Kako skratiti vrijeme pretraživanja baza podataka i JCR baza

Iva Arači, mag. informatol.

Baze podataka

- Iako se na Internetu danas mogu pronaći brojne korisne informacije, baze podataka zbog svoje organizacije, preglednosti i visoke relevantnosti obrađenih podataka predstavljaju nezaobilazan izvor pouzdanih informacija.
- Vrste baza podataka: 1. **bibliografske baze** (npr. AGRICOLA, CAB Abstracts, Current Contents Connect itd.)
  2. **citatne baze** (npr. BIOSIS Citation Indeks, JCR itd.)
  3. **baze podataka s cjelovitim tekstom** (Academic Complete, ACS Journals, BioOne Complete itd.)
  4. **kombinacija** (WoS – bibliografska + citatna baza; Scopus – bibliografska + citatna baza; ERIC – baza punih tekstova + bibliografska i sl.)

Koju bazu podataka izabrati?

- Bazu podataka izabiremo u ovisnosti **koji podaci i kakve informacije** nam trebaju
- **Bibliografske baze**: - sadrže podatke o radovima objavljenim u različitim publikacijama
  - opisi radova su u pravilu vrlo detaljni te imaju ujednačenu strukturu zapisa unutar pojedine baze podataka
  - bibliografski zapisi radova sadrže podatke kao što su: autor, naslov, izvornik, sažetak, godina objavljivanja, ustanova iz koje autor dolazi, vrsta publikacije, izvorni jezik rada itd.
  - **skraćeni prikaz rada unutar bibliografske baze podataka pogodan je za brzi pregled velikog broja radova**
  - učestalo se zapisi iz bibliografskih baza povezuju sa zapisima iz drugih baza podataka i cjelovitim verzijama radova koji se nalaze na web-u

Bibliografska baz CAI Abstract zapis

1. The variation in ammonia emission from dairy cattle farms due to the effect of breeding region.

Akademski časopis

By: **Gavran**, **M.**; Spajić, R.; Jožef, I.; Poljak, F.; Šinka, D.; Gantner, V. In *Radovi Poljoprivredno-Prehrambenog Fakulteta Univerziteta u Sarajevu / Works of the Faculty of Agriculture and Food Sciences University of Sarajevo*. 2021 66(71 Part 1):43-50. Language: English. **Full Text from CABI:** Click here for CABI electronic resource

Predmeti: air pollution; ammonia; dairy cattle; dairy cows; emissions; milk; milk composition; milk production; milk yield; nitrogen content; urea; geographical variation; cows; Croatia; Mediterranean Region; cattle

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2. Variability of milk urea, milk urea nitrogen, and ammonia emission from dairy Simmental and Holstein cows based on the milk recording month.

Akademski časopis

By: **Gavran**, **M.**; Bešlo, D.; Gregić, **M.**; Šinka, D.; Steiner, Z.; Gantner, V. In *Agroznanje - Agro-knowledge Journal*. 2021 22(2):27-35. Language: English. DOI: 10.7251/AGREN2202027G **Full Text from CABI:** Click here for CABI electronic resource

Predmeti: air pollution; ammonia; breed differences; dairy cattle; dairy cows; emissions; environmental impact; methodology; milk; milk composition; milk production; milk quality; milk recording; milk yield; nitrogen; nitrogen content; performance recording; seasonal variation; seasonality; statistical analysis; summer; techniques; urea; winter; cows; cattle breeds; breeds; Croatia; cattle; Holstein-Friesian; Simmental

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3. Candidate genes associated with economically important traits of sheep - a review.

Akademski časopis

By: **Gavran**, **M.**; Antunović, Z.; Gantner, V. In *Agriculturae Conspectus Scientificus (Poljoprivredna Znanstvena Smotra)*. 2021 86(3):195-201. Language: English. **Full Text from CABI:** Click here for CABI electronic resource

Predmeti: performance traits; sheep breeds; genes; animal breeding; domestic animals; genotypes; lambs; livestock; phenotypes; reviews; traits; breeds; sheep

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4. The effect of response to heat stress, parity, breed and breeding region on somatic cell count in dairy cattle.

Akademski časopis

By: Gantner, V.; Marković, B.; **Gavran**, **M.**; Šperanda, **M.**; Kučević, D.; Gregić, **M.**; Bobić, T. In *Veterinarski Arhiv*. 2020 90(5):435-442. Language: English. DOI: 10.24099/vet.arhiv.0697 **Full Text from CABI:** Click here for CABI electronic resource

Predmeti: somatic cell count; dairy cattle; dairy cows; heat stress; bacterial diseases; breeds; cattle breeds; cows; effects; environmental degradation; environmental impact; humidity; immune response; infections; leukocyte count; mastitis; milk recording; milk yield; performance traits; teat diseases; temperature; stress response; parity; bovine mastitis; mammary glands; breed differences; stress; Croatia; cattle; Simmental; Holstein (cattle breed)

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CAI Abstract zapis

The variation in ammonia emission from dairy cattle farms due to the effect of breeding region.

Jezik:	English Language of Summary: Bosnian
Autori:	Gavran, M., author Spajić, R., author Jožef, I., author Poljak, F., author Šinka, D., author Gantner, V., author
Izvor:	Radovi Poljoprivredno-Prehrambenog Fakulteta Univerziteta u Sarajevu / Works of the Faculty of Agriculture and Food Sciences University of Sarajevo 2021 66(71 Part 1):43-50.
Adresa:	Josip Juraj Strossmayer University of Osijek, Faculty of Agrobiotechnical Sciences Osijek, Department for Animal Production and Biotechnology Osijek, Vladimira Preloga 1, 31000 Osijek, Croatia.
Informacije o izdavaču:	Sarajevo, Bosnia-Herzegovina : Poljoprivredno-prehrambeni fakultet Univerziteta u Sarajevu
Broj stranica:	8
Datum publikacije:	2021
Vrsta dokumenta:	Journal Article
Predmetni pojmovi:	air pollution ammonia dairy cattle dairy cows emissions milk milk composition milk production milk yield nitrogen content urea geographical variation cows
Geografski pojmovi:	Croatia Mediterranean Region
Organizmi:	cattle
Širi pojmovi:	Bos Bovidae ruminants Artiodactyla

- Citatne baze podataka: - osim bibliografskih podataka **sadrže i popise korištene literature/referenci/citata koje autori navode na kraju radova**
  - **citatne se baze često koriste u svrhu prosudbe kvalitete citiranog rada**
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1 Genetic components of heat stress for dairy cattle with multiple lactations

Aguilar, I; Misztal, I and Tsuruta, S
Nov 2009 | JOURNAL OF DAIRY SCIENCE 92 (11) , pp.5702-5711

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2 Metabolic and hormonal acclimation to heat stress in domesticated ruminants

Bernabucci, U; Lacetera, N; (...); Nardone, A
11th International Symposium on Ruminant Physiology
Jul 2010 | ANIMAL 4 (7) , pp.1167-1183

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174 References

Related records

3 Short communication: Effect of heat stress on nonreturn rate of Italian Holstein cows

Biffani, S; Bernabucci, U; (...); Nardone, A
Jul 2016 | JOURNAL OF DAIRY SCIENCE 99 (7) , pp.5837-5843

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Isolation and Characterization of Plant Growth Promoting Endophytic Bacteria from Desert Plants and Their Application as Bioinoculants for Sustainable Agriculture	27

- **Baze podataka s cjelovitim tekstom**: - osnovna značajka je **mogućnost uvida u cjeloviti tekst pojedinoga rada**
  - to su najčešće zbirke elektroničkih časopisa ili knjiga jednog ili više izdavača
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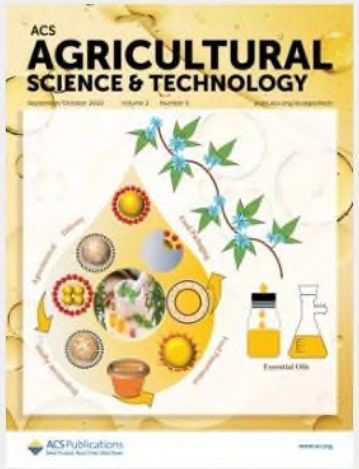
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Agri-food-based applications of different essential-oil-based nanocarriers. **View the article.**

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Recent Development in Essential Oil-Based Nanocarriers for Eco-Friendly and Sustainable Agri-Food Applications: A Review

Amit Kumar, Rohini Kanwar, and Surinder K. Mehta*

ACS Agricultural Science & Technology 2022, 2, 5, 823-837 **(Review)**
Publication Date (Web): August 9, 2022

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ABSTRACT



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Recent Development in Essential Oil-Based Nanocarriers for Eco-Friendly and Sustainable Agri-Food Applications: A Review

Amit Kumar, Rohini Kanwar, and Surinder K. Mehta*

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SUBJECTS: Biopolymers, Encapsulation, Food, Lipids, Nanoelectromechanical systems

Abstract

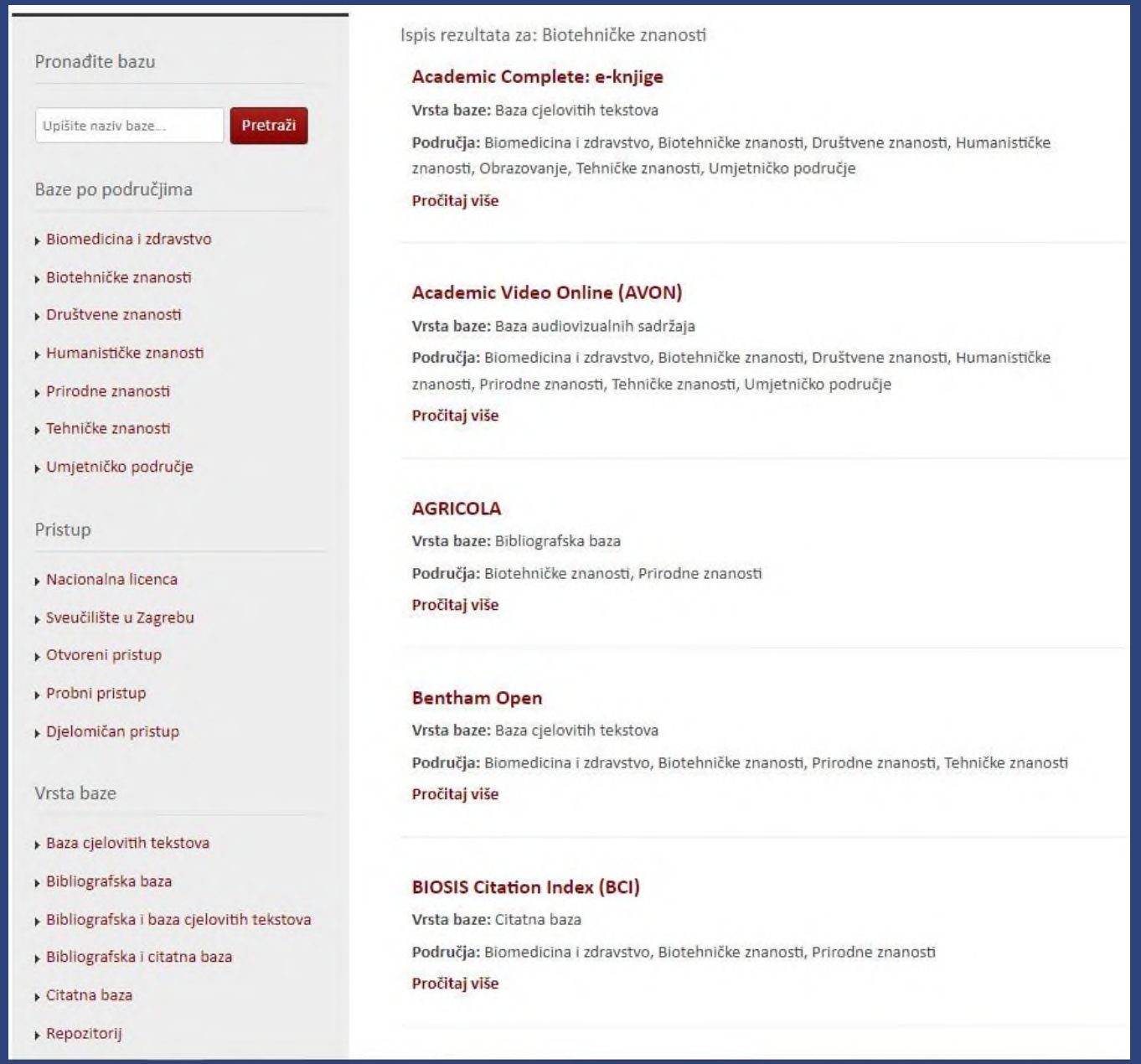
The demand for greener agrochemicals and food preservatives has risen significantly during the last few decades to combat the harmful effects of conventional agrochemicals on the environment and human health. Essential oils (EOs) with their natural origin and potent antimicrobial, antibacterial, antifungal, and insect-repellant activities have appeared as a greener and biocompatible alternatives for sustainable agri-food applications. Their use in free form is limited, due to high volatile nature, poor aqueous solubility and therefore, various nanocarriers have been successfully employed for the encapsulation of EOs. These nanocarriers not only prevent the EOs from harsh external environmental conditions but also enhance their efficacy in agri-food applications. Here, we review the different nanocarriers such as emulsions, lipid nanoparticles, biopolymeric nanoparticles, clay-based nanoparticles, and inclusion complexes, which are being extensively used to encapsulate EOs with their respective applications in the food and agriculture sector. Some major recent research attempts being made by researchers to formulate different essential oil-loaded nanocarriers and their potential activity in agri-food-based applications have been discussed.



