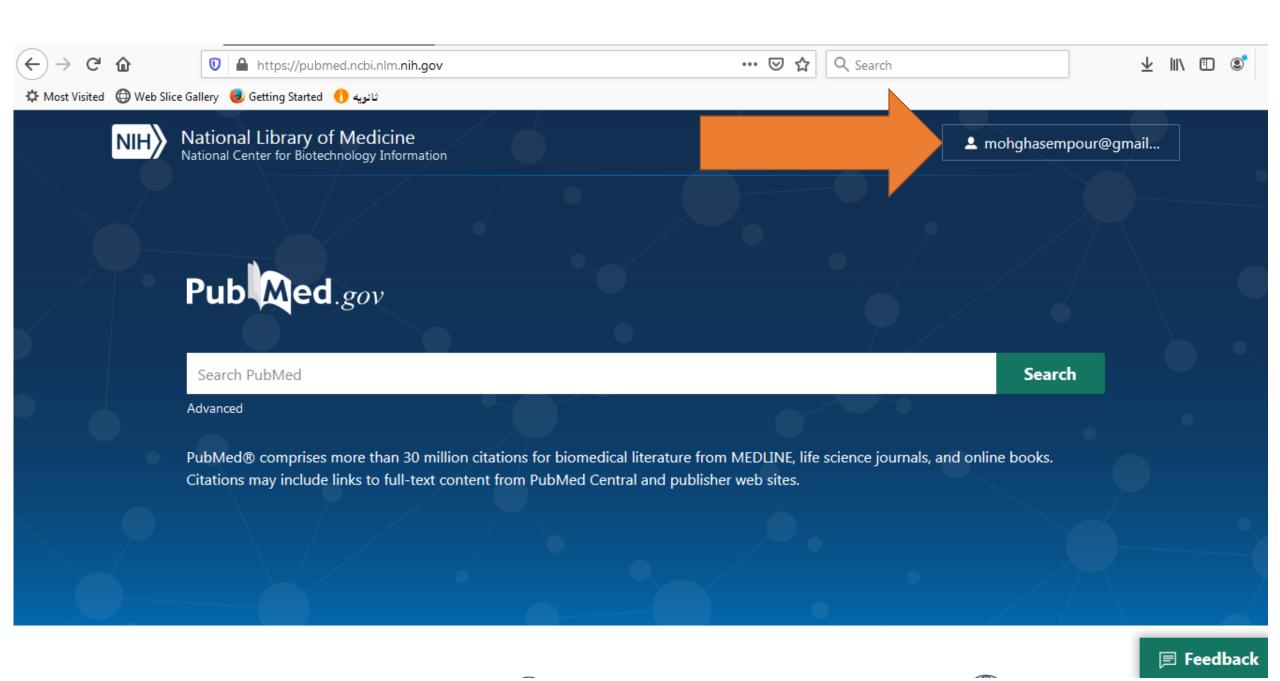


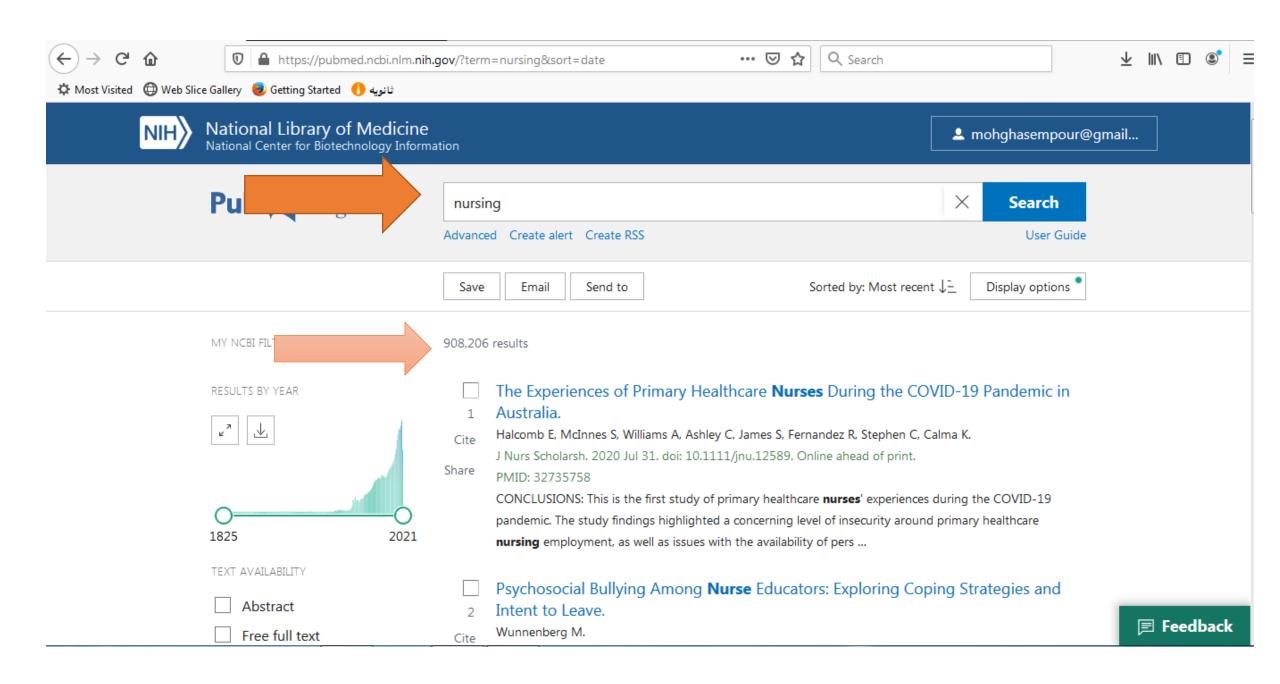


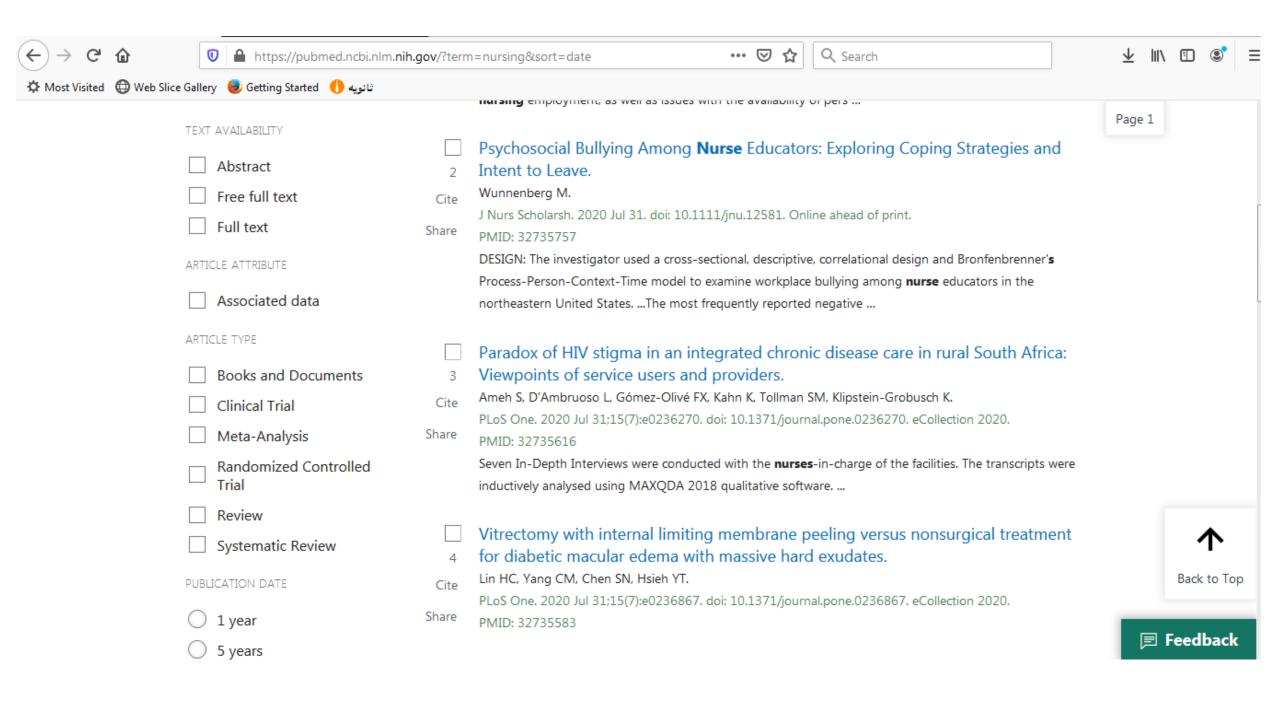
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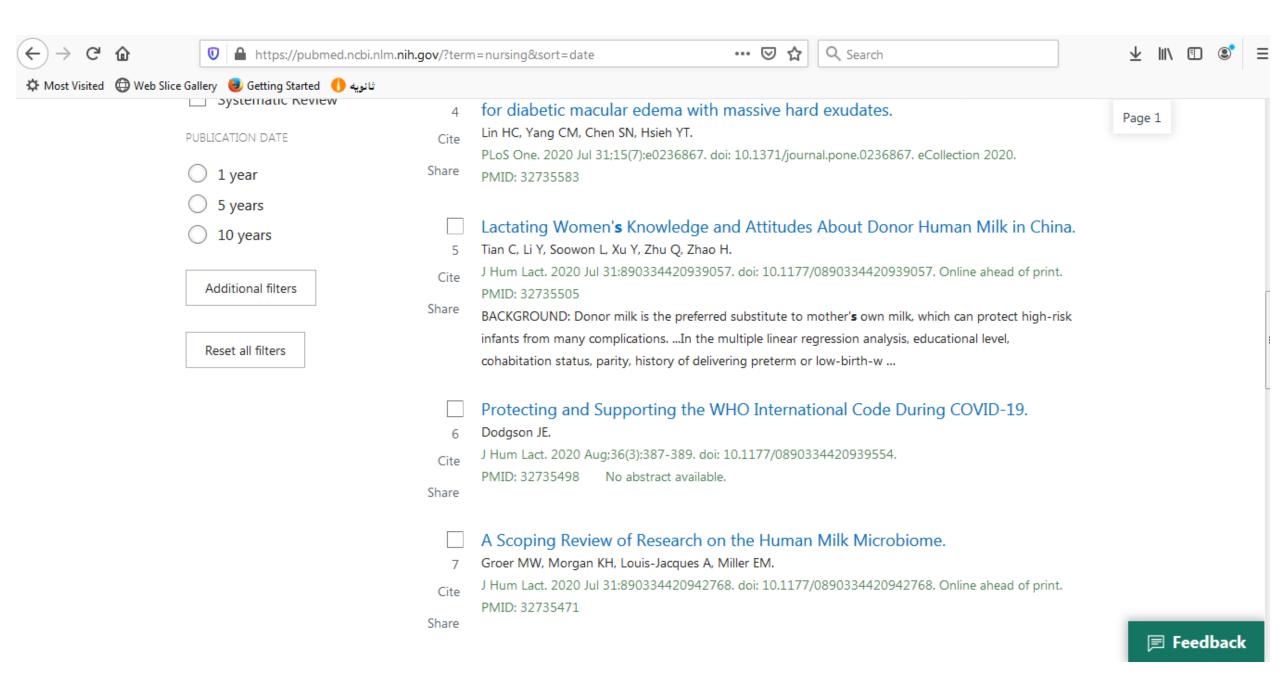
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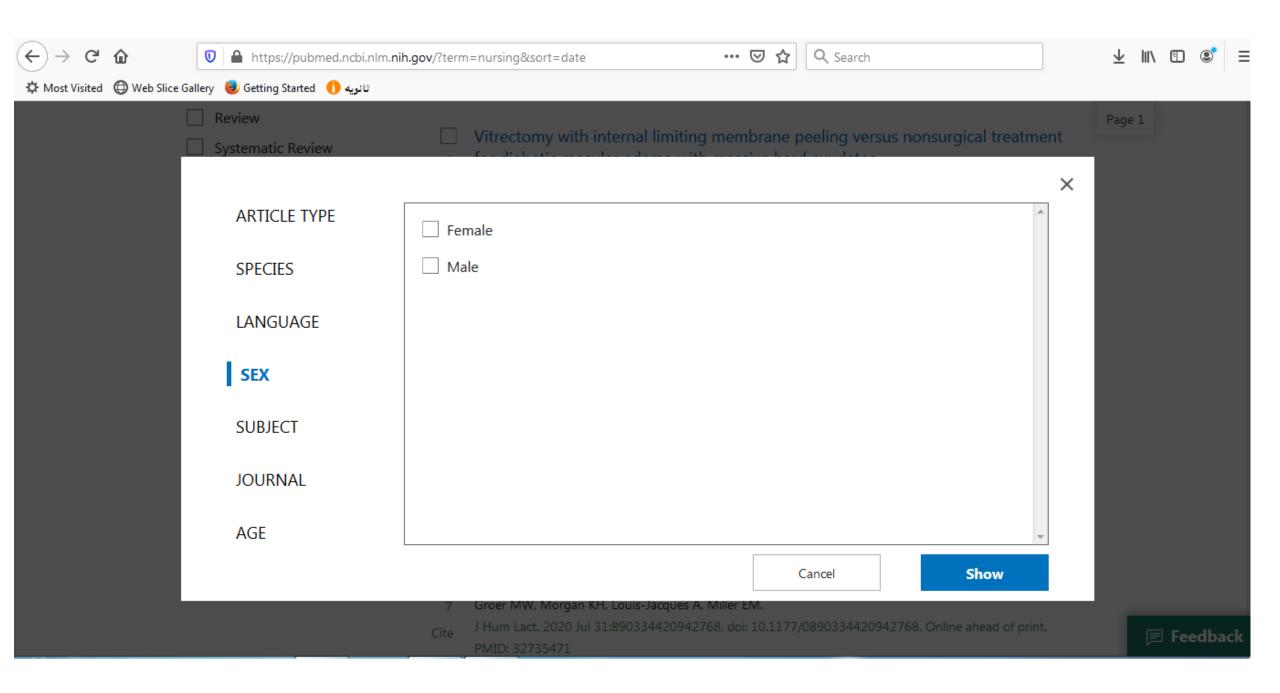
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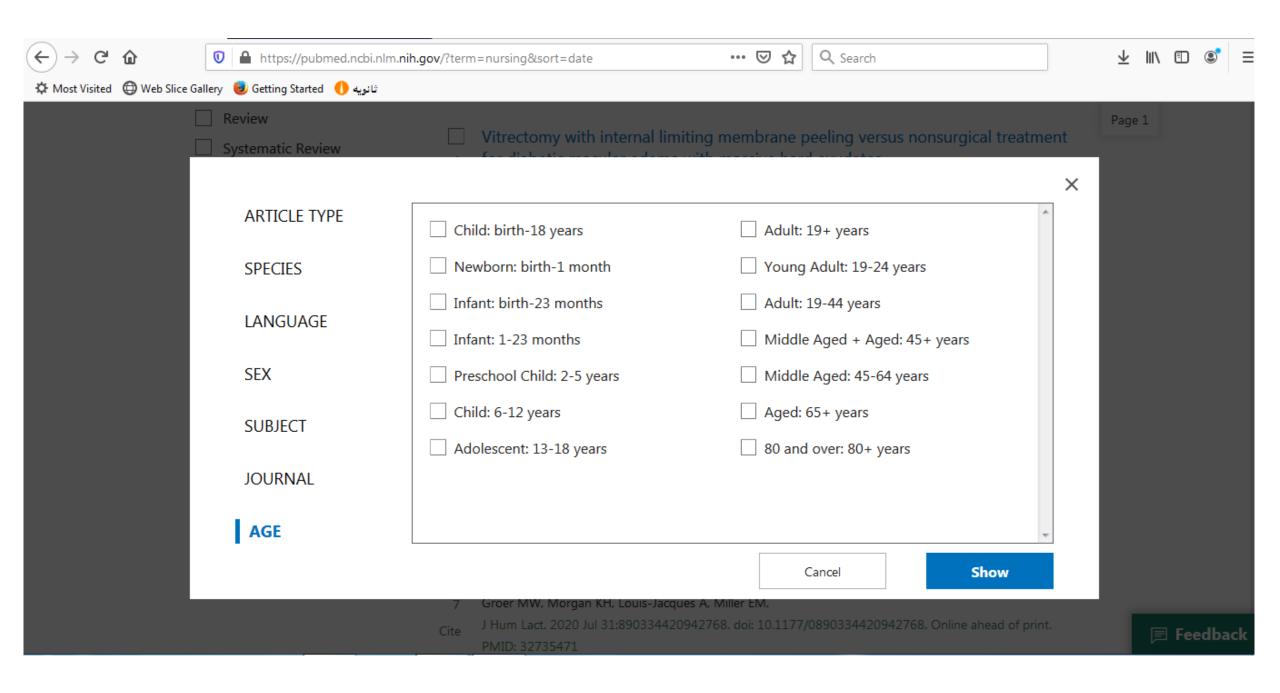


