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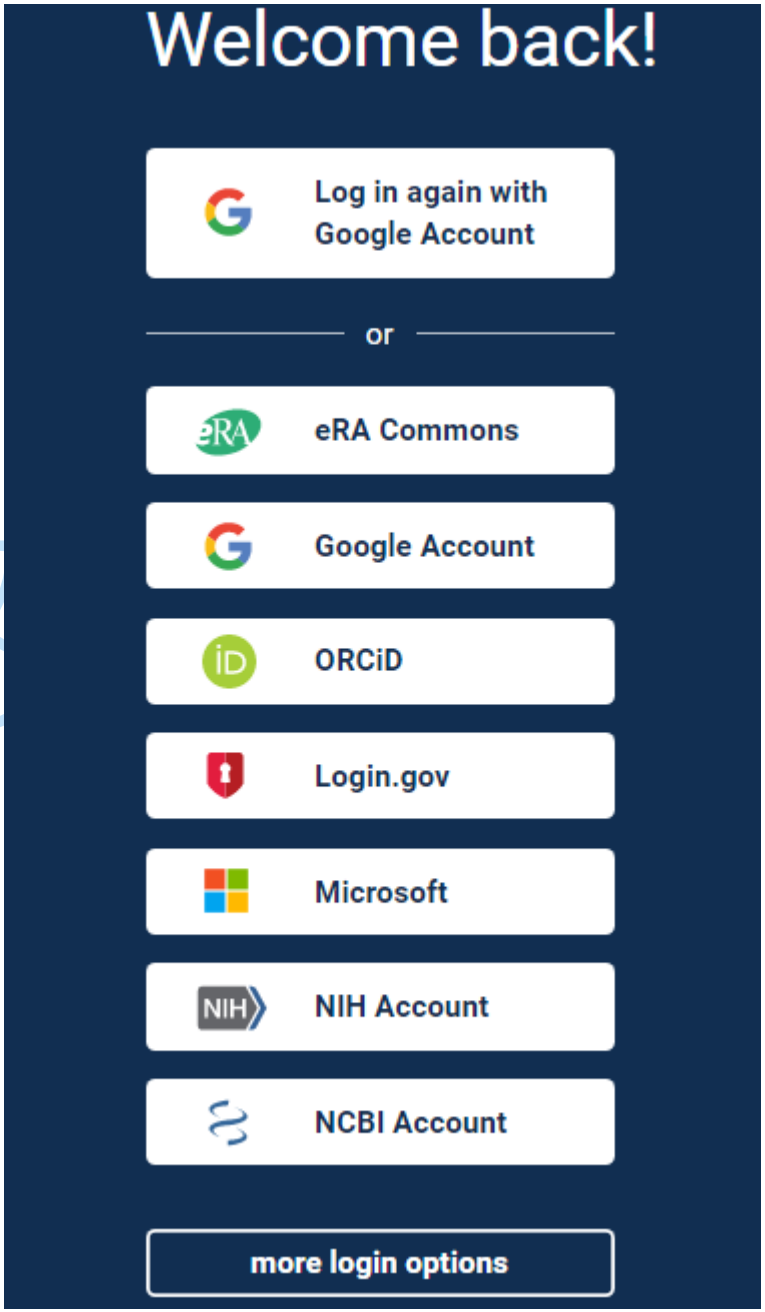

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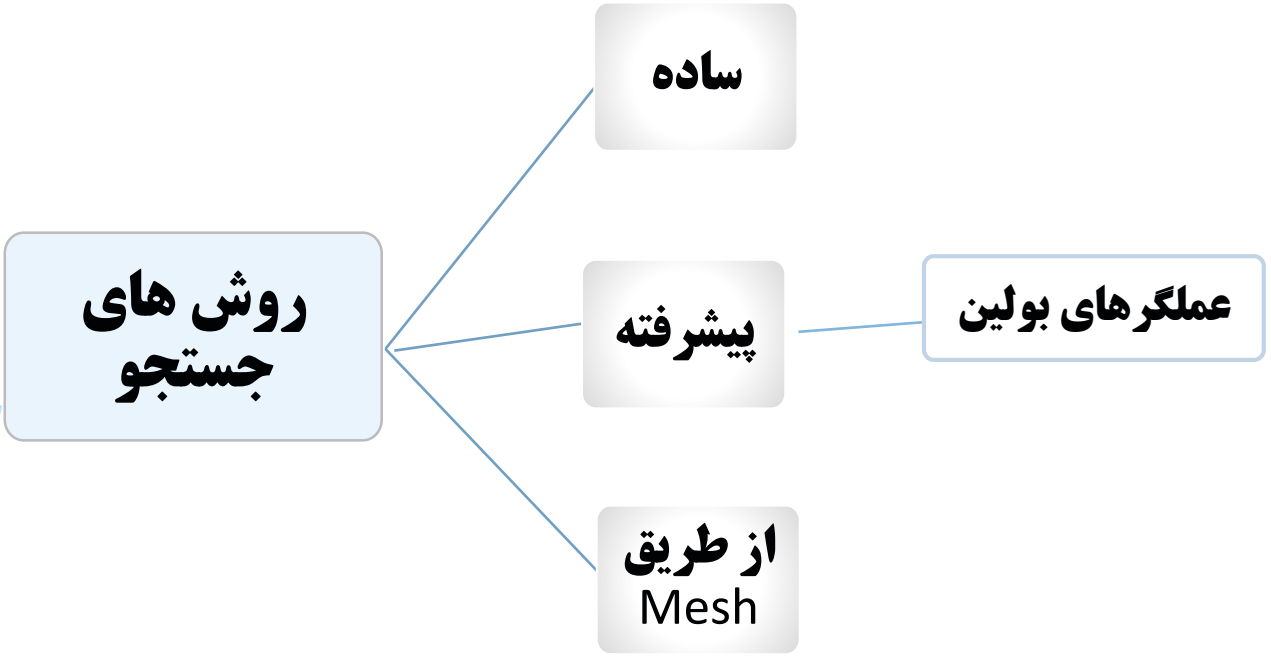