KEYWORDS: essential oil, lipid nanoparticle, controlled release, antimicrobial properties, active-food packaging, agrochemicals

Kako pretraživati?

- 1. korak: Odabir baze podataka
  - Bazu podataka možemo odabrati iz popisa baza podataka na stranicama NSK (link: http://baze.nsk.hr/)
  - Razvrstane su po abecedi, područjima te vrsti
  - Ukoliko kliknemo na poveznicu pojedine baze podataka možemo vidjeti detaljan opis pojedine baze zajedno s informacijama o razini dostupnosti



- 2. korak: Oblikovanje upita

  - Najčešći postupci kod pretraživanja baza su: pretraživanje (predmetno, po autoru, po časopisu i sl.) – jednostavno i napredno; kombiniranje rezultata pretraživanja; ograničavanje pronađenih rezultata; pregled rezultata pretraživanja; pohrana i/ili ispis rezultata
  - Potrebno je **što preciznije definirati upit** (npr. „Kako klimatske promjene utječu na proizvodnju kukuruza?”) i prevesti ga na engleski jezik („How does a climate change affect maize production?”)
  - Raščlaniti upit na **ključne riječi** – samostalne, nezavisne pojmove („climate change”, „maize”,”production”)

- 3. korak: Napredno pretraživanje

  - Upisat ćemo pojmove (ključne riječi koje smo u prethodnom koraku definirali) u tražilicu na engleskom jeziku
  - **Ključne riječi koje se sastoje od više riječi (npr. climate change) stavit ćemo u znakove navoda „” („climate change”)** kako bi pretraživač pronašao egzaktan pojam, a ne svaku od riječi zasebno
  - Koristit ćemo znakove za kraćenje i zamjenske znakove
  - Upotrijebiti ćemo Booleove operatore
  - Upotrijebiti ćemo mogućnosti ograničavanja rezultata

Znakovi za kraćenje

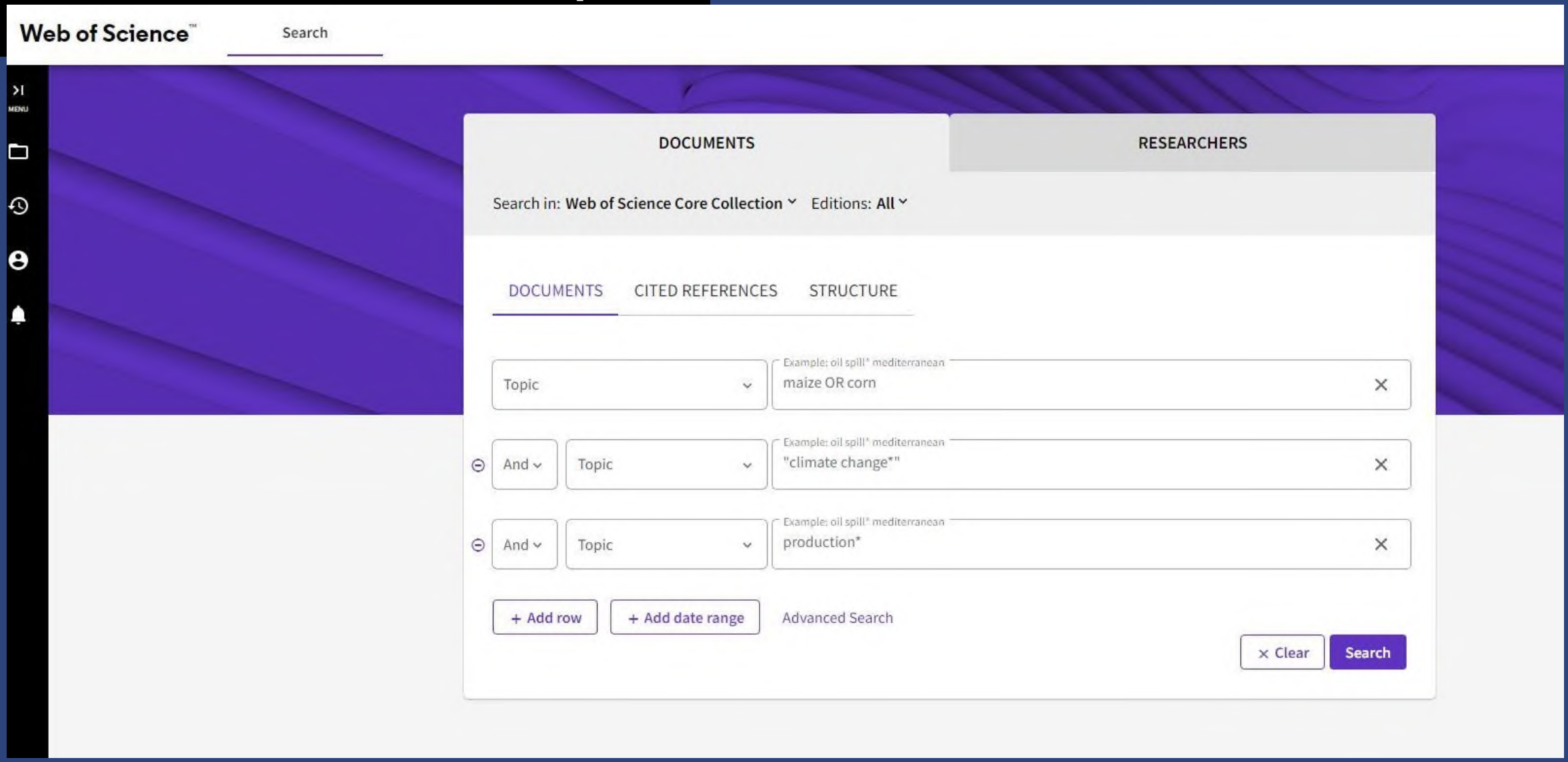
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• Mogućnost desnog kraćenja • Moguće je koristiti najviše dva znaka za kraćenje unutar jedne riječi • Potrebno je prije znaka za kraćenje upisati barem tri slova • Znakovi za kraćenje: - ? ili $ - zamjenjuje jedan znak na kraju riječi (npr. production? = production, productions) - * - zamjenjuje 0,1 ili više znakova u sredini ili na kraju riječi (npr. chang*= change, changes, changing…)	• Mogućnost desnog i unutarnjeg kraćenja • Unutar jednog izraza moguće je koristiti samo jedan zamjenski znak • Znakovi za kraćenje: - ? - zamjenjuje jedan ili nijedan znak bilo gdje unutar riječi (npr. wom?n = woman i women) - * - zamjenjuje 0,1 ili više znakova u sredini ili na kraju riječi (npr. chang*= change, changes, changing…)	• Mogućnost desnog kraćenja • Potrebno je prije znaka za kraćenje upisati barem tri slova • Znakovi za kraćenje: - ? - zamjenjuje jedan znak na kraju ili u sredini riječi (npr. wom?n = woman i women) - * - zamjenjuje 0,1 ili više znakova na kraju riječi (npr. chang*= change, changes, changing…)

Booleovi operatori

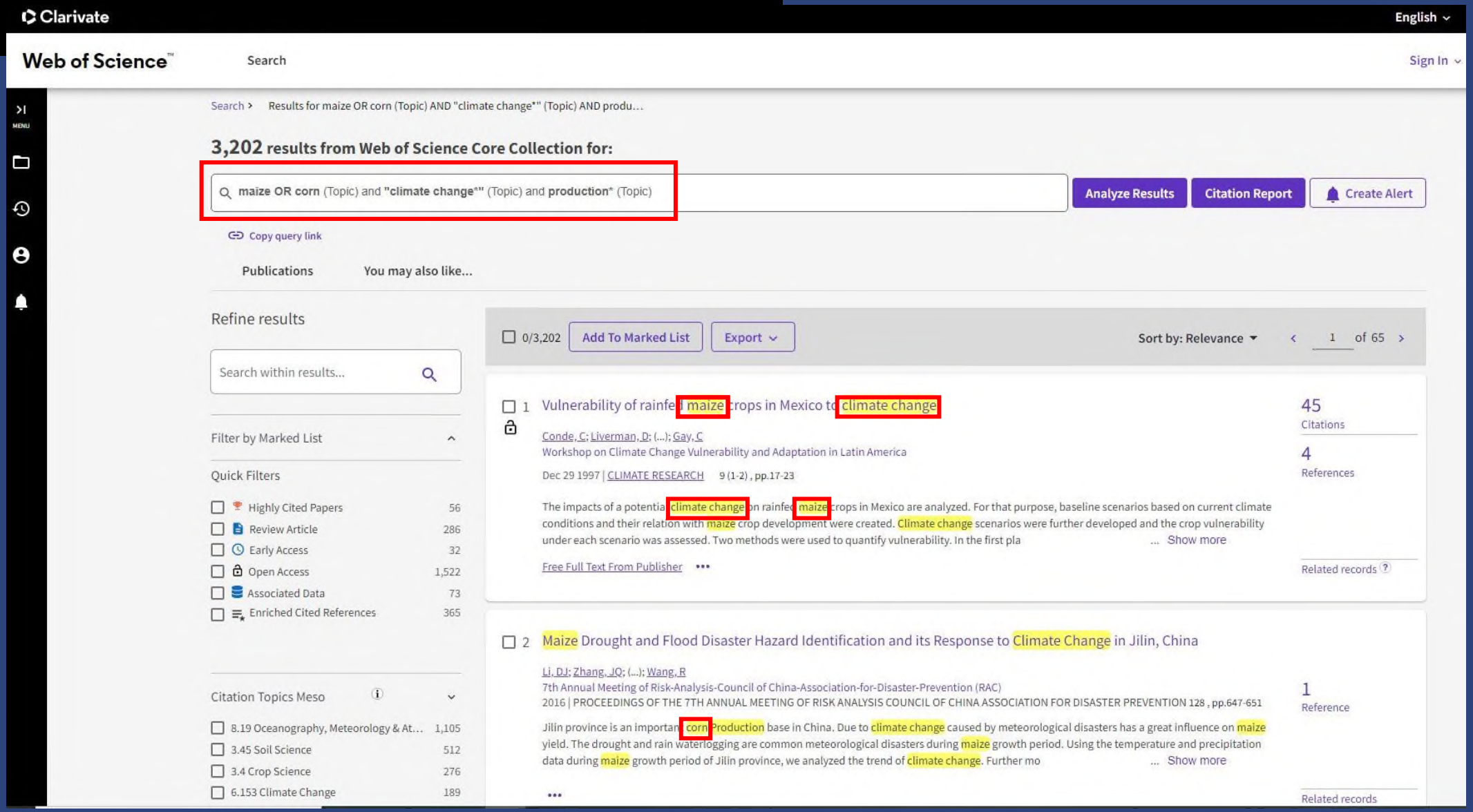
- AND – sužava pretraživanje tako da su u rezultate uključeni samo oni dokumenti koji sadrže SVE riječi ili izraze povezane tim operatorom (npr. za upit „climate change” AND maize AND production u rezultatima ćemo vidjeti samo one dokumente koji u definiranom parametru pretraživanja (npr. naslov/sažetak/ključne riječi) sadrže sve tri riječi
- OR – proširuje pretraživanje dajući kao rezultat radove u kojima se pojavljuje BILO KOJA od riječi povezanih tim operatorom (ovaj operator upotrebljavamo kada želimo uključiti sinonime izraza, npr. maize OR corn, „climate change” OR „global warming”)
- NOT – koristi se za isključivanje određene riječi iz pretraživanja i ograničava pretraživanje samo na one radove koji sadrže prvu riječ, a NE sadrže drugu

(ukoliko u našem pretraživanju želimo isključiti radove koji koriste izraz „corn” te da nam se prikažu radovi koji koriste samo pojam „maize”, napisat ćemo izraz maize NOT corn)

