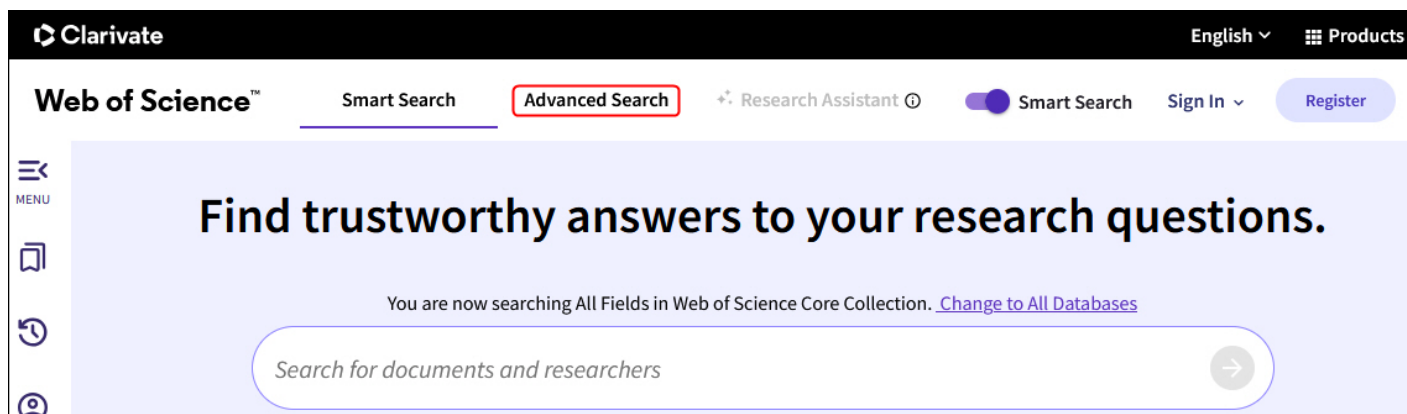


Web of Science - analiza cytowań

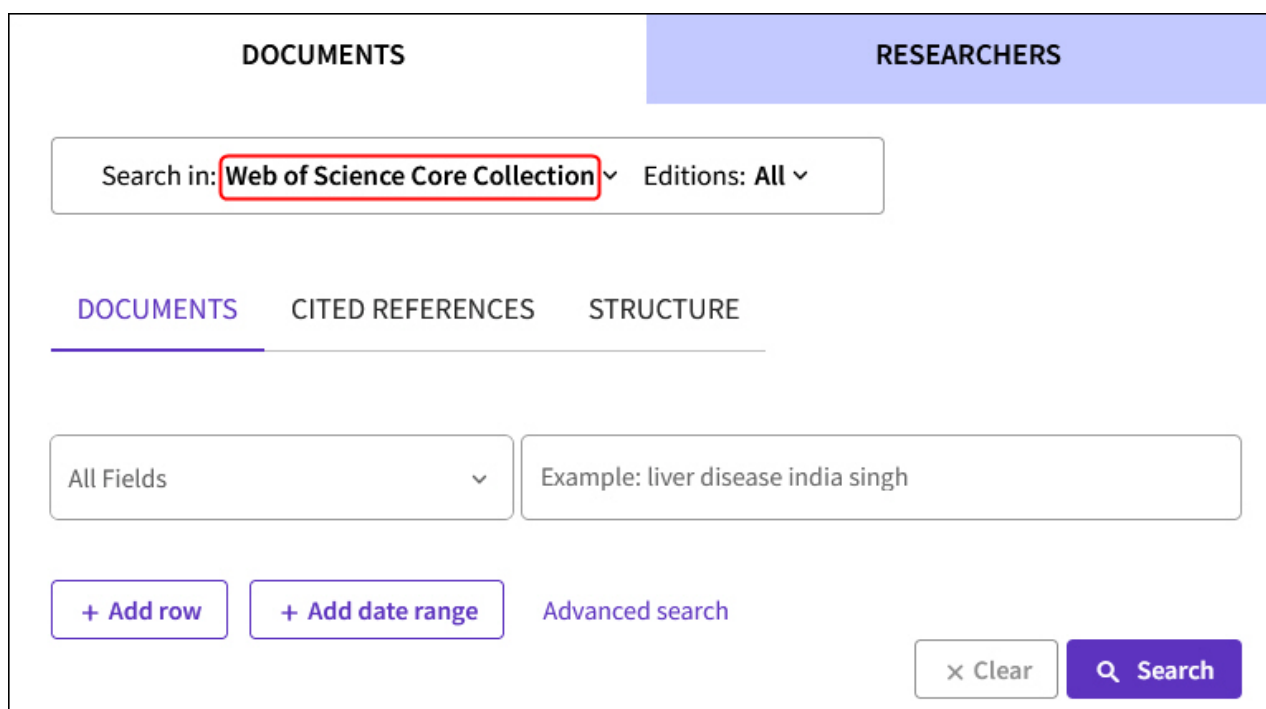
1. Otwieramy bazę **Web of Science** (strona Biblioteki: [ZNAJDŹ ŹRÓDŁO > Bazy w domenie UM](#), dostęp w sieci uczelnianej oraz zdalnie dla [uprawnionych użytkowników](#)).

