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Bibliometric Analysis on Geriatric Nursing Research in Web of Science (1900- X Search

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Biomed Res Int. 2021 Sep 28:2021:8758161. doi: 10.1155/2021/8758161. eCollection 2021.

Bibliometric Analysis on Geriatric Nursing Research in Web of Science (1900-2020)

Arezoo Ghamgosar 12, Maryam Zarghani 1, Leila Nemati-Anaraki 3

Affiliations + expand

PMID: 34621898 PMCID: PMC8492236 DOI: 10.1155/2021/8758161

Abstract

Objective: Aging is a growing public health concern for people, organizations, and governments. The current study was undertaken to provide insights into the global research output on geriatric nursing.

Methods: A bibliometric study was implemented using the WoS database for the period from 1900 to 2020. Various tools and measures were used to analyze and visualized.

Results: The search strategy found 4923 papers. The oldest paper was written by Beverly C. Andre in 1953. As team size increases, so does the number of citations. The USA was the active country and the highest number of coauthors. New York University was an active institution. Stig Karlsson was the most active author in Geriatric Nursing with 28 articles from Sweden, followed by Koen Millisen and Sandman, with 26 articles each from Sweden and Belgium. The most frequent words in this field were depression, malnutrition, education, Alzheimer's disease, and dementia. The latest research themes in this field were COVID-19, interprofessional locomotive syndrome, emergency nursing, and public health. The most influential papers were specified. Journal of the American Geriatrics Society was the most active journal.

Conclusions: Geriatric nursing is a rooted field and has received special attention in the last decade. Policymakers, especially in developing countries, should pay attention to geriatric nursing as a specialty of nursing to solve aging issues they would face considering the increasing elderly population. FULL TEXT LINKS



ACTIONS







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Abstract

Conflict of interest statement

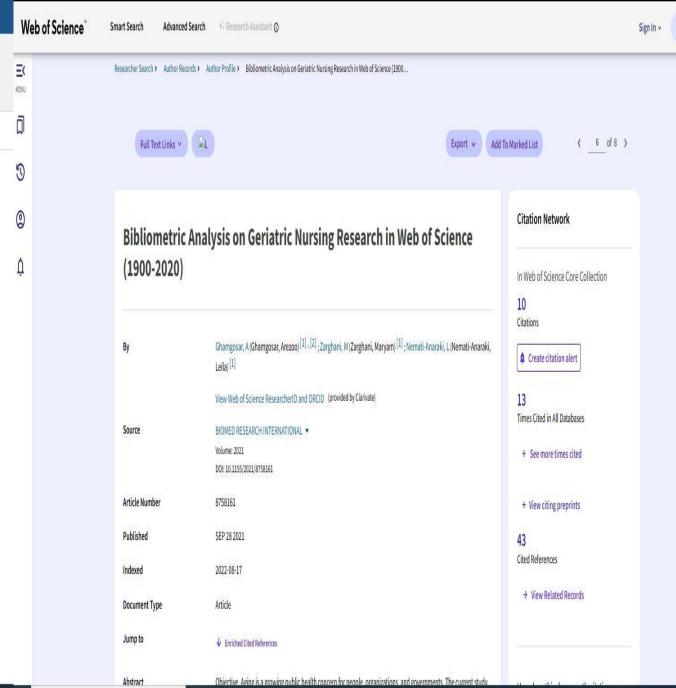
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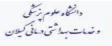
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سه شنبه ۱۱ شهریور ۱۴-۴

معرفی 🤍 | آیین نامه | پایگاه های اطلاعاتی | محتواهای آموزشی 💛 پرسش از کتابدار 💛 کارگاه های آموزشی | خدمات کتابخانه 💛 نرم افزار کتابخانه | تماس با ما

اخبار فوری 🗼 تاز امامت حضرت ولی عصر(عج) ۱۴-۴/-۶/۱۱ پیام تسییک مستول نهاد تمایندگی مقام معظم رهبری در دانشگاه به مناسبت سالروز آغاز امامت و ولایت حضرت بقیقالله الاعظم، امام زمان (ع) 🔻 ۱۴-۴/-۶/۱۰ پیام تسلیت دکتر محمدتقی آشوبی به مناسبت شهادت امام حسن ؛

صفحه اصلی 🦿 پایگاه های اطلاعاتی 🚽 فهرست الفبایی منابع

فهرست القبايي منابع

راهنمای ساخت و اتصال به سرویس VPN

"دسترسی به پایگاه های اطلاعاتی اشتراکی از طریق اتصال به وی پی ان امکانپذیر است"

اشتراک پایگاه های اطلاعاتی زیر به پایان رسیده است و دسترسی از سوی ناشر ب<mark>صورت محدود</mark> برقرار است.جستجو و دریافت متن کامل منابع رایگان (مقاله، کتاب و ...) در این پایگاه ها امکانپذیر است:

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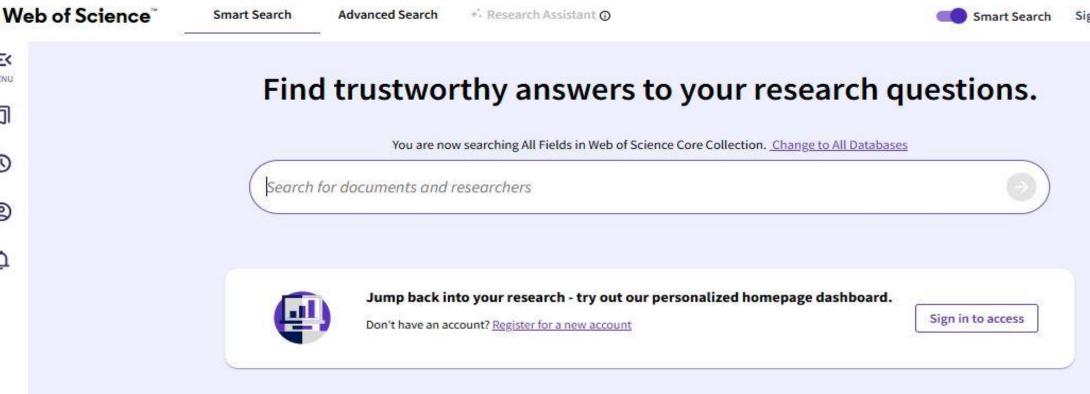
ن<mark>هارش مقالات</mark> در صورت عدم دسترسی به متن کامل مقاله در پایگاه ها یا مقالات (Non Open Access) از طریق کتابخانه دیجیتالی گیگالیب امکانپذیر است.

خوجه: دسترسی به بانک های اطلاعاتی که با علامت ستاره (*) مشخص شده است از گیگالیب امکانپذیر است.

Type: D=Database, J=Journal, B=Book, E=Evidence Base Medicine, M=Multimedia

Database	Access	Type
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BMJ Journals	Yes	3
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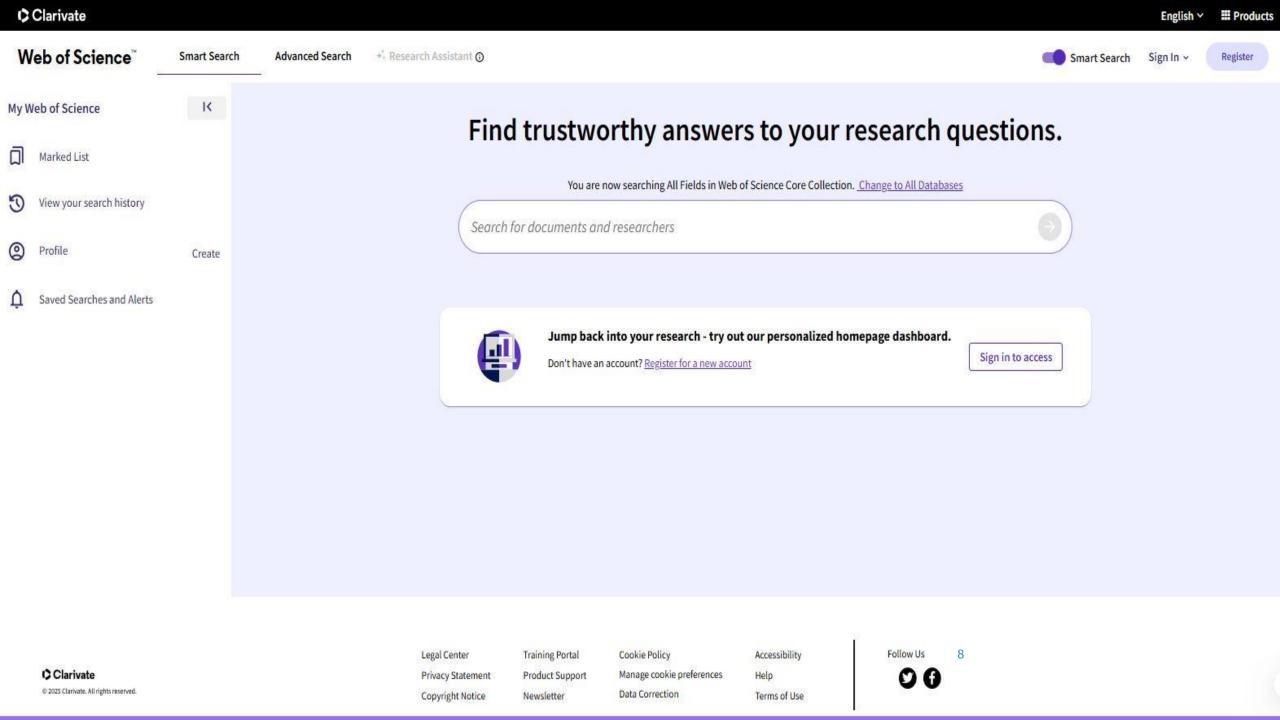


