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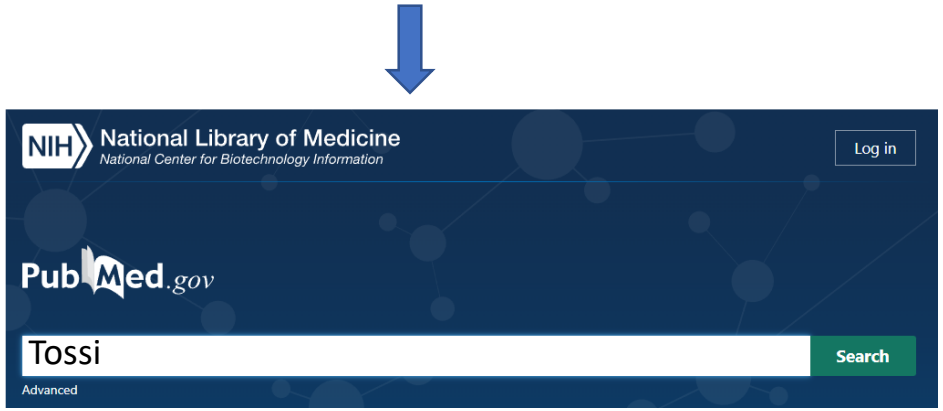
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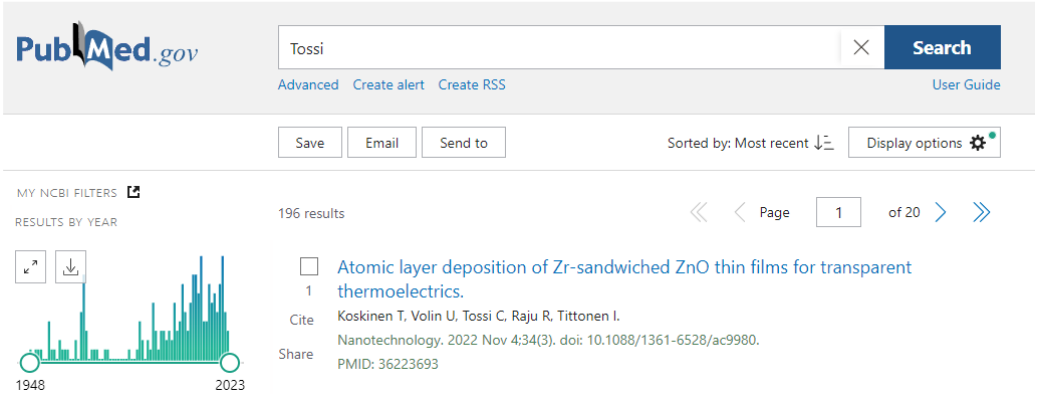