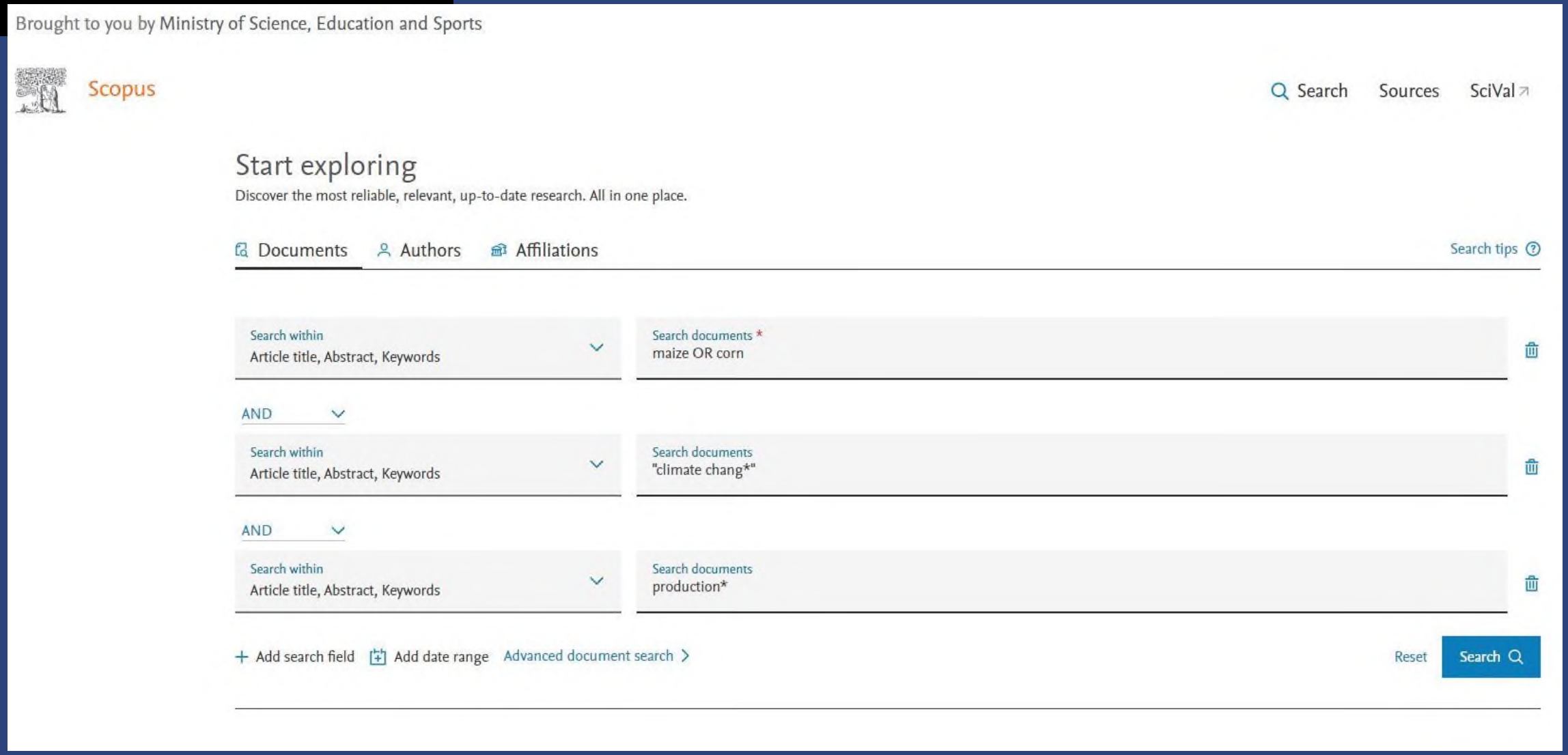
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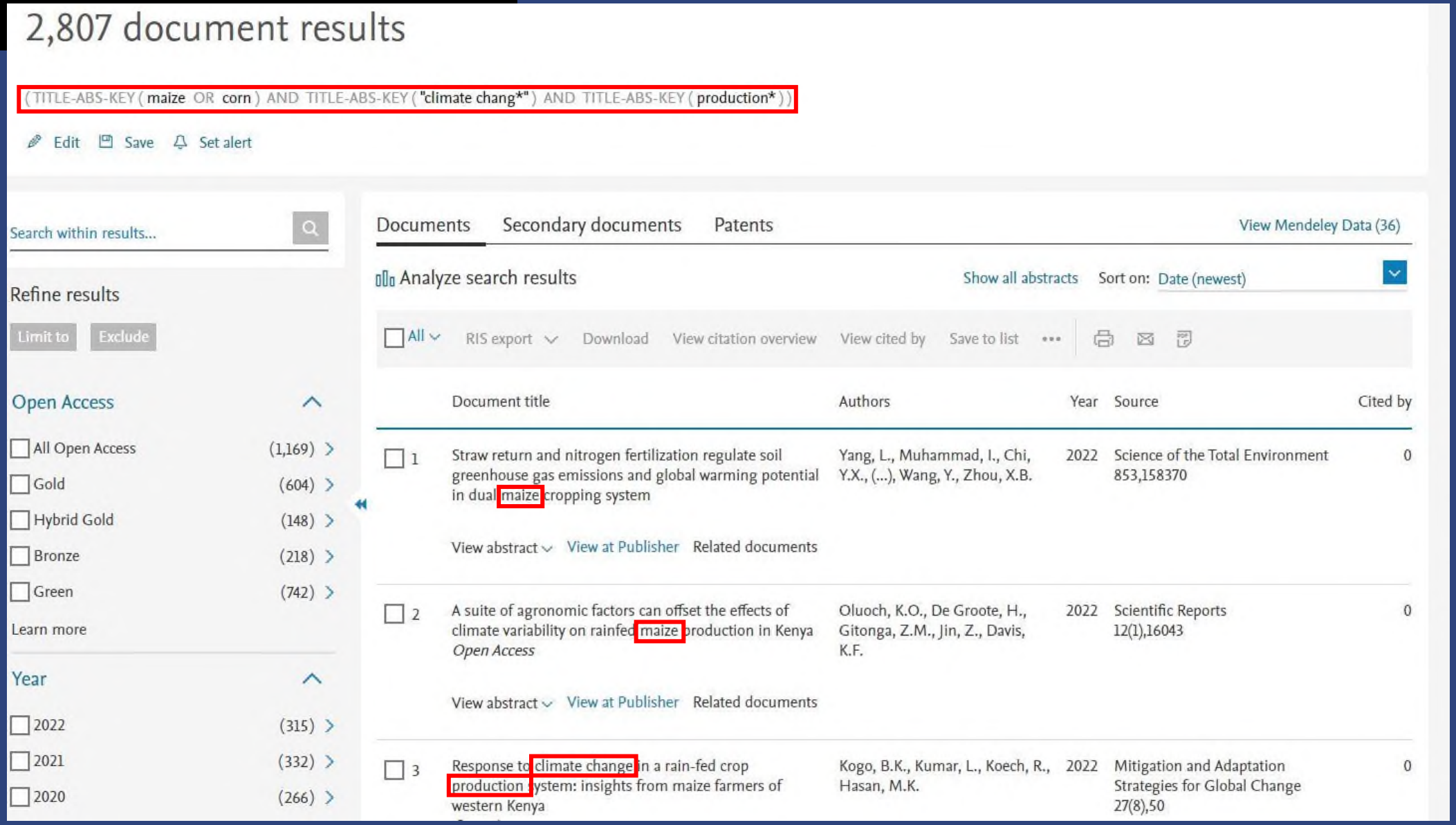
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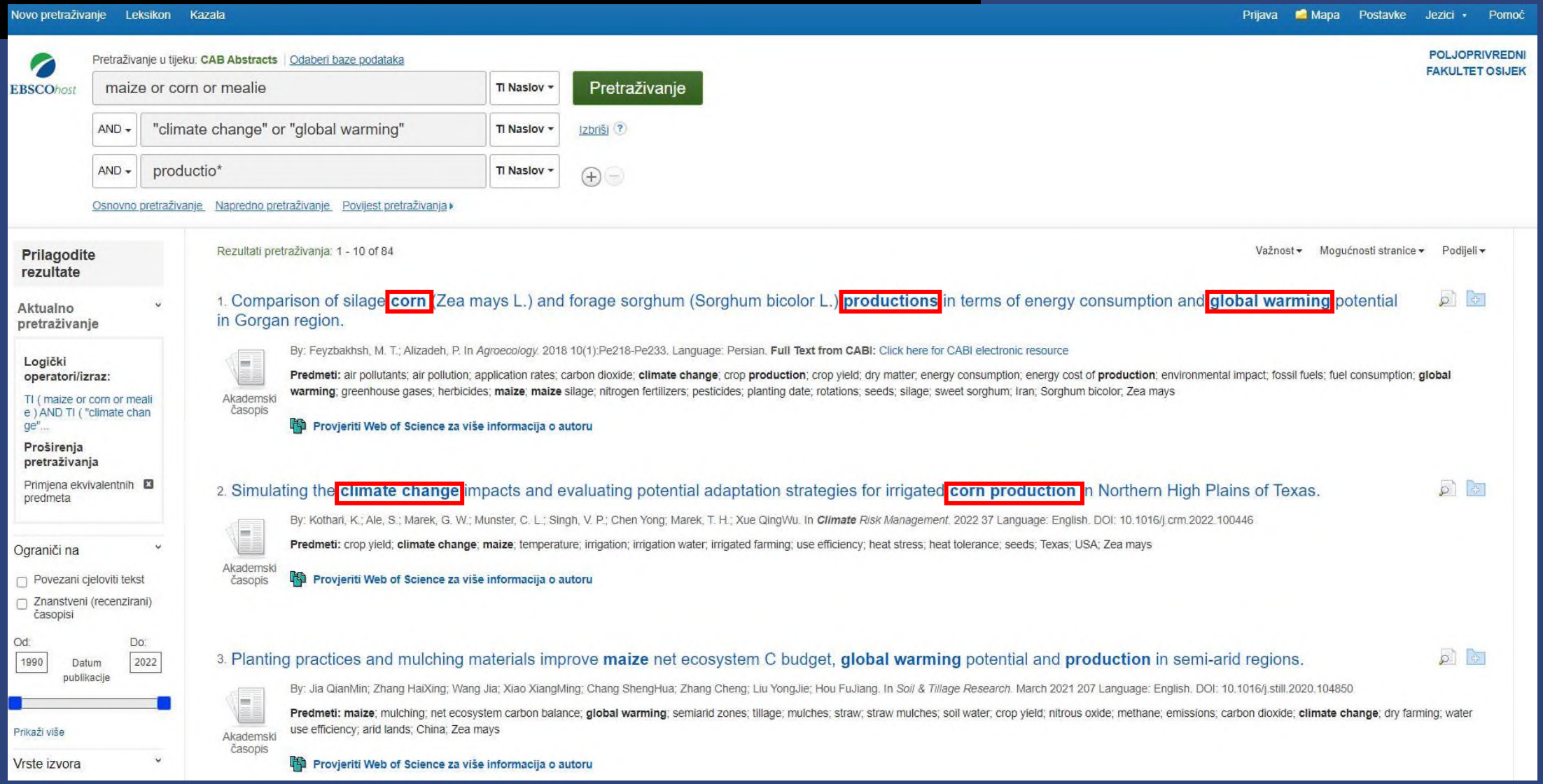
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3	Response to climate change in a rain-fed crop production system: insights from maize farmers of western Kenya	Kogo, B.K., Kumar, L., Koech, R., Hasan, M.K.	2022	Mitigation and Adaptation Strategies for Global Change 27(8),50	0

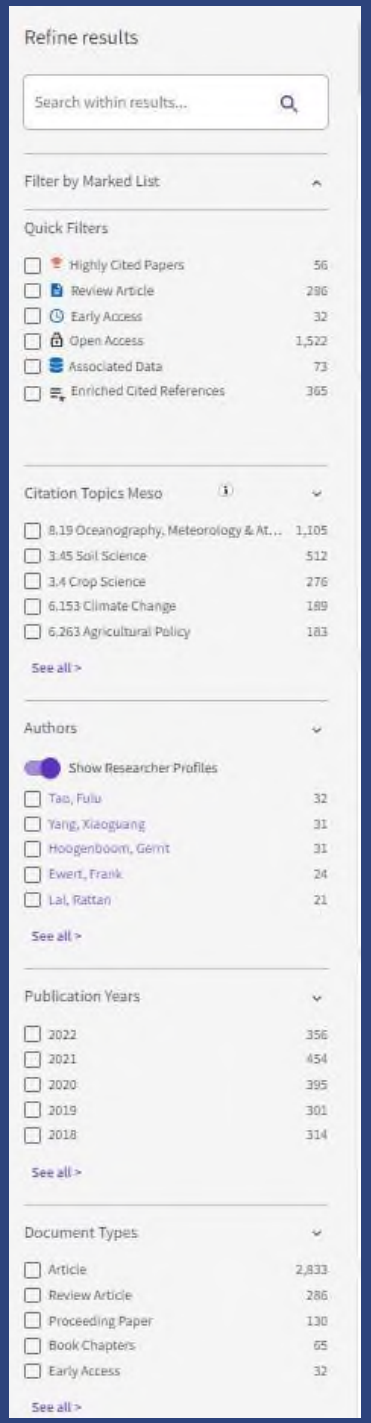
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Mogućnosti ograničavanja rezultata

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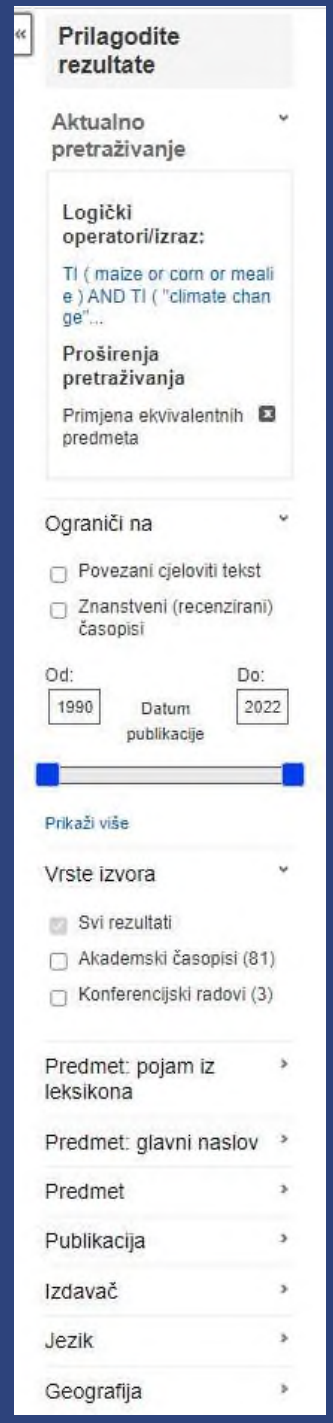
WoS izbornik