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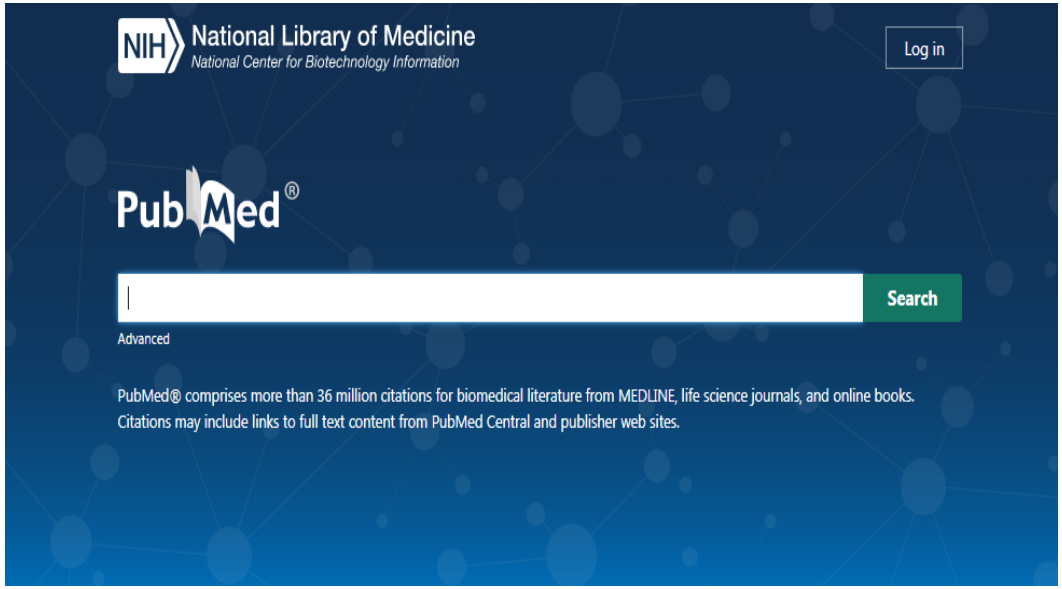
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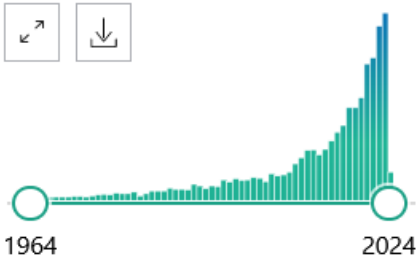

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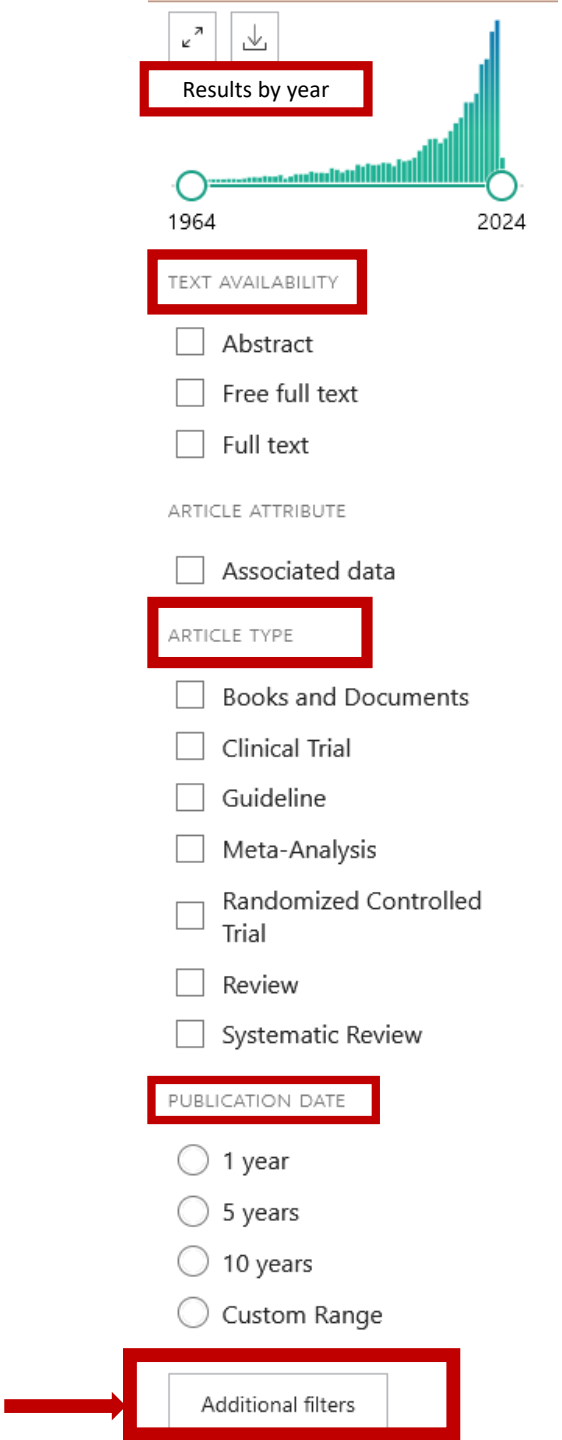

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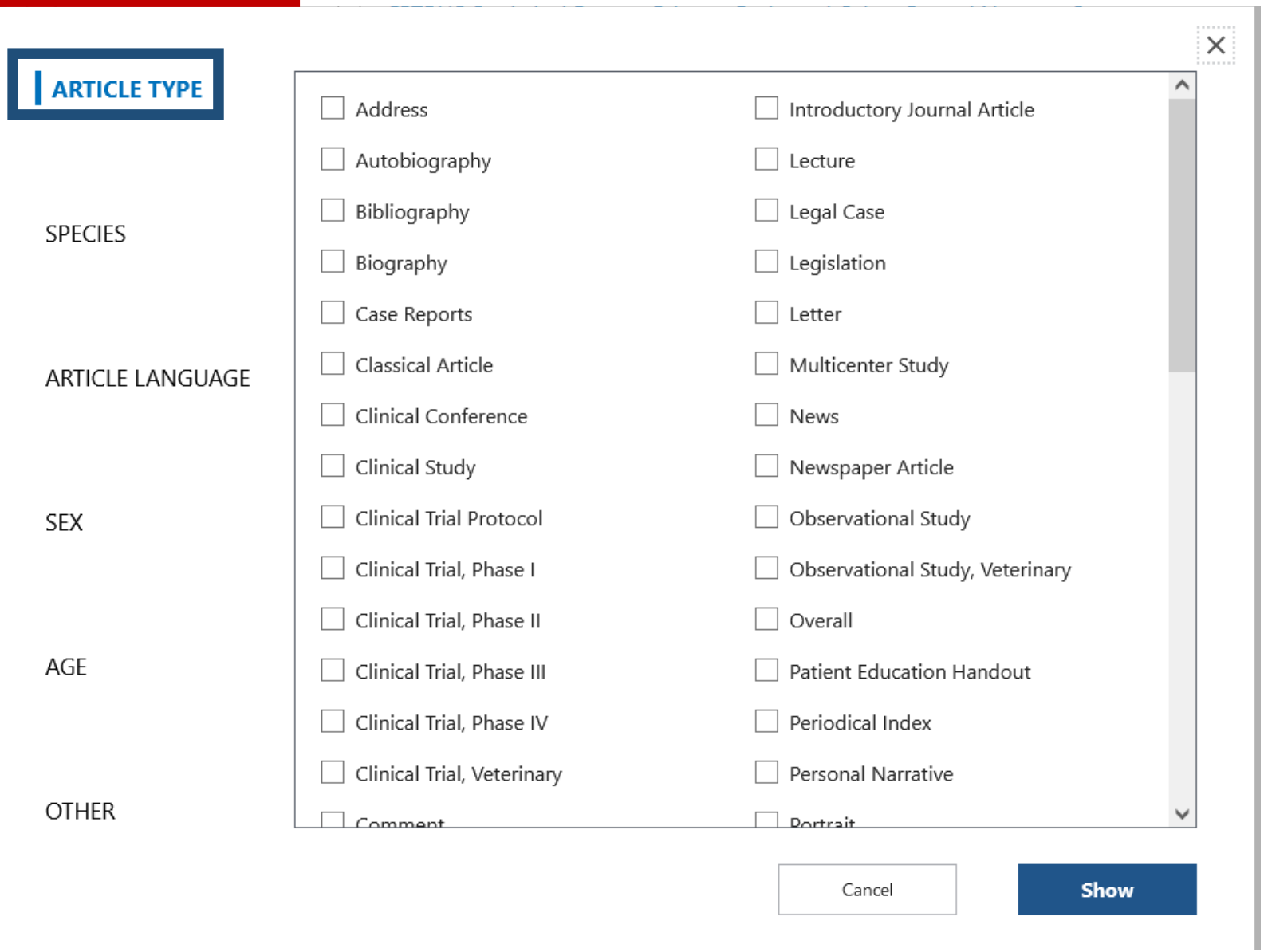