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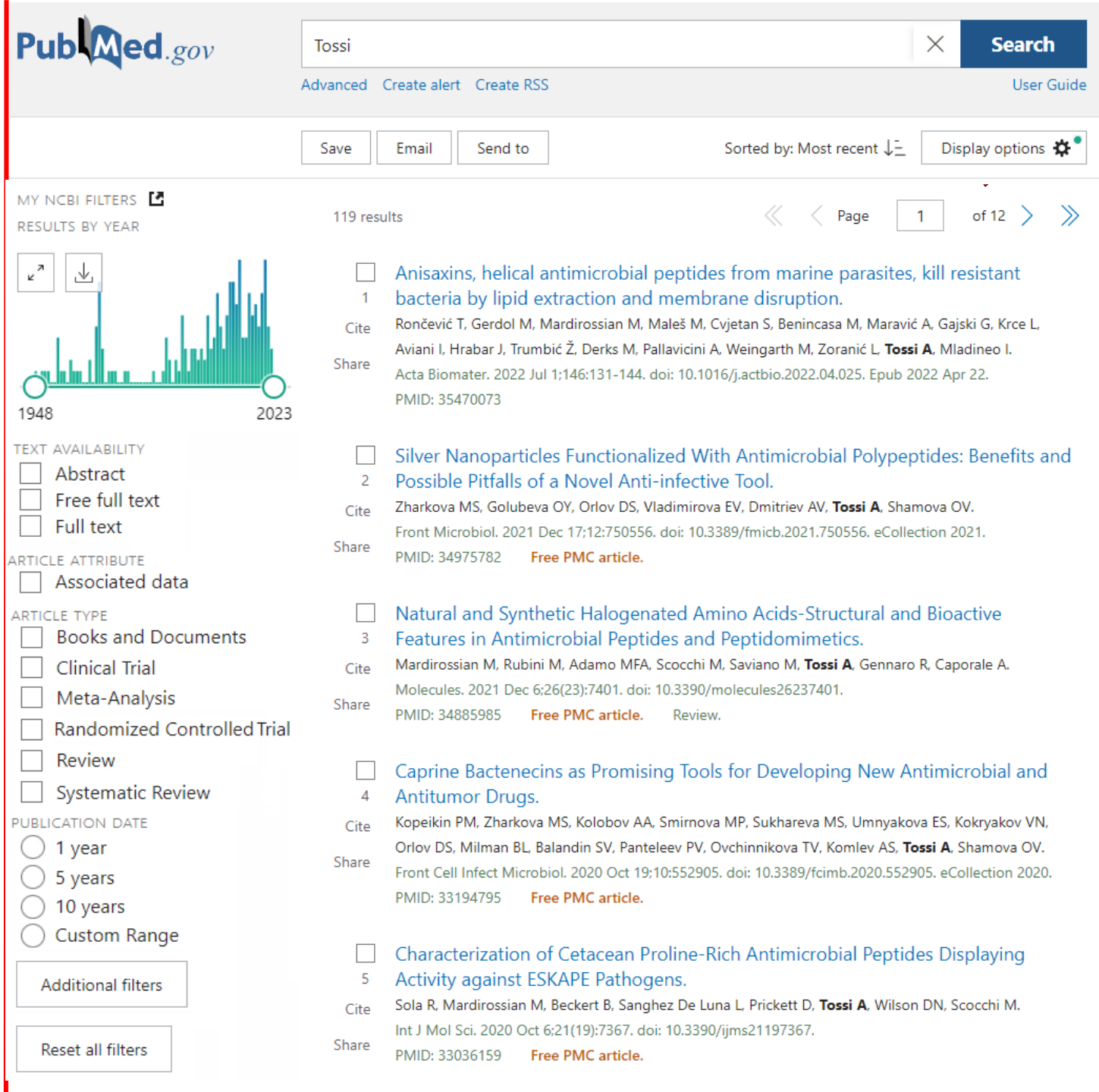
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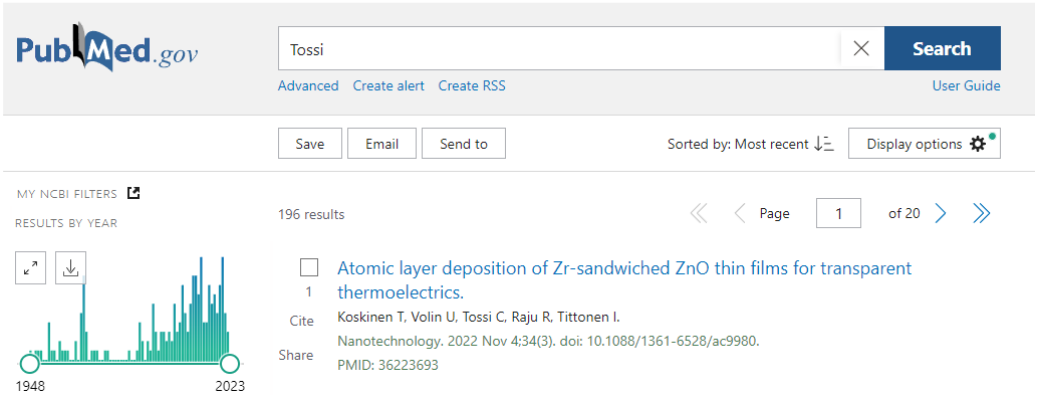