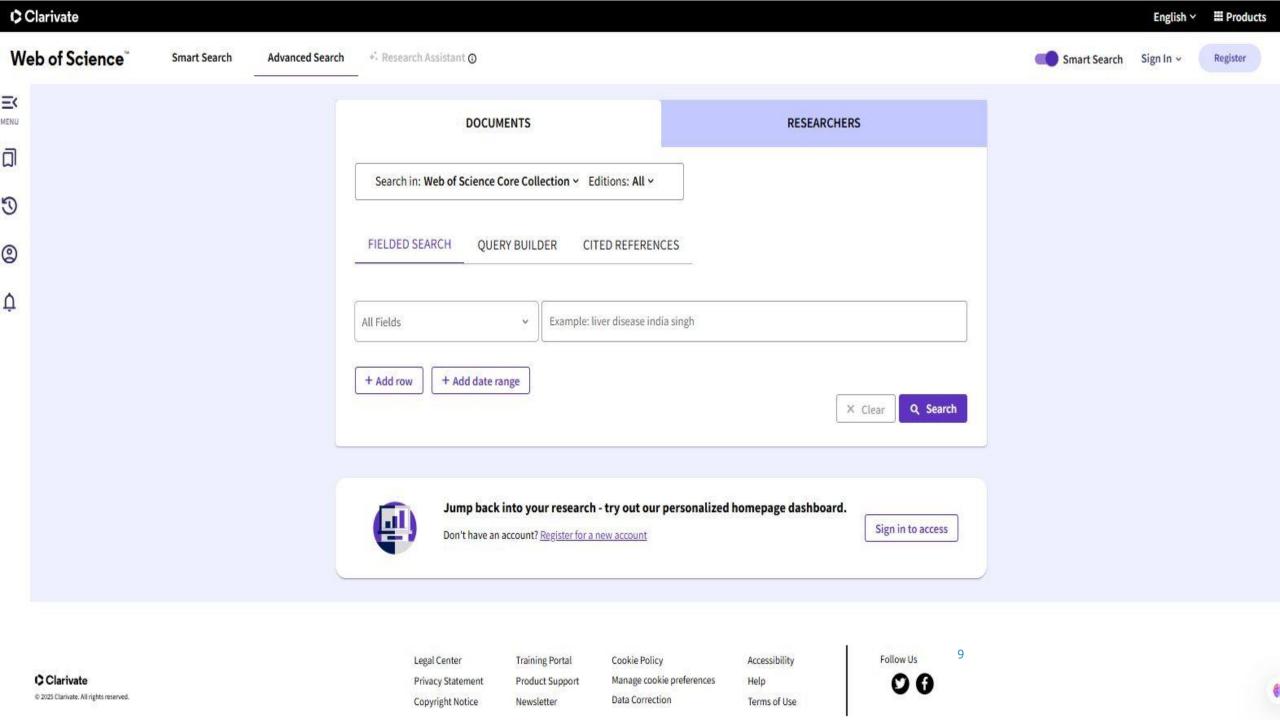
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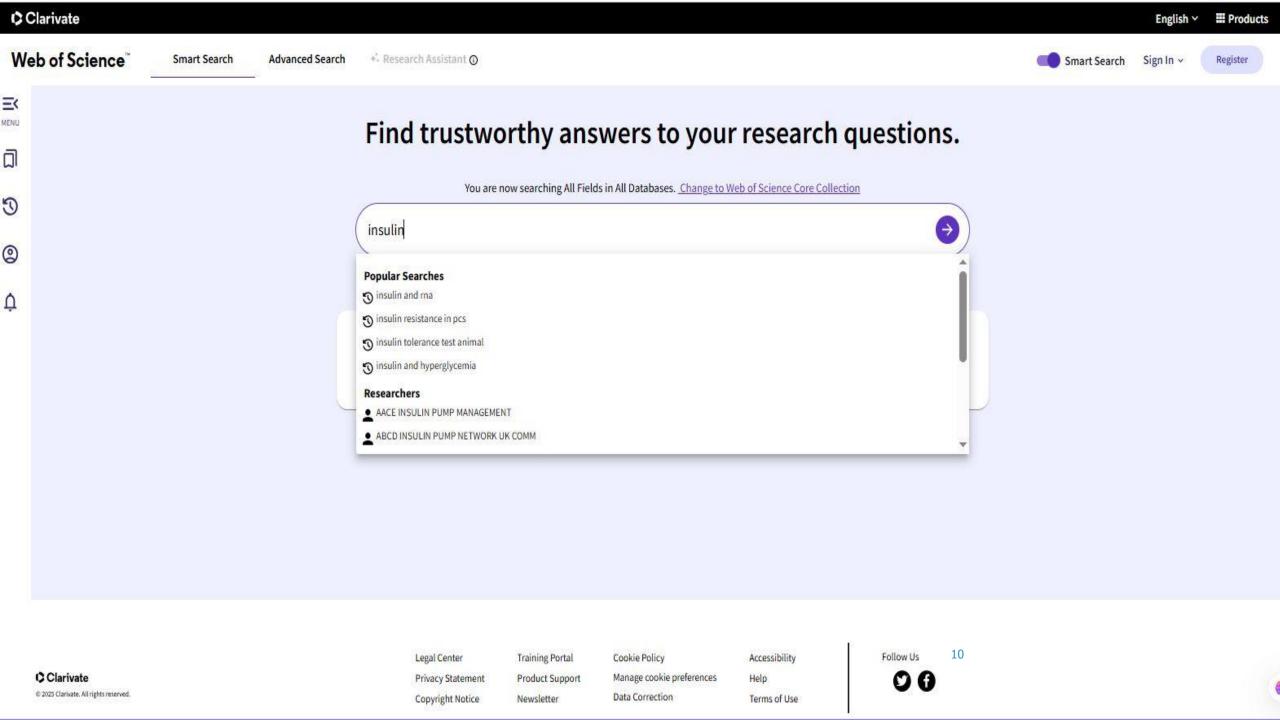


