

Az új New Web of Science bemutatása

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Web of Science fejlődése

The image displays four screenshots illustrating the evolution of the Web of Science interface:

- Top Left:** The original Thomson Reuters Web of Science interface, featuring a dark header with the logo and navigation links. The search bar is prominent, and the layout is functional but dated.
- Top Right:** An intermediate version of the interface, showing a lighter header and a 'Get one-click access to full text' button, indicating a move towards a more user-friendly design.
- Bottom Left:** A search results page from an earlier version, featuring a large banner with the text 'Working together to research confidently' and a search box. The layout is clean and modern.
- Bottom Right:** A search results page from a later version, showing a similar layout to the bottom-left but with updated branding and a more refined search interface.

The bottom of the image features the Clarivate logo and a footer with links to the Help Guide, Training Portal, Product Support, Data Correction, Privacy Statement, Newsletter, Copyright Notice, Cookie Policy, Terms of Use, and social media links.

Az új Web of Science



Gyorsabb oldalbetöltés

Az információk gyorsabb megtalálása, oldalak gyorsabb betöltése mint a ma elérhető Web of Scienceben.



Javított felhasználói felület

Letisztult felület, amely segíti a kutatókat a kutatói körforgás minden szakaszában szükséges szolgáltatások kihasználásában

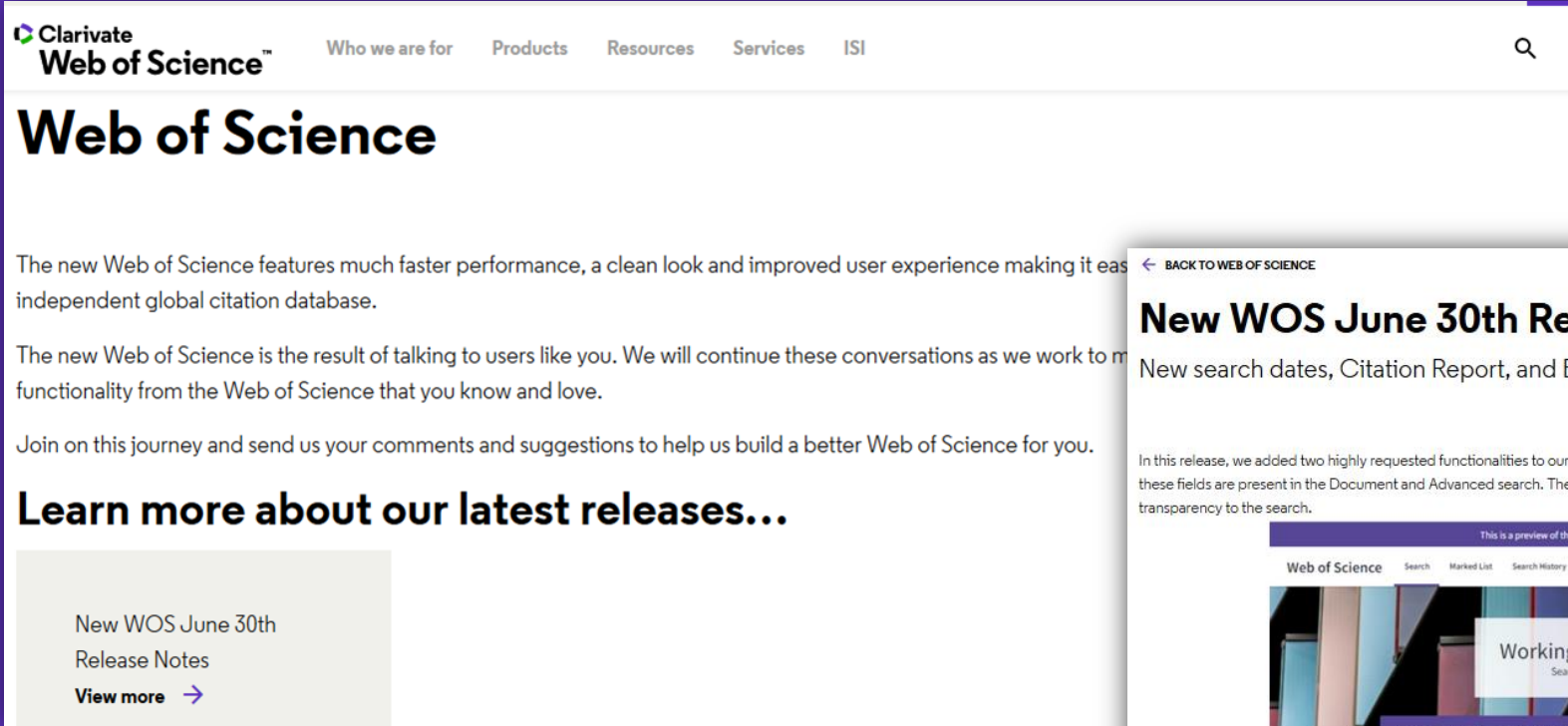