Scopus izbornik

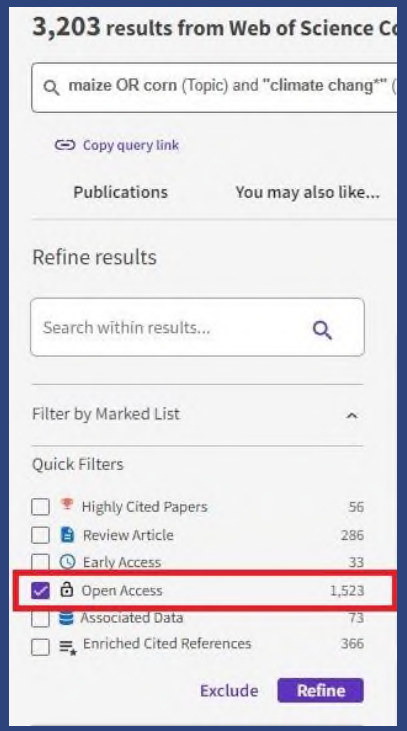


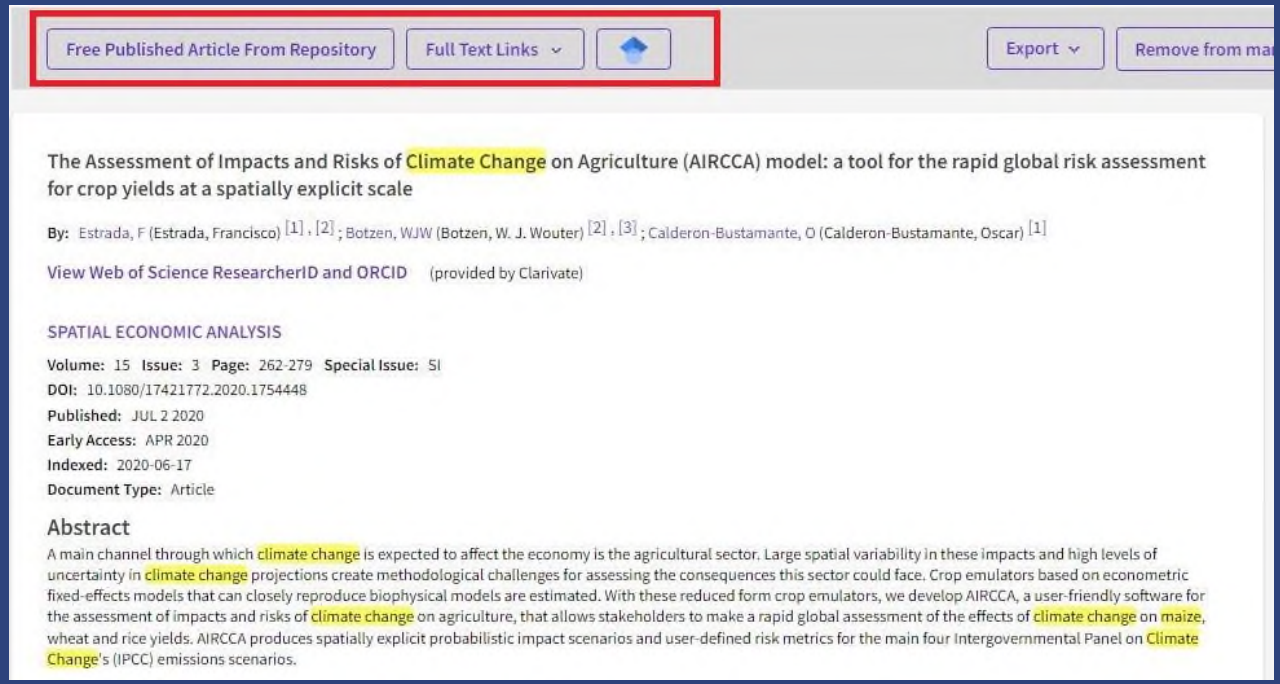
CAB Abstracts izbornik

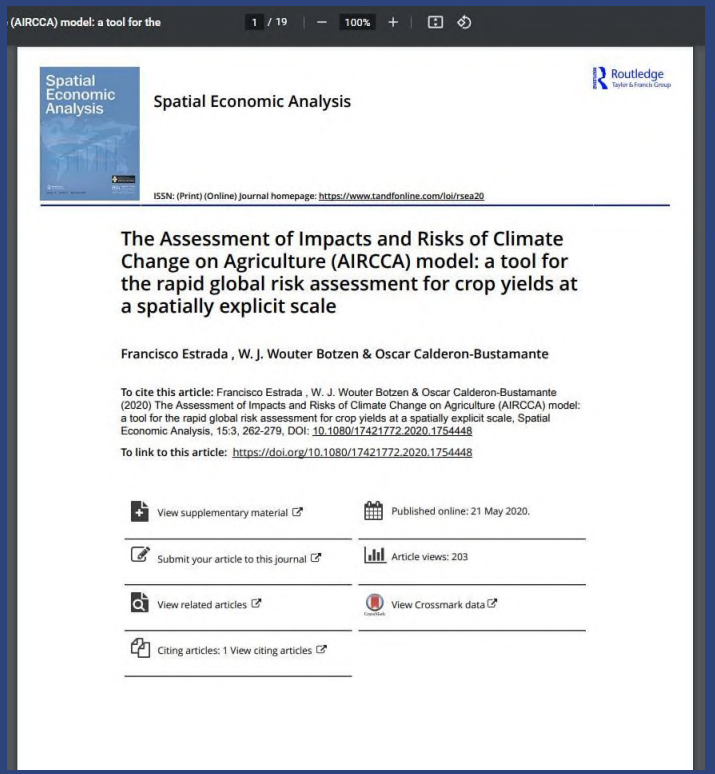


Pristup cjelovitim člancima

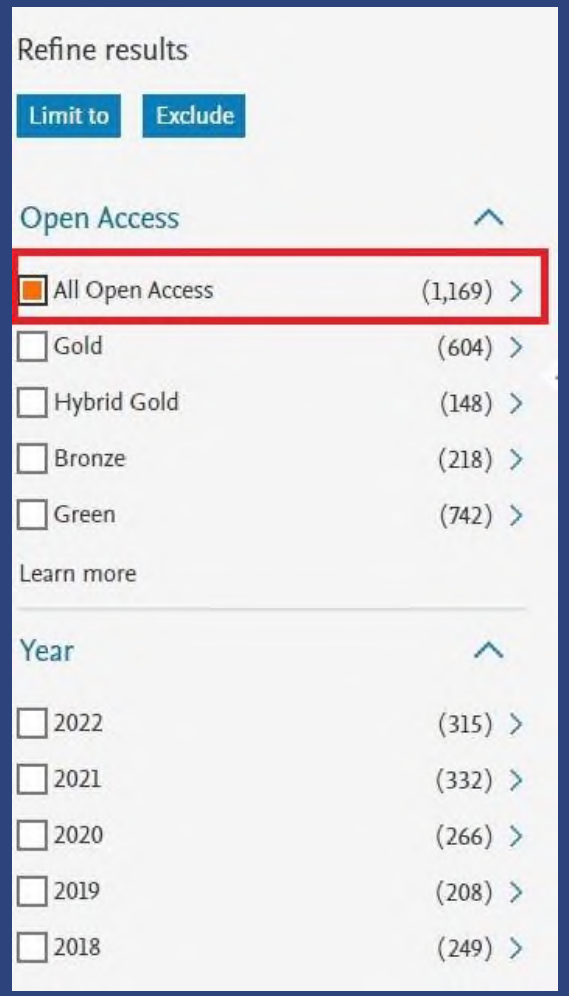
- Unatoč tomu što su WoS, Scopus i CAB prvenstveno bibliografske i citatne baze, one u zapisima nude mogućnost pristupa određenom broju članaka u punom tekstu (putem poveznica)
- WoS – pristup punom tekstu pomoću opcije „Open Acces” u lijevom izborniku