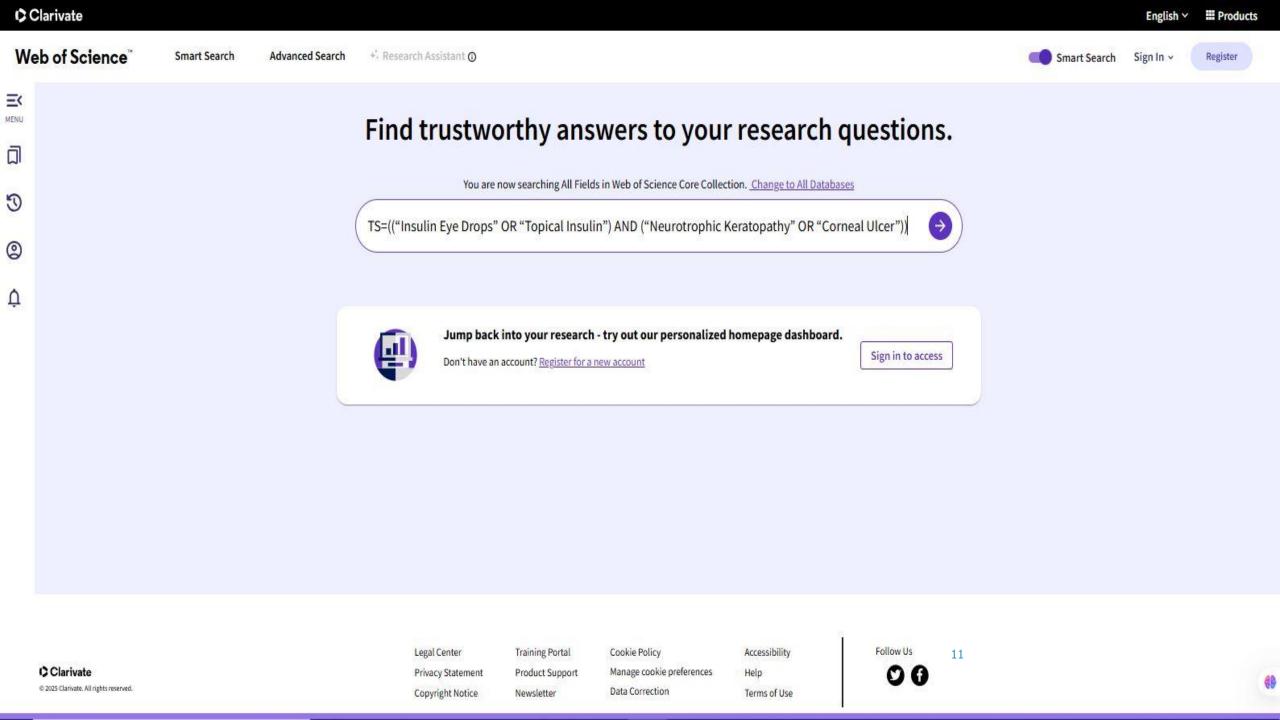


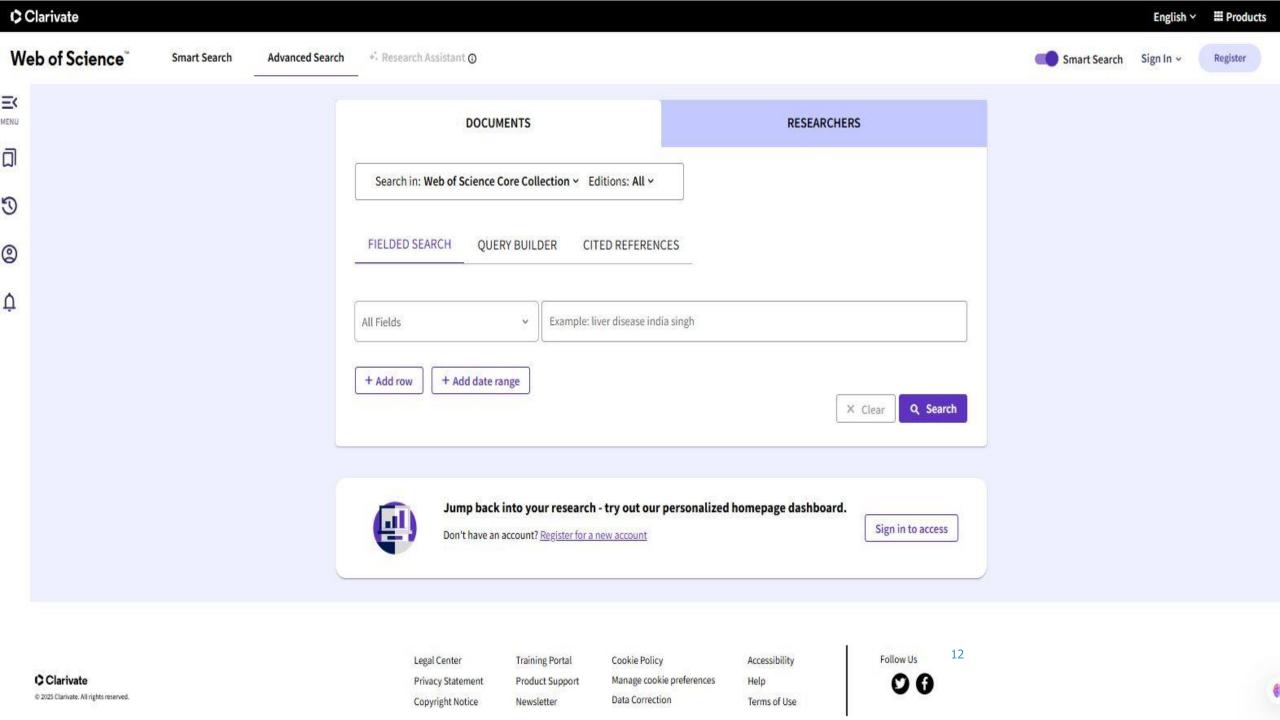


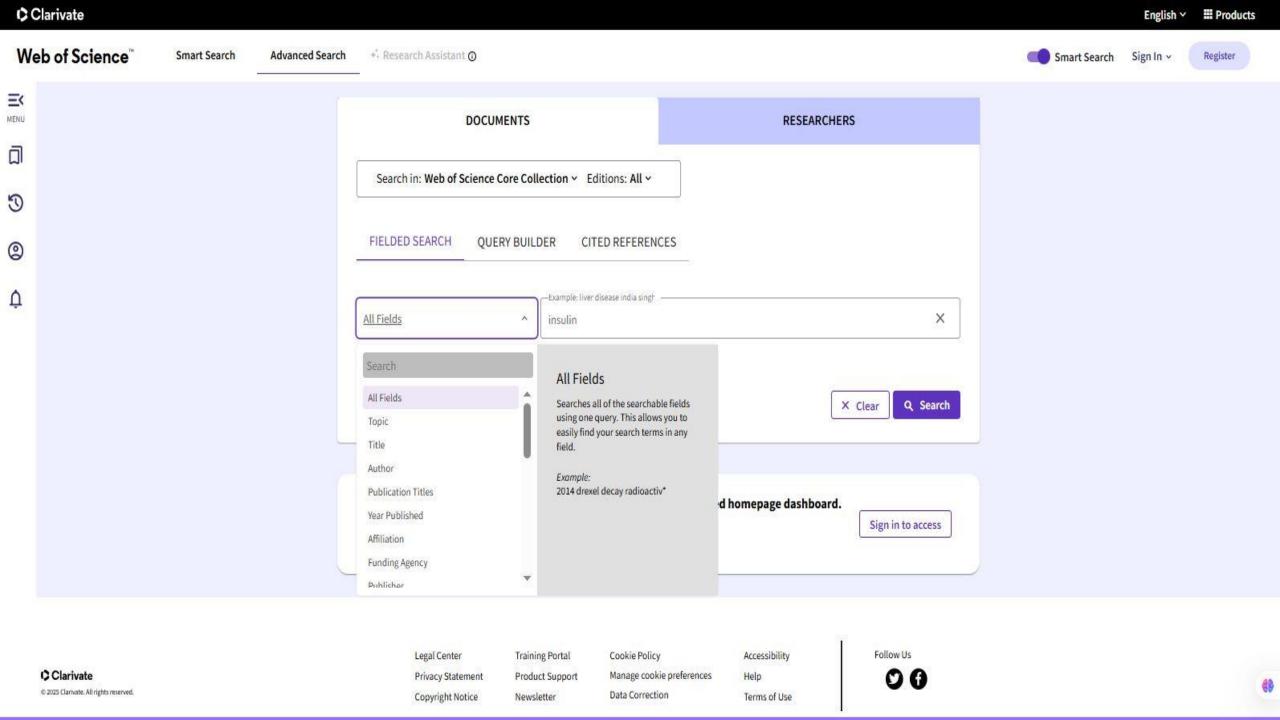




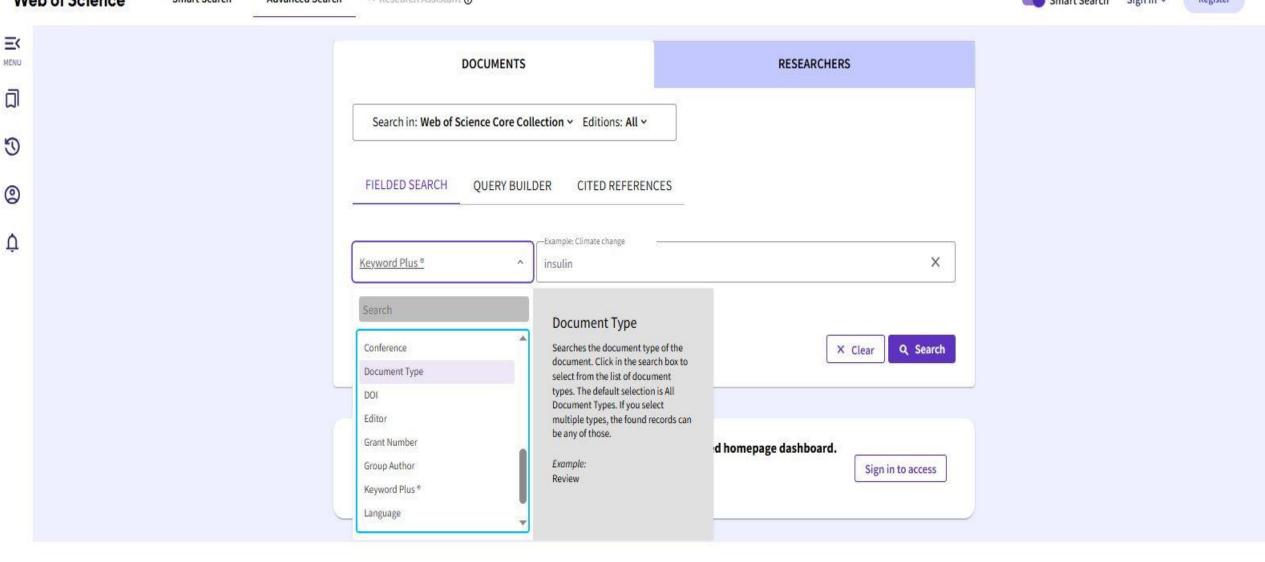












14



TS=Topic

TI=Title

AB=Abstract

AU=[Author]

Al=Author Identifiers

AK=Author Keywords

GP=[Group Author]

ED=Editor

KP=Keyword Plus ®

SO=[Publication Titles]

DO=DOI

PY=Year Published

CF=Conference

AD=Address

OG=[Affiliation or ROR ID]

00=Organization

SG=Suborganization

SA=Street Address

CI=City

PS=Province/State

CU=Country/Region

ZP=Zip/Postal Code

FO=Funding Agency

FG=Grant Number

FD=Funding Details

FT=Funding Text

SU=Research Area

WC=Web of Science Categories ☑

IS= ISSN/ISBN

UT=Accession Number

PMID=PubMed ID

DOP=Publication Date

LD=Index Date

PUBL=Publisher

ALL=All Fields

FPY=Final publication year

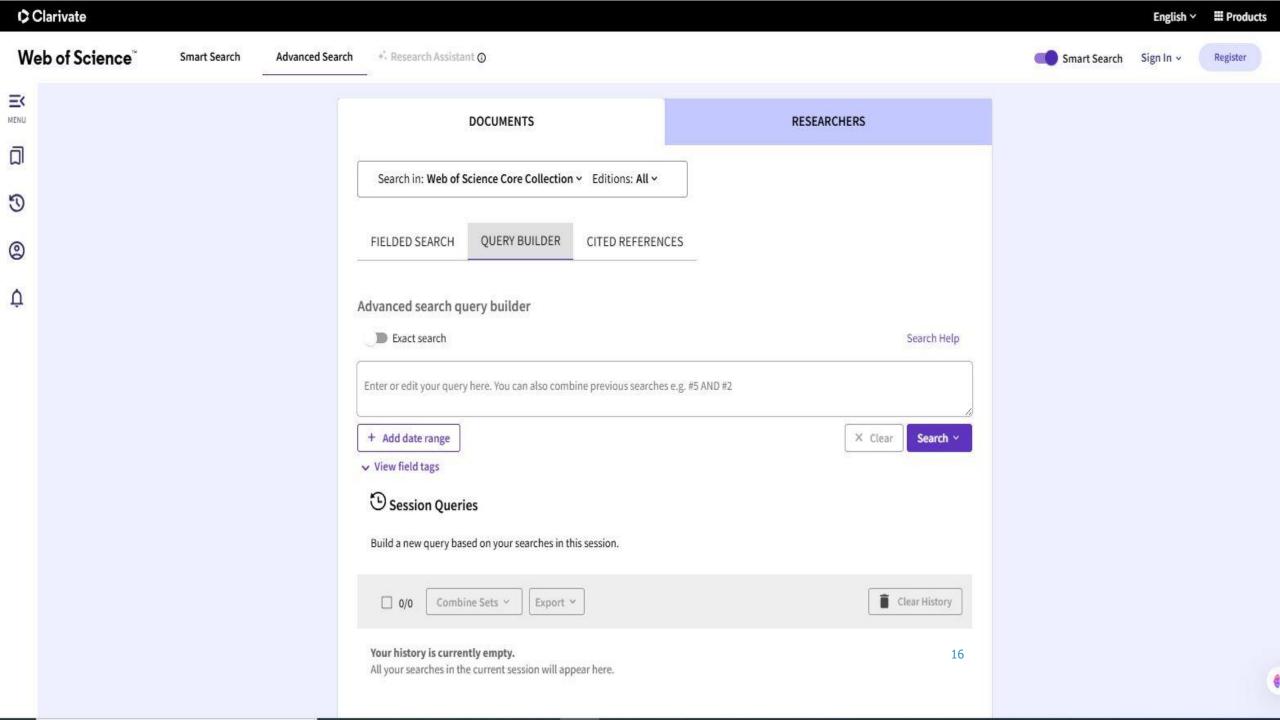
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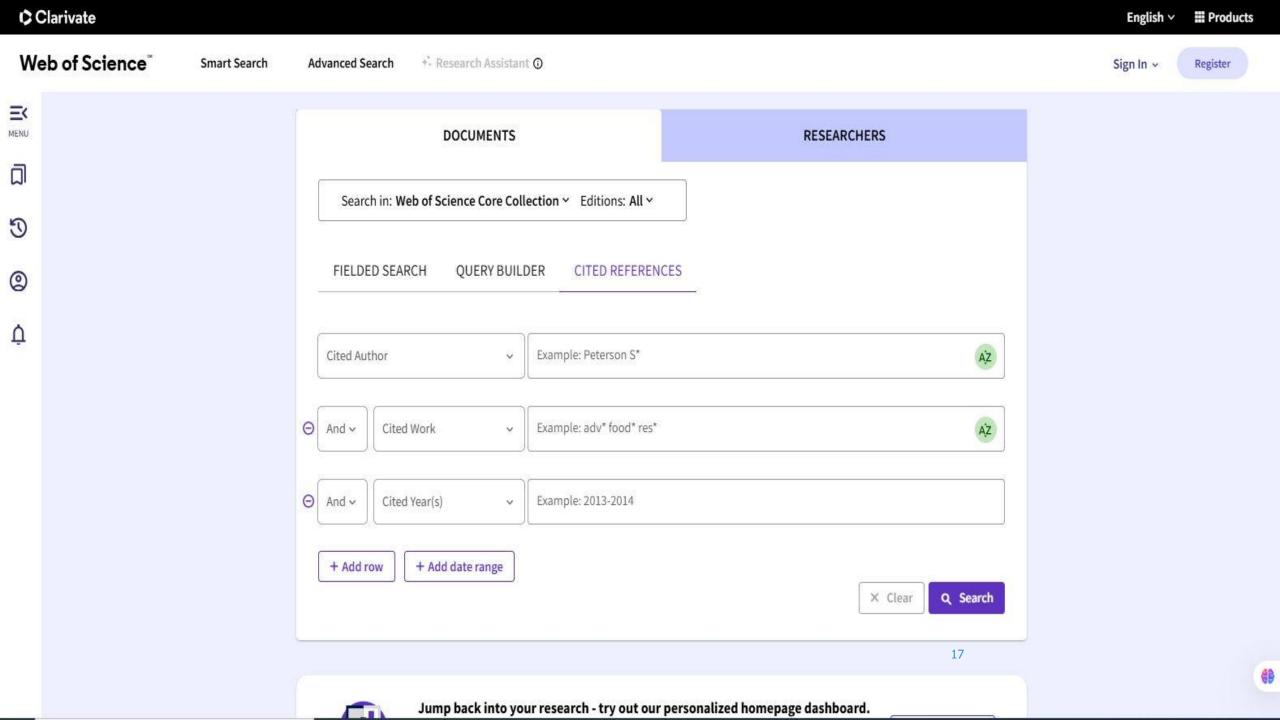
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TMAC=Macro Level Citation Topic

TMSO=Meso Level Citation Topic

TMIC=Micro Level Citation Topic





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-بکارگیری مدیریت دانش در خدمات ارائهشده توسط مدیران در بیمارستانهای آموزشی

- تاثیر ترکیب درمانی کروسین بر بیان ژن فاکتور نوروتروفیک مشتق از مغز در هیپوکمپ موش های صحرایی مدل آسیب تروماتیک مغزی

-موارد منع مصرف ترانکسامیک اسید در طول آر تروپلاستی زانو یا لگن

-صحت تشخیصی تصاویر سونوگرافی لوکالیزاسیون آدنوم پاراتیرویید با نتایج جراحی بیماران تحت پاراتیروییدکتومی

- رابطه بین مصرف قرص های ضدبارداری در بروز سرطان

-کاربرد تکنیک های هوش مصنوعی در تشخیص سرطان از تصاویر ماموگرافی

گام های هفتگانه برای تنظیم راهبرد جستجو:

- ▶ گام اول: تعریف سئوال و تعیین شکاف اطلاعاتی /به دنبال چه می گردیم؟
- ▶ گام دوم: سئوال جستجو را می نویسیم و زیر کلیدواژه ها / مولفه های مهم خط می کشیم.
- ◄ گام سوم: برای هرکدام از کلیدواژه ها در صورت وجود مترادف/ها، کلمات مرتبط و حالت های جمع و مفرد را یاداشت می کنیم.
- ◄ گام چهارم: تعیین استراتژی جستجو با بکارگیری عملگرهای بولین و استفاده از امکانات، قابلیت
 ها و ترفندهای جستجو(فرموله کردن سئوال)
 - ▶ گام پنجم: ارایه سوال و پرسش فرموله شده به سیستم اطلاعات علمی
 - ▶ گام ششم: ارزیابی نتایج بازیابی
 - ▶ گام هفتم: تغییر استراتژی در صورت عدم موفقیت و عدم تحقق اهداف گام اول

کاربرد تکنیکهای هوش مصنوعی در تشخیص سرطان از تصاویر ماموگرافی

- ا گام اول: تعریف سئوال و تعیین شکاف اطلاعاتی ابه دنبال چه می گردیم؟
- کام دوم: اجزا، مولفه ها یا متغیرهای سئوال پژوهش را مشخص کنید. سئوال جستجو را می نویسیم و زیر کلیدواژه ها / مولفه های مهم خط می کشیم. ایست واژه ها را به منظور خارج کردن از دایره کلیدواژه ها حذف می کنیم.