Folyamatos fejlesztés

Az új alkalmazott technológia segíti, hogy a jövőben gyorsabban tudjuk továbbfejleszteni a felületet a felhasználók visszajelzése alapján

Link a legújabb fejlesztésekre

Új Web of Science



The screenshot shows the new Web of Science homepage. At the top is the Clarivate Web of Science logo and navigation links: Who we are for, Products, Resources, Services, and ISI. Below the logo is the heading "Web of Science". The main text describes the new features: "The new Web of Science features much faster performance, a clean look and improved user experience making it easy to use the independent global citation database." It also mentions that the new version is the result of talking to users and that they will continue to improve it. A call to action says "Join on this journey and send us your comments and suggestions to help us build a better Web of Science for you." Below this is a section titled "Learn more about our latest releases..." with a link to "New WOS June 30th Release Notes" and a "View more" button with a right arrow.

Clarivate
Web of Science™

Who we are for Products Resources Services ISI

Web of Science

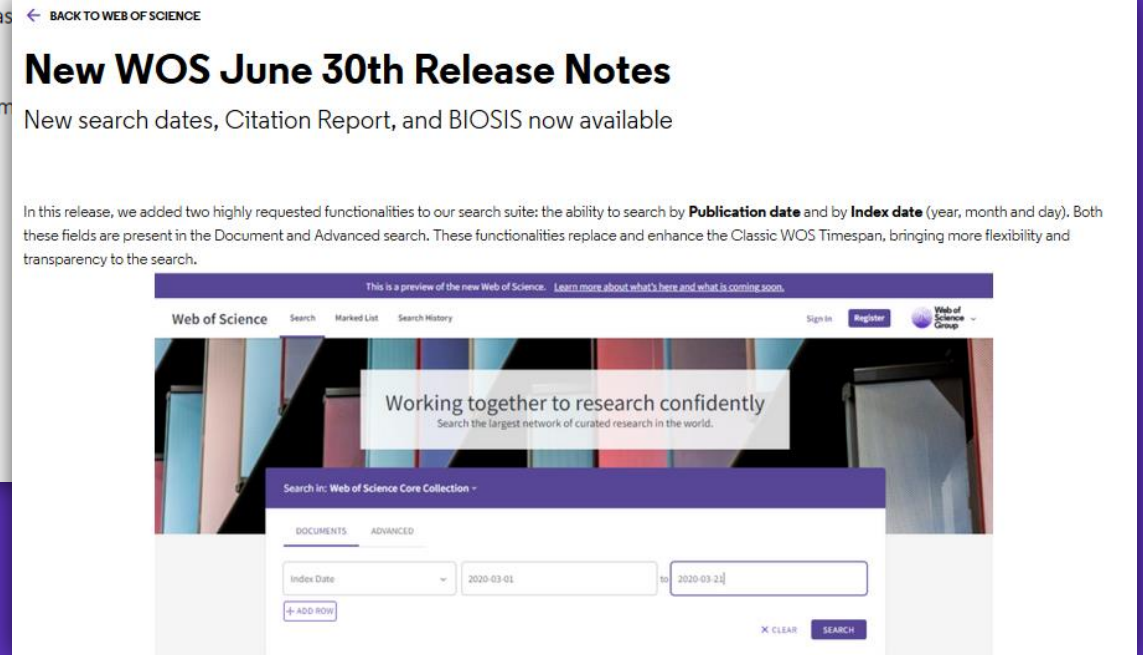
The new Web of Science features much faster performance, a clean look and improved user experience making it easy to use the independent global citation database.

The new Web of Science is the result of talking to users like you. We will continue these conversations as we work to improve the functionality from the Web of Science that you know and love.