2. Klikamy **Advanced Search**.



The screenshot shows the Web of Science homepage. The top navigation bar includes the Clarivate logo, language settings (English), and a Products menu. Below this, the 'Web of Science' logo is followed by search options: 'Smart Search' and 'Advanced Search' (which is highlighted with a red box). There are also links for 'Research Assistant', 'Smart Search' (with a toggle switch), 'Sign In', and a 'Register' button. The main content area features the heading 'Find trustworthy answers to your research questions.' and a search bar with the placeholder text 'Search for documents and researchers'. A message above the search bar indicates the current search scope: 'You are now searching All Fields in Web of Science Core Collection. [Change to All Databases](#)'.

3. Domyślnie wyświetla się formularz wyszukiwawczy dla bazy **Web of Science Core Collection**.



The screenshot shows the search interface for the Web of Science Core Collection. It has two tabs: 'DOCUMENTS' and 'RESEARCHERS' (the latter is highlighted in blue). Below the tabs, there is a search bar with the text 'Search in: Web of Science Core Collection' (highlighted with a red box) and a dropdown arrow. To the right of the search bar, there is a dropdown for 'Editions: All'. Below the search bar, there are three tabs: 'DOCUMENTS' (highlighted), 'CITED REFERENCES', and 'STRUCTURE'. Below these tabs, there is a dropdown menu for 'All Fields' and a text input field containing 'Example: liver disease india singh'. At the bottom, there are two buttons: '+ Add row' and '+ Add date range', followed by a link to 'Advanced search'. On the right side, there are two buttons: 'x Clear' and 'Search'.

4. Wybieramy **zakładkę Researchers**, wpisujemy nazwisko i imię autora i klikamy przycisk **Search**.

UWAGA! W przypadku nieujednoliconego profilu autora w bazie Web of Science klikamy przycisk **Add name variant**, aby dodać kolejny wariant nazwiska.

DOCUMENTS

RESEARCHERS

Name Search

Last Name * KOWAL

First Name and Middle Initial(s) CORINNE

+ Add name variant

Clear Search

5. Zaznaczamy **okienka** przy wariantach nazwiska i imienia autora i klikamy **View as combined record**.

UWAGA! Jeśli chcemy, aby w bazie występowała jedna wersja imienia i nazwiska klikamy przycisk **Merge Records** i postępujemy zgodnie z podpowiedzią podaną w bazie.

2/2

View as combined record

Merge Records

Relevance

1 of 1

1

Kowal, Corinne

1985-2024

VA Northeast Ohio Healthcare Syst VANEHHS

Geriatr Res Educ & Clin Ctr GRECC

CLEVELAND, OH, USA

Web of Science ResearcherID: CZA-8912-2022

Published names: Kowal, C

Top Journals: Abstracts of Papers of the American Chemical Society, Arthritis & Rheumatology, Journal of the American Chemical Society

Recent publications

2

Kowal, Corinne M.