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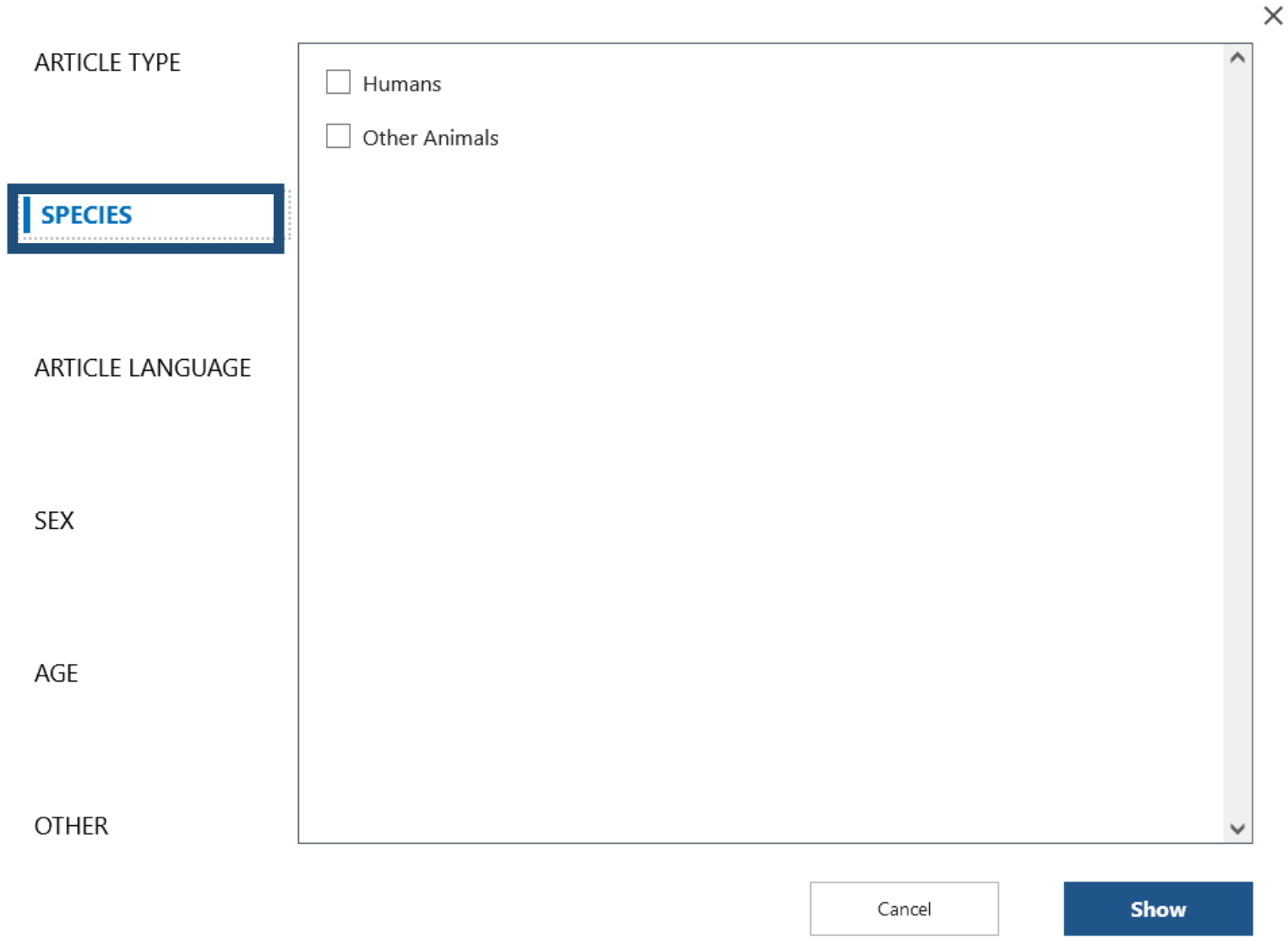