Join on this journey and send us your comments and suggestions to help us build a better Web of Science for you.

Learn more about our latest releases...

New WOS June 30th
Release Notes
[View more →](#)



The screenshot shows the "New WOS June 30th Release Notes" page. It has a "BACK TO WEB OF SCIENCE" link at the top left. The heading is "New WOS June 30th Release Notes" with the subheading "New search dates, Citation Report, and BIOSIS now available". The main text states: "In this release, we added two highly requested functionalities to our search suite: the ability to search by **Publication date** and by **Index date** (year, month and day). Both these fields are present in the Document and Advanced search. These functionalities replace and enhance the Classic WOS Timespan, bringing more flexibility and transparency to the search." Below the text is a preview of the new Web of Science search interface. The preview shows a search bar with "Search In: Web of Science Core Collection" and a dropdown menu. Below the search bar are tabs for "DOCUMENTS" and "ADVANCED". The "ADVANCED" tab is selected, showing a search form with "Index Date" and "to" fields, both containing "2020-03-01". There is an "ADD ROW" button and a "SEARCH" button. The preview also shows a "Sign In" button and a "Register" button in the top right corner.

[← BACK TO WEB OF SCIENCE](#)

New WOS June 30th Release Notes

New search dates, Citation Report, and BIOSIS now available

In this release, we added two highly requested functionalities to our search suite: the ability to search by **Publication date** and by **Index date** (year, month and day). Both these fields are present in the Document and Advanced search. These functionalities replace and enhance the Classic WOS Timespan, bringing more flexibility and transparency to the search.

This is a preview of the new Web of Science. [Learn more about what's here and what is coming soon.](#)

Web of Science Search Marked List Search History Sign In Register Web of Science Group

Working together to research confidently
Search the largest network of curated research in the world.