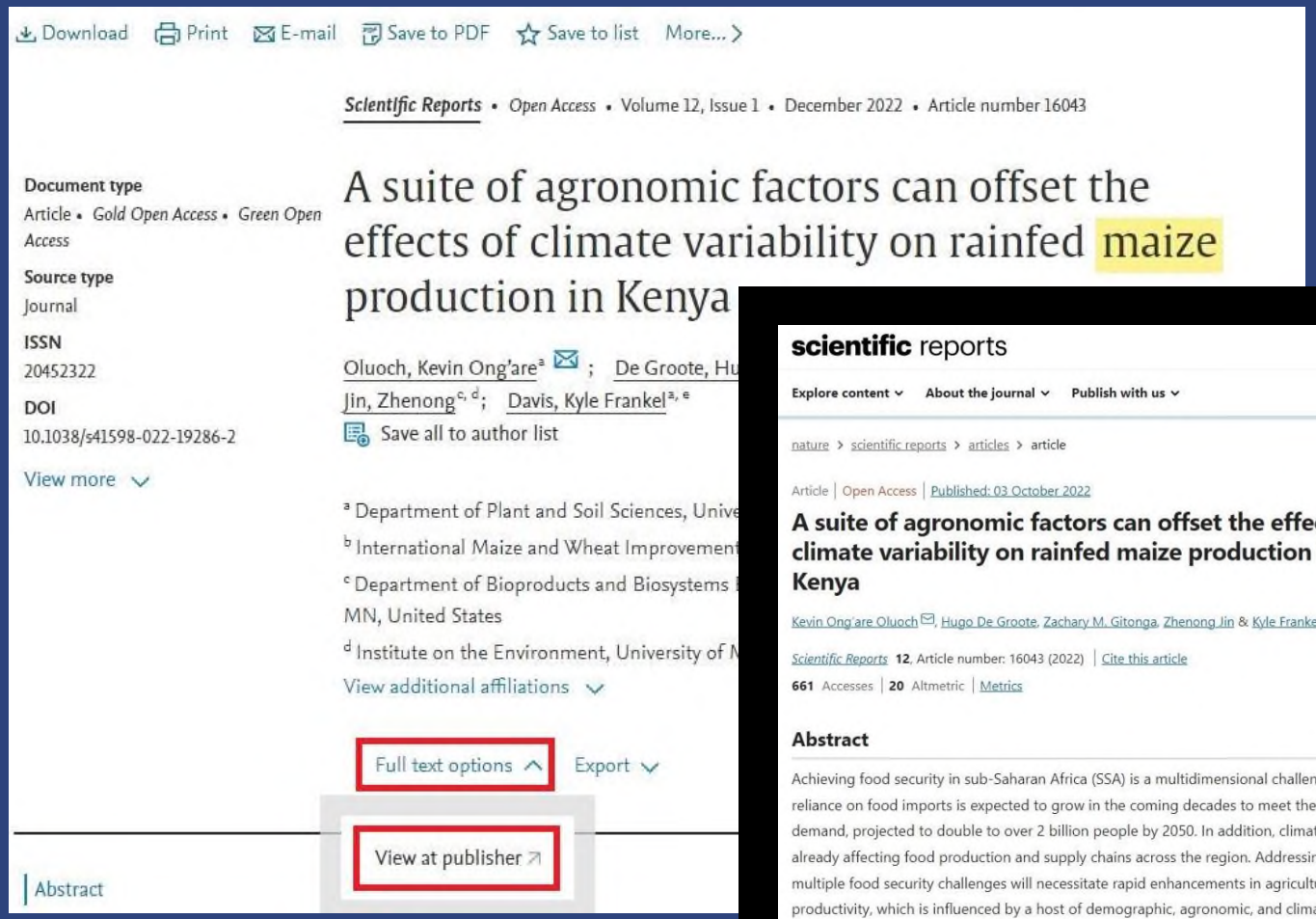


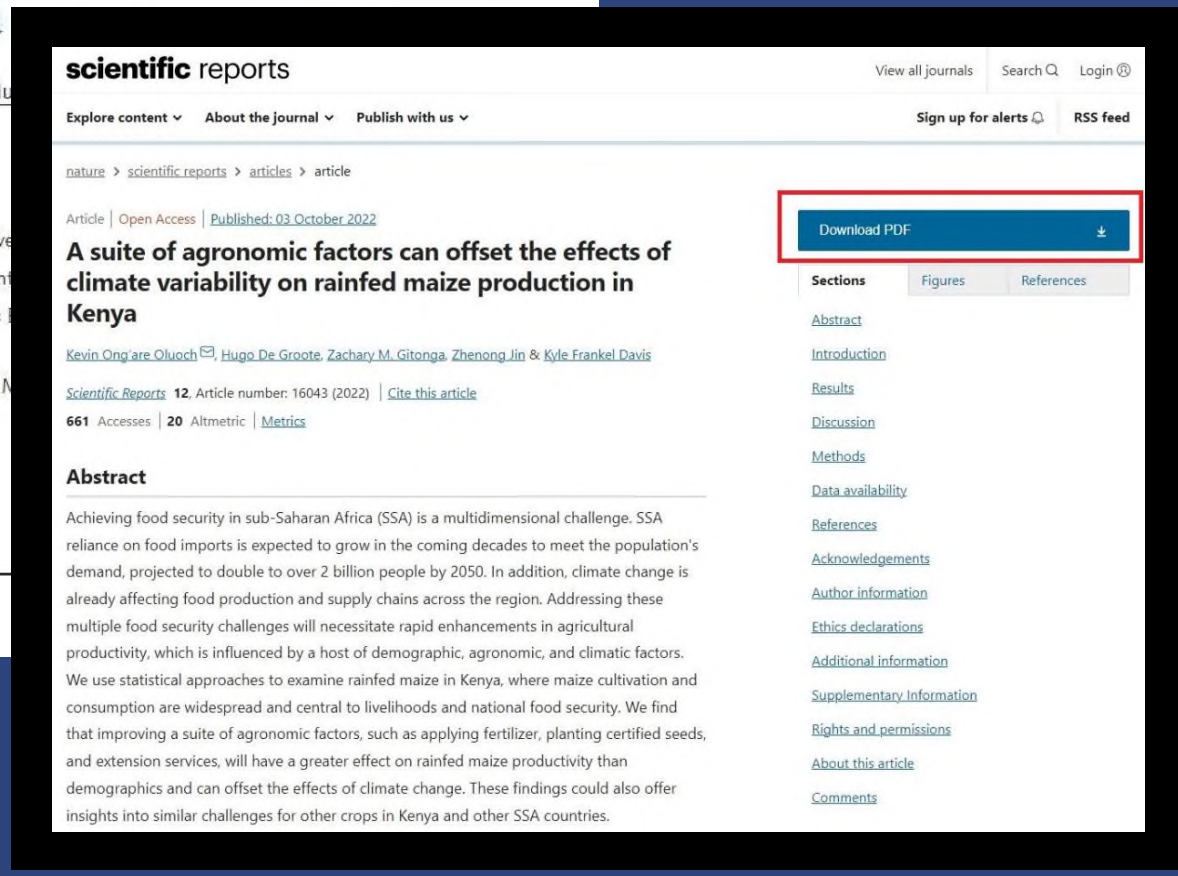




- Scopus - pristup punom tekstu pomoću opcije „All Open Acces” u lijevom izborniku

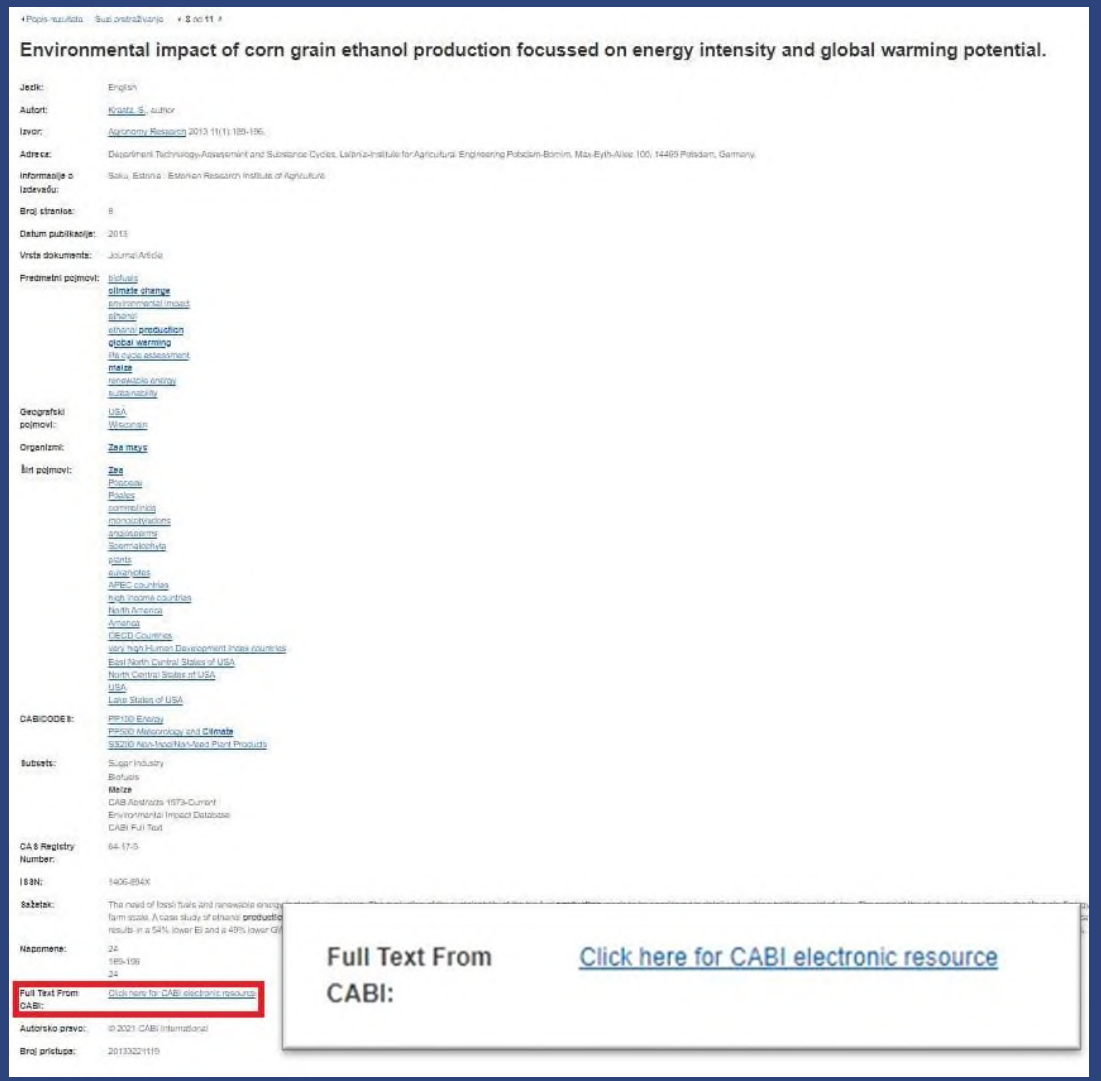


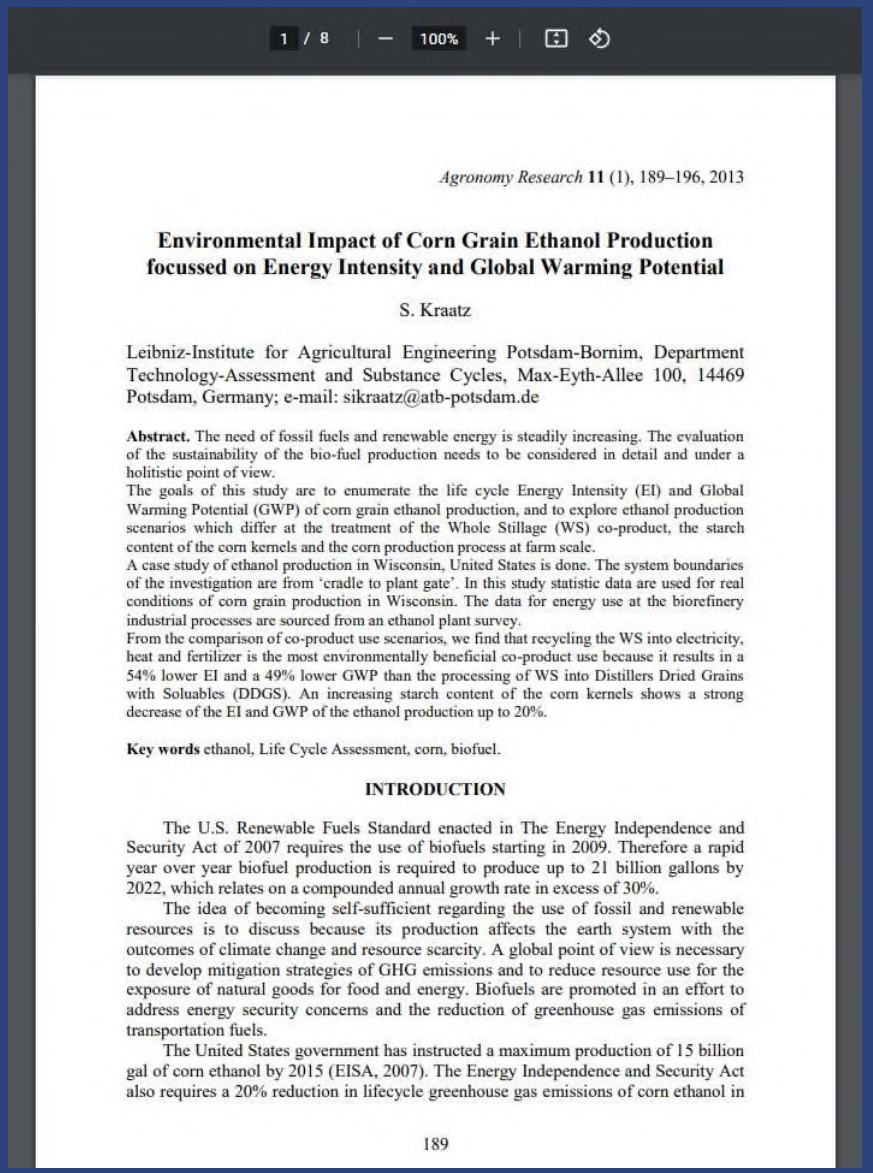




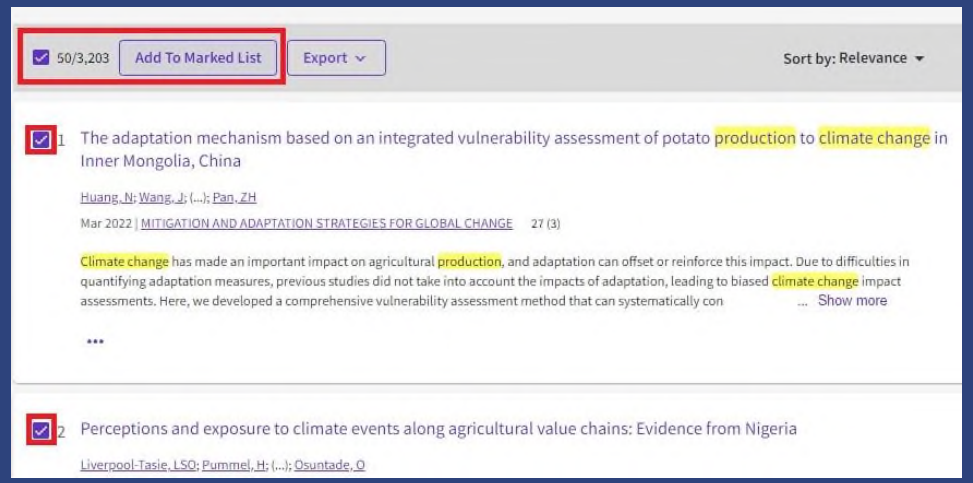
- CAB Abstracts - pristup punom tekstu pomoću opcije „Povezani cjeloviti tekst” u lijevom izborniku





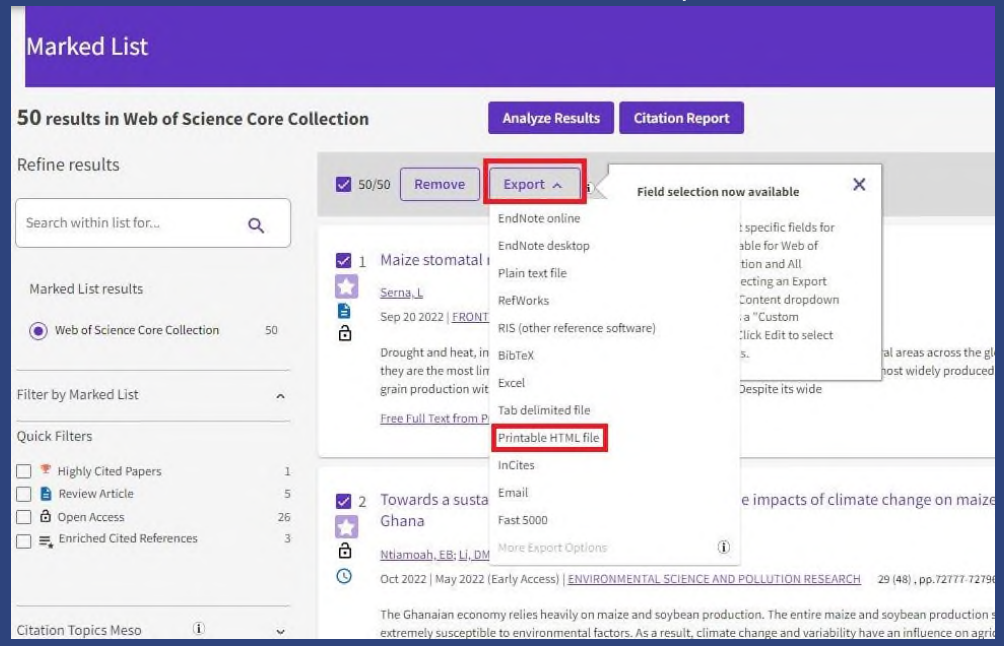


- 4. korak: Pohranjivanje i ispis rezultata
  - **Web of Science**: označimo rezultate koji odgovaraju našem upitu i pohranjujemo ih u „Marked list”