▶ کاربرد تکنیک های هوش مصنوعی در تشخیص سرطان از تصاویر ماموگرافی

چارچوب های معروف:

(X Y)

PICO: (Patient/Population, Intervention, Comparison and Outcomes)

SPIDER: (Sample, Phenomenon of Interest, Design, Evaluation, and Research Type)

PICO شبکه کی وردها:مترداف ها، مرتبط ها و مشتقات

Patient/Population	Intervention	Comparison	Outcomes
Mammography	Artificial Intelligence	-	Cancer

چه جوری؟! مترداف ها، مرتبط ها و مشتقات؟؟؟

- *MeSH
- Subject Expert
- Systematic reviews
- *****CHAT BOT

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MeSH ✓ Mammography

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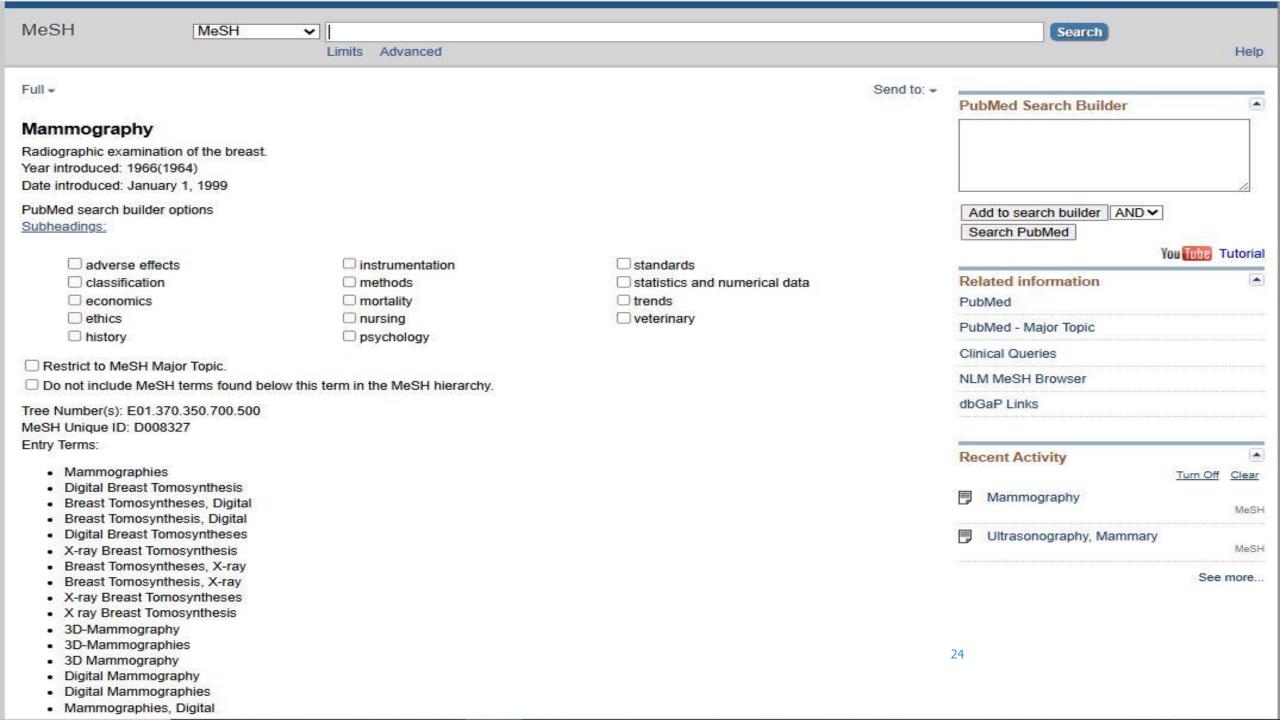






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PICO شبکه کی وردها:مترداف ها، مرتبط ها و مشتقات

Patient/Population	Intervention	Comparison	Outcomes
Mammography	Artificial Intelligence	-	Cancer
Mammographies			
Digital Breast Tomosynthesis			
Digital Breast Tomosyntheses			
X-ray Breast Tomosynthesis			

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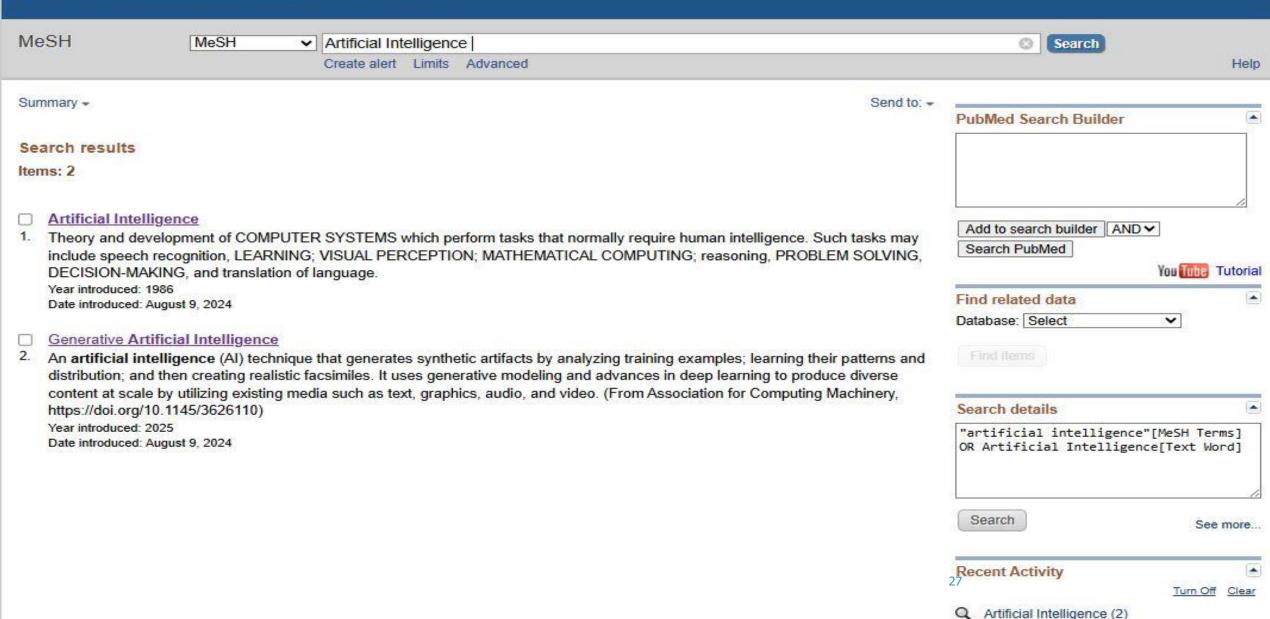






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Knowledge Representation (Computer)

Knowledge Representations (Computer)
 Representation, Knowledge (Computer)

PICO شبکه کی وردها:مترداف ها، مرتبط ها و مشتقات

Patient/Population	Intervention	Comparison	Outcomes
Mammography	Artificial Intelligence	-	Cancer
Mammographies	Computer Reasoning		
Digital Breast Tomosynthesis	AI (Artificial Intelligence)		
Digital Breast Tomosyntheses	Machine Intelligence		
X-ray Breast Tomosynthesis	Computational Intelligence		

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MeSH cancer

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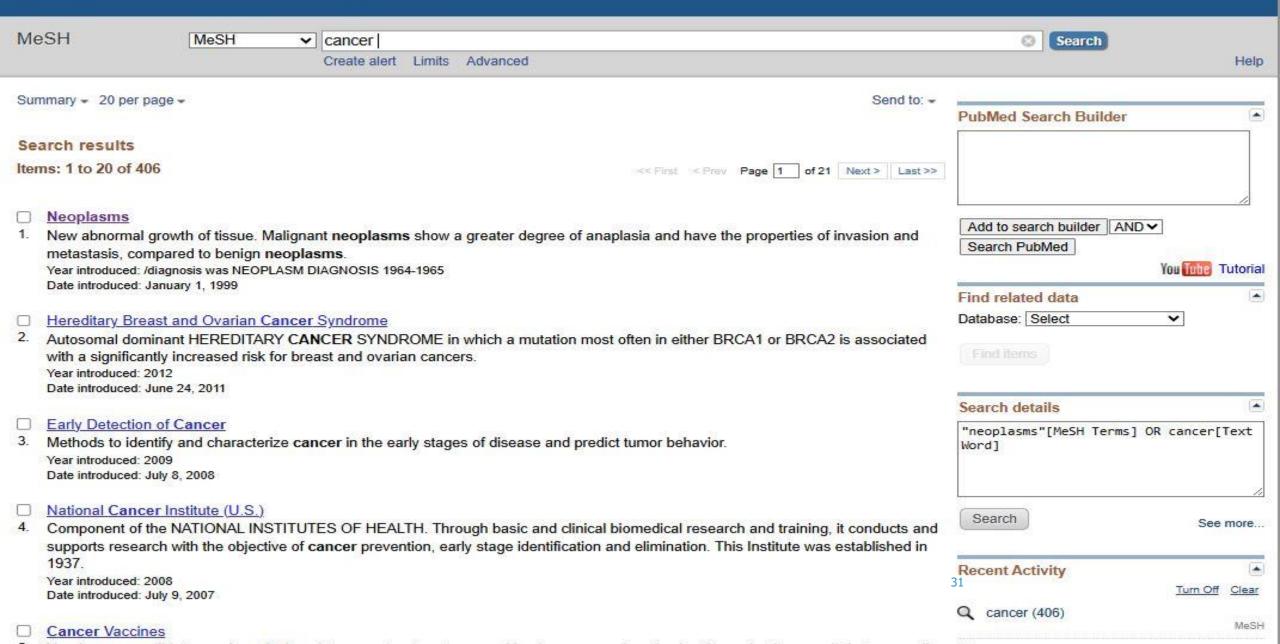
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Neoplasms New abnormal growth of tissue. Malignant neoplasms show a greater degree of anaplasia and have the properties of invasion and metastasis, compared to benign neoplasms. Year introduced: /diagnosis was NEOPLASM DIAGNOSIS 1964-1965 Date introduced: January 1, 1999 PubMed search builder options Subheadings: □ blood embryology pathology blood supply enzymology physiopathology cerebrospinal fluid epidemiology prevention and control chemically induced ethnology psychology chemistry etiology radiotherapy classification genetics rehabilitation complications ☐ history surgery congenital ☐ immunology ☐ therapy diagnosis metabolism ultrastructure diagnostic imaging microbiology urine diet therapy mortality veterinary drug therapy virology nursing economics parasitology Restrict to MeSH Major Topic. Do not include MeSH terms found below this term in the MeSH hierarchy. Tree Number(s): C04 MeSH Unique ID: D009369 Entry Terms: Tumors Neoplasia Neoplasias Neoplasm Tumor Cancer Cancers