Search In: Web of Science Core Collection

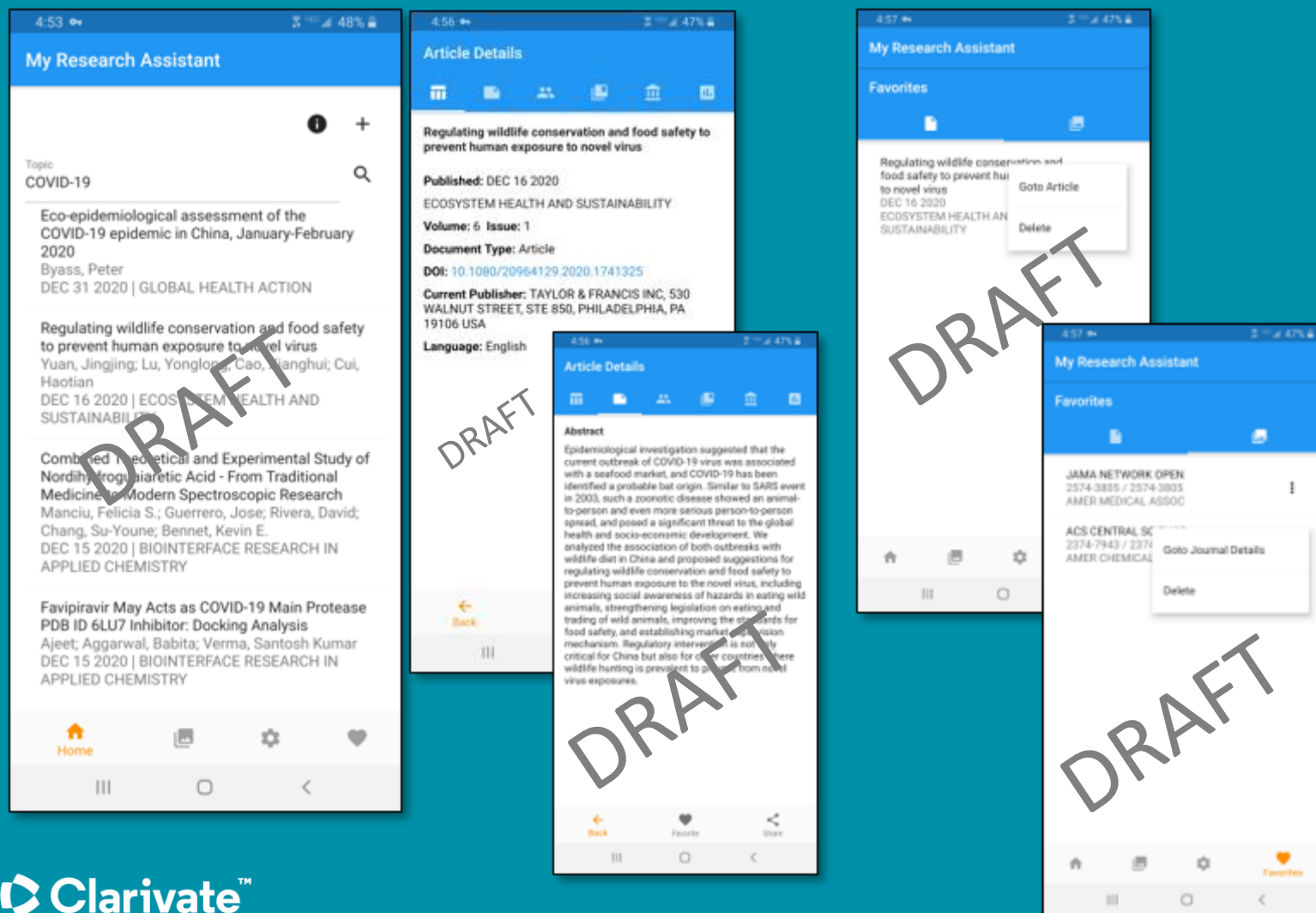
DOCUMENTS ADVANCED

Index Date 2020-03-01 to 2020-03-01

+ ADD ROW X CLEAR SEARCH

Web of Science – okostelefonon is (myRA)