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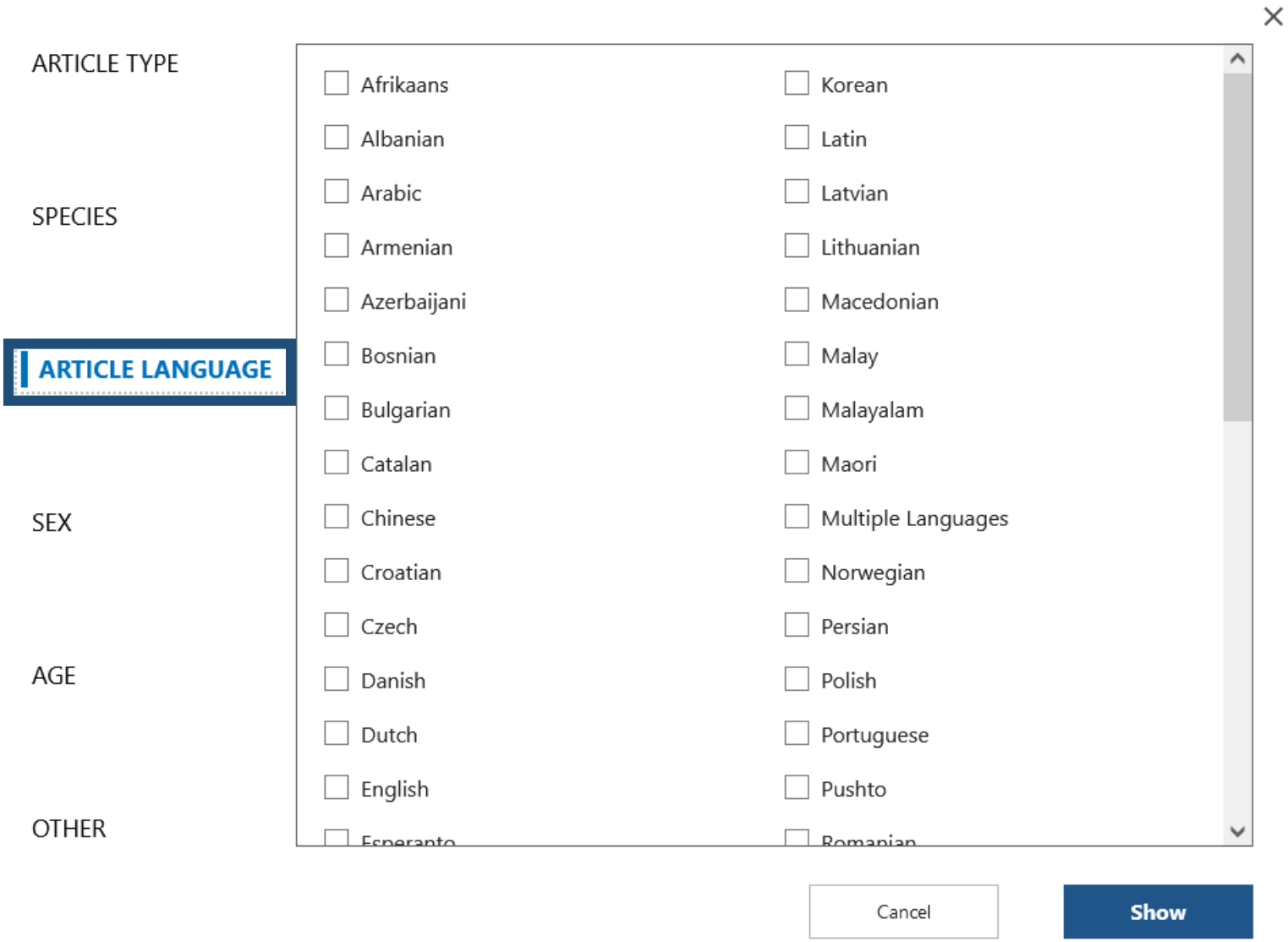

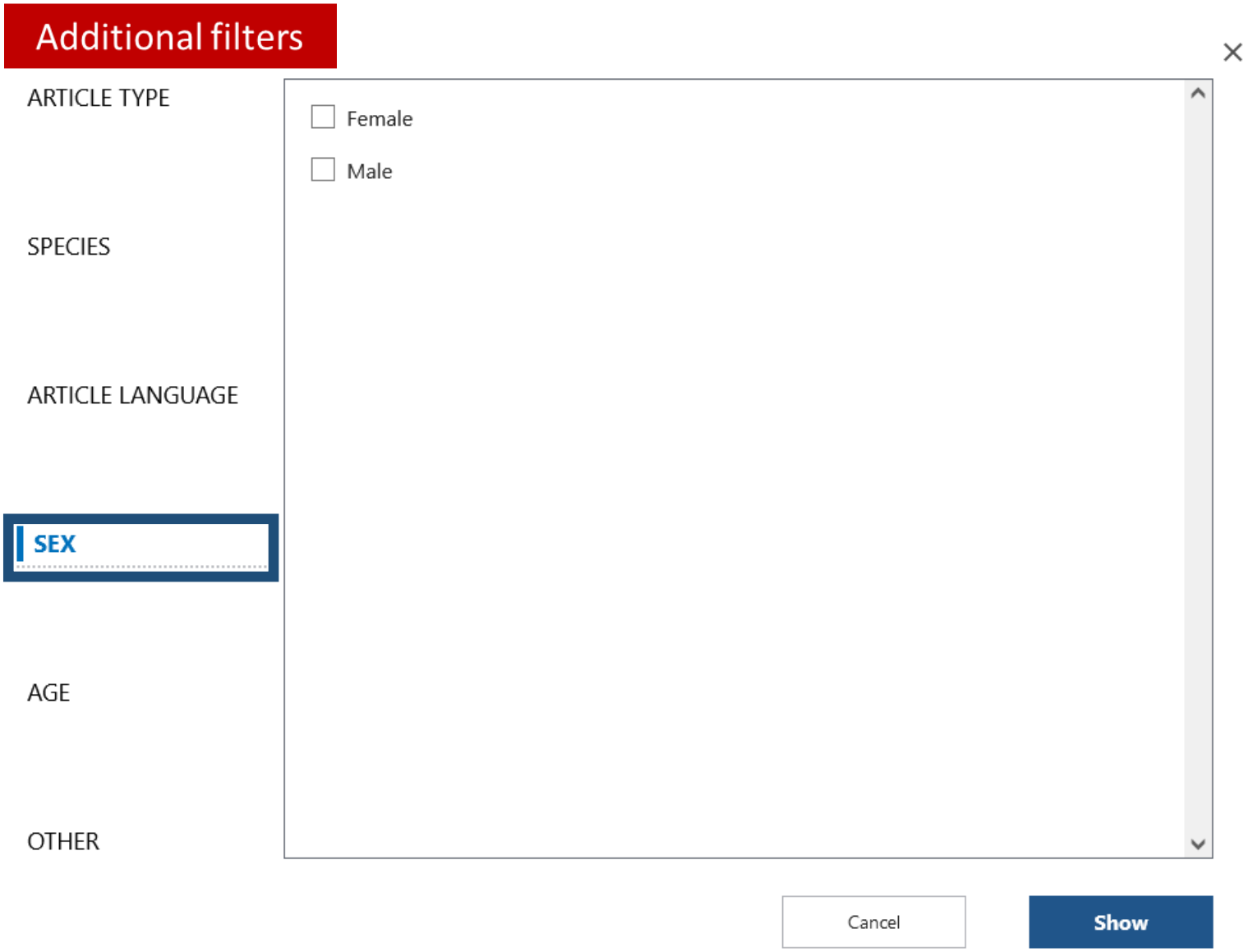
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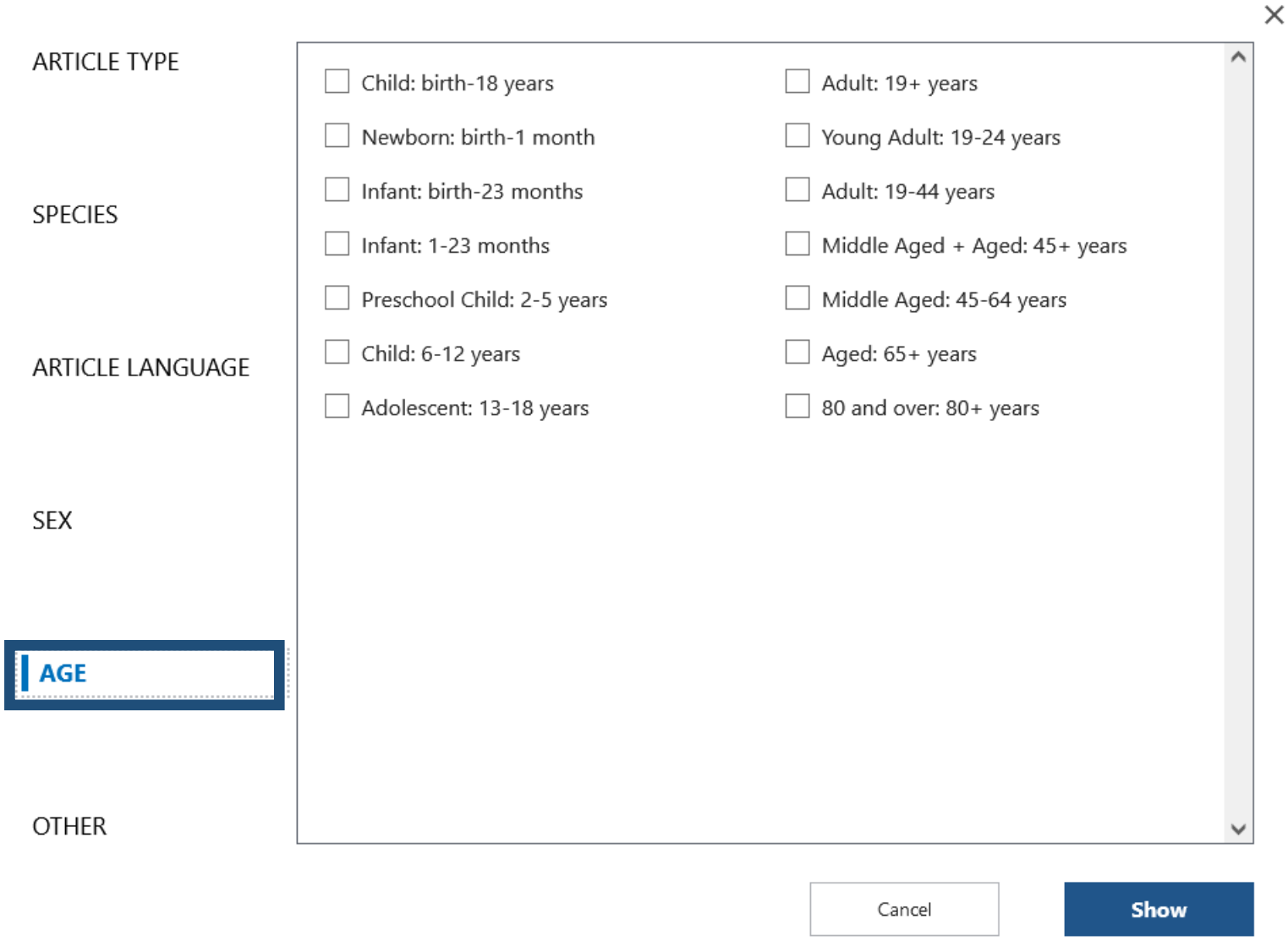