Malignant Neoplasm

Malignant Neoplasms
 Neoplasm, Malignant
 Neoplasms, Malignant

Malignancy

Malignancies



PICO شبکه کی وردها:مترداف ها، مرتبط ها و مشتقات

Patient/Population	Intervention	Comparison	Outcomes
Mammography	Artificial Intelligence	-	Cancer
Mammographies	Computer Reasoning		Neoplasms
Digital Breast Tomosynthesis	AI (Artificial Intelligence)		Tumors
Digital Breast Tomosyntheses	Machine Intelligence		Neoplasia
X-ray Breast Tomosynthesis	Computational Intelligence		Neoplasias

Subject Expert Systematic reviews CHAT BOT

Patient/Population	Intervention	Comparison	Outcomes
Mammography	Artificial Intelligence	1	Cancer
Mammographies	Computer Reasoning		Neoplasms
Digital Breast Tomosynthesis	AI (Artificial Intelligence)		Tumors
Digital Breast Tomosyntheses	Machine Intelligence		Neoplasia
X-ray Breast Tomosynthesis	Computational Intelligence		Neoplasias
			34

* تکنیکهای چهارگانه

تكنيك اول:

عملگرهای بولین/Boolean Logics

- AND >
 - OR >
- NOT >

-قانون و نکته

Patient/Population	Intervention	Comparison	Outcomes
Mammography	Artificial Intelligence	1	Cancer
Mammographies	Computer Reasoning		Neoplasms
Digital Breast Tomosynthesis	AI (Artificial Intelligence)		Tumors
Digital Breast Tomosyntheses	Machine Intelligence		Neoplasia
X-ray Breast Tomosynthesis	Computational Intelligence		Neoplasias
••••••			

Mammography OR Mammographies OR Digital Breast Tomosynthesis OR Digital Breast Tomosyntheses OR X-ray Breast Tomosynthesis OR X-ray Breast Tomosyntheses OR X ray Breast Tomosynthesis OR 3D-Mammography

. . . .

Artificial Intelligence OR Computer Reasoning OR AI (Artificial Intelligence) OR Machine Intelligence OR Computational Intelligence OR natural language processing OR Large language model

Cancer OR Cancers OR Neoplasms OR Tumors OR Neoplasia OR Neoplasias OR Malignant Neoplasm OR Malignancy OR Malignancies OR Malignant Neoplasms OR Malignancy OR Malignancies OR Malignant Neoplasms OR Benign Neoplasms OR Benign Neoplasm تکنیک دوم:Truncation*

ریشه گیری

Mammography OR Mammograph* OR Digital Breast Tomosynth* OR Digital Breast Tomosynthes*OR X-ray Breast Tomosynthesis OR X-ray Breast Tomosynthese* OR X ray Breast Tomosynthesis OR 3D-Mammography

. . . .

Artificial Intelligence OR Computer Reasoning OR AI (Artificial Intelligence) OR Machine Intelligence OR Computational Intelligence OR natural language processing OR Large language model*

Cancer* OR Neoplasm* OR Tumor* OR Neoplasia OR Neoplasias OR Malignant Neoplasm* OR Malignanc* OR Malignant Neoplasm* OR Benign Neoplasm* تکنیک سوم Exact phrase " " علامت گیومه Mammography OR Mammograph* OR "Digital Breast Tomosynth*" OR "Digital Breast Tomosynthes* "OR "X-ray Breast Tomosynthesis" OR "X-ray Breast Tomosynthese*" OR "X ray Breast Tomosynthesis" OR 3D-Mammography

. . . .

"Artificial Intelligence" OR "Computer Reasoning" OR "AI OR "Machine Intelligence" OR "Computational Intelligence" OR "natural language processing" OR "Large language model*"

Cancer* OR Neoplasm* OR Tumor* OR Neoplasia OR Neoplasias OR "Malignant Neoplasm*" OR Malignanc* OR "Malignant Neoplasm*" OR "Benign Neoplasm*" تکنیک چهارم Tags/ Fields