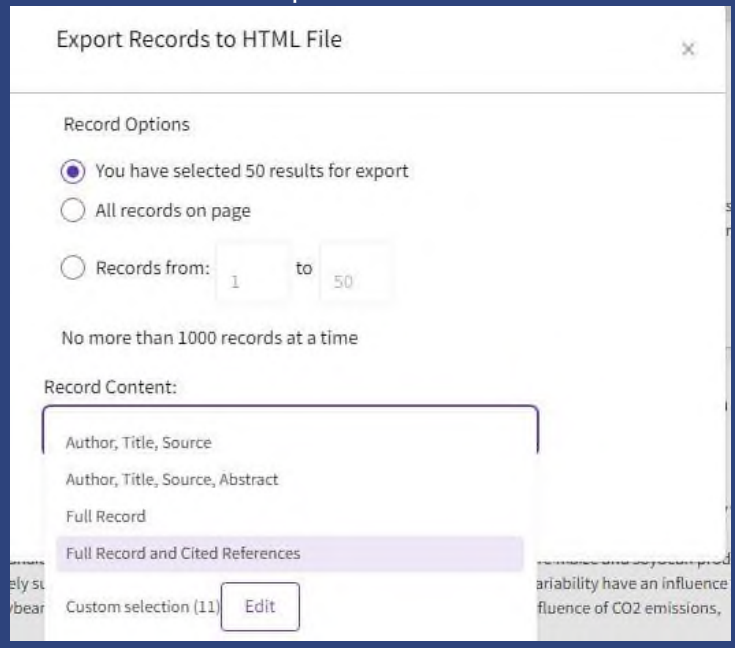




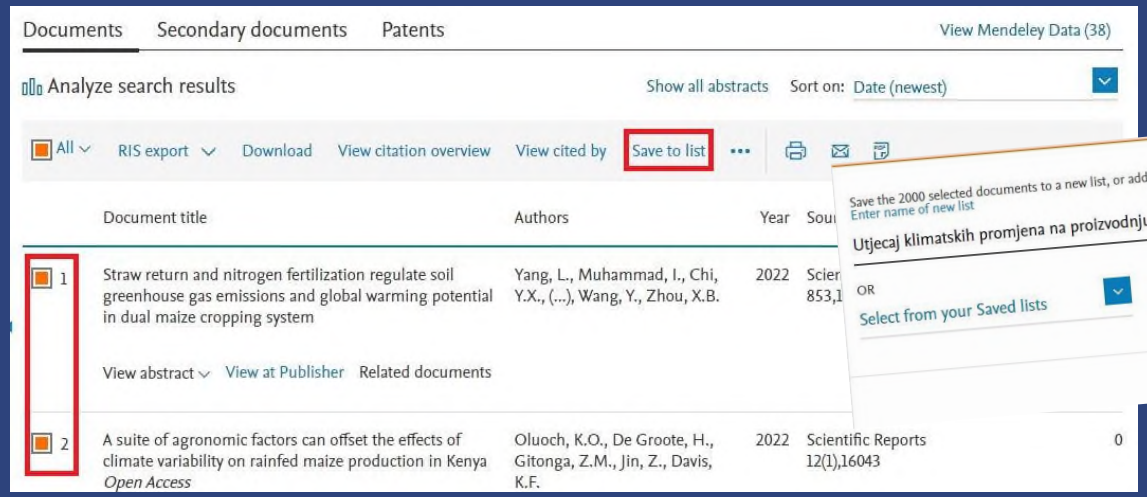
- odabiremo format ispisa

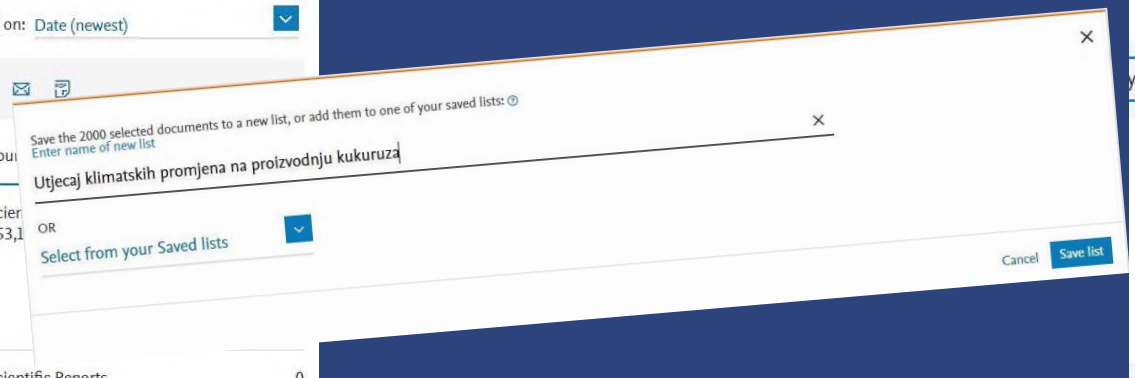


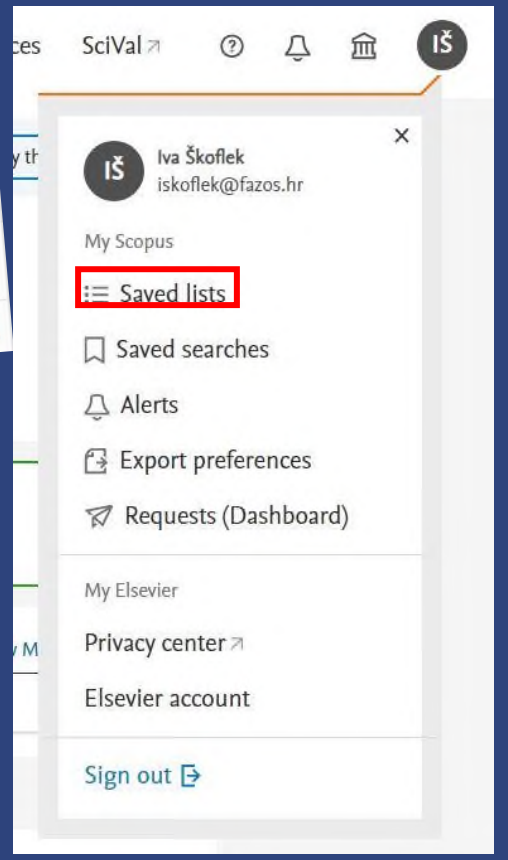
- odabiremo što od podataka želimo u ispisu



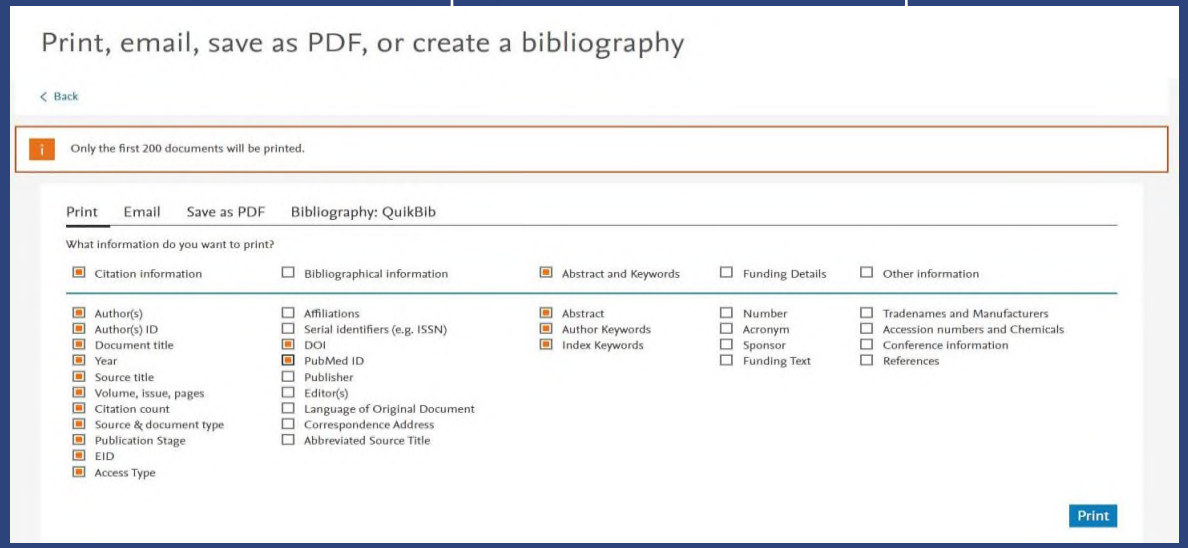
- **Scopus:** označimo rezultate koji odgovaraju našem upitu i pohranjujemo ih u „Saved lists” (napomena: za spremanje rezultata u „Saved lists” u Scopusu morate biti ulogirani)





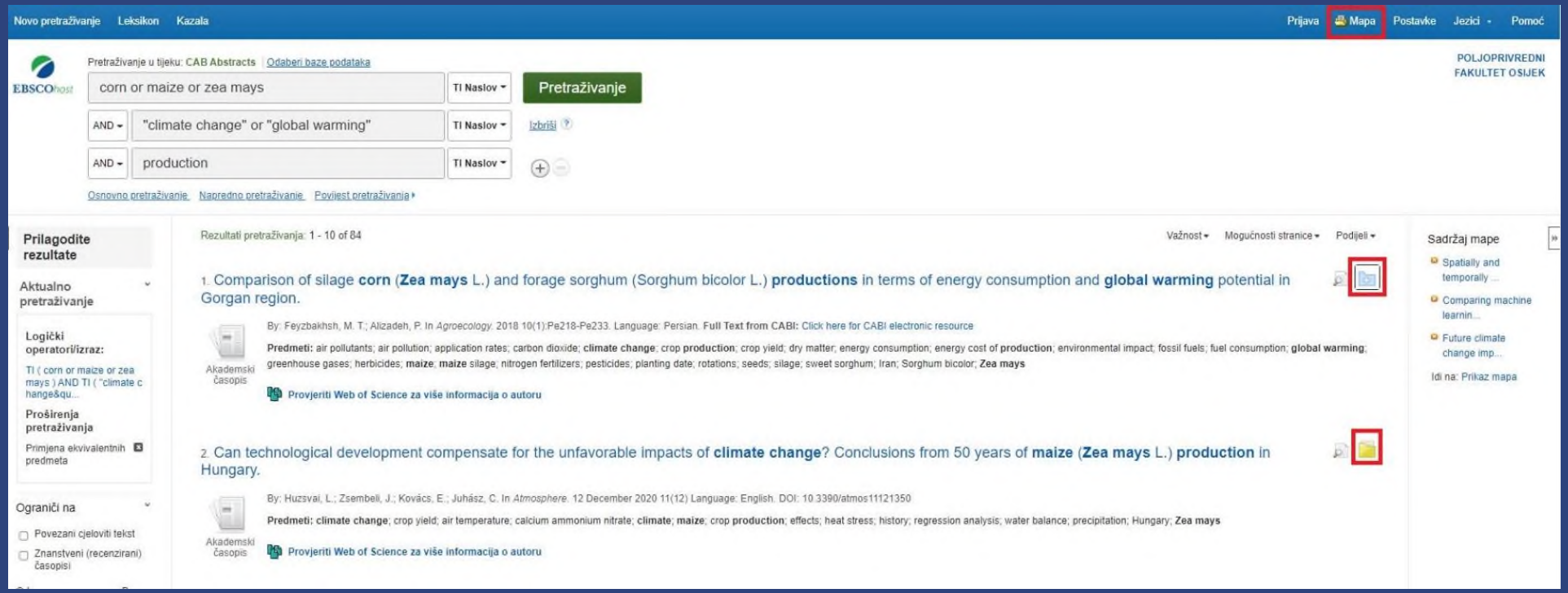


- odabiremo što od podataka želimo u ispisu

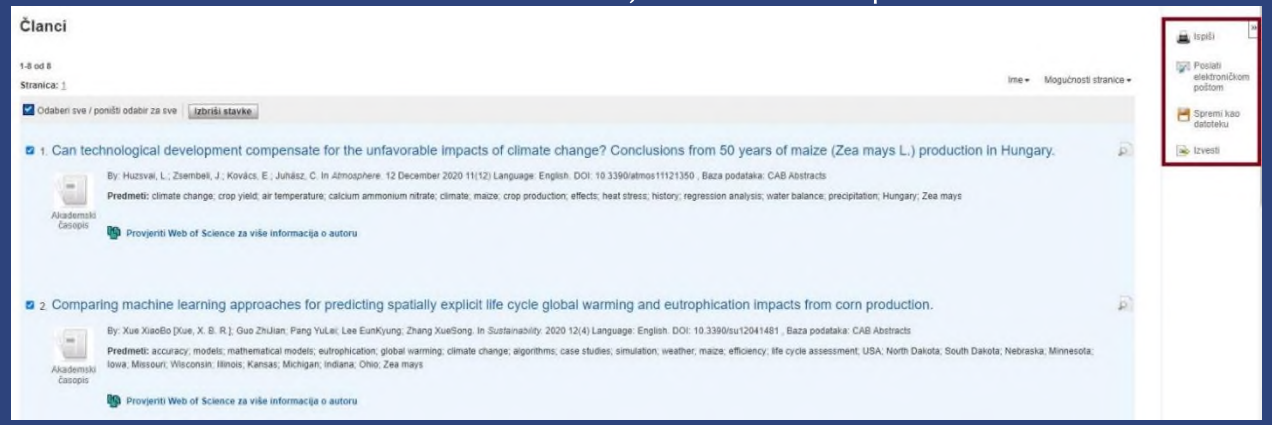




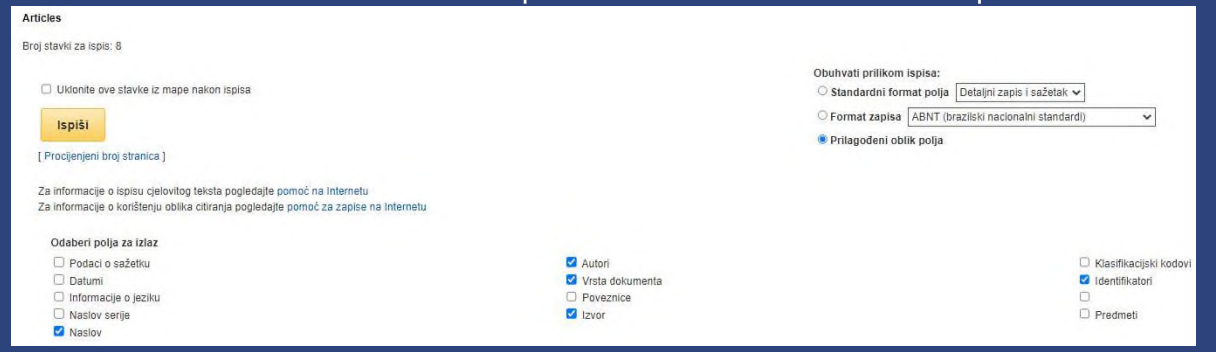
- **CAB Abstracts:** označimo rezultate koji odgovaraju našem upitu i pohranjujemo ih u „Mapu”