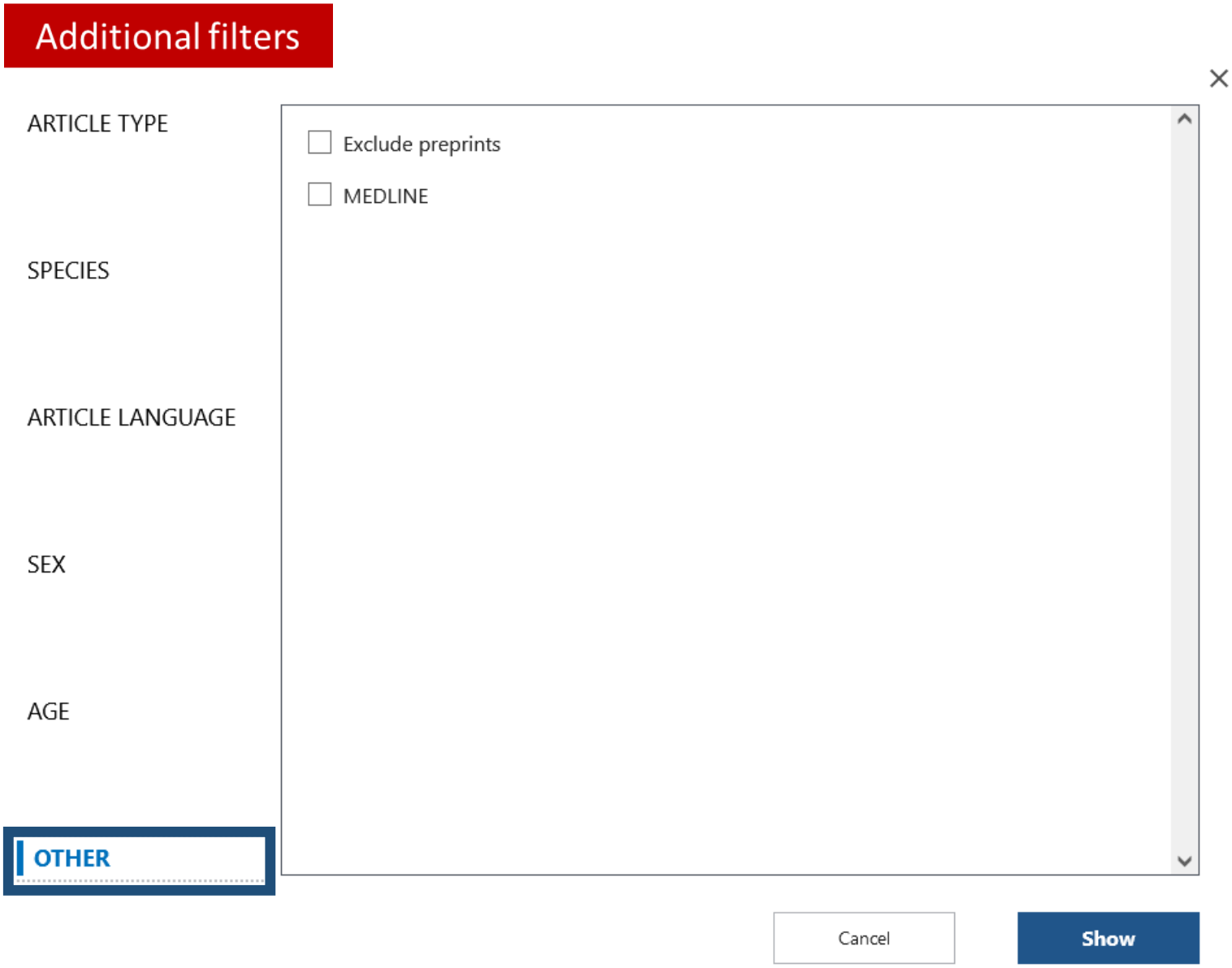
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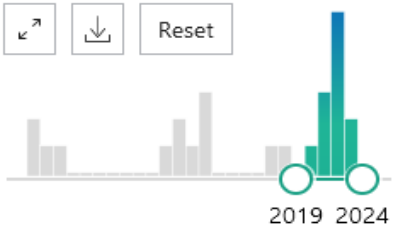