1994-2023

Case Western Reserve University

Dept Med,VA GRECC

CLEVELAND, OH, USA

Web of Science ResearcherID: IDT-9666-2023

Published names: Kowal, CM

Top Journals: Journal of Rheumatology, Frontiers In Immunology, Abstracts of Papers of the American Chemical Society

Recent publications

6. Otrzymamy rekord autora z informacją m.in. o cytowaniach i wartości H-index. Aby wyświetlić pełny raport klikamy **View citation report**.

Viewing 2 combined author records

Kowal, Corinne

This is an algorithmically generated author record.

VA Northeast Ohio Healthcare Syst VANEOMS - Geriatr Res Educ & Clin Ctr GRECC - CLEVELAND, OH, USA

Identifiers

Web of Science ResearcherID: CZA-8912-2022

Published names

Kowal, Corinne Kowal, Corinne M. KOWAL, C Kowal, C KOWAL, CM

Show more

Organizations

VA Northeast Ohio Healthcare Syst VANEOMS
VA Northeast Ohio Healthcare Syst Geriatric Research Education & Clinical Center

Subject Categories

Chemistry; Immunology; Rheumatology; Infectious Diseases; Geriatrics & Gerontology

Are you this author?

Verify your work, and control how your name, title, institution, and profile image appears in your Web of Science Author Record.

Claim my record

Metrics

Profile summary

25

Total documents

25

Web of Science Core Collection publications

0

Preprints

Web of Science Core Collection metrics

6

H-Index

25

Publications

128

Sum of Times Cited

125

Citing Articles

View citation report

Documents

Author Impact Beamplot

Showing 25 out of 25 publications indexed in Web of Science

7. W pełnej analizie, w górnej części ekranu wyświetla się informacja m. in. o:

- *liczbie analizowanych publikacji* - **Publications**
- *całkowitej liczbie cytowań* - **Times Cited**
- *liczbie cytowań bez autocytowań* - **Without self-citations**
- *wartości indeksu Hirscha* - **H-index**

Citation Report

Kowal, Corinne (Author)

Analyze Results

Create Alert

Export Full Report

Publications

25

Total

From 1900 to 2024

Citing Articles

125

Analyze

Total

120

Analyze

Without self-citations

Times Cited

128

Total

5.12

Average per item

122

Without self-citations

6

H-Index

3

W dolnej części ekranu wyświetla się tabela z informacją o liczbie cytowań w poszczególnych latach oraz całkowitej liczbie cytowań.

25 Publications		Citations						
		< Previous year					Average per year	Total
		2020	2021	2022	2023	2024		
Total		0	4	11	18	11	3.28	128
1	STERIC COURSE OF THE REACTIONS CATALYZED BY 5-ENOLPYRUVYLSHIKIMATE-3-PHOSPHATE SYNTHASE, CHORISMATE MUTASE, AND ANTHRANILATE SYNTHASE ASANO, Y; LEE, JJ; (...); FLOSS, HG 1985 JOURNAL OF THE AMERICAN CHEMICAL SOCIETY 107 (14) , pp.4314-4320	0	0	0	0	0	1.3	52
2	FURTHER-STUDIES ON THE BIOSYNTHESIS OF THE BORON-CONTAINING ANTIBIOTIC APLASMOMYCIN LEE, JJ; DEWICK, PM; (...); FLOSS, HG Sep 2 1987 JOURNAL OF THE AMERICAN CHEMICAL SOCIETY 109 (18) , pp.5426-5432	0	0	0	1	0	0.58	22
3	Markers of T Cell Exhaustion and Senescence and Their Relationship to Plasma TGF-β Levels in Treated HIV plus Immune Non-responders Shive, CL; Freeman, ML; (...); Anthony, DD Mar 25 2021 FRONTIERS IN IMMUNOLOGY 12	0	1	5	9	2	4.25	17