- odabiremo članke koje želimo ispisati



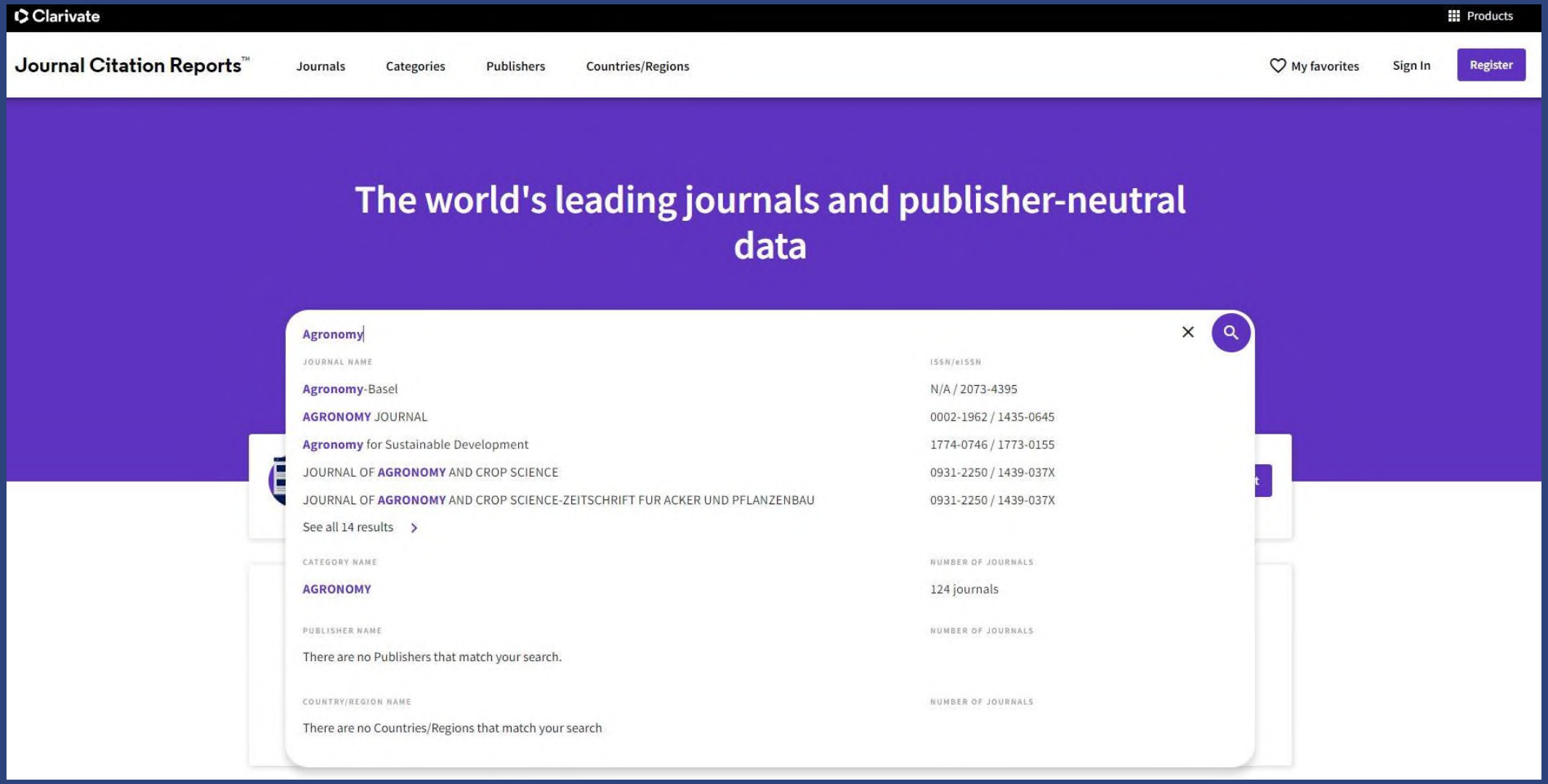
- odabiremo što od podataka želimo u ispisu



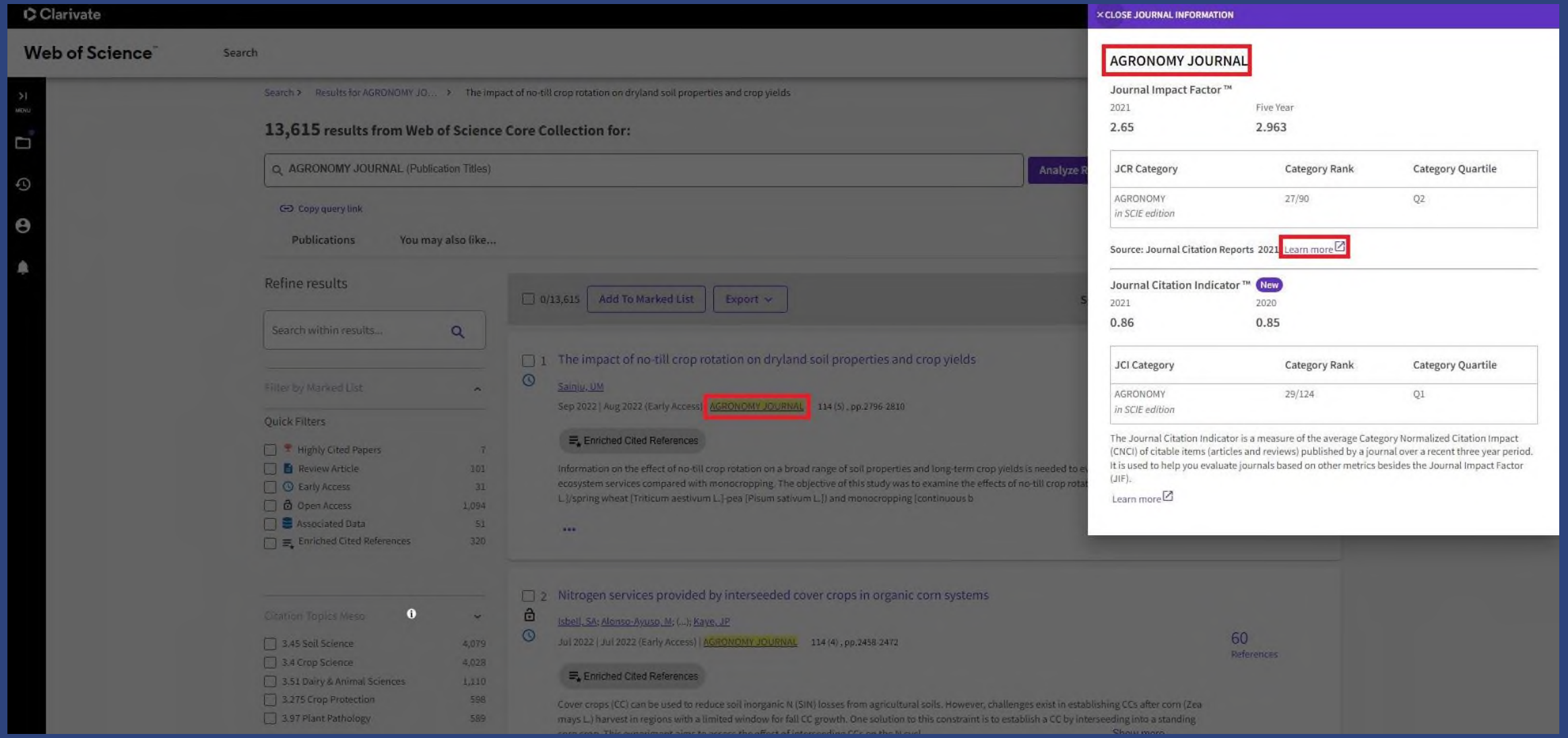
Journal Citation Reports

- Citatna baza podataka koja pomoću citiranosti objavljenih radova omogućuje **sustavno i objektivno** određivanje **utjecajnosti i kvalitete časopisa** unutar nekog znanstvenog područja
- Krovna baza koja nudi uvid u ključne bibliometrijske pokazatelje časopisa – **Impact Factor (IF)** (hrv. faktor odjeka) i **kvartile** (Q1,Q2,Q3,Q4)
- Na temelju bibliometrijskih pokazatelja časopisa u kojemu znanstvenik objavljuje vrednuje se i njegov rad
- Časopisi koji se nalaze u Web of Science bazi podataka imaju svoje profile u JCR bazi podataka

- Želimo li provjeriti profil određenog časopisa posjetit ćemo stranicu: https://jcr.clarivate.com/jcr/home te upisati ime časopisa