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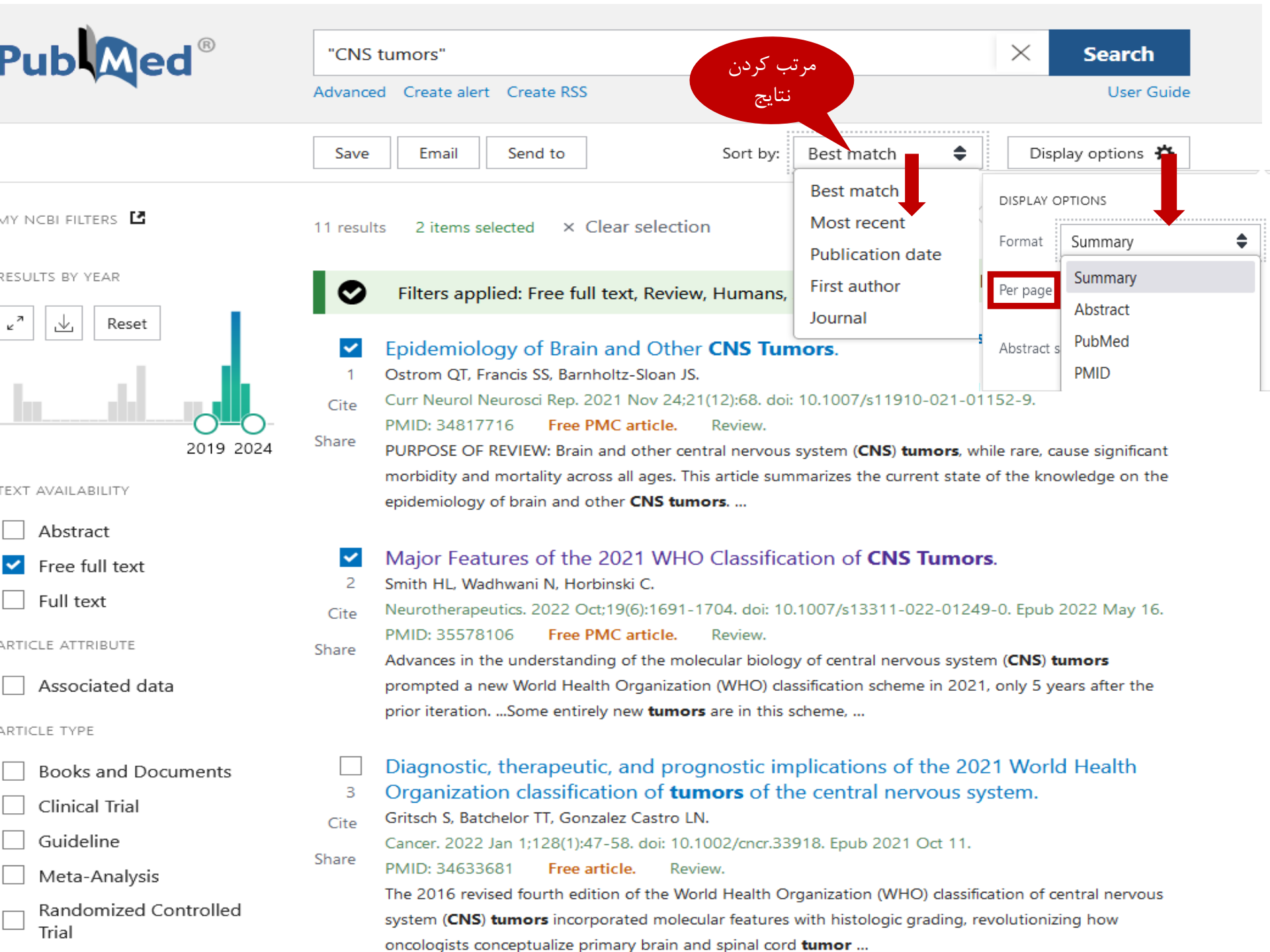
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Quinn T Ostrom [1], Stephen S Francis [2], Jill S Barnholtz-Sloan [3]

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Abstract

Purpose of review: Brain and other central nervous system (CNS) tumors, while rare, cause significant morbidity and mortality across all ages. This article summarizes the current state of the knowledge on the epidemiology of brain and other CNS tumors.

Recent findings: For childhood and adolescent brain and other CNS tumors, high birth weight, non-chromosomal structural birth defects and higher socioeconomic position were shown to be risk factors. For adults, increased leukocyte telomere length, proportion of European ancestry, higher socioeconomic position, and HLA haplotypes increase risk of malignant brain tumors, while immune factors decrease risk. Although no risk factor accounting for a large proportion of brain and other CNS tumors has been discovered, the use of high throughput "omics" approaches and improved detection/measurement of environmental exposures will help us refine our current understanding of these factors and discover novel risk factors for this disease.

Keywords: Brain and other CNS tumors; Epidemiology; Incidence; Risk factor; Survival.

Conflict of interest statement

The authors declare that they have no conflicts of interest.