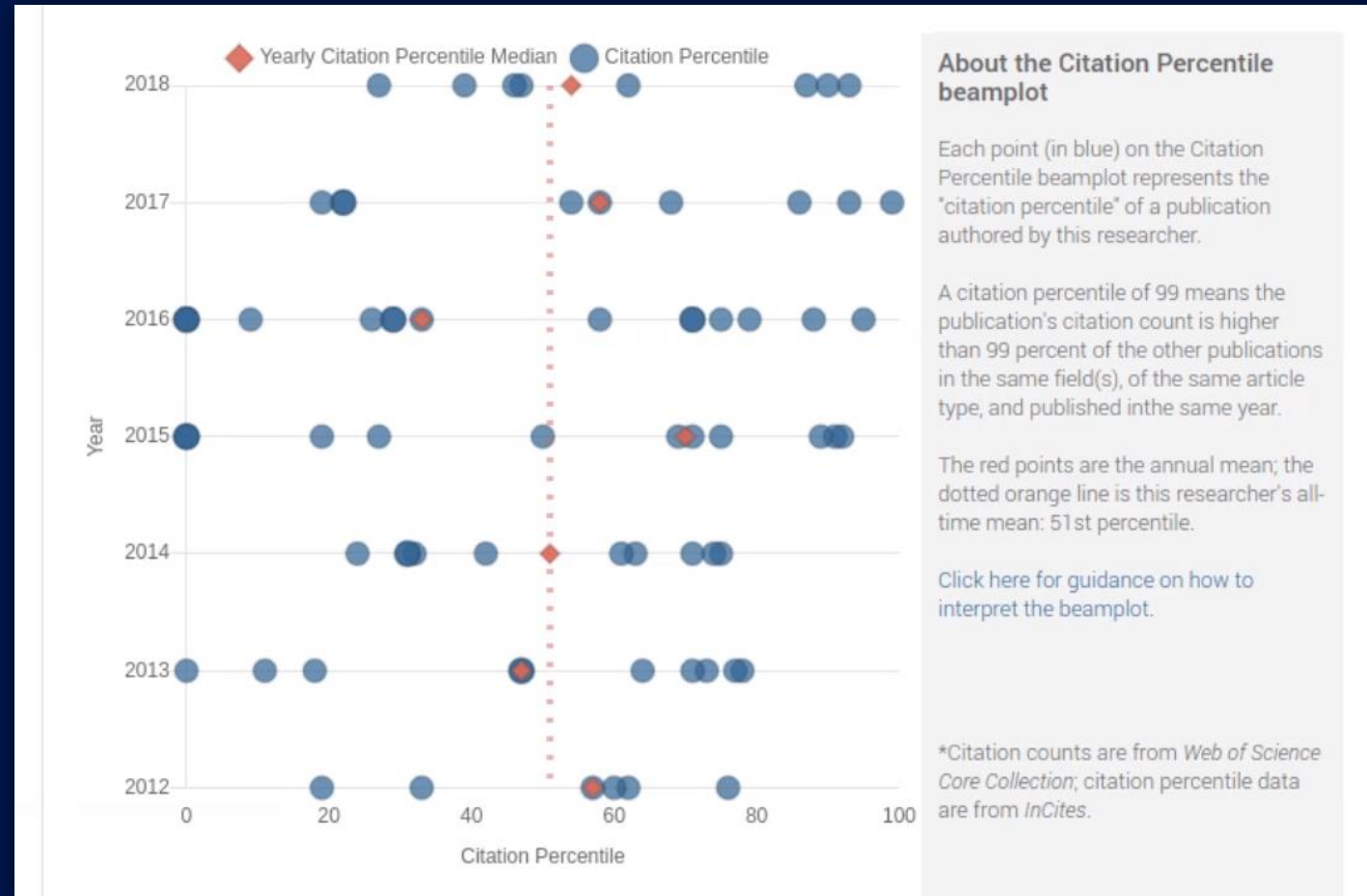
Accelerate your research



- Napi értesítők a folyiratokról, cikkekről az adott témában
- Cikkek egyszerű megosztása kutatókkal

Új kutatóértékelés – Beam plot

Kutatás integritásának támogatása és haladó elemzések



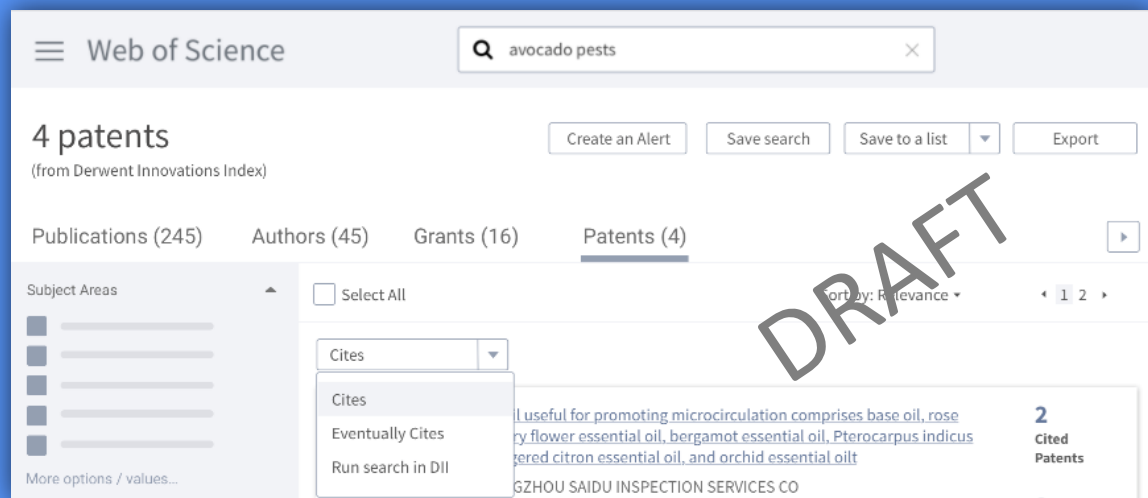
Felelősségteljes értékelések

Egyének teljesítményének értékelése többdimenziós mérőszámok segítségével, amelyek figyelembe veszik a kutató kutatói munkásságának időszakát és a tudományterületeket közötti hivatkozási minták eltérését

Fejlesztés alatt: kutatási eredmények nyomon követése

Továbbfejlesztett szabadalmi kapcsolatok

Kutatások hatásának mérése a kereskedelmi forgalomba helyezett technológiákra gyakorolt hatása alapján



Preprints Index

Preprint cikkek növelik a később megjelentett cikkek hivatkozási számát.¹

- ✓ Áttörő kutatási eredmények láthatósága a megjelenés előtt
- ✓ Nyomon követheti, hogy az intézményének kutatási eredményi milyen gyorsan jutnak el a kutatóközösséghez
- ✓ Meggyőződhet arról, hogy az intézményét elismerik az új eredményekért

¹Fraser, N., 2019. The effect of bioRxiv preprints on citations and altmetrics. doi:10.1101/673665



Köszönöm

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