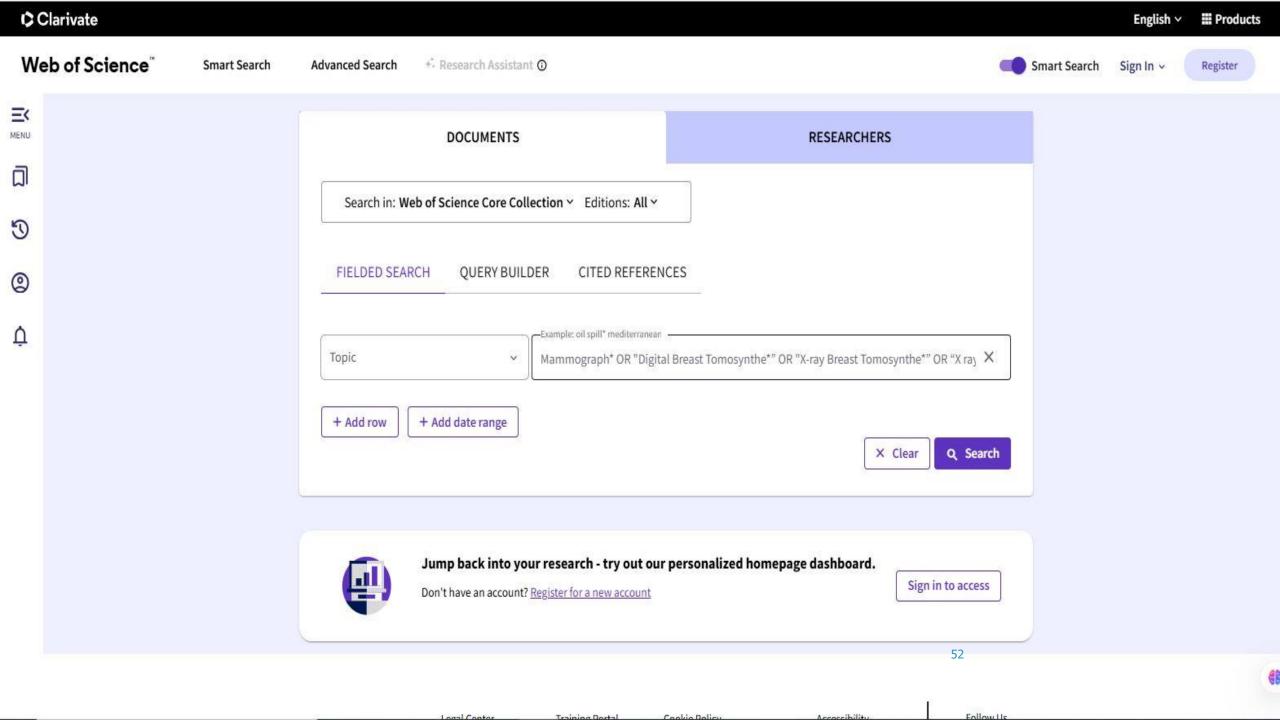
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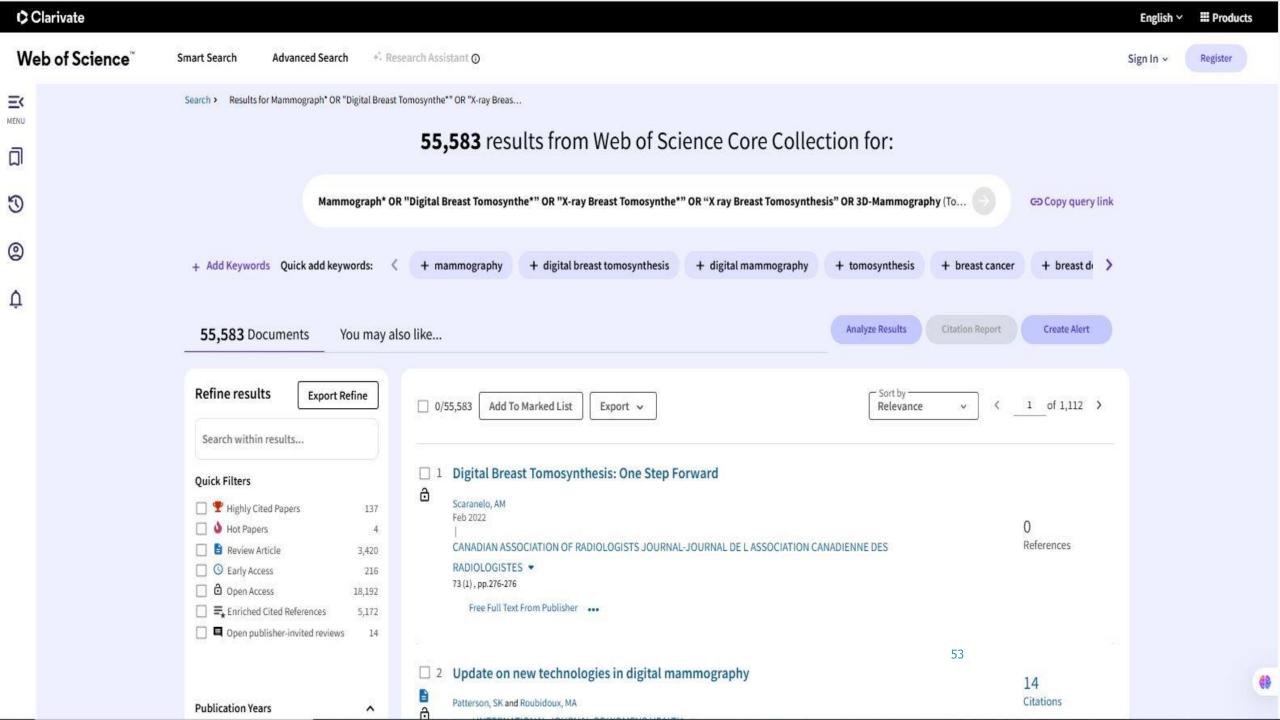
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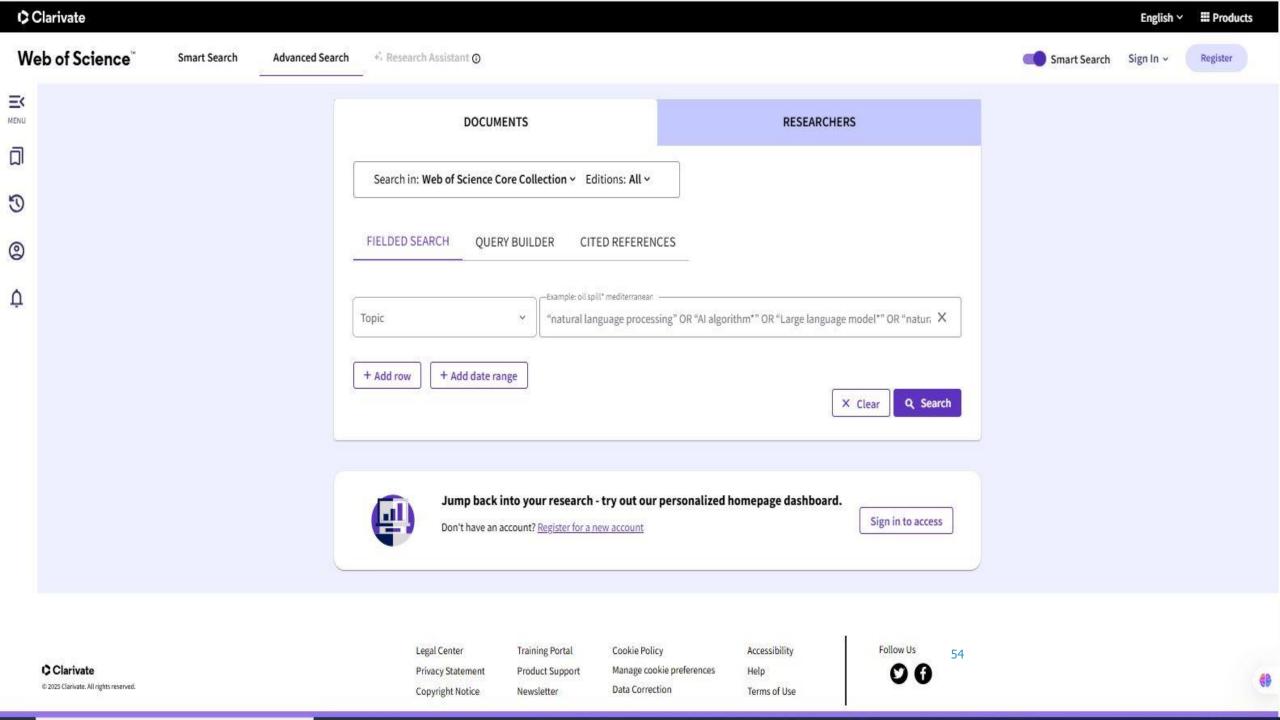
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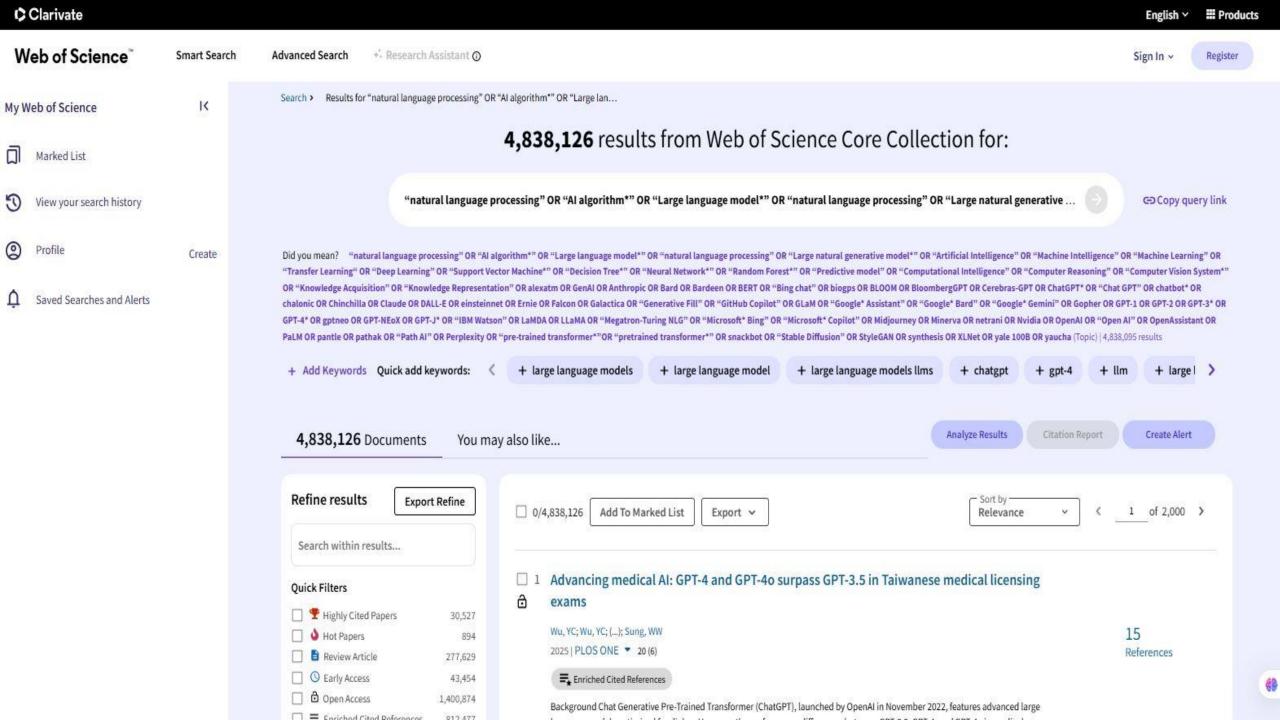
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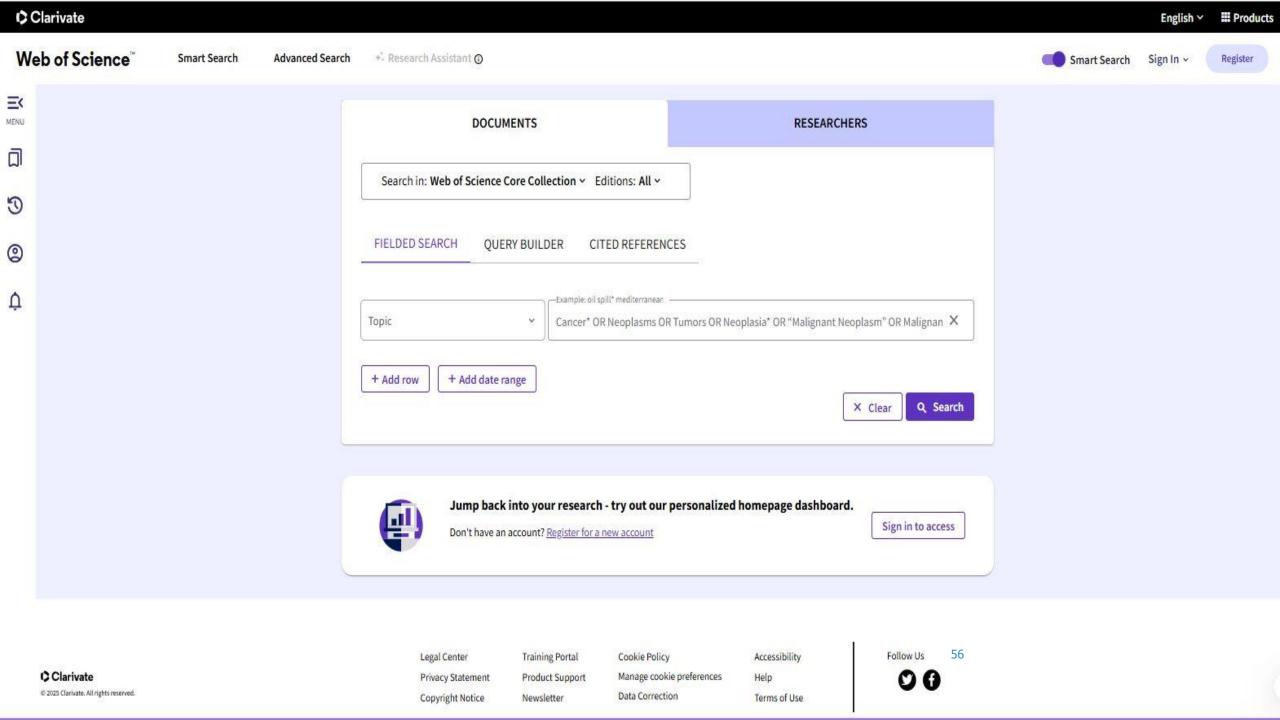
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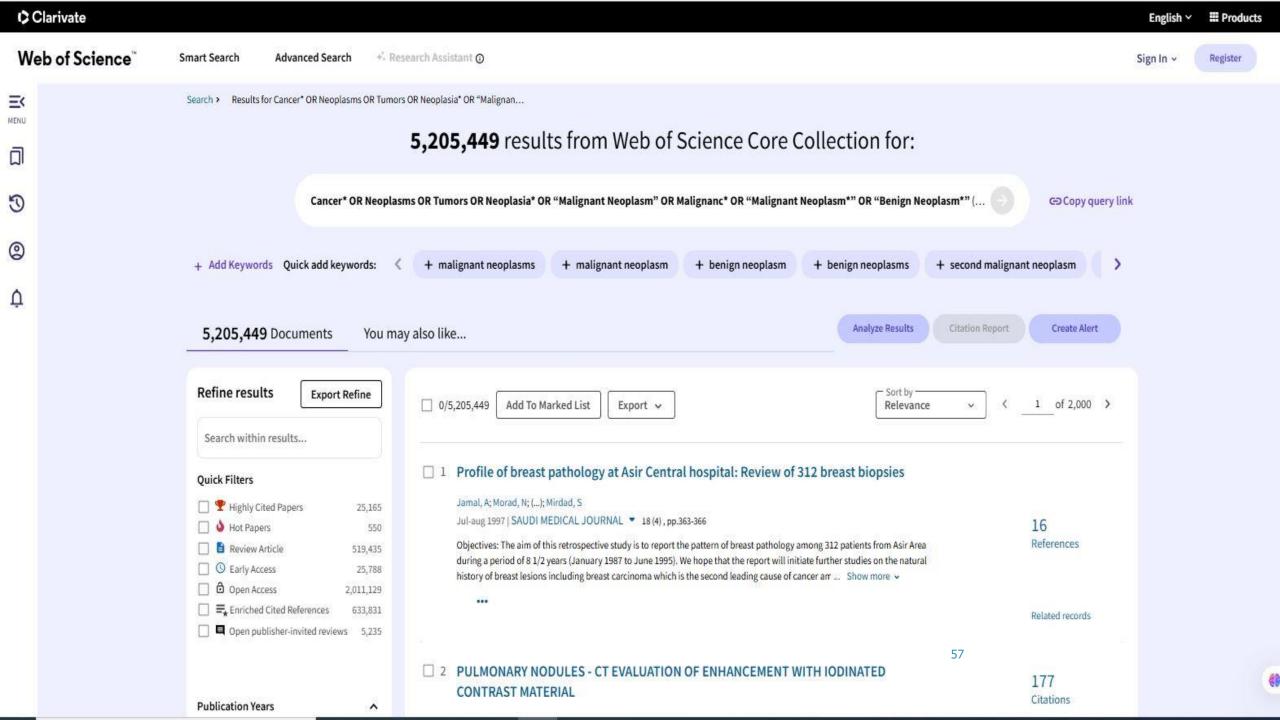