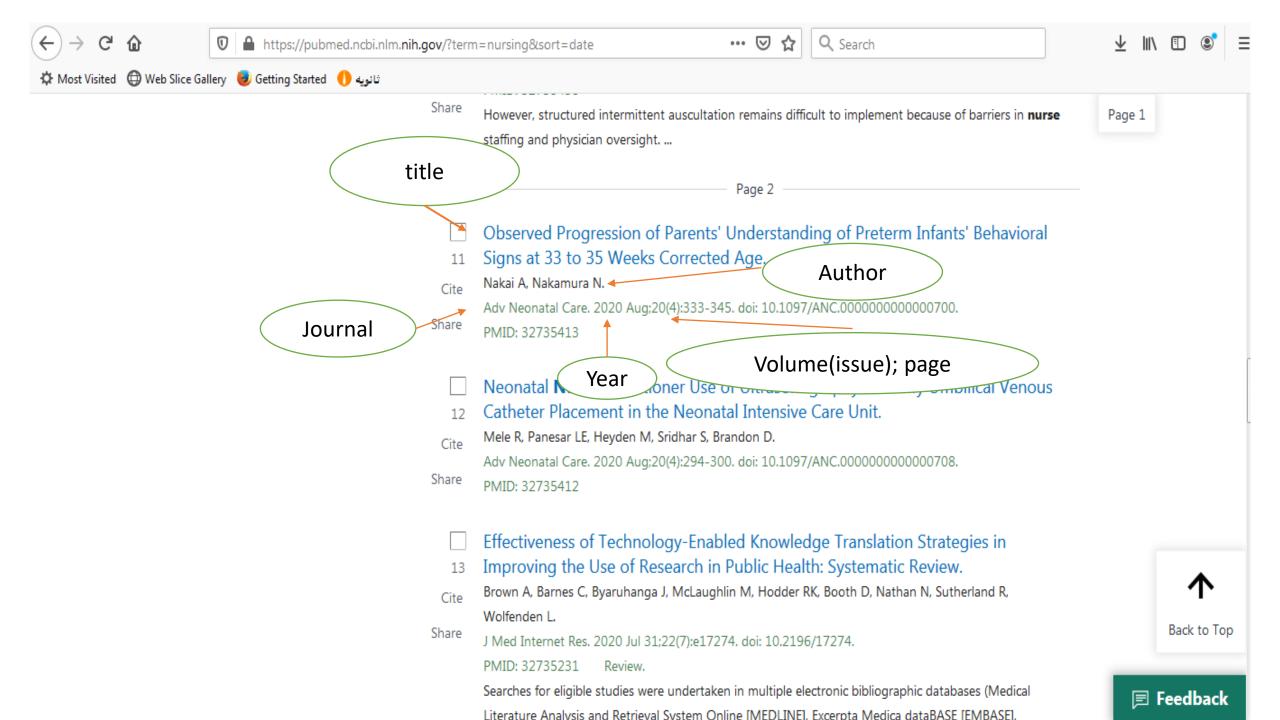


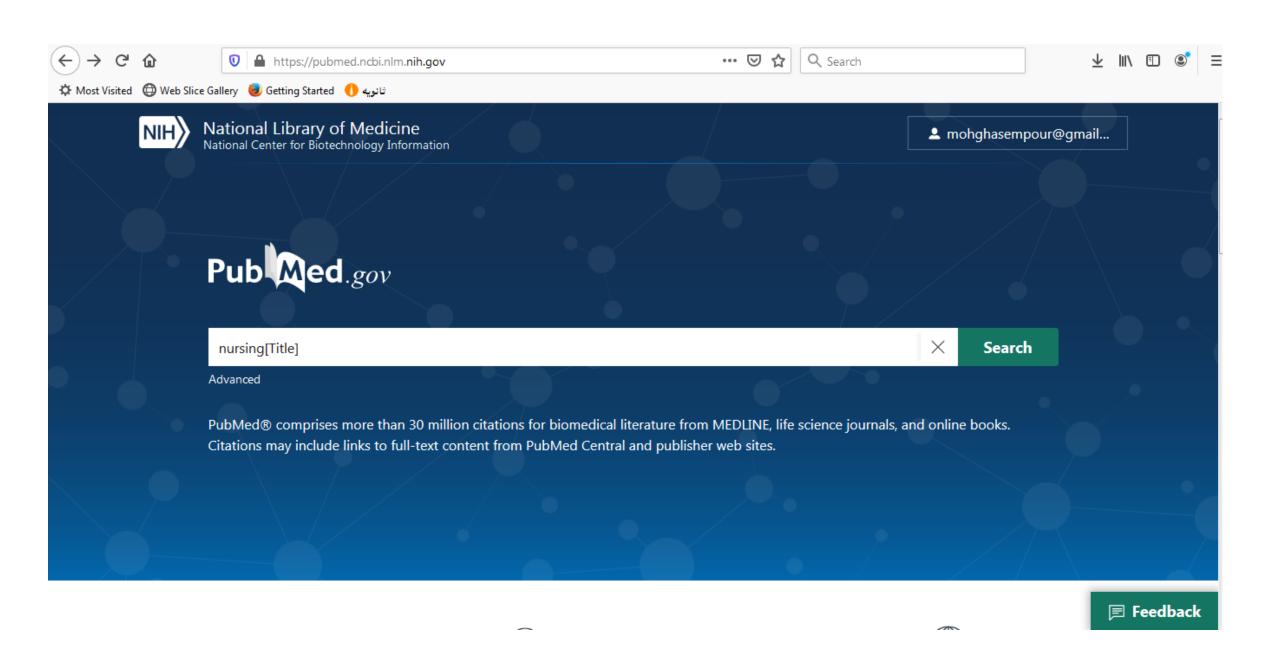


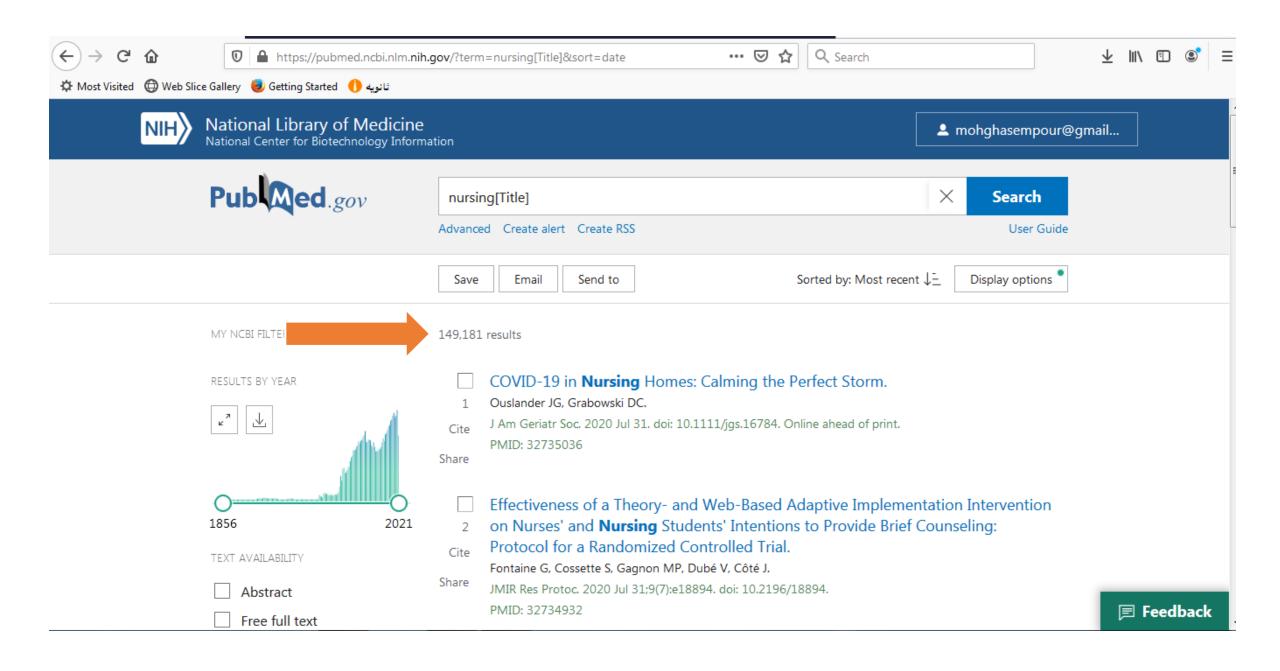


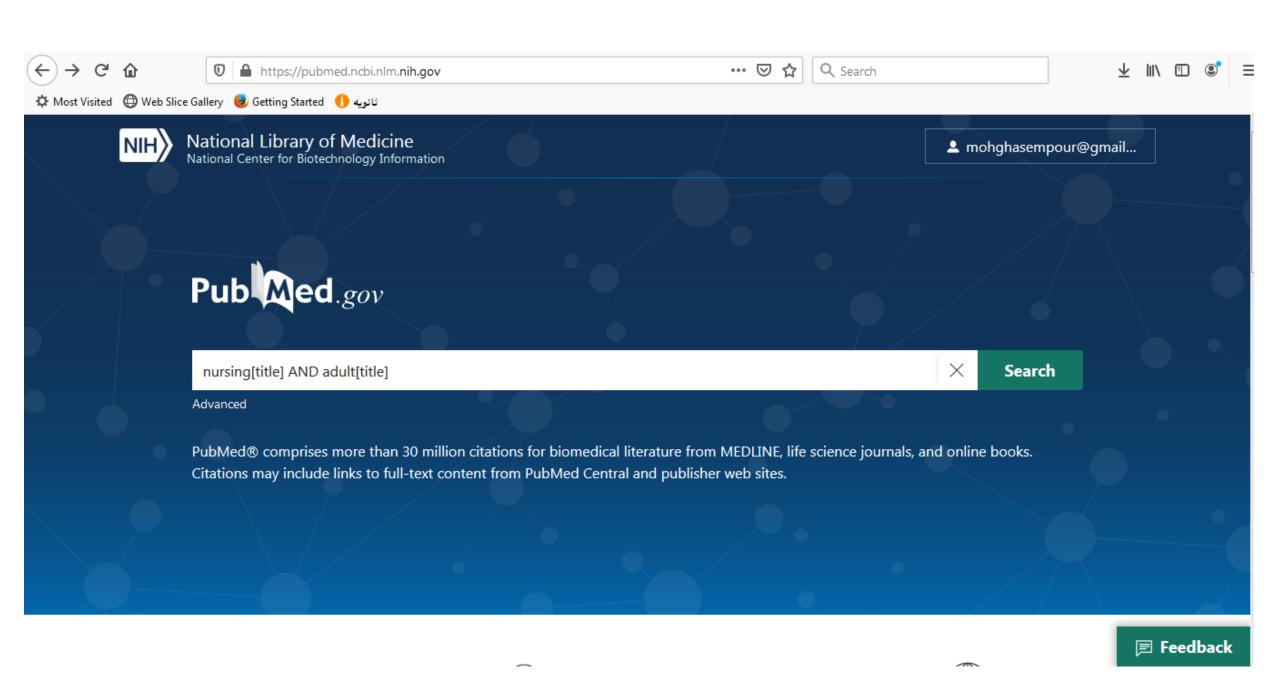


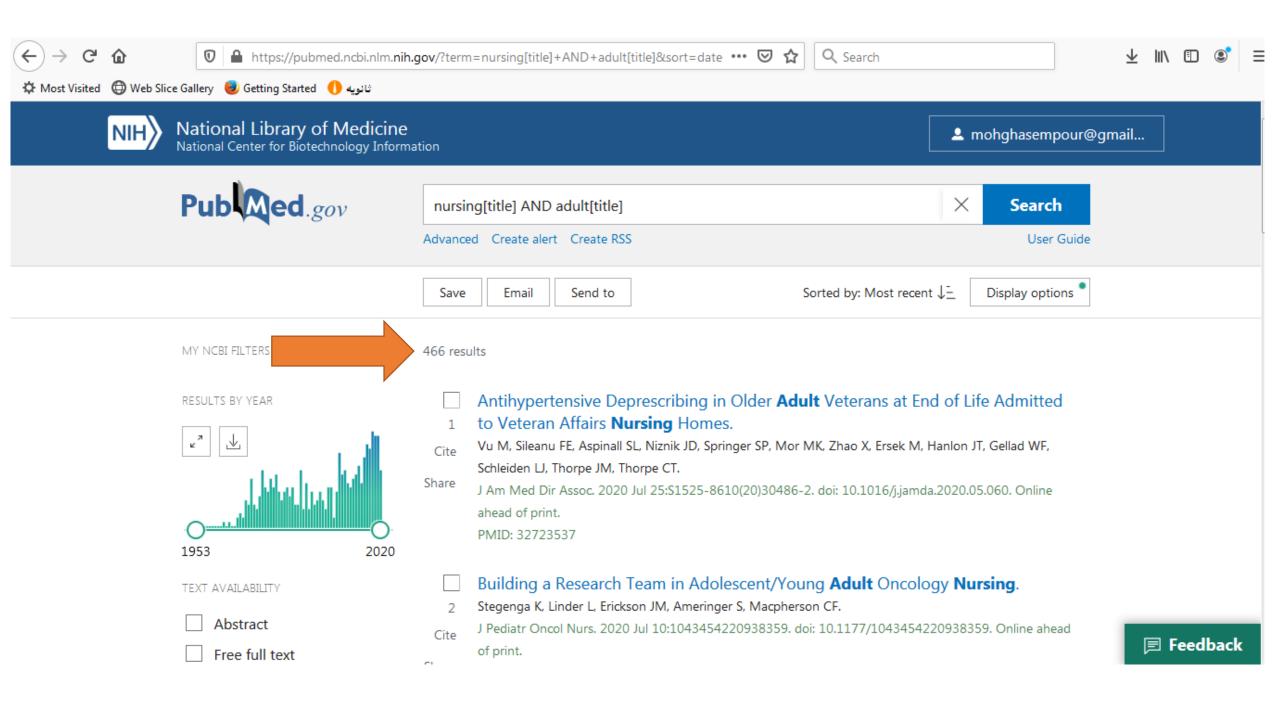


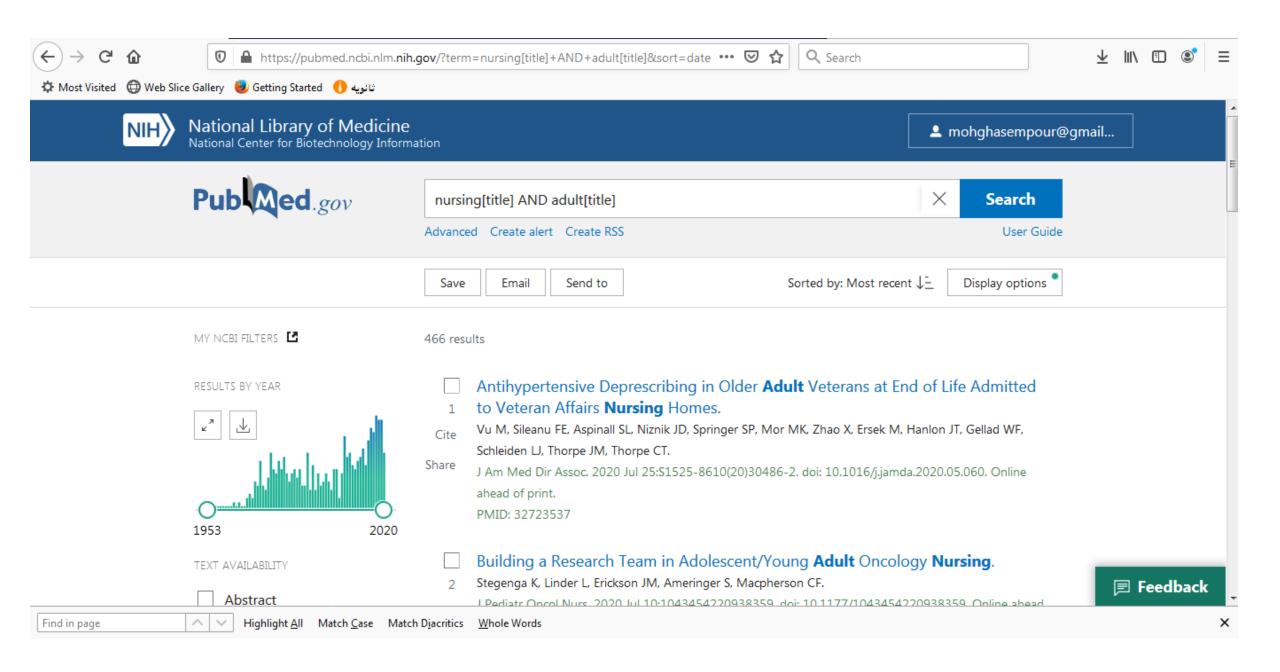