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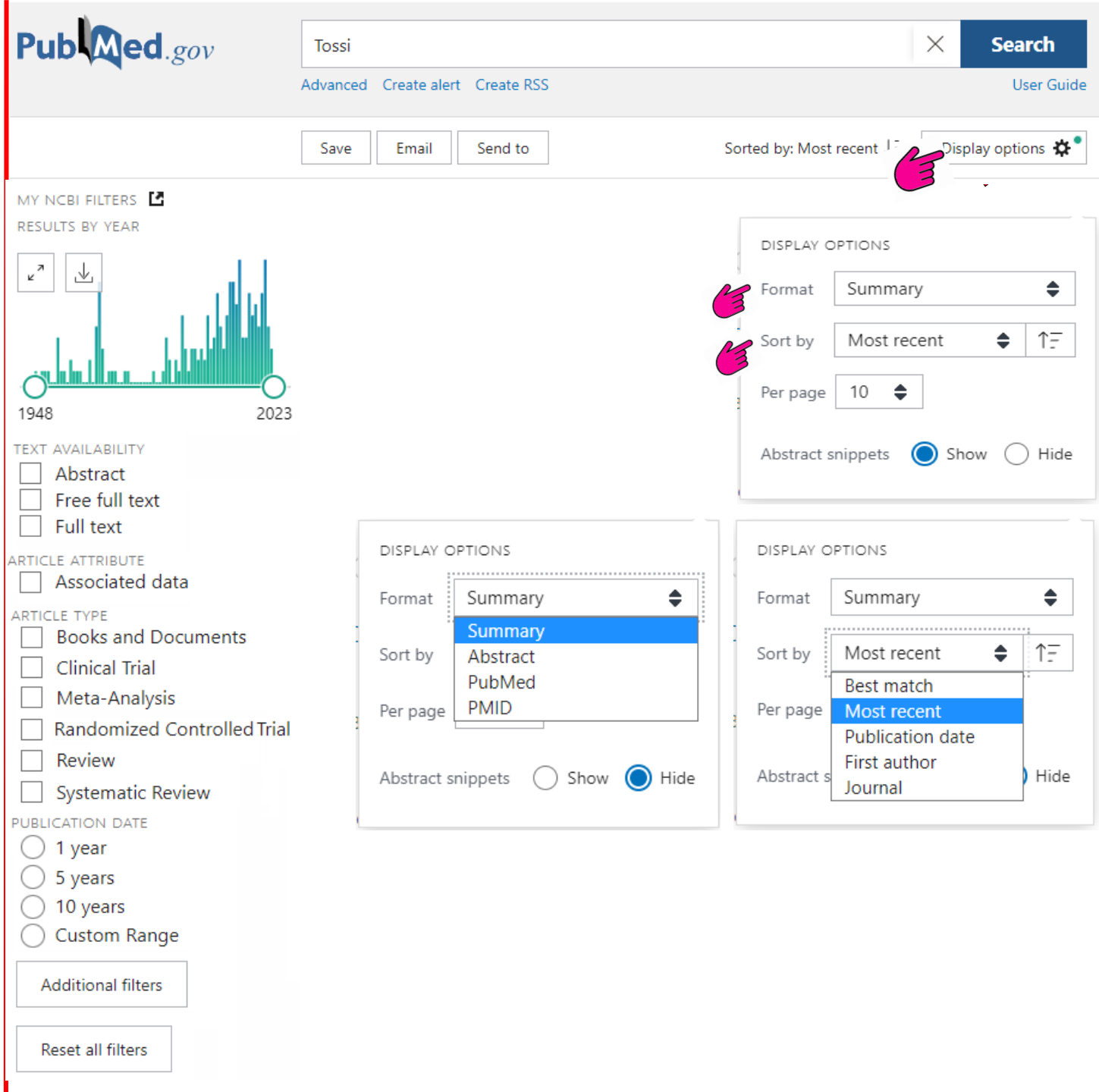
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- Search using wild characters: e.g. *breast feed, breast feeding* → "breast feed*"