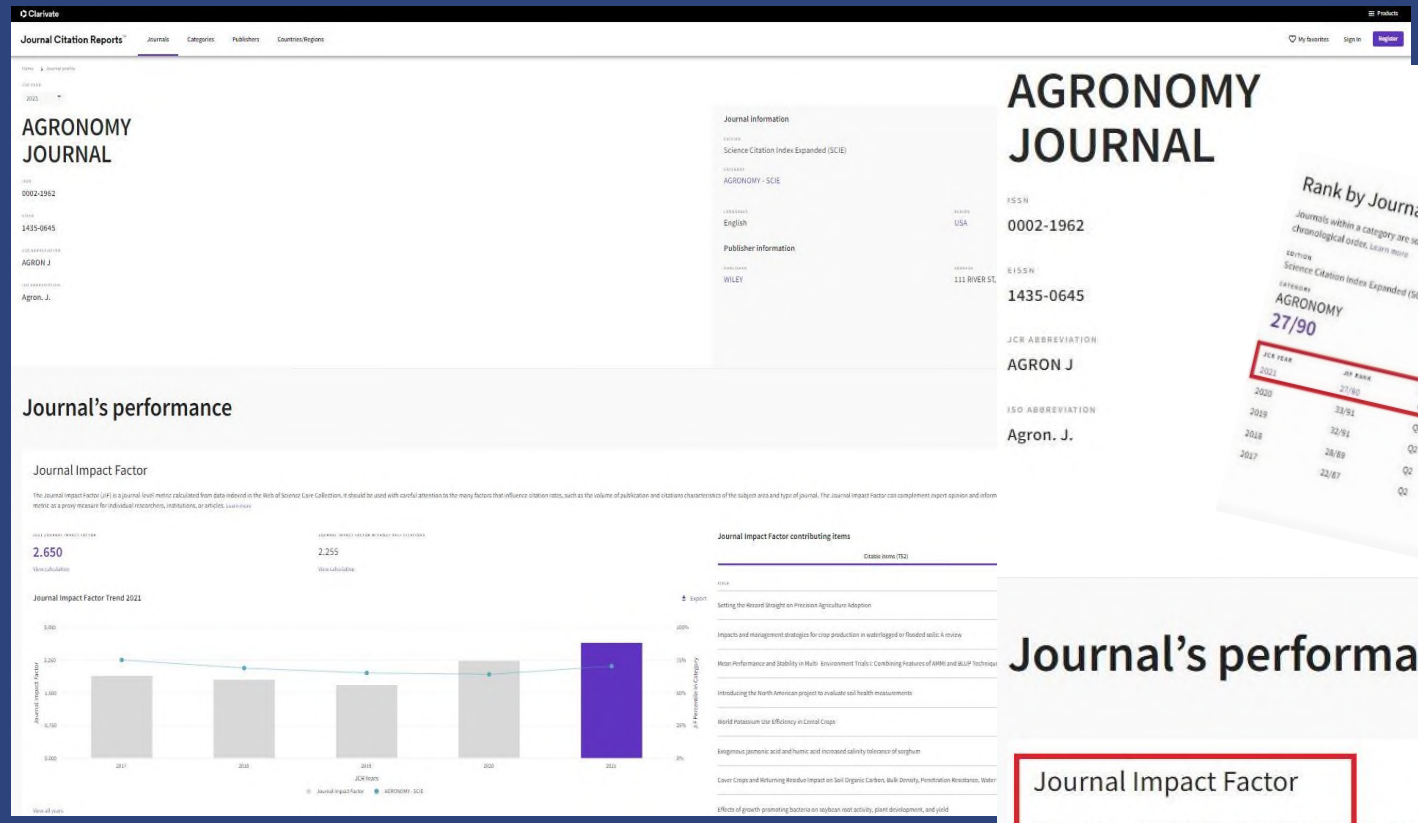


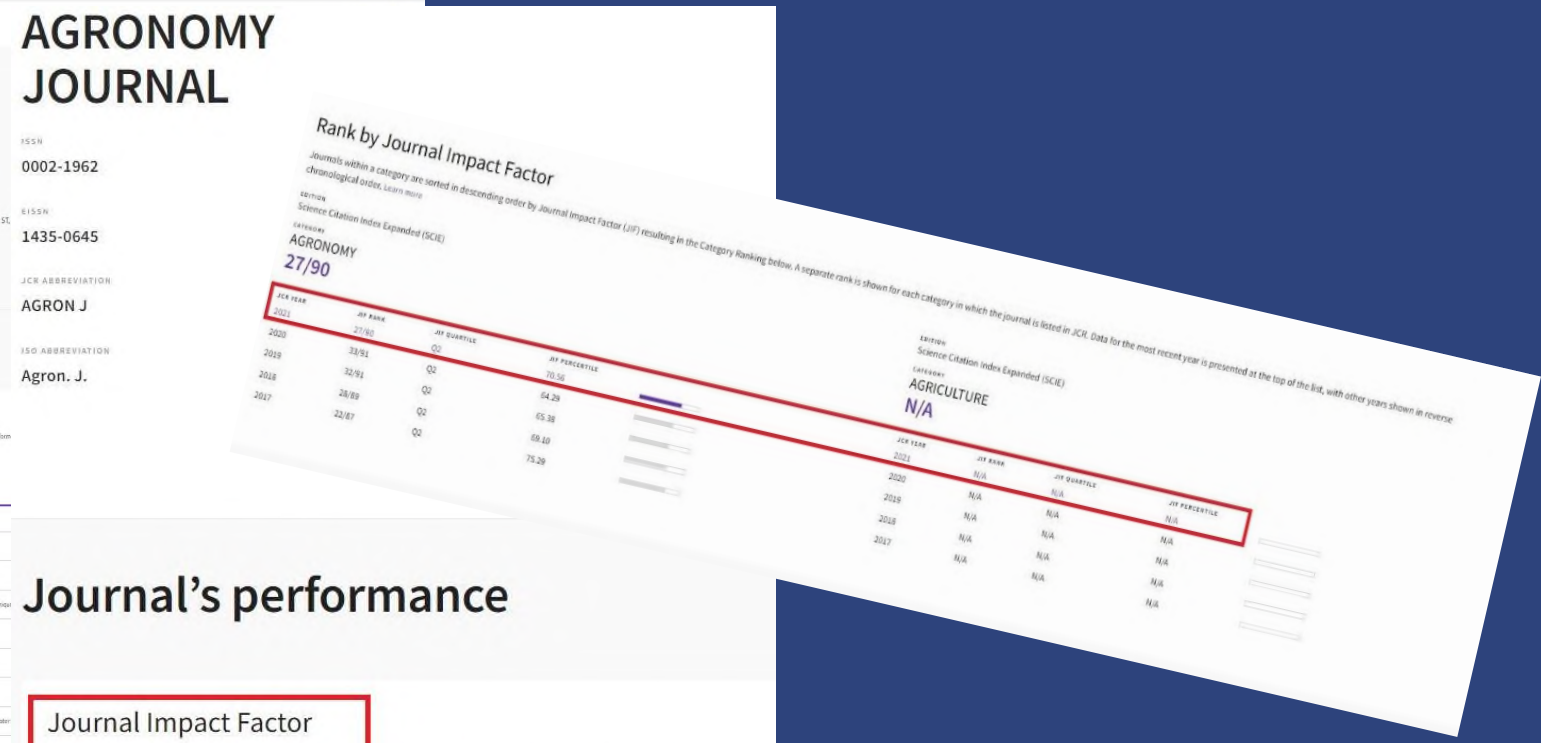
- Web of Science prikazuje aktualne podatke o IF i Q časopisa te poveznicu na JCR profil časopisa



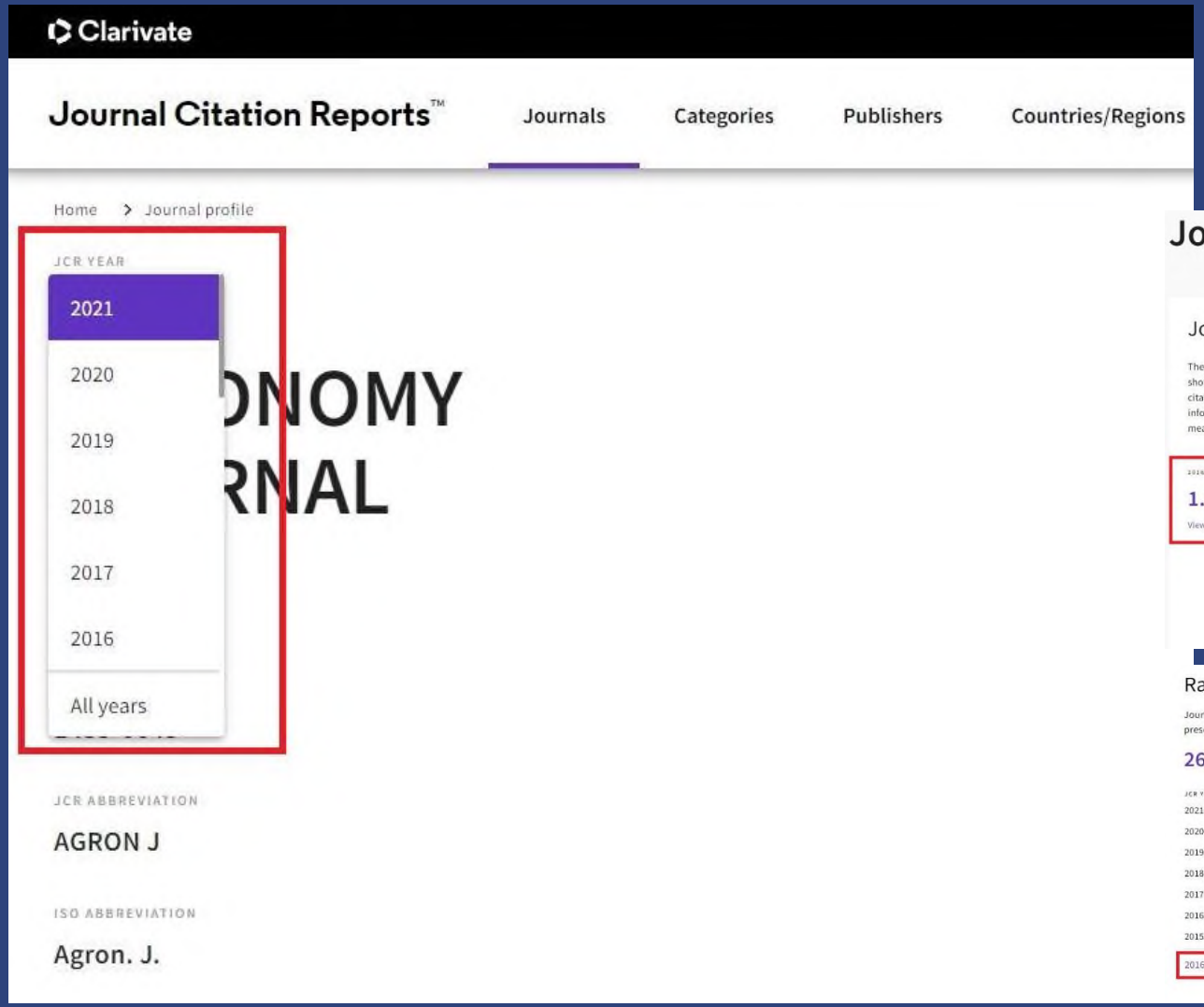
Kako pronaći podatak o IF časopisa i kvartilu?

- **Najnoviji** podaci o IF i kvartilu časopisa (trenutno još uvijek za 2021. godinu) vidljivi su na početnoj stranici profila časopisa

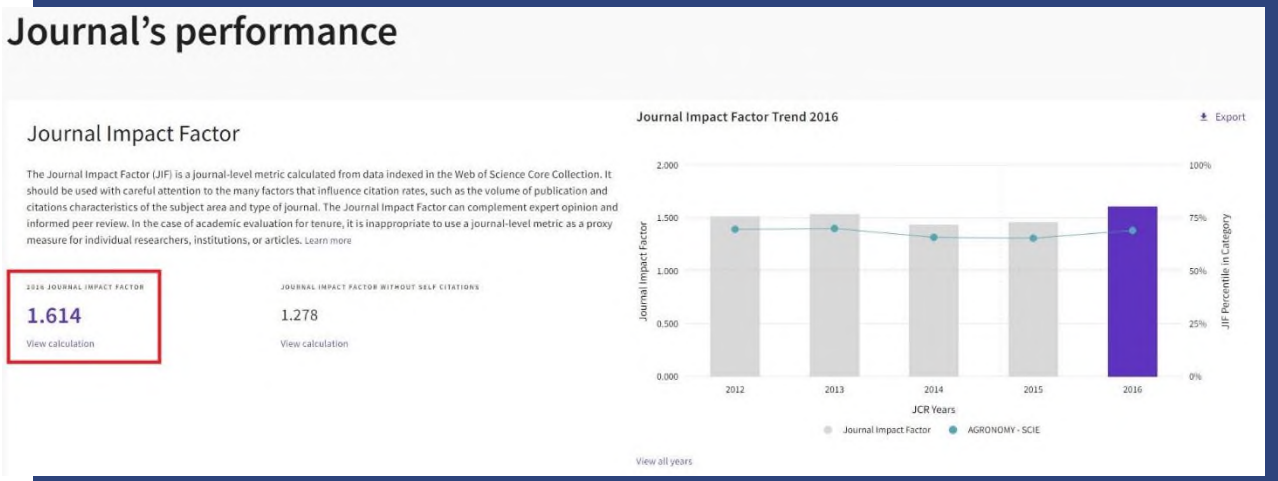




- No, ukoliko želimo vidjeti koji je IF i Q časopisa bio u nekoj od proteklih godina, služimo se izbornikom na samom početku profila (na lijevoj strani)

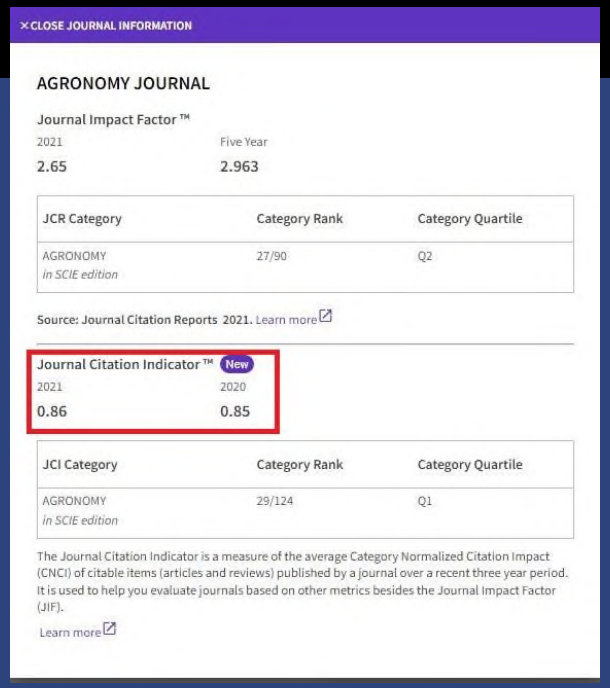


- izaberemo li npr. 2016. godinu profil će nam ponuditi podatke iz 2016. godine, što će nam omogućiti laku usporedbu danih rezultata s najnovijim podacima





Journa citatio indicato (JCI vs. JIF)





- Journal Citation Indicator (JCI) izračunava citiranost publikacija unutar **posljednje 3 godine**, za razliku od Journal Impact Factora (JIF) koji izračunava citiranost publikacija za **posljednje 2 godine**.
- JCI indikator omogućava više vremena kako bi publikacije dosegle veću vidljivost i bolji opseg citiranosti, te je svojevrsna nadopuna JIF-u
- Izračunavaju se vrijednosti za sve časopise unutar Web of Science Core Collection baze, uključujući i one časopise koji nemaju izračunat IF
- Prosječna osnovna vrijednost JCI je 1.0. To znači da časopis čija je vrijednost veća od 1.0 ima veći utjecaj citiranosti od prosjeka, a časopis s manjom vrijednosti od 1.0 ima niži utjecaj od prosjeka – na taj način taj pokazatelj ukazuje na trendove u objavljivanju i popularnosti časopisa