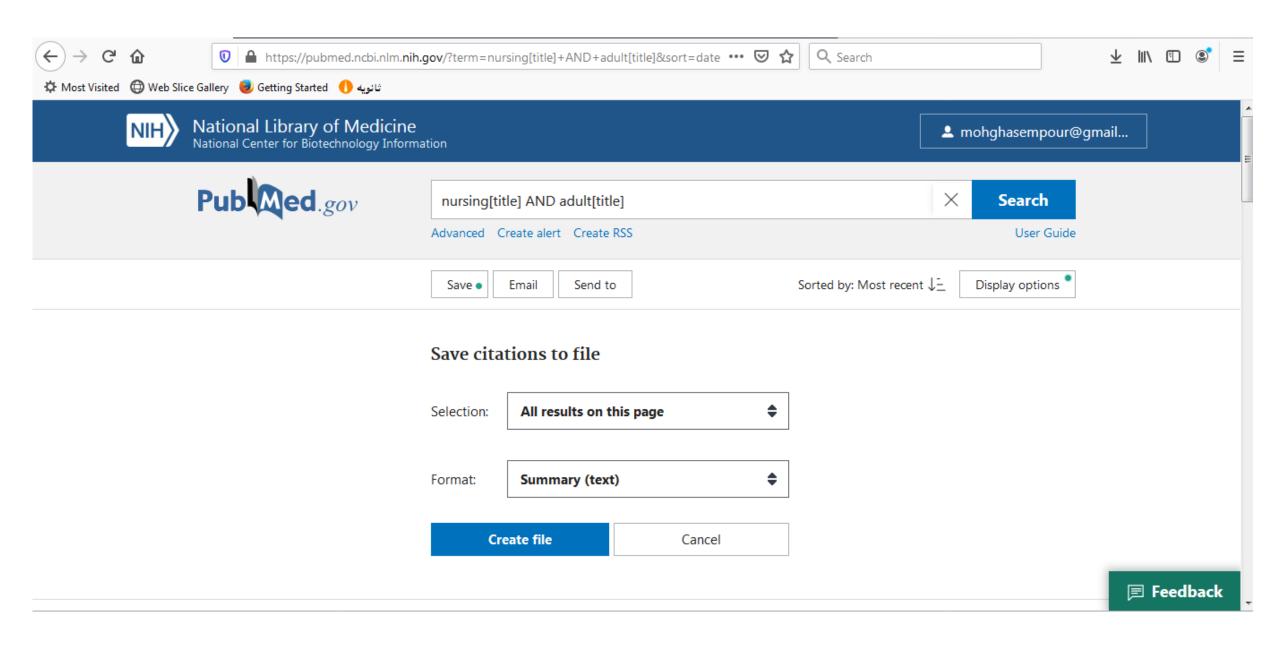


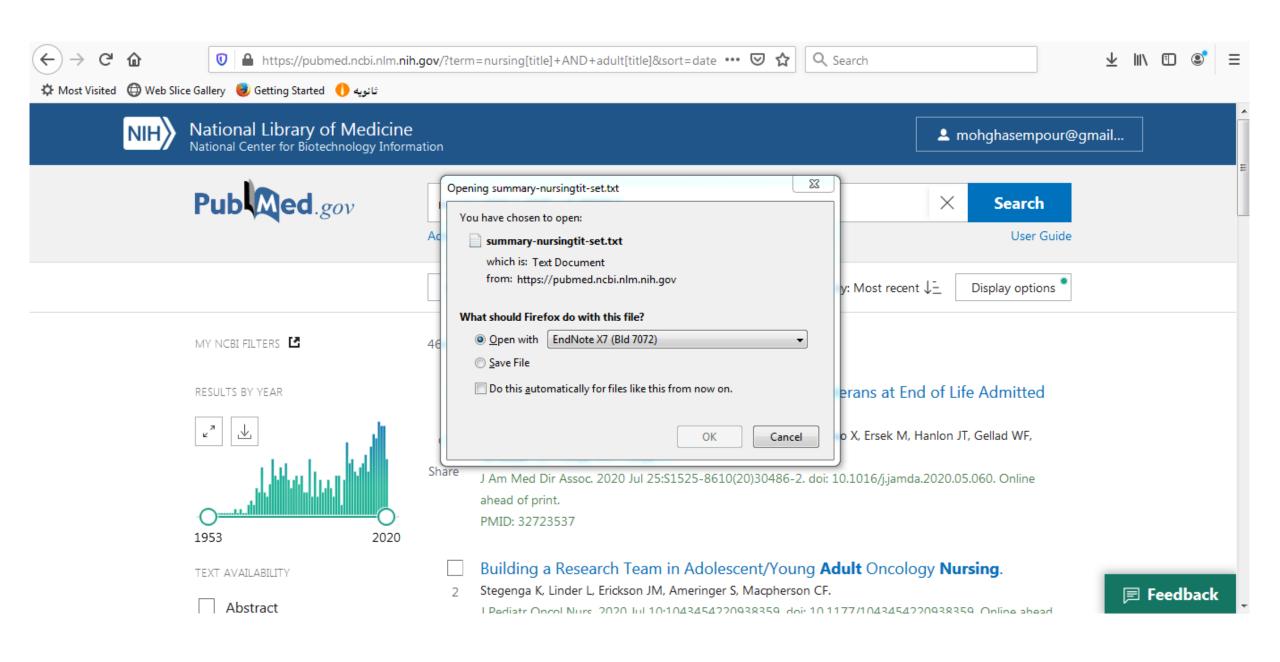


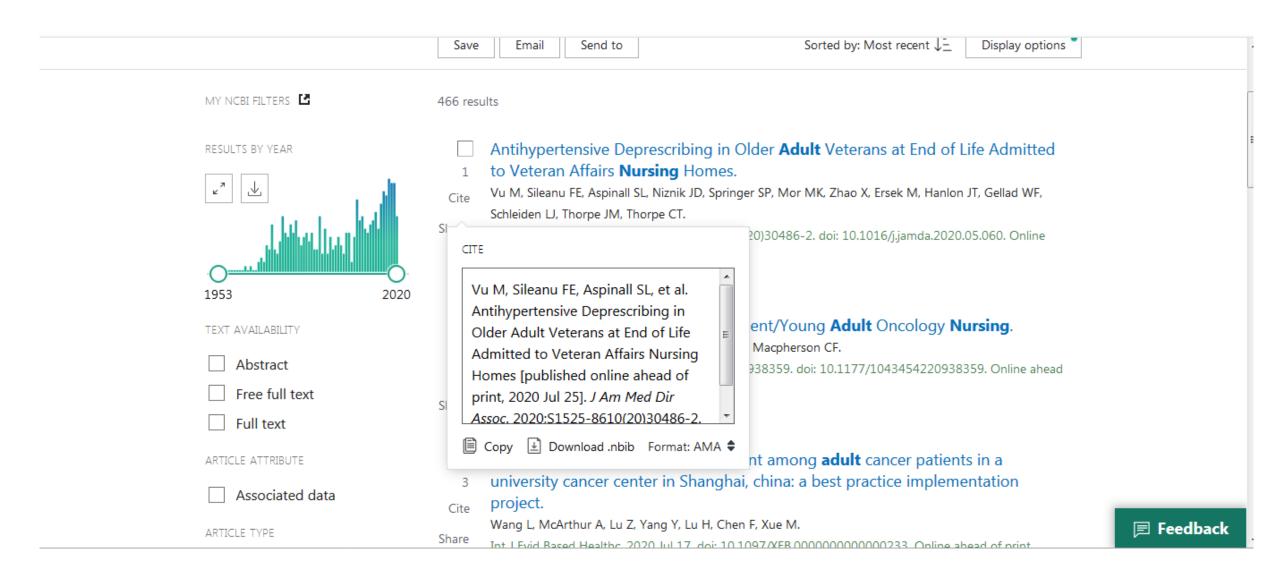


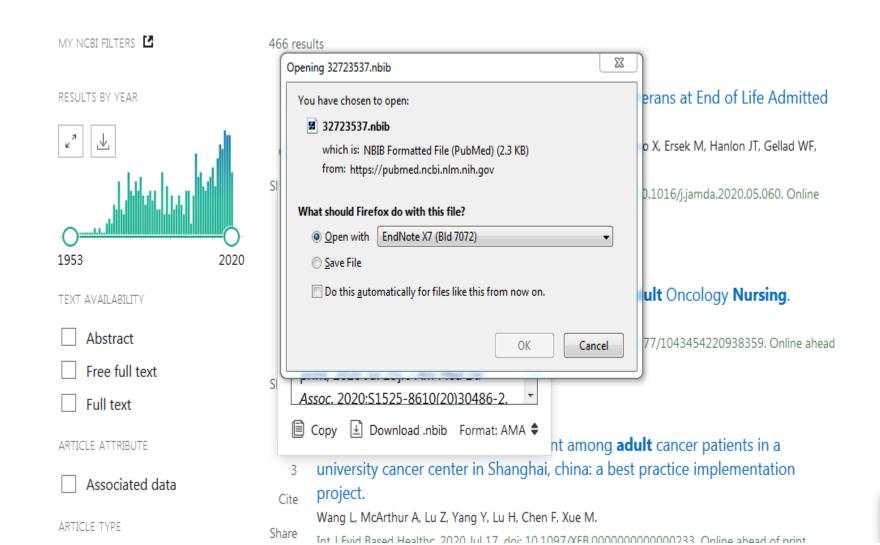




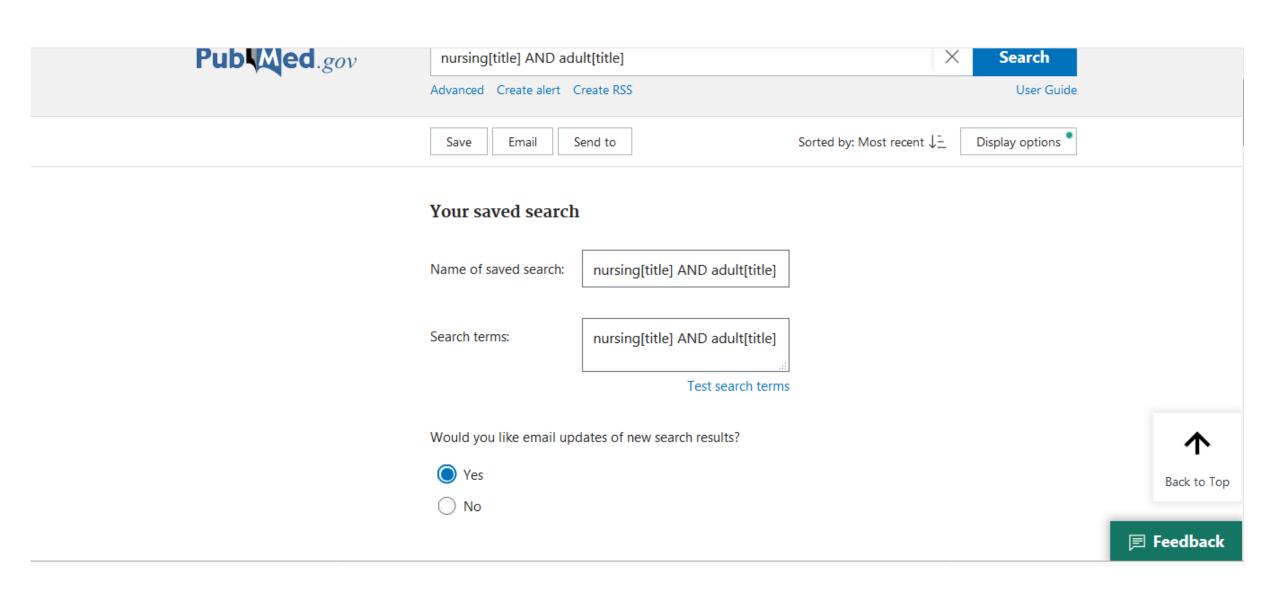




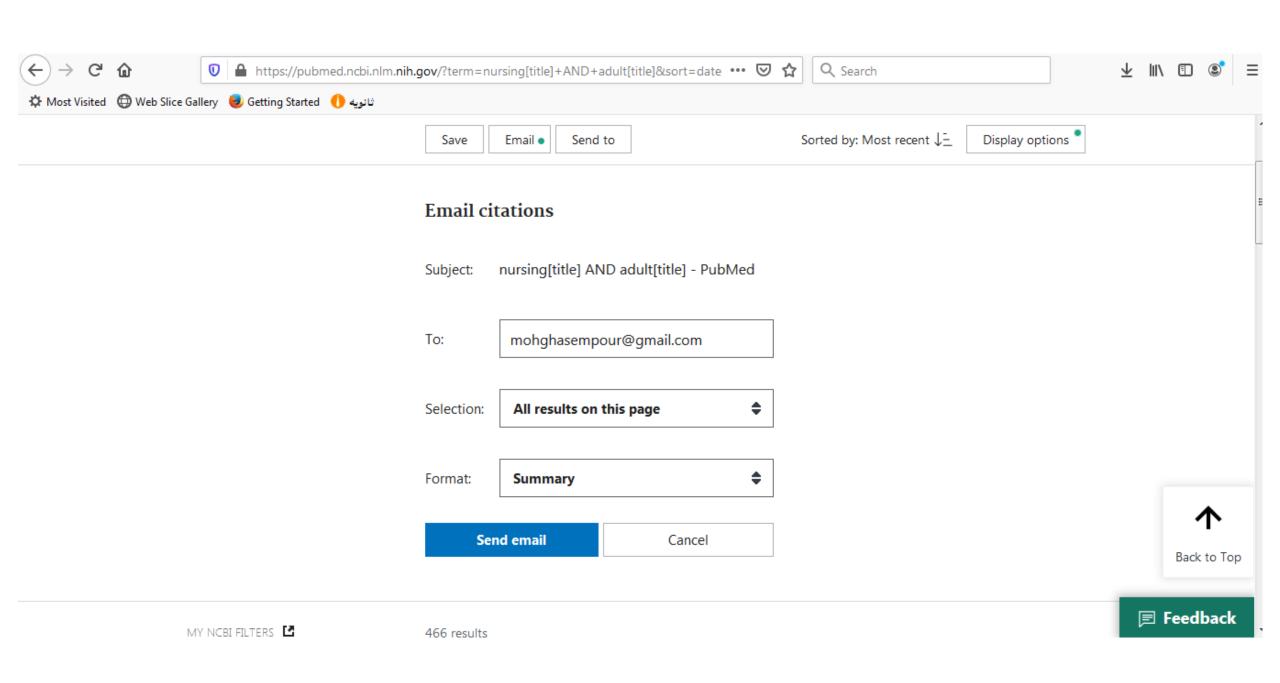


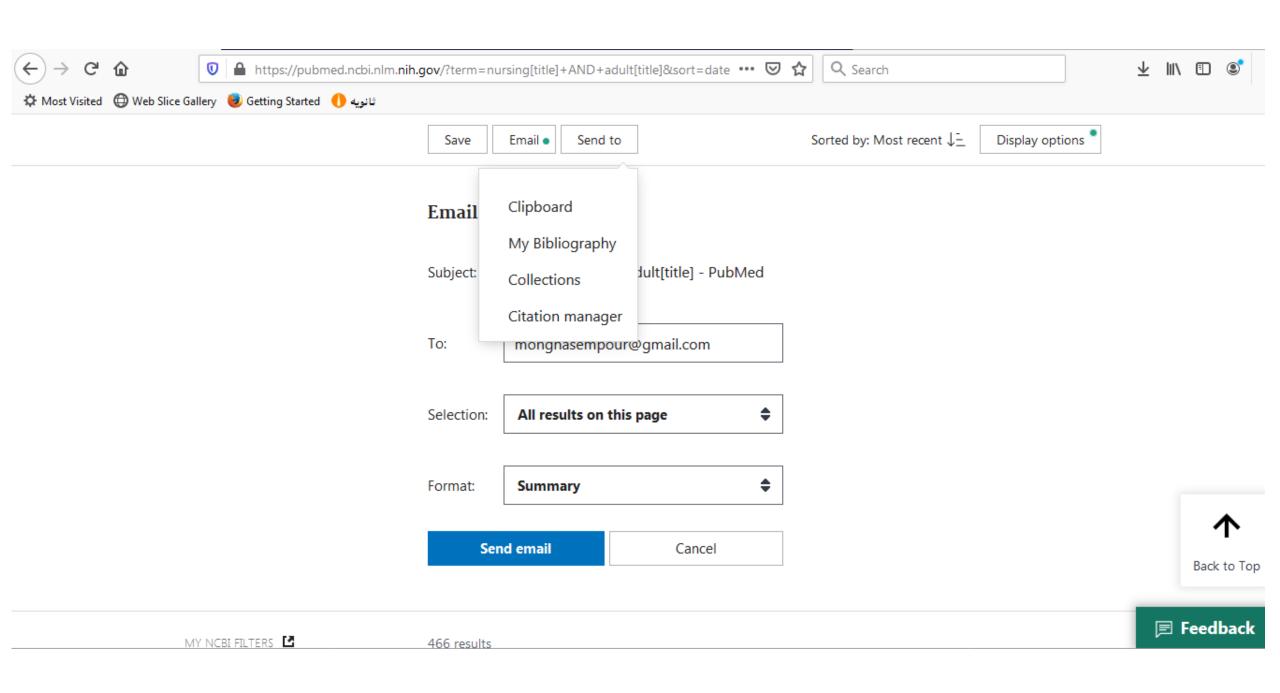