- Boolean operators: AND , OR, NOT (always in UPPERCASE)

  Tossi AND Scocchi → both Tossi and Scocchi are present as authors

  Tossi OR Scocchi → either Tossi or Scocchi are present as authors

  knee NOT elbow → if a work refers to "knee" and also to "elbow" it is excluded

- NESTING operators: ((knee OR elbow) AND injury) AND (football OR soccer))

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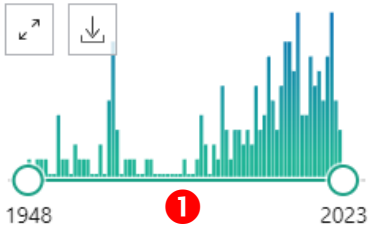

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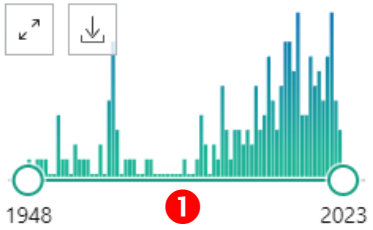

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- Lecture
- Legal Case
- Legislation
- Letter
- Multicenter Study
- News

SPECIES

- Humans
- Other Animals

LANGUAGE

- Afrikaans
- Albanian
- Arabic
- Bosnian
- Bulgarian
- Catalan
- Chinese
- Croatian
- Dutch
- English
- German
- Hungarian
- Icelandic
- Indonesian
- Italian