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Epidemiology of primary CNS tumors in Iran: a systematic review.
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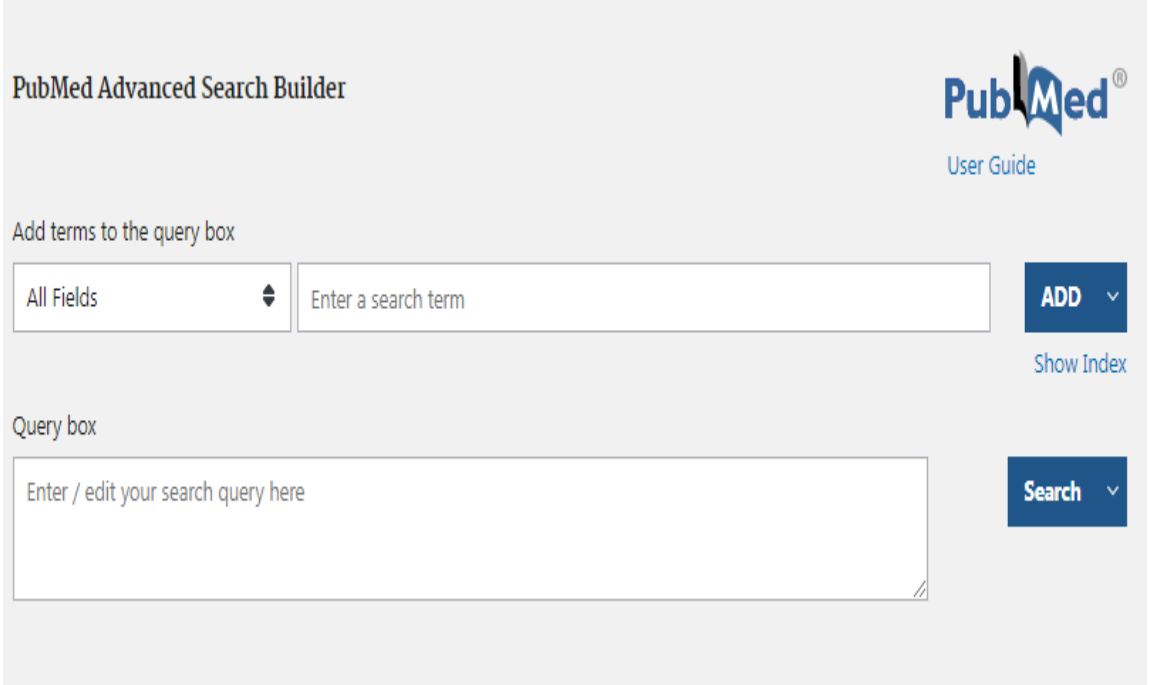

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ate - Create

ate - Entry

ate - MeSH

ate - Modification

ate - Publication

C/RN Number

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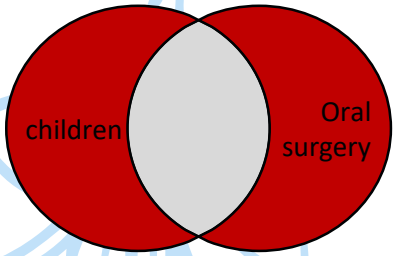
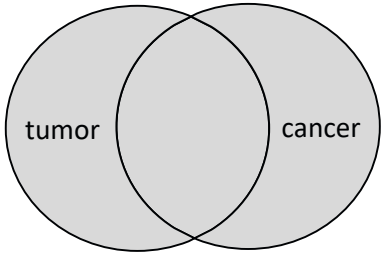
ry	Results	Time
ch: **(Esophageal cancer) AND (Esophagectomy)**	14,274	13:07:37
ch: **(gallbladder) AND (ultrasound)**	13,284	13:03:58
ch: **((Congenital cleft lip) AND (surgery)) AND (children)**	727	13:02:14

عملگرهای بولین



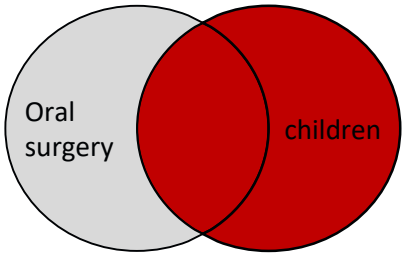
AND

Children AND Oral Surgery



OR

Tumor OR Cancer



NOT

Oral surgery NOT Children

PubMed

Truncation (*):

با جستجوی ریشه کلمات و استفاده از علامت * میتوان جستجوی کامل‌تری داشت. به عبارتی دامنه جستجو گسترش پیدا می‌کند. ریشه و کلمات هم ریشه را بازیابی میکند.

Immun*

Immune, immunotherapy, immunogenic, immunogenicity Immunoglobulin, immunosuppression ….

Quotation (" "):

کلیدواژه های مورد جستجو حتما در کنارهم و با حفظ ترتیبی که وارد شده‌اند جستجو شوند.

"CNS Tumors"

https://pubmed.ncbi.nlm.nih.gov/advanced/

An official website of the United States government Here's how you know

National Library of Medicine
National Center for Biotechnology Information

maedeh.s7817@gmail....

PubMed Advanced Search Builder

PubMed®

User Guide

Add terms to the query box

All Fields | Enter a search term | AND

Show Index

Query box

(((((Neoplasms[MeSH Terms]) OR (Cancers[Title/Abstract])) OR (Tumors[Title/Abstract])) OR (Neoplasia[Title/Abstract])) AND (Central Nervous System[MeSH Terms])) OR (CNS[Title/Abstract])

Search

تاریخچه جستجو

History and Search Details

Download Delete

Search	Actions	Details	Query	Results	Time
#10	•••	›	Search: **(((((Neoplasms[MeSH Terms]) OR (Cancers[Title/Abstract])) OR (Tumors[Title/Abstract])) OR (Neoplasia[Title/Abstract])) AND (Central Nervous System[MeSH Terms])) OR (CNS[Title/Abstract])** Filters: **Free full text, Review, Humans, Adult: 19-44 years, from 2019 - 2024**	190	13:18:43
#9	•••	›	Search: **(((((Neoplasms[MeSH Terms]) OR (Cancers[Title/Abstract])) OR (Tumors[Title/Abstract])) OR (Neoplasia[Title/Abstract])) AND (Central Nervous System[MeSH Terms])) OR (CNS[Title/Abstract])** Filters: **Free full text, Review, Humans, from 2019 - 2024**	3,405	13:18:35

Add terms to the query box

All Fields | Enter a search term | ADD

Show Index

Query box

Enter / edit your search query here

Search

History and Search Details

Download | Delete

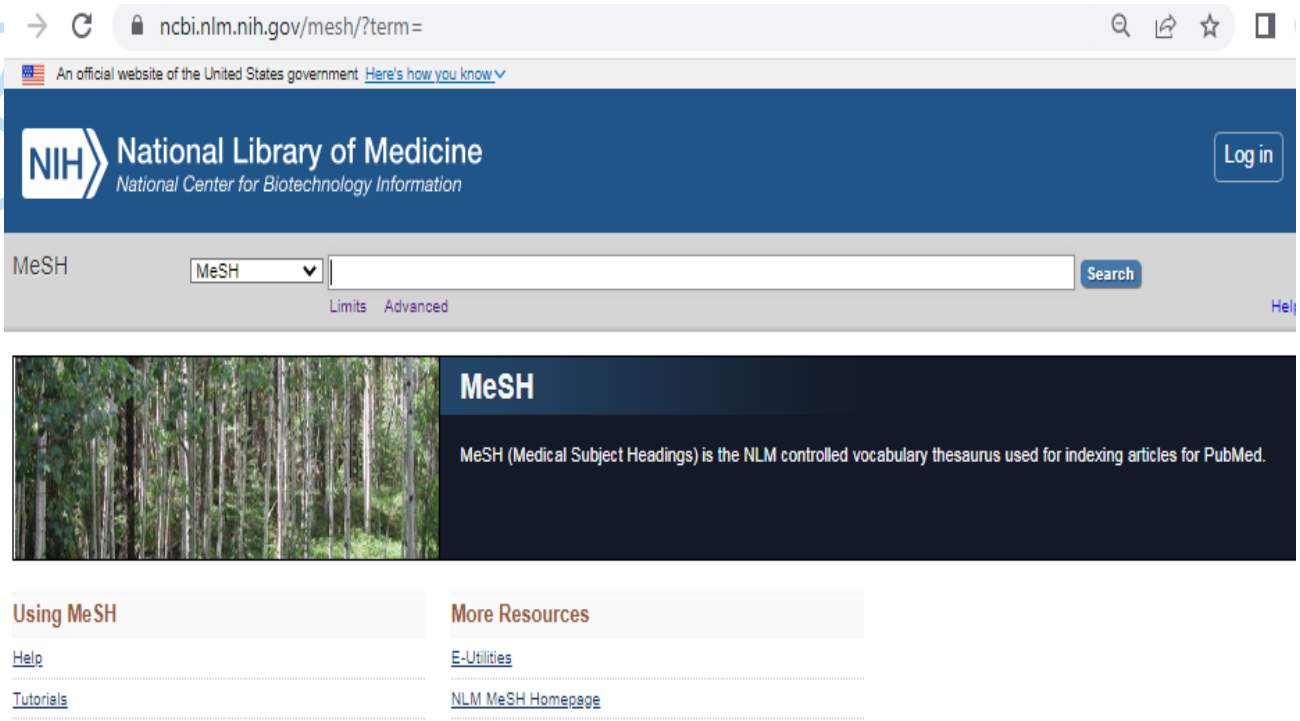
Search	Actions	Details	Query	Results	Time
#19	•••		**(((Neoplasms[MeSH Terms]) OR (Cancers[Title/Abstract])) ors[Title/Abstract])) OR (Neoplasia[Title/Abstract])) AND l Nervous System"[MeSH Terms])) OR (CNS[Title/Abstract]) rft[Filter]) AND (review[Filter]) AND (humans[Filter]) AND lter]) AND (2019:2024[pdat]))** Filters: **Free full text, Review, Humans, Adult: 19-44 years**	190	13:27:40
#17	•••	›	Search: **"CNS Tumors"** Filters: **Free full text, Review, Adult: 19-44 years, Humans**	23	13:25:58
#16	•••	›	Search: **CNS Tumors** Filters: **Free full text, Review, Adult: 19-44 years, Humans, from 2019 - 2024**	284	13:23:39

Add query
Delete
Create alert

MeSH:

(Medical Subject Headings)

MeSH is the NLM controlled vocabulary thesaurus used for indexing articles for PubMed.



https://www.ncbi.nlm.nih.gov/mesh/68012140

An official website of the United States government Here's how you know

National Library of Medicine
National Center for Biotechnology Information

maedeh.s7817@gmai...

MeSH | MeSH | Search | Limits | Advanced | Help

Full | Send to:

واژه پذیرفته شده Mesh

Respiratory Tract Diseases

Diseases involving the RESPIRATORY SYSTEM.
Year introduced: 1966

PubMed search builder options

Subheadings:

- blood
- cerebrospinal fluid
- chemically induced
- classification
- complications
- congenital
- diagnosis
- diagnostic imaging
- diet therapy
- drug therapy
- economics
- embryology
- enzymology
- epidemiology
- ethnology
- etiology
- genetics
- history
- immunology
- metabolism
- microbiology
- mortality
- nursing
- parasitology
- patho
- physio
- preve
- psych
- radioth
- rehabilitation
- surgery
- therapy
- urine
- veterinary
- virology

Restrict to MeSH Major Topic.
Do not include MeSH terms found below this term in the MeSH hierarchy.

Tree Number(s): C08
MeSH Unique ID: D012140

اضافه کردن کلیدواژه ها به این باکس و جستجو مقاله از طرق PubMed

PubMed Search Builder

Add to search build | AND | Search PubMed | Tutorial

AND
OR
NOT

Related informatio

PubMed
PubMed - Major Topic
Clinical Queries
NLM MeSH Browser
dbGaP Links
MedGen

Recent Activity

Turn Off | Clear

Tree Number(s): C08

MeSH Unique ID: D012140

Entry Terms:

- Disease, Respiratory Tract
- Respiratory Tract Disease
- Respiratory Diseases
- Respiratory System Diseases
- Disease, Respiratory System
- Respiratory System Disease

All MeSH Categories

Diseases Category

Respiratory Tract Diseases

Bronchial Diseases

Asthma +

Bronchial Fistula

Bronchial Hyperreactivity

Bronchial Neoplasms

Bronchial Spasm

Bronchiectasis +

Bronchitis +

Bronchogenic Cyst

Bronchopneumonia

Tracheobronchomalacia +

Tracheobronchomegaly

Ciliary Motility Disorders

Kartagener Syndrome

Granuloma, Respiratory Tract

Granuloma, Laryngeal

Laryngeal Diseases

Granuloma, Laryngeal

Laryngeal Edema

Laryngeal Neoplasms

Laryngeal Nerve Injuries +

Laryngitis +

Laryngocele

Laryngomalacia

Question components PICO

Patient/ Problem/ Populations
Interventions
Comparisons
Outcomes

The effect of acetaminophen compared to ibuprofen on reducing fever in fever in children

P: fever in children

I: acetaminophen

C:ibuprofen

O:reducing fever

PubMed

History and Search Details

Download Delete

Search	Actions	Details	Query	Results	Time
#16	•••	›	Search: **(((Acetaminophen[MeSH Terms]) OR (Acetaminophen[Title/Abstract] OR Acetominophen[Title/Abstract] OR Acephen[Title/Abstract] OR Acetaco[Title/Abstract])) AND ((Ibuprofen[MeSH Terms]) OR (Ibuprofen[Title/Abstract] OR Brufen[Title/Abstract] OR Motrin[Title/Abstract] OR Nuprin[Title/Abstract]))) AND ((Fever[MeSH Terms]) OR (Fever[Title/Abstract] OR Pyrexia[Title/Abstract] OR Pyrexias[Title/Abstract] OR Fever in children[Title/Abstract]))**	316	14:01:49

PubMed

با تشکر ویژه ازتوجه شما عزیزان

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