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Adriana Filip

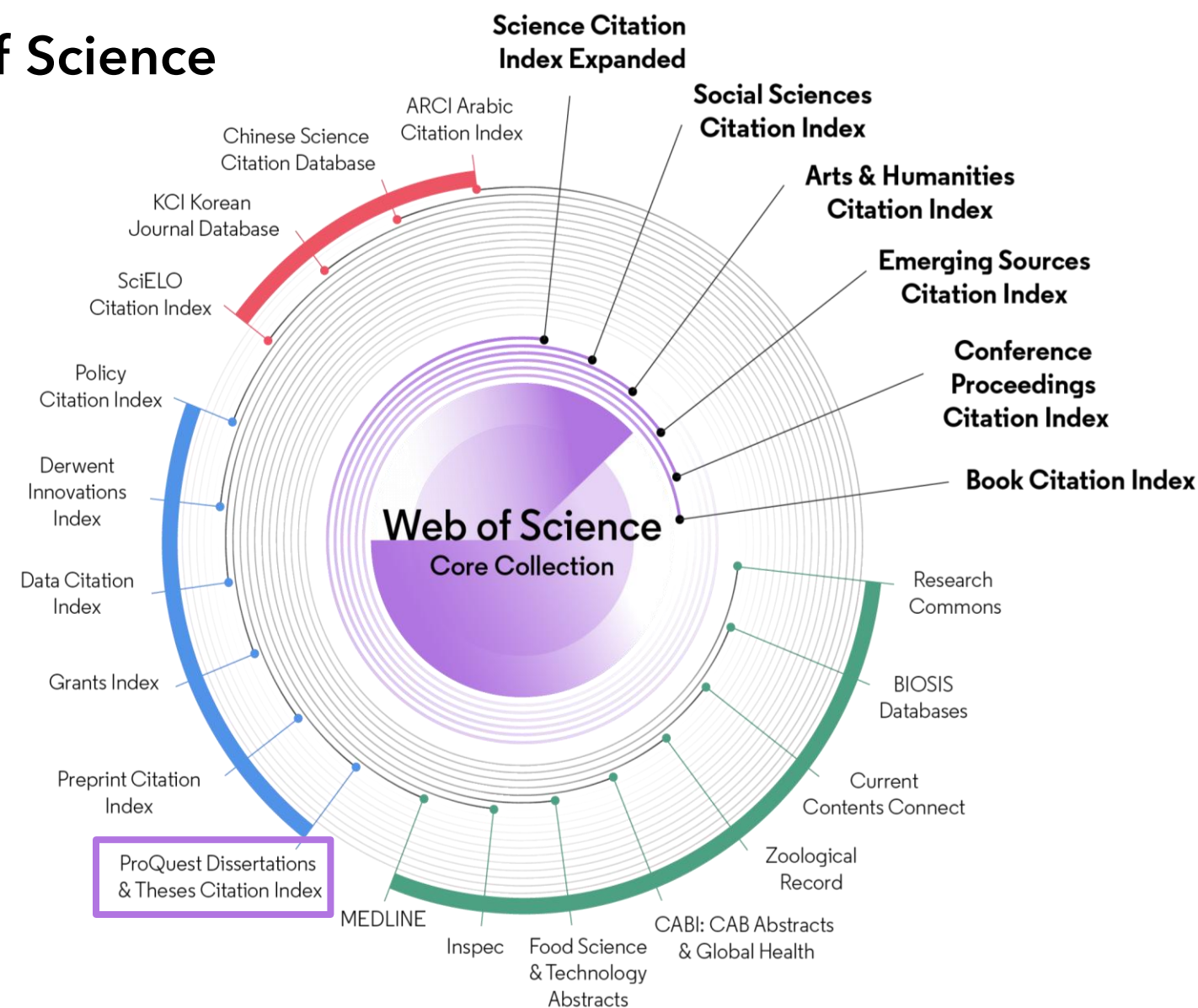
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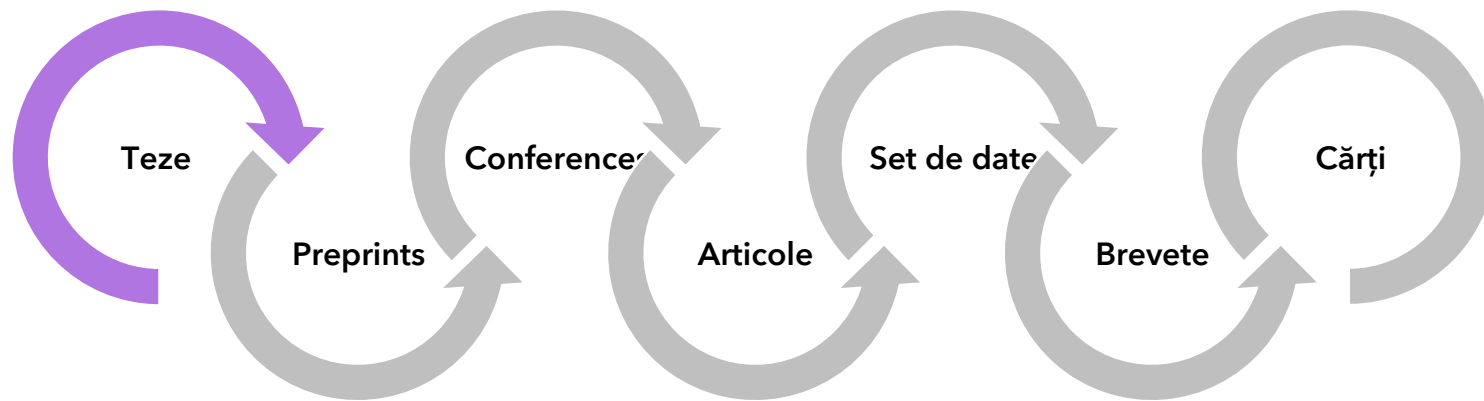