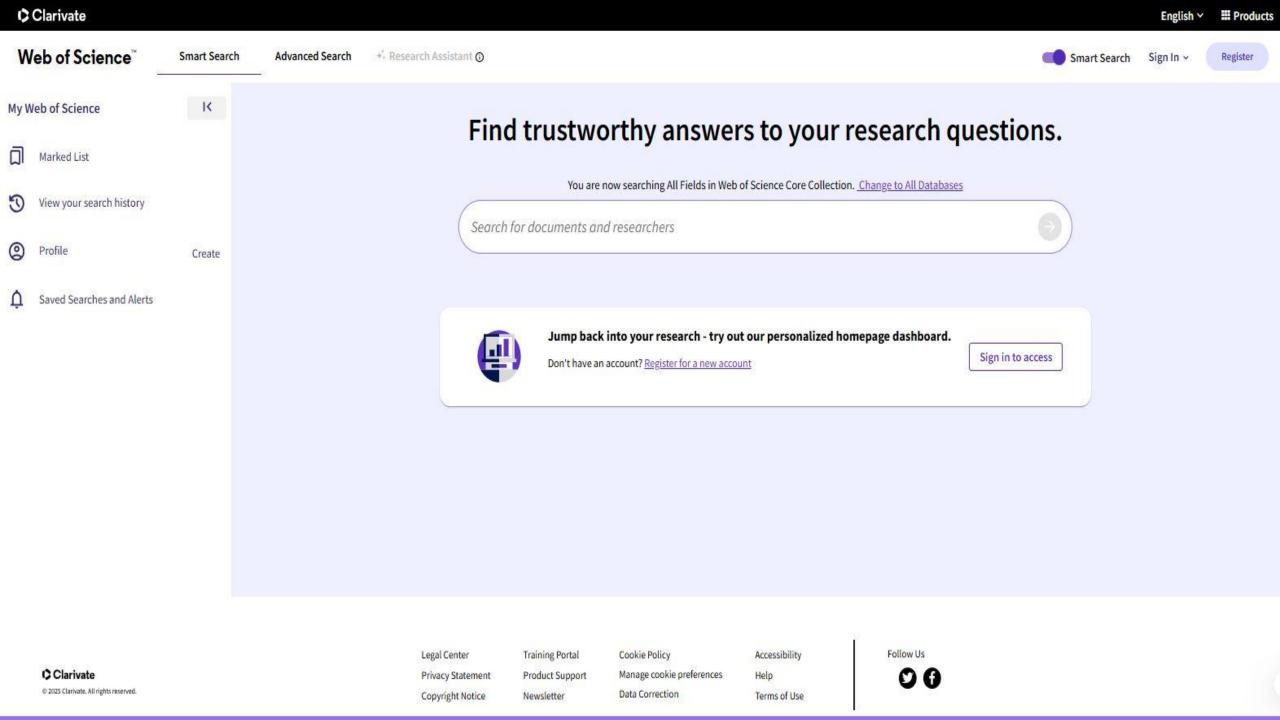






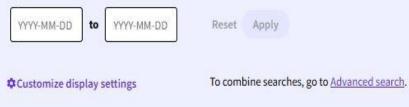


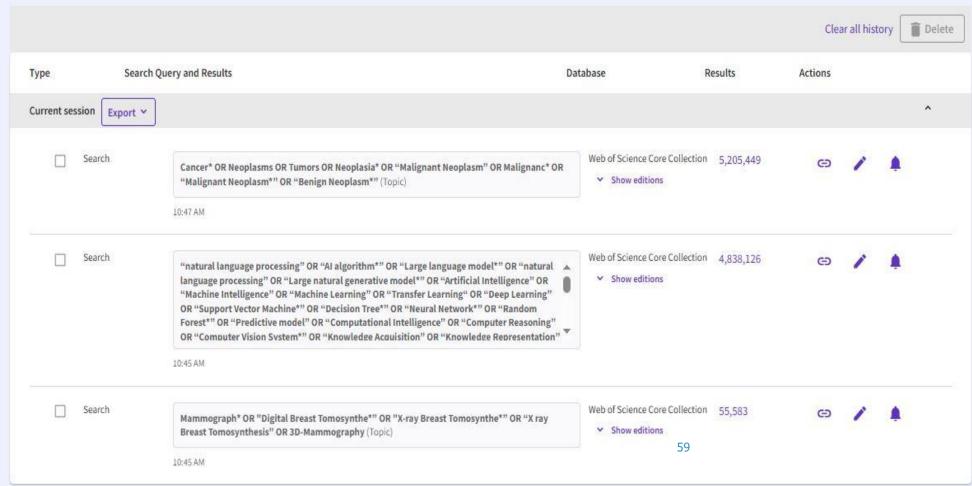


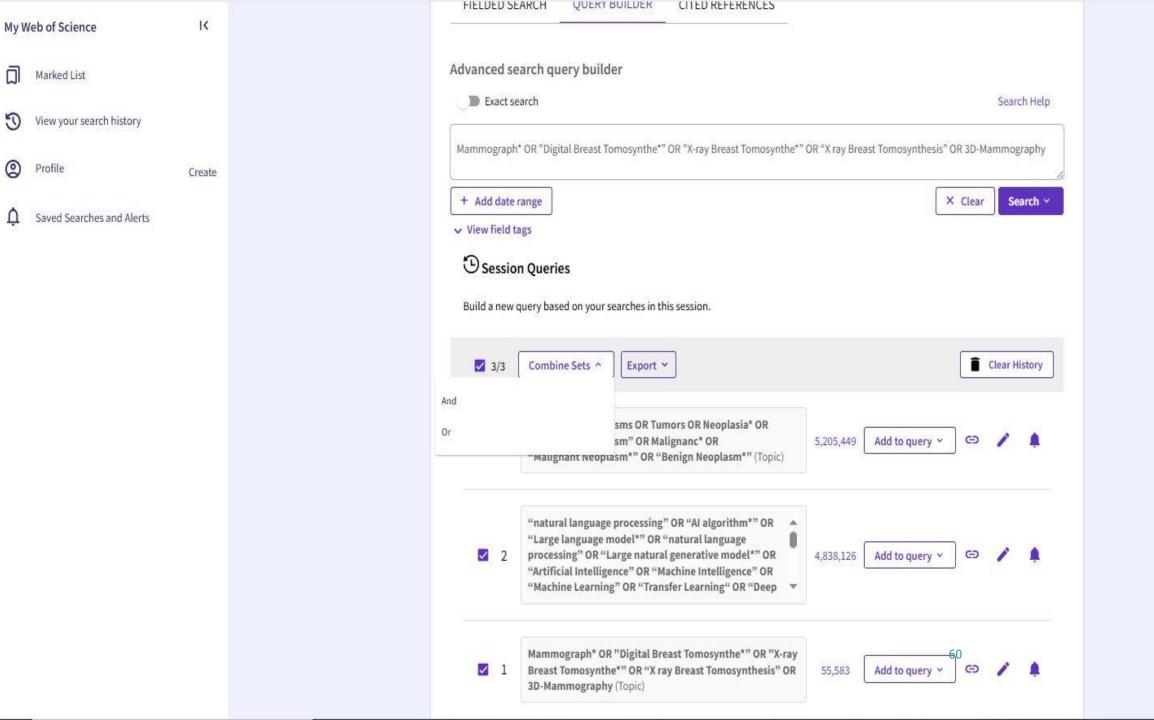


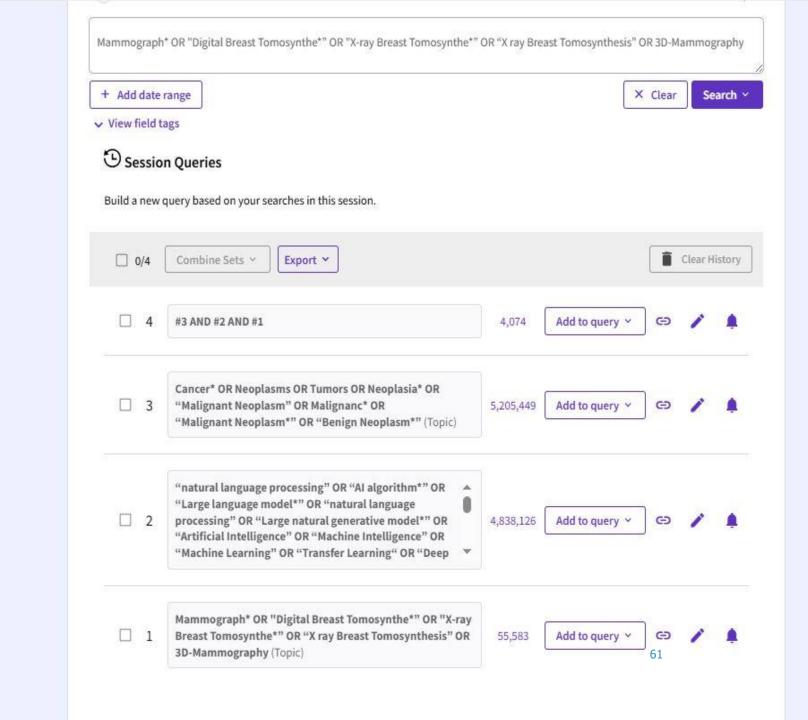
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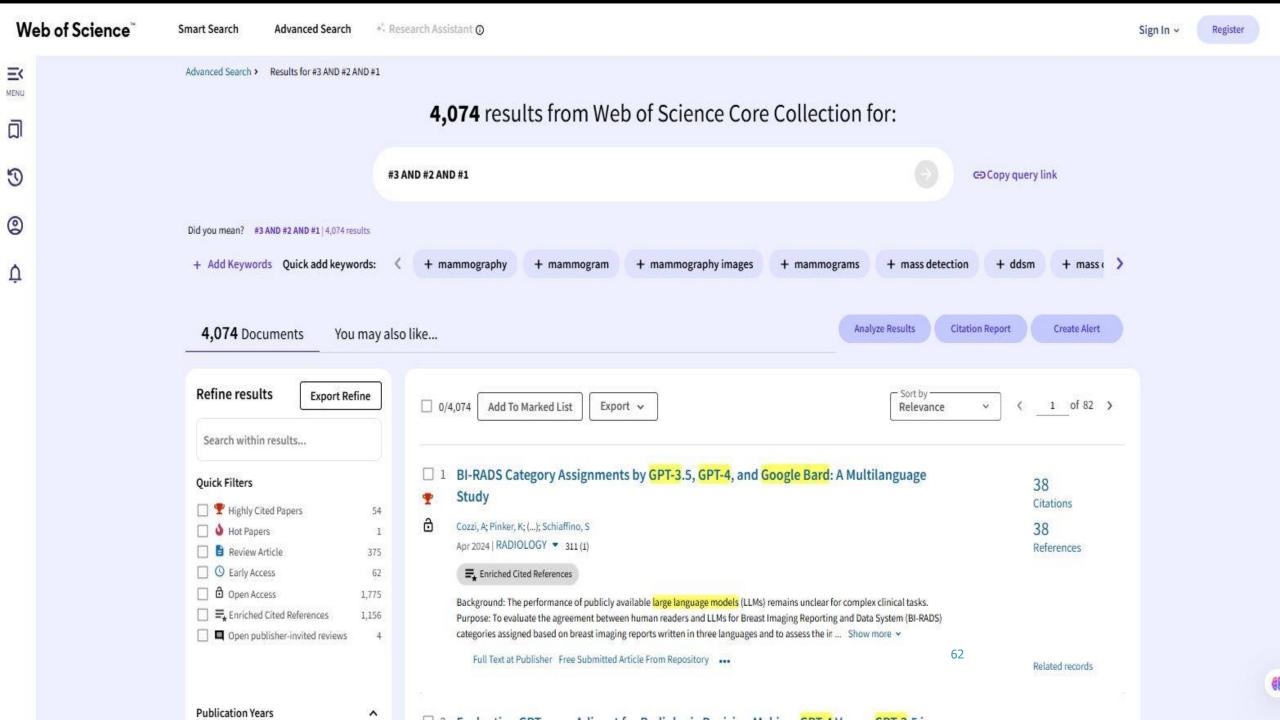








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BI-RADS Category Assignments by GPT-3.5, GPT-4, and Google Bard: A Multilanguage Study

Highly Cited Paper

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Cozzi, A (Cozzi, Andrea) [1]; Pinker, K (Pinker, Katja) [2]; Hidber, A (Hidber, Andri) [3]; Zhang, TY (Zhang, Tianyu) [4], [5], [6]; Bonomo, L (Bonomo, Luca) [1]; Lo Gullo, R (Lo Gullo, Roberto) [2], [4]; Christianson, B (Christianson, Blake) [2]; Curti, M (Curti, Marco) [1]; Rizzo, S (Rizzo, Stefania) [1], [3]; Del Grande, F (Del Grande, Filippo) [1], [3]; ...More