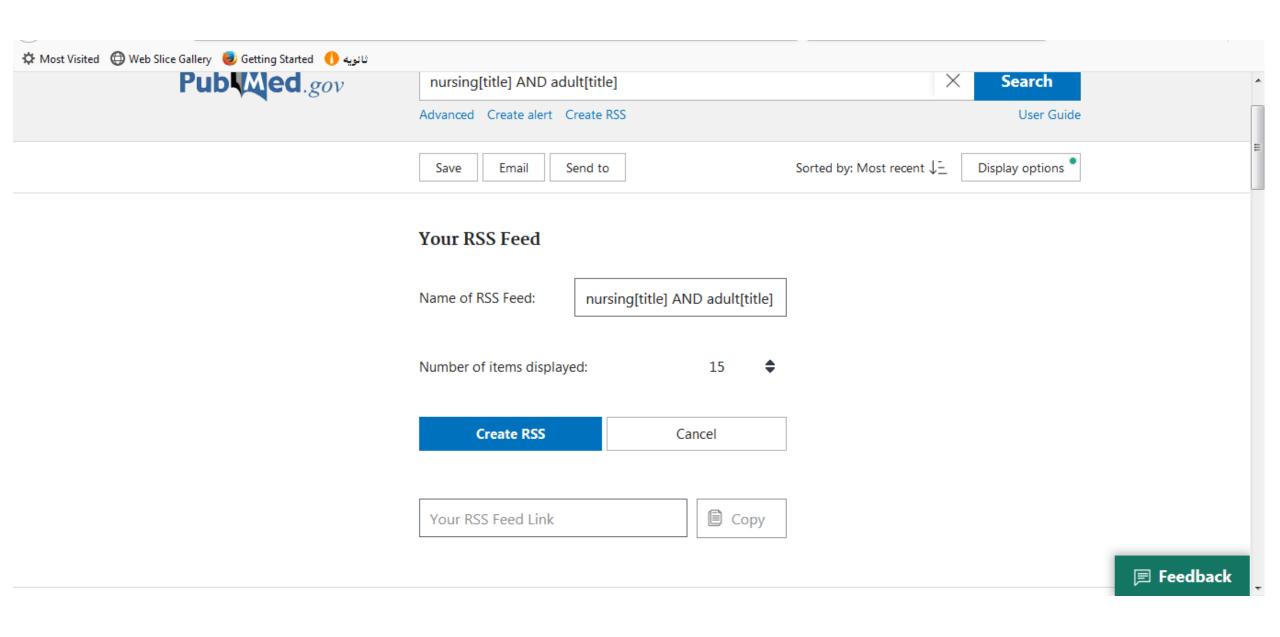


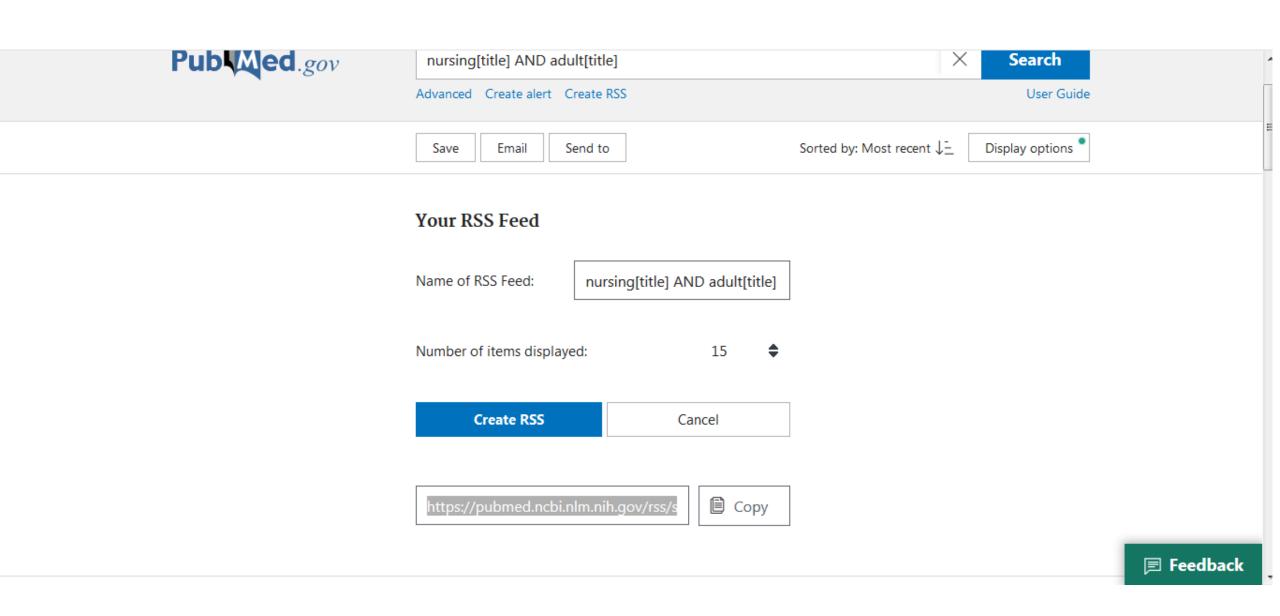


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> J Am Med Dir Assoc. 2020 Jul 25;S1525-8610(20)30486-2. doi: 10.1016/j.jamda.2020.05.060. Online ahead of print.

# Antihypertensive Deprescribing in Older Adult Veterans at End of Life Admitted to Veteran Affairs Nursing Homes

Michelle Vu <sup>1</sup>, Florentina E Sileanu <sup>2</sup>, Sherrie L Aspinall <sup>3</sup>, Joshua D Niznik <sup>4</sup>, Sydney P Springer <sup>5</sup>, Maria K Mor <sup>2</sup>, Xinhua Zhao <sup>2</sup>, Mary Ersek <sup>6</sup>, Joseph T Hanlon <sup>7</sup>, Walid F Gellad <sup>8</sup>, Loren J Schleiden <sup>9</sup>, Joshua M Thorpe <sup>10</sup>, Carolyn T Thorpe <sup>11</sup>

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PMID: 32723537 DOI: 10.1016/j.jamda.2020.05.060

#### **Abstract**

**Objectives:** Geriatric palliative care approaches support deprescribing of antihypertensives in older

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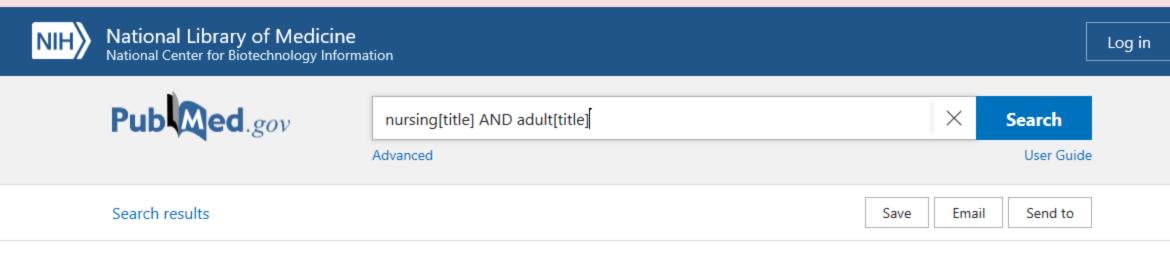


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Review > BMC Health Serv Res. 2017 Dec 15;17(1):824. doi: 10.1186/s12913-017-2707-0.

# The determinants and consequences of adult nursing staff turnover: a systematic review of systematic reviews

Mary Halter <sup>1</sup>, Olga Boiko <sup>2</sup> <sup>3</sup>, Ferruccio Pelone <sup>2</sup> <sup>4</sup>, Carole Beighton <sup>2</sup>, Ruth Harris <sup>3</sup>, Julia Gale <sup>5</sup>, Stephen Gourlay <sup>6</sup>, Vari Drennan <sup>2</sup>

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PMID: 16631760 Review.

# Interventions to Reduce Adult Nursing Turnover: A Systematic Review of Systematic Reviews.

Halter M, Pelone F, Boiko O, Beighton C, Harris R, Gale J, Gourlay S, Drennan V.

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# Further examination of predictors of turnover intention among mental health professionals.

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J Psychiatr Ment Health Nurs. 2017 Feb;24(1):41-56. doi: 10.1111/jpm.12354. Epub 2016 Dec 8.

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Impact of having a certified nurse specialist in critical care nursing as head nurse on ICU patient outcomes.

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## [Leadership and nursing specialities]

[Article in French]

Charles Eury <sup>1</sup>, Christophe Paysant <sup>2</sup>, Ghislaine Rouby <sup>3</sup>, Brigitte Ludwig <sup>4</sup>, Aline Dequidt <sup>5</sup>, Laurence Meteyer <sup>5</sup>, Christophe Debout <sup>6</sup>

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#### Abstract

Specialist nurses who have acquired specific expertise are often expected to demonstrate clinical leadership within their teams. They must therefore be suitably prepared for this during their training.

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## Nursing theories as nursing ontologies

Don Flaming 1

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PMID: 15385032 DOI: 10.1111/j.1466-769X.2004.00191.x

### **Abstract**

By understanding the constructions of knowledge we currently label nursing theories as nursing ontologies, nurses can perceive these conceptualizations differently. Paul Ricoeur and Stephen White offer a conceptualization of ontology that differs from traditional, realist perspectives because they assume that a person's experience of a phenomenon (e.g., nursing) will change, but also maintain some stability. Discussing nursing ontologies, rather than nursing theories, might increase philosophy's status in nursing and may also more accurately reflect the experience of being a nurse.

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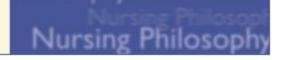
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Research article

# Effect of Korean nursing students' experience of incivility in clinical settings on critical thinking



Soon Ae Kim<sup>a</sup>, Eunhee Hong<sup>a</sup>, Gyun Young Kang<sup>b</sup>, Cheryl Brandt<sup>c</sup>, Younglee Kim<sup>c,\*</sup>

#### ARTICLE INFO

#### ABSTRACT

Keywords: Nursing Clinical research Health profession Health promotion Clinical practice Clinical experience is essential to helping nursing students to achieve and practice professional knowledge and skills. Published reports indicate nursing students often experience incivility during clinical practice. The purpose of this study was to investigate nursing student incivility experience during their clinical rotations and the relationship of these experiences with their critical thinking dispositions. A cross-sectional descriptive correlational study design was utilized. Data were collected from junior (n = 195) and senior (n = 180) students in a

a Seoul Women's College of Nursing, 82 anhodae-Ro, Seodaemun- Gu, Seoul, South Korea

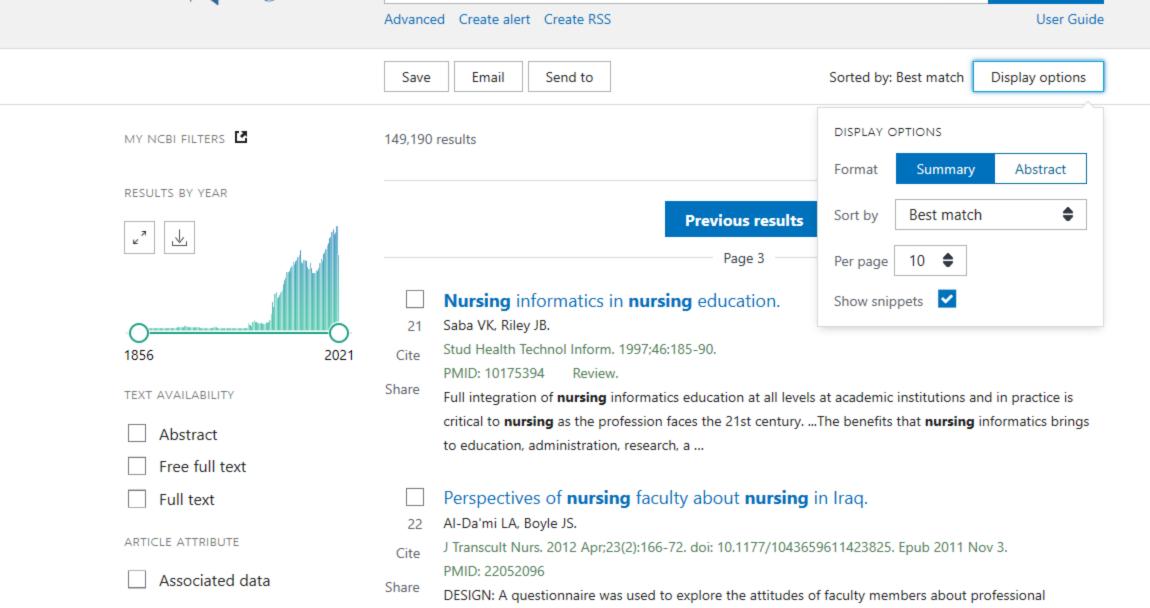
b Kyungdong University, Department of Nursing, 815 Gyeonhwon-ro, Munmak-eup, Wonju-si, Gangwon-do, South Korea

<sup>&</sup>lt;sup>c</sup> California State University San Bernardino, Department of Nursing, 5500 University Parkway, San Bernardino, CA, 92407, USA

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### Nursing students' perceptions about disaster nursing

Andrea Jennings-Sanders 1, Noreen Frisch, Sharon Wing

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PMID: 15986028 DOI: 10.1016/j.dmr.2005.04.001

### Abstract

Man-made or natural disasters are occurring more frequently in the United States and around the world. It is important that all nurses in all specialties be prepared to care for people affected by disasters. This article reports a descriptive study that sought to explore nursing students' perceptions about disaster nursing and to use the findings to suggest recommendations for building the discipline of disaster nursing. Results of this study indicate that nursing students had the following gaps of knowledge regarding disaster nursing: (1) an incomplete definition of disaster nursing; (2) lack of recognition about the importance of knowing community resources, having mock disaster drills, and utilizing disaster planning models; and (3) lack of perception that all nurses could play a significant role in disaster situations. The authors recommend that disaster nursing be taught by nursing faculty as a specialty in nursing programs.

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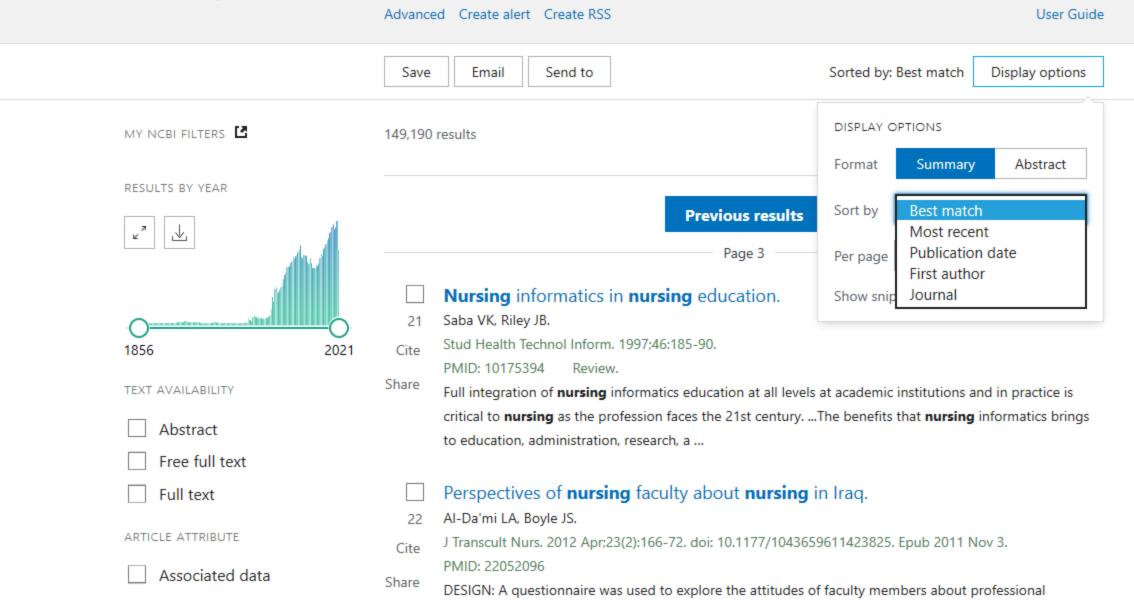
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Name of RSS Feed: nursing[title]

Number of items displayed: 15 ♦

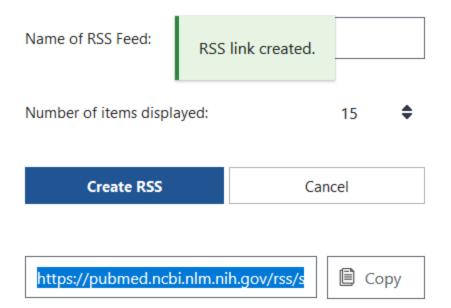
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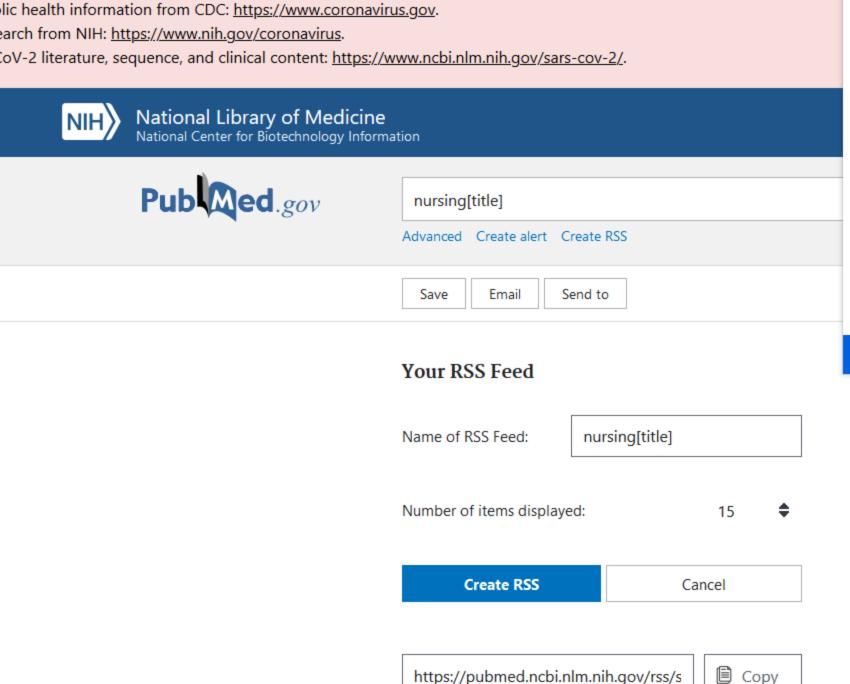
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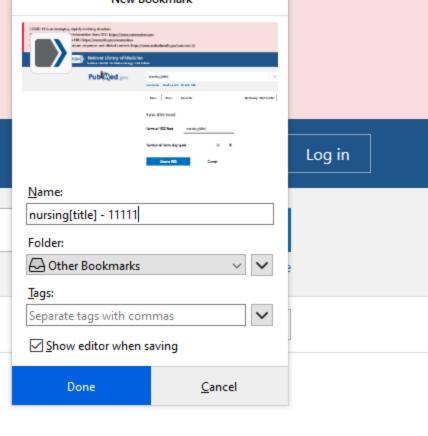


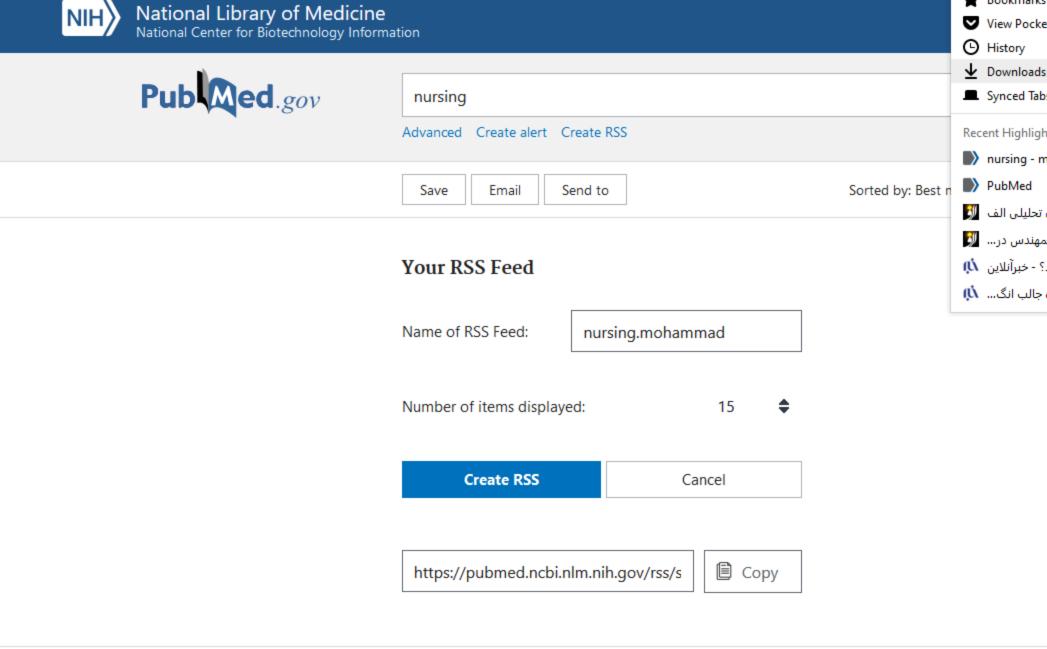
### Your RSS Feed





nerging, rapidly evolving situation.





### **PubMed Advanced Search Builder**



User Guide

Add terms to the query box



### **History and Search Details**

Your history is currently empty! As you use PubMed your recent searches will appear here.

















#### PubMed Advanced Search Builder



User Guide

Add terms to the guery box

Add terms to the quer	y box					
Title	<b>\$</b>	adult		×	OR	~
					Show Inc	dex
Query box						
"old age"[Title]			$\times$		Search	~

### **History and Search Details**

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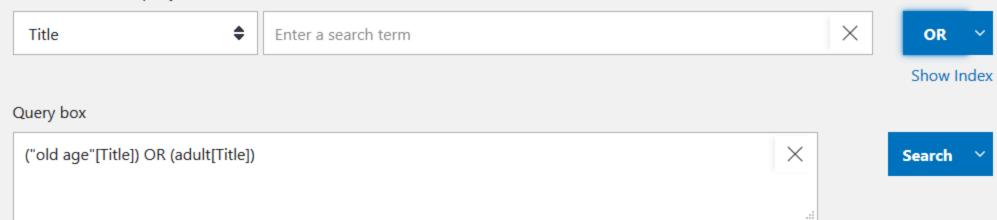






User Guide

Add terms to the query box



#### **History and Search Details**











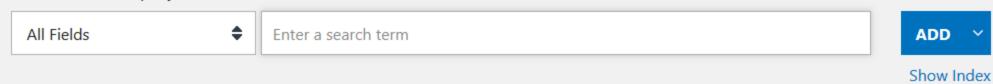




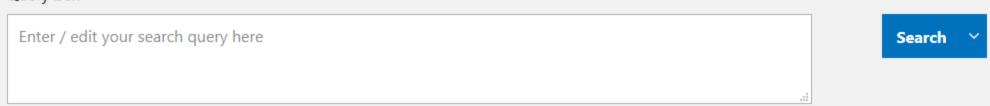


User Guide

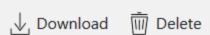
#### Add terms to the query box



#### Query box



#### **History and Search Details**



Search	Actions	Details	Query	Results	Time
#1	•••	>	Search: ("old age"[Title]) OR (adult[Title])	180,525	00:45:36









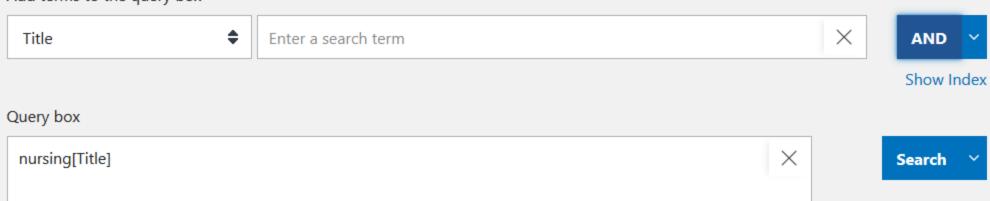




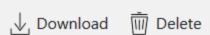


User Guide

Add terms to the query box



#### **History and Search Details**



Search	Actions	Details	Query	Results	Time
#1	•••	>	Search: ("old age"[Title]) OR (adult[Title])	180,525	00:45:36

















User Guide

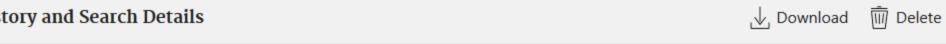
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#### Query box



#### **History and Search Details**

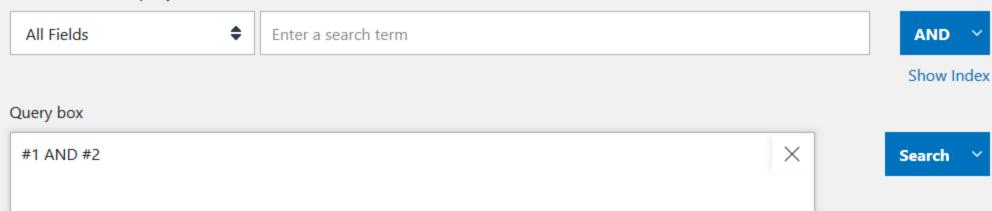


Search	Actions	Details	Query	Results	Time
#2	•••	>	Search: nursing[Title]	149,192	00:46:35
#1	•••	>	Search: ("old age"[Title]) OR (adult[Title])	180,525	00:45:36



User Guide

#### Add terms to the query box





Se	arch	Actions	Details	Query	Results	Time
÷	#2	•••	>	Search: nursing[Title]	149,192	00:46:35
;	#1	•••	>	Search: ("old age"[Title]) OR (adult[Title])	180,525	00:45:36



User Guide

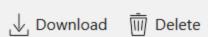
Add terms to the query box



#### Query box

Enter / edit your search query here		Search	~	

### **History and Search Details**



Search	Actions	Details	Query	Results	Time
#3	•••	>	Search: #1 AND #2	549	00:47:28
#2	•••	>	Search: nursing[Title]	149,192	00:46:35
#1	•••	>	Search: ("old age"[Title]) OR (adult[Title])	180,525	00:45:36

Nursing diagnoses related to psychiatric adult inpatient care.
Frauenfelder F, van Achterberg T, Müller Staub M.
e J Clin Nurs. 2018 Feb;27(3-4):e463-e475. doi: 10.1111/jocn.13959.
PMID: 28703415
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Effectiveness of primary <b>nursing</b> in the care and satisfaction of <b>adult</b> inpatients: a
systematic review protocol.
e Kusk KH, Groenkjaer M.
JBI Database System Rev Implement Rep. 2016 Jun;14(6):14-22. doi: 10.11124/JBISRIR-2016-002390.  PMID: 27532645
[Assistance, <b>nursing</b> and participation in <b>old age</b> : Future of domestic care in cases of care dependency].  Heusinger J, Hämel K, Kümpers S.
Z Gerontol Geriatr. 2017 Jul;50(5):439-445. doi: 10.1007/s00391-017-1253-z. Epub 2017 May 24.  PMID: 28540592 German.  View PDF
Incidence and Predictors of Aspirin Discontinuation in Older Adult Veteran  Nursing Home Residents at End of Life.  Springer SP, Mor MK, Sileanu F, Zhao X, Aspinall SL, Ersek M, Niznik JD, Hanlon JT, Hunnicutt J, Gellad WF, Schleiden LJ, Thorpe JM, Thorpe CT.  J Am Geriatr Soc. 2020 Apr;68(4):725-735. doi: 10.1111/jgs.16346. Epub 2020 Feb 13.  PMID: 32052858

[Nursing practice in the mobile old age psychiatry team].

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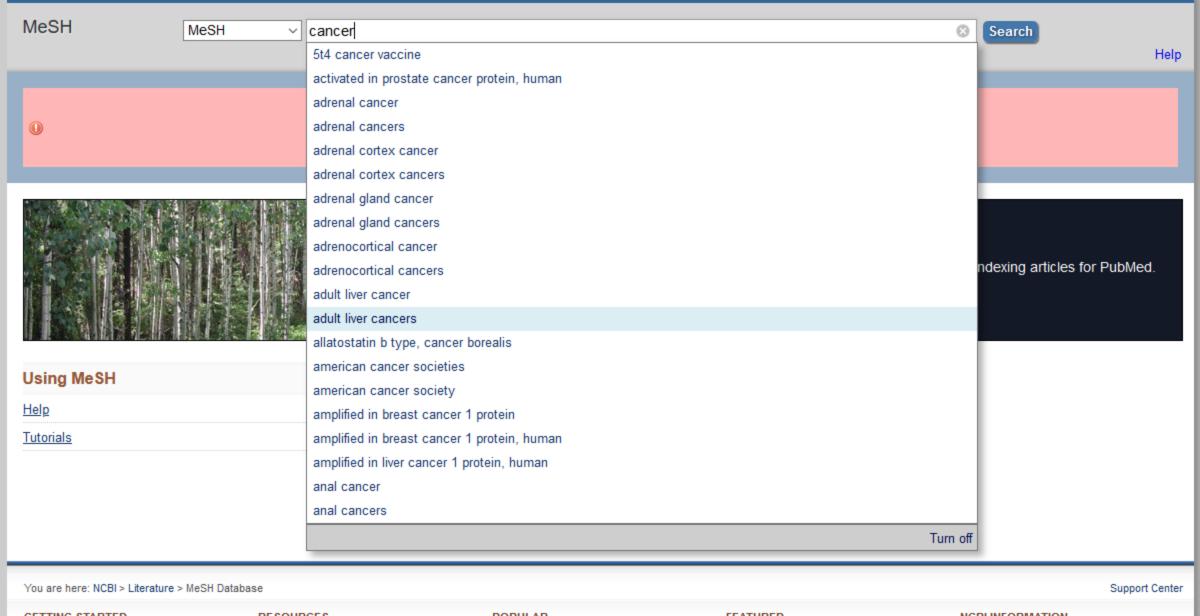


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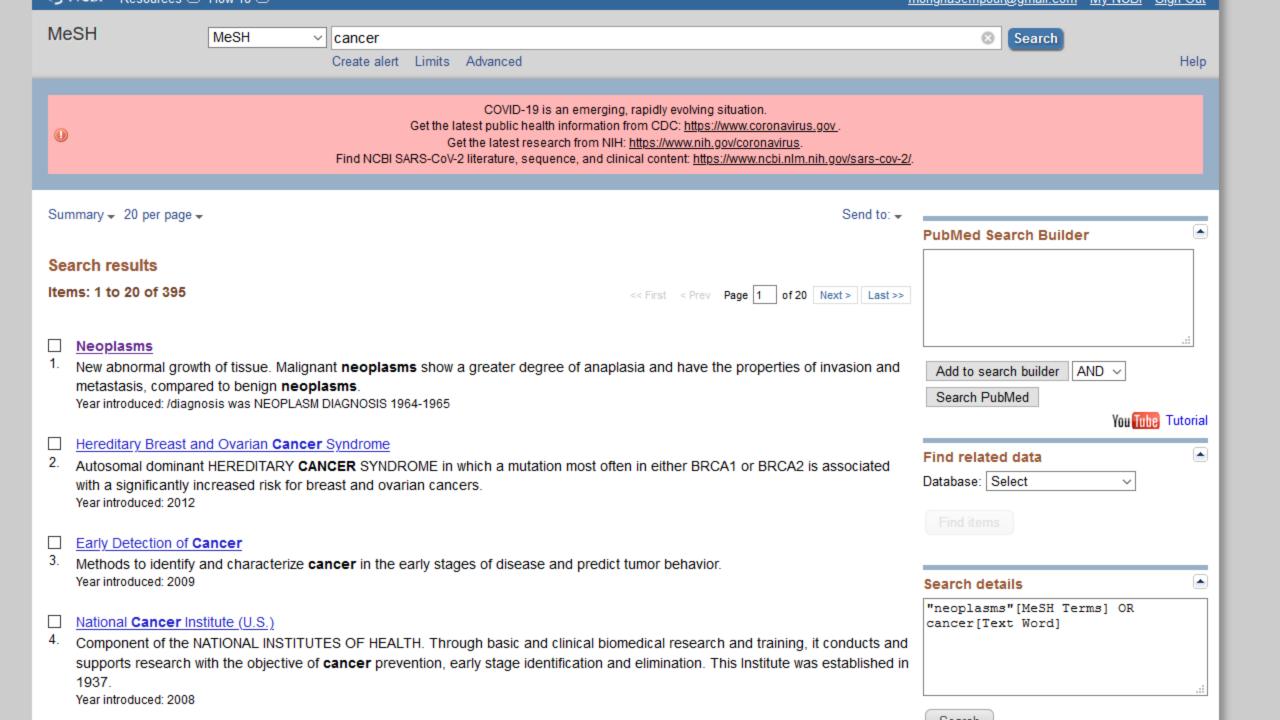
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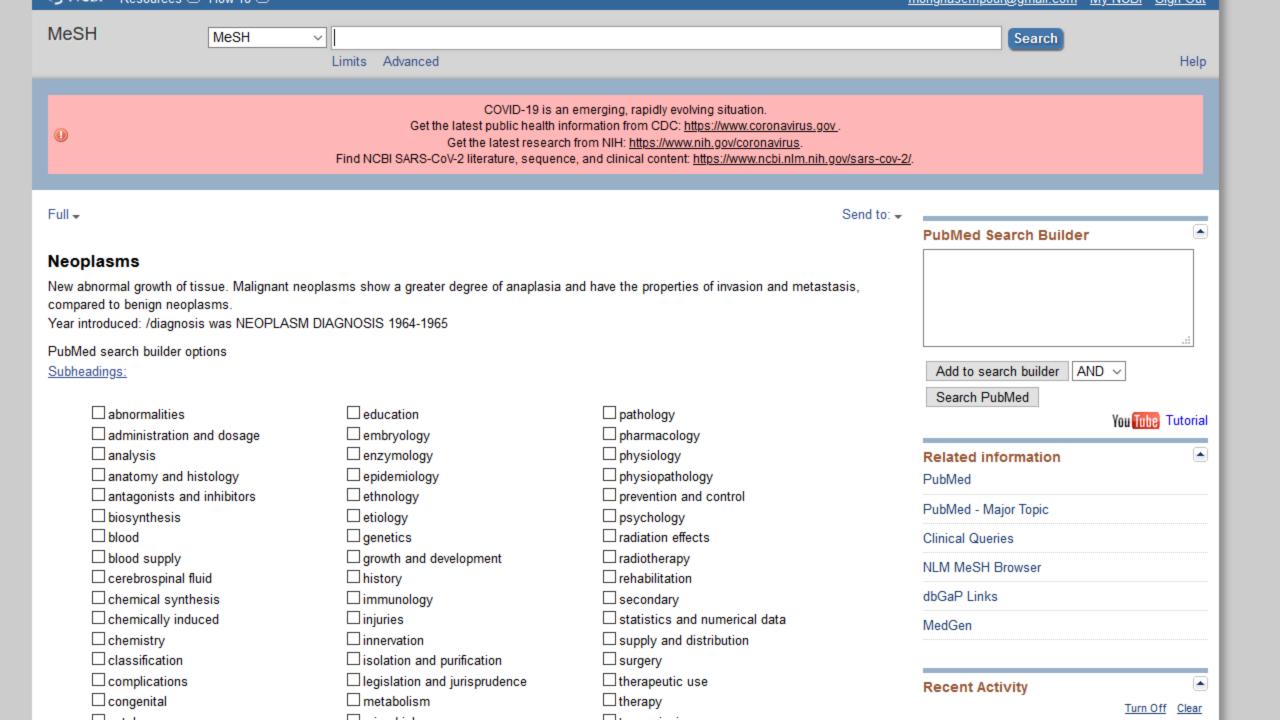
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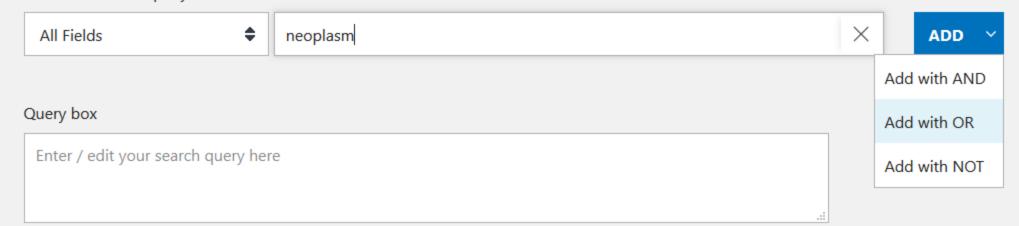


☐ chemically induced	∟ injuries		MedGen	
☐ chemistry	☐ innervation	☐ supply and distribution		
☐ classification	☐ isolation and purification	□ surgery		
☐ complications	☐ legislation and jurisprudence	☐ therapeutic use	Recent Activity	•
☐ congenital	☐ metabolism	☐ therapy	Turn O	_
□ cytology	☐ microbiology	☐transmission		II Cical
☐ diagnosis	☐ mortality	☐ transplantation	Neoplasms	MeSH
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☐ drug effects	☐ parasitology	□veterinary		MeSH
☐ drug therapy	pathogenicity	□virology	The determinants and consequence nursing staff turnover: a systematic	
economics				
Restrict to MeSH Major Topic.			Implementing advance care planning nursing homes – study protocol of a	
☐ Do not include MeSH terms found beli	ow this term in the MeSH hierarchy.		The Effect of Nursing Quality Improv	ement
Tree Number(s): C04			and Mobile Health Interventions on In	
MeSH Unique ID: D009369			0	
Entry Terms:			56	ee more
N				
Neoplasia				
<ul><li>Neoplasias</li><li>Neoplasm</li></ul>				
Tumors				
Tumor				
Cancer				
Cancers				
<ul> <li>Malignancy</li> </ul>				
<ul> <li>Malignancies</li> </ul>				
<ul> <li>Malignant Neoplasms</li> </ul>				
Malignant Neoplasm				
Neoplasm, Malignant				
Neoplasms, Malignant     Region Neoplasms				
<ul><li>Benign Neoplasms</li><li>Neoplasms, Benign</li></ul>				
Benign Neoplasm				
Neoplasm, Benign				
All MeSH Categories				



User Guide

Add terms to the query box



#### **History and Search Details**

















User Guide

Add terms to the query box

All Fields	<b>\$</b>	cancer*		×	OR	~
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#### **History and Search Details**

















User Guide

Add terms to the query box

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#### **History and Search Details**

















User Guide

Add terms to the query box

riad terms to the query ben						
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(neoplasm) OR (cancer*)			×		Search	~

#### **History and Search Details**











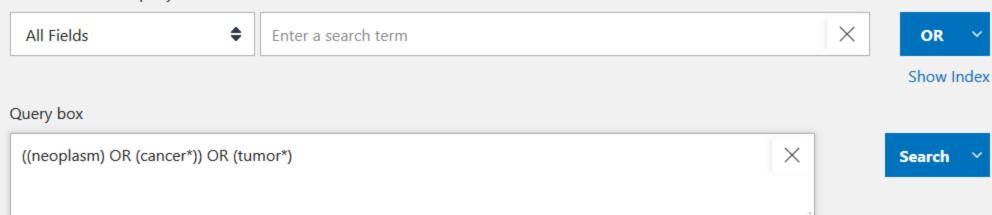






User Guide

Add terms to the query box



#### **History and Search Details**











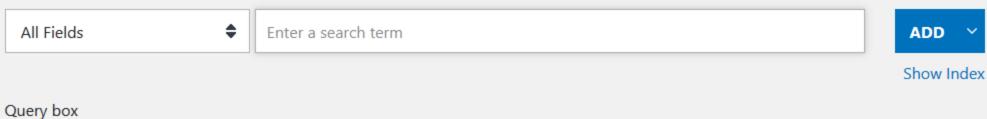


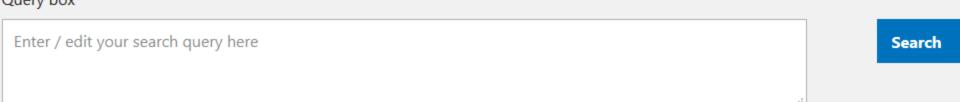




User Guide

Add terms to the query box





#### **History and Search Details**

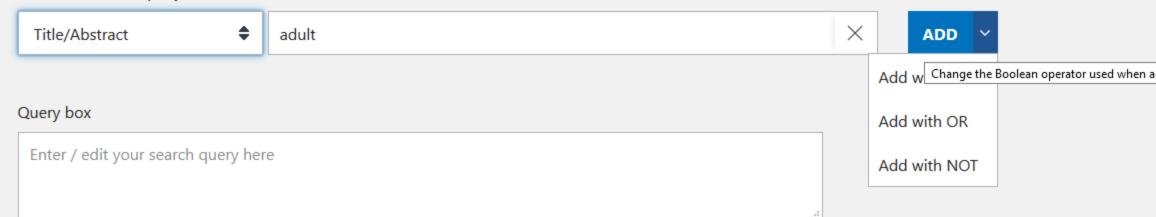


Search	Actions	Details	Query	Results	Time	
#1	•••	>	Search: ((neoplasm) OR (cancer*)) OR (tumor*)	4,609,757	01:02:10	



User Guide

Add terms to the query box



#### **History and Search Details**

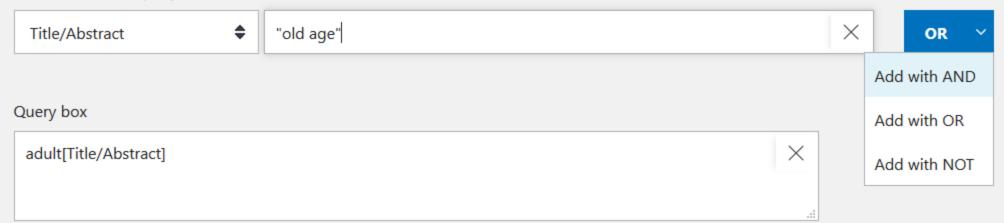


Search	Actions	Details	Query	Results	Time
#1	•••	>	Search: ((neoplasm) OR (cancer*)) OR (tumor*)	4,609,757	01:02:10

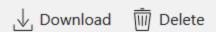


User Guide

Add terms to the query box



#### **History and Search Details**

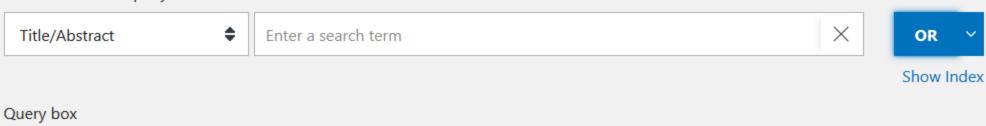


Search	Actions	Details	Query	Results	Time	
#1	•••	>	Search: ((neoplasm) OR (cancer*)) OR (tumor*)	4,609,757	01:02:10	



User Guide

Add terms to the query box





#### **History and Search Details**



Search	Actions	Details	Query	Results	Time	
#1	•••	>	Search: ((neoplasm) OR (cancer*)) OR (tumor*)	4,609,757	01:02:10	

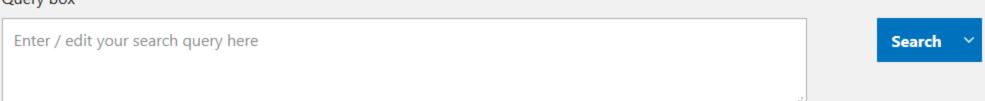


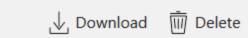
User Guide

#### Add terms to the query box



#### Query box





Search	Actions	Details	Query	Results	Time
#2	•••	>	Search: (adult[Title/Abstract]) OR ("old age"[Title/Abstract])	786,168	01:06:56
#1	•••	>	Search: ((neoplasm) OR (cancer*)) OR (tumor*)	4,609,757	01:02:10

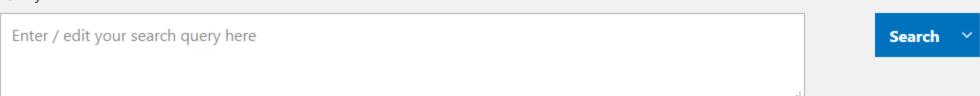


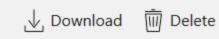
User Guide

Add terms to the query box



#### Query box





Search	Actions	Details	Query	Results	Time
#2	•••	>	Search: (adult[Title/Abstract]) OR ("old age"[Title/Abstract])	786,168	01:06:56
#1	•••	>	Search: ((neoplasm) OR (cancer*)) OR (tumor*)	4,609,757	01:02:10



User Guide

#### Add terms to the query box



#### Query box





Search	Actions	Details	Query	Results	Time
#3	•••	>	Search: kerman[Affiliation]	5,117	01:08:17
#2	•••	>	Search: (adult[Title/Abstract]) OR ("old age"[Title/Abstract])	786,168	01:06:56
#1	•••	>	Search: ((neoplasm) OR (cancer*)) OR (tumor*)	4,609,757	01:02:10

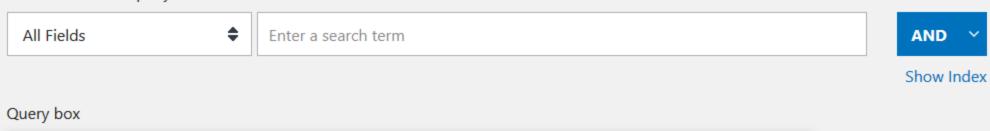


Search

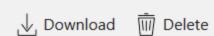
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Add terms to the query box

#1 AND #2 AND #3







 $\times$ 

Search	Actions	Details	Query	Results	Time
#3	•••	>	Search: kerman[Affiliation]	5,117	01:08:17
#2	•••	>	Search: (adult[Title/Abstract]) OR ("old age"[Title/Abstract])	786,168	01:06:56
#1	•••	>	Search: ((neoplasm) OR (cancer*)) OR (tumor*)	4,609,757	01:02:10



User Guide

#### Add terms to the query box



#### Query box

Enter / edit your search query here	Search	~

### **History and Search Details**

n Delete

Search	Actions	Details	Query	Results	Time
#4	•••	>	Search: #1 AND #2 AND #3	15	01:09:26
#3	•••	>	Search: kerman[Affiliation]	5,117	01:08:17
#2	•••	>	Search: (adult[Title/Abstract]) OR ("old age"[Title/Abstract])	786,168	01:06:56
#1	•••	>	Search: ((neoplasm) OR (cancer*)) OR (tumor*)	4,609,757	01:02:10





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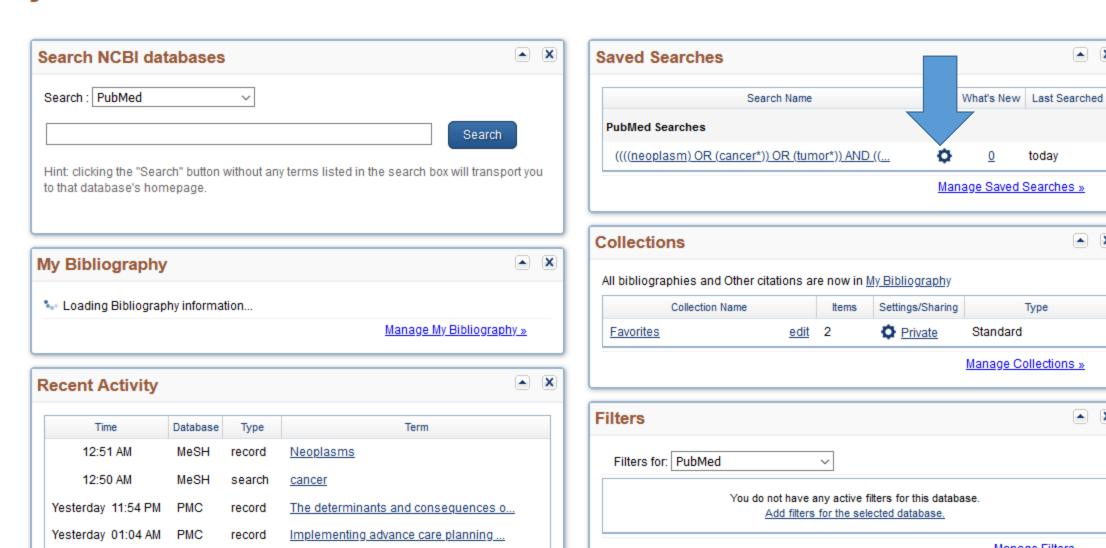
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Name of saved s	earch: (((((neoplasm) OR (cancer*)) OR (tumor*)) 💿
Search terms:	((((neoplasm) OR (cancer*)) OR (tumor*)) AND
	((adult[Title/Abstract]) OR ("old "
	age"[Title/Abstract])) AND
	<u>Test search terms</u>
Would you like e  No, that  Yes, ple	
E-mail: mohgh:	asempour@gmail.com ( <u>change</u> )
Schedule:	
Frequency	Monthly ~
Which day	? the first Sunday ~
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Send at mos	t. 5 items V Send even when there aren't any new results
Any text you wan	nt to be added at the top of your e-mail (optional):
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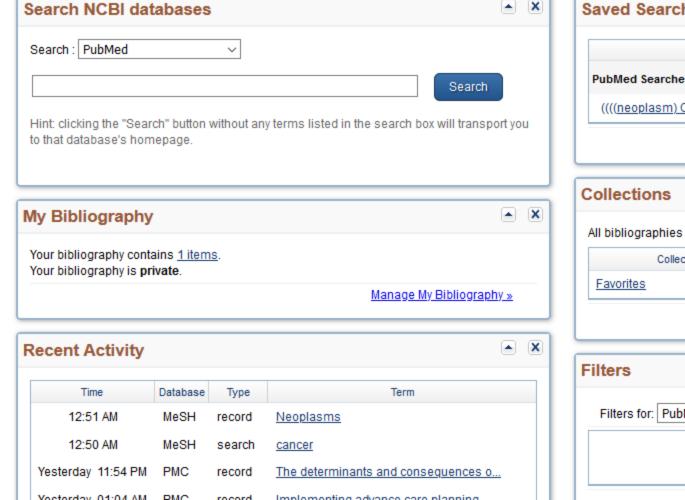
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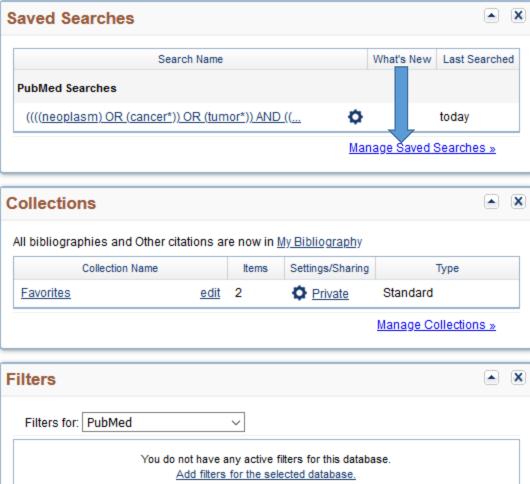
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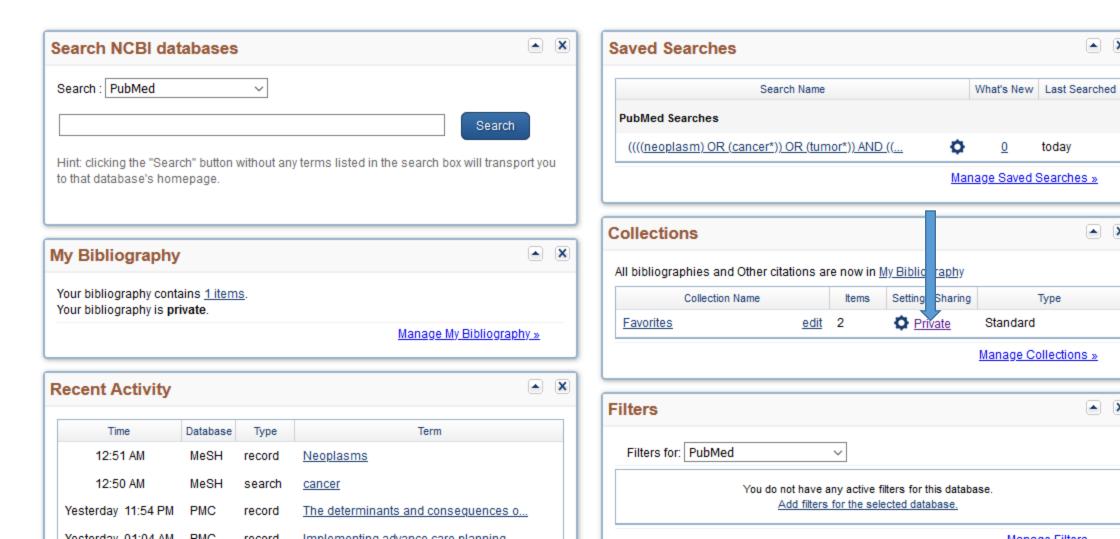
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Find NCBI SARS-CoV-2 literature, sequence, and clinical content: <a href="https://www.ncbi.nlm.nih.gov/sars-cov-2/">https://www.ncbi.nlm.nih.gov/sars-cov-2/</a>.

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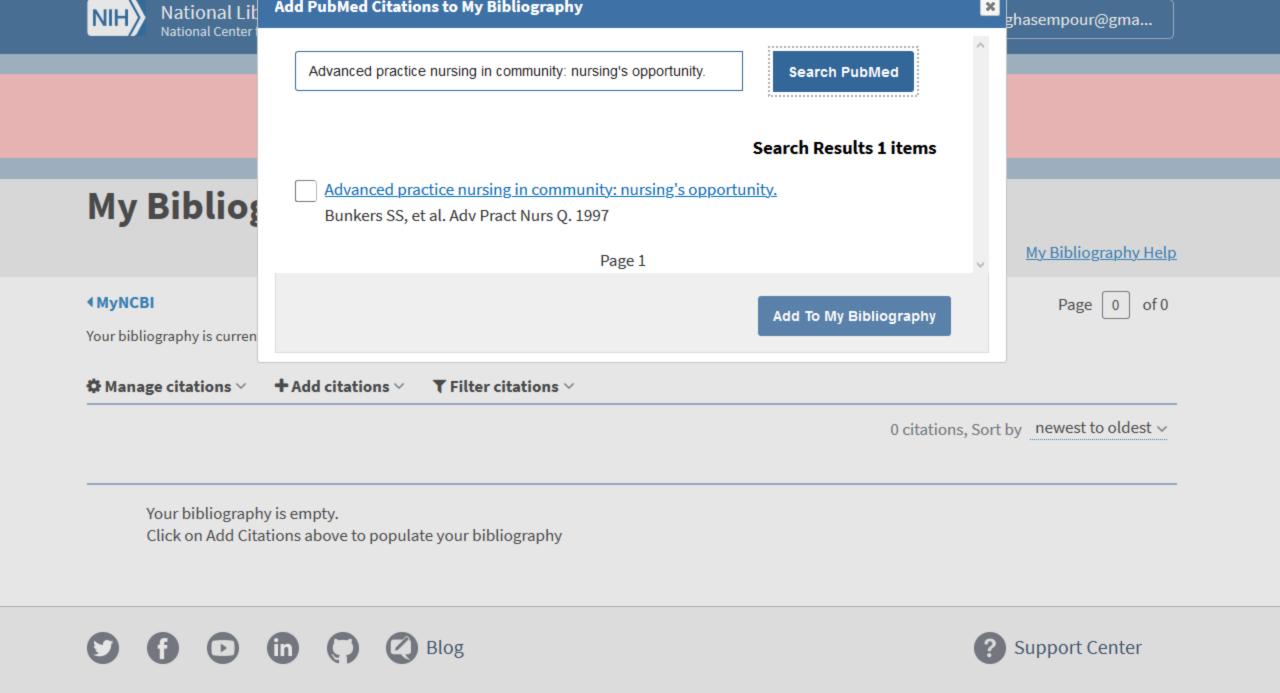


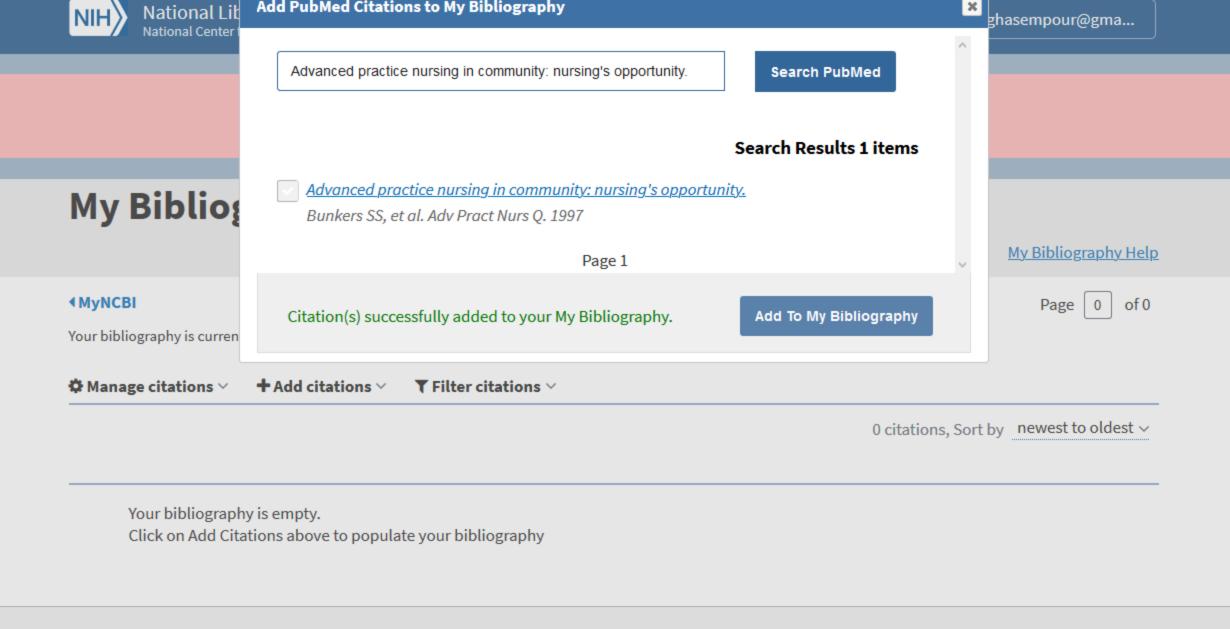


























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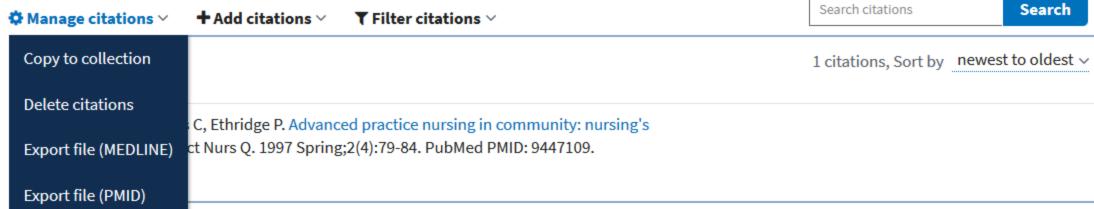
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