ProQuest Dissertations & Theses Citation Index in Web of Science

Platforma Web of Science



ProQuest Dissertations & Theses Citation Index



Efectuați căutări printr-o singură platformă care simplifică căutarea a milioane de teze, articole, conferințe, preprinturi, brevete și cărți.

ProQuest Dissertations & Theses Citation Index

The screenshot shows the ProQuest website interface. At the top, there is a search bar with the text "Search" and a language dropdown set to "English". Below the search bar, there are two main tabs: "DOCUMENTS" and "RESEARCHERS". Under the "DOCUMENTS" tab, there is a search input field containing "ProQuest™ Dissertations & Theses Citation Index" with a "New" badge and a dropdown arrow. A dropdown menu is open, listing various databases: Data Citation Index, Derwent Innovations Index, FSTA® - the food science resource, Inspec®, KCI-Korean Journal Database, MEDLINE®, Preprint Citation Index (with a "New" badge), ProQuest™ Dissertations & Theses Citation Index (with a "New" badge), SciELO Citation Index, and Zoological Record. To the left of the dropdown, there are buttons for "DOCUME", "Topic", and "+ Add ro". To the right of the dropdown, there is a detailed description of the "ProQuest™ Dissertations & Theses Citation Index (1637-present)", stating it is "The world's most comprehensive curated collection of multi-disciplinary dissertations and theses from around the world, offering over 5 million citations and 3 million full-text works from thousands of universities." It lists two bullet points: "Within dissertations and theses is a wealth of scholarship, yet it is often overlooked because most go unpublished. Uncover new ideas and innovations with more confidence and efficiency." and "Delivers a focused path for researchers by tapping into a global network of connected research." Below this, it says "Data updated 2023-03-10". At the bottom right of the dropdown, there is a "Search" button.

- Descoperirea a peste **6,6 milioane de înregistrări** provenite din ProQuest Dissertations & Theses Global într-o bază de date autonomă
- >172 de milioane de referințe indexate care leagă tezele la rețeaua Web of Science
- Teze de la peste 4.000 de universități din mai mult de 60 de țări
- Pentru abonații la PQDT Global, sunt disponibile linkuri către peste 3 milioane de documente în text integral, care includ:
 - Metodologii inovatoare și detalii experimentale descrise în documentul complet
 - Seturi de date și rezultate inedite prezente exclusiv în documentul tezei

Integrarea tezelor în fluxurile de lucru existente ale cercetătorilor

The screenshot displays the Web of Science interface with the following elements:

- Header:** Clarivate logo, Help, English, Products, Sign In, Register.
- Search Bar:** Search for 'climate change (Topic)'.
- Results:** 48,459 results from ProQuest™ Dissertations & Theses Citation Index for: 'Investigation of Poly-(N-isopropylacrylamide) (PNIPAM) for water collection applications'.
- Refine results (1):** A sidebar on the left with filters for Publication Years, Degree Type, Dissertation and Thesis Subjects, Institution, Countries/Regions, Languages, and Research Areas.
- Sort