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Volume: 311 Issue: 1 DOI: 10.1148/radiol.232133

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Article Number e232133

Published APR 2024

Indexed 2024-06-15

Document Type Article

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Abstract

Background: The performance of publicly available large language models (LLMs) remains unclear for complex clinical tasks. Purpose: To evaluate the agreement between human readers and LLMs for Breast Imaging Reporting and Data System (BI-RADS) categories assigned based on breast imaging reports written in three languages and to assess the impact of discordant category assignments on clinical management. Materials and Methods: This retrospective study included reports for women who underwent MRI, mammography, and/or US breast cancer screening or diagnostic purposes at three referral centers. Reports with findings categorized as BI-RADS 1-5 and in Italian, English, or Dutch were collected between January 2000 and October 2023. Board -certified breast radiologists and LLMs GPT-3.5 and GPT-4 (OpenAI) and Bard, now called Gemini (Google), assigned BI-RADS categories using only the described by the original radiologists. Agreement between human readers and LLMs for BI-RADS categories was assessed using Gwet agreement coefficient (AC1 value). Frequencies were calculated for changes in BI-RADS category assignments that would clinical management (ie, BI-RADS 0 vs BI-RADS 1 or 2 vs BI-RADS 3 vs BI-RADS 4 or 5) and compared using the McNemar test. Results: Across 2400 reports, agreement between the original and reviewing radiologists was almost perfect (AC1 = 0.91), while agreement between the original

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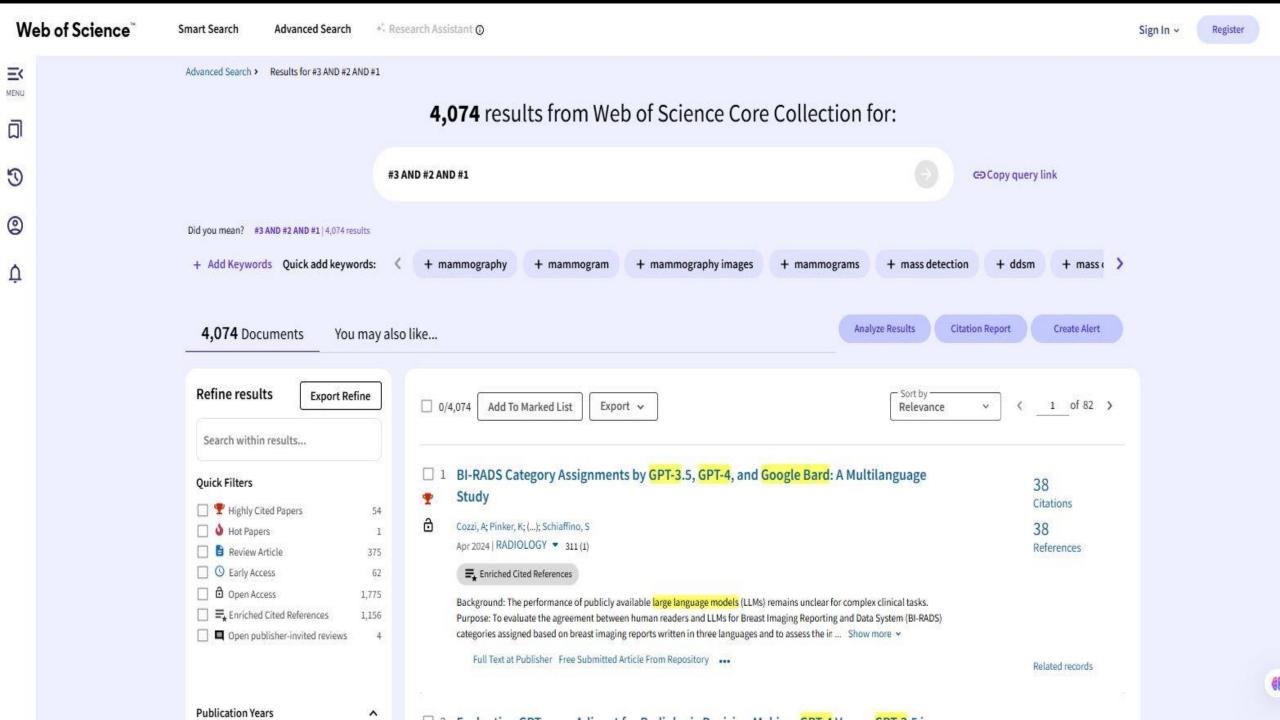
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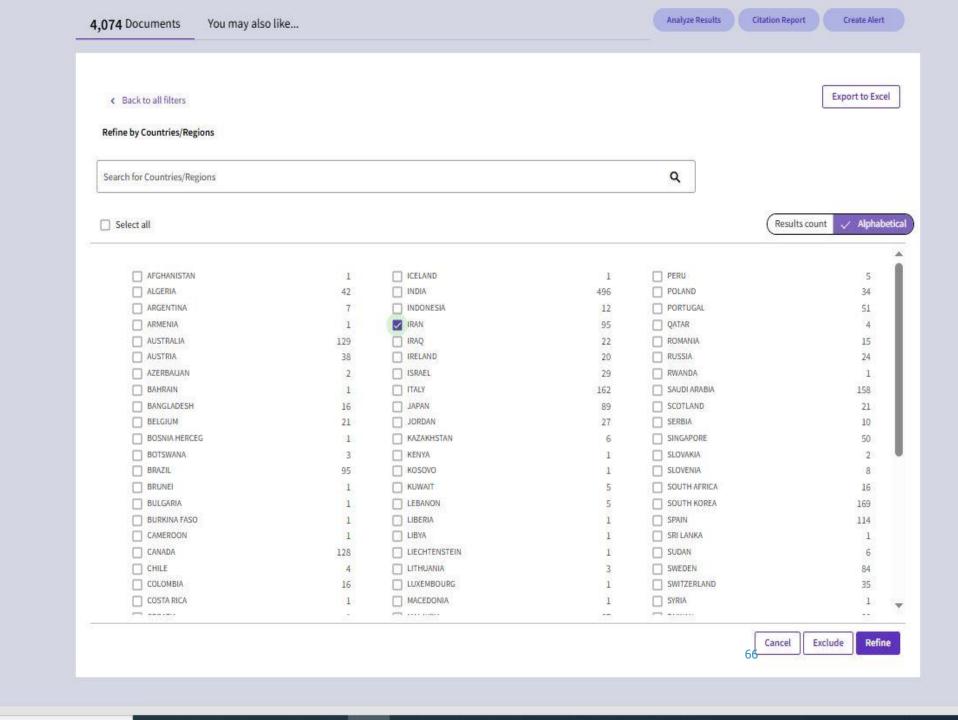
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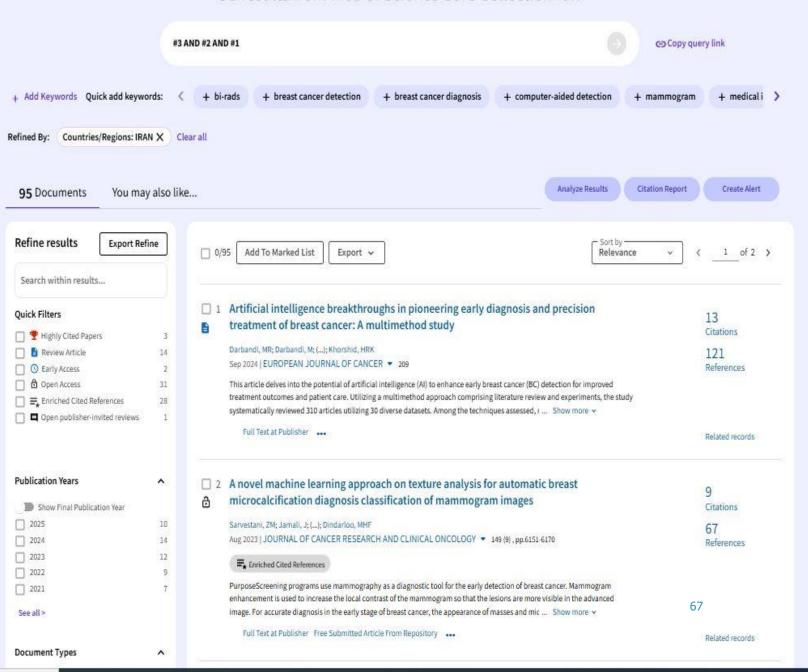
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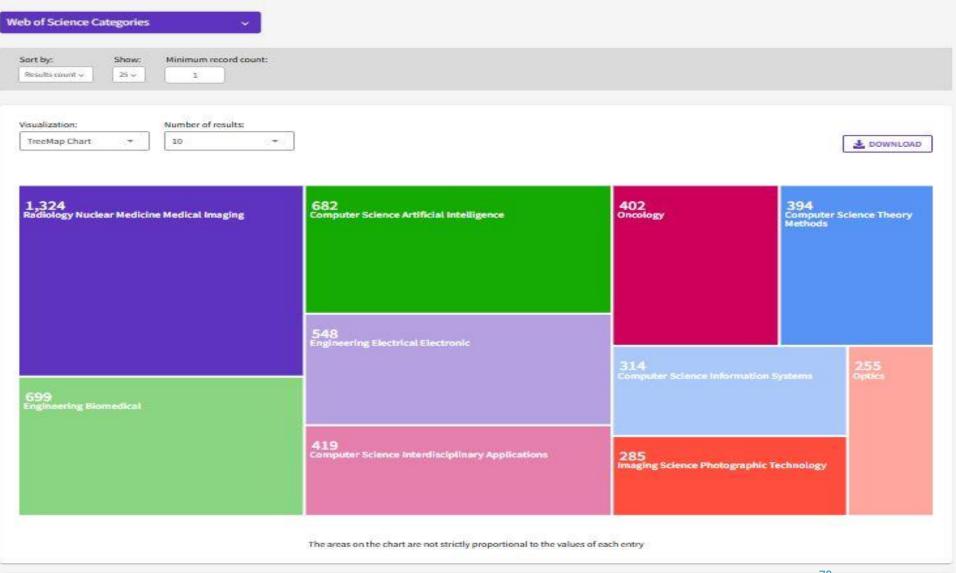
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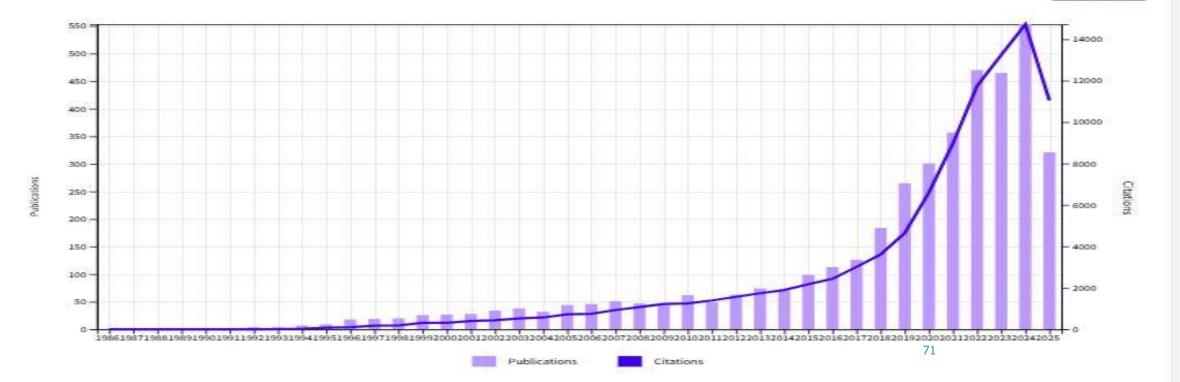
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