SEX

- Female
- Male

AGE

- Child: birth-18 years
- Newborn: birth-1 month
- Infant: birth-23 months
- Infant: 1-23 months
- Preschool Child: 2-5 years
- Child: 6-12 years
- Adolescent: 13-18 years
- Adult: 19+ years
- Young Adult: 19-24 years
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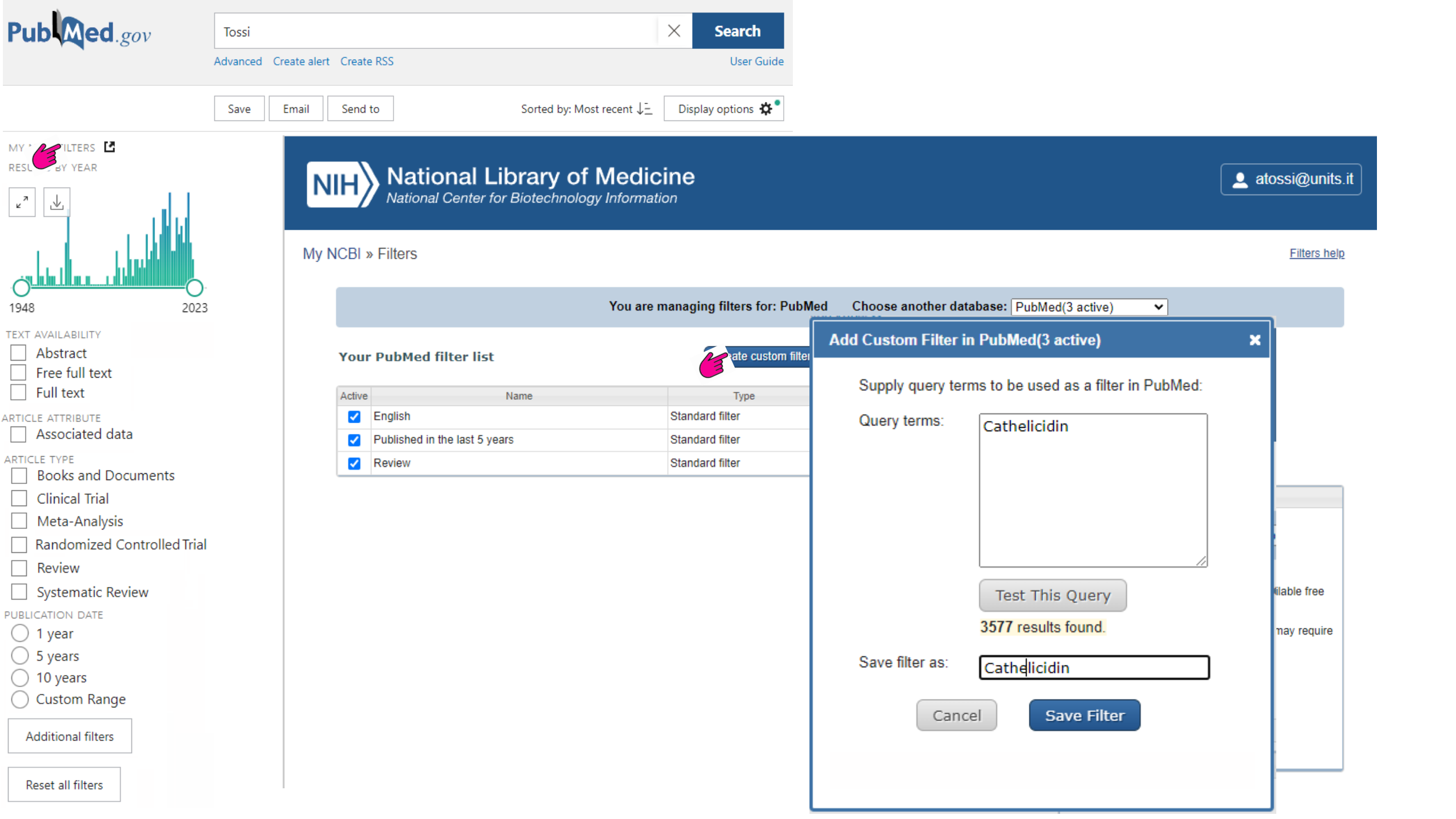
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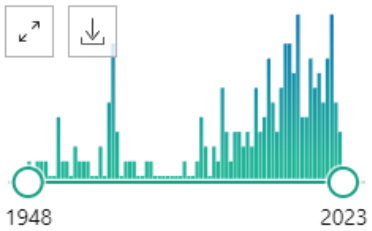

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MeSH

MeSH (Medical Subject Headings) is the NLM controlled vocabulary thesaurus used for indexing articles for PubMed.

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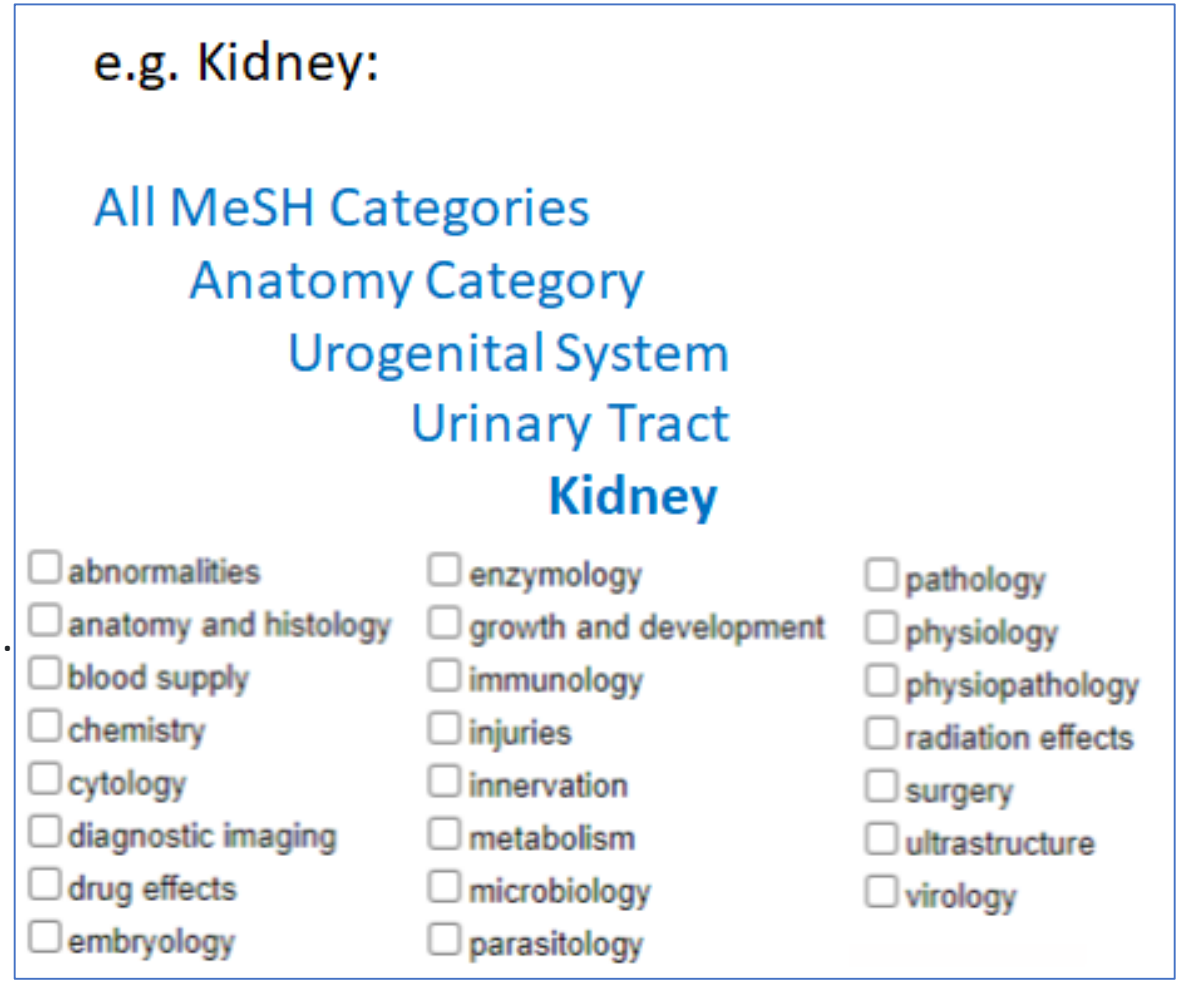
- MeSH: acronym for **Medical Subject Headings**.
- Controlled vocabulary thesaurus used by National Library of Medicine's for indexing and cataloging biomedical literature.
- Hierarchical arrangement of information: MeSH Tree Structures.
- Updated annually.



MeSH vocabulary - four types of terms

Term		Example
• Heading	(descriptor)	Kidney, Body Weight, Self Medication, Radioactive waste, Brain edema
• Subheading	(qualifier)	adverse effects, diagnosis, metabolism, therapy
• Supplementary Concept Record	(substance, medical condition, protocol)	cordycepin, valspodar, GFP, MOPP protocol, Brett syndrome
• Publication Characteristics	(types)	Letter, Communication, Review, Randomized Controlled Trial

MeSH Tree Structures

- MeSH headings are organized in a "tree" with 16 main branches:
- Each branch has many levels of sub-branches in a hierarchical arrangement
- Some terms can appear in more than one branch of the tree.

A. Anatomy
B. Organisms
C. Diseases
D. Chemicals and Drugs
E. Analytical, Diagnostic and Therapeutic Techniques and Equipment
F. Psychiatry and Psychology
G. Phenomena and Processes
H. Disciplines and Occupations
I. Anthropology, Education, Sociology and Social Phenomena
J. Technology, Industry, Agriculture
K. Humanities
L. Information Science
M. Named Groups
N. Health Care
V. Publication Characteristics
Z. Geographicals

Anatomy
Body Region
Urogenital system
Urinary tract
Kidney

Anatomy
Body region
Head
Ear

Anatomy
Sense organ
Ear
Middle ear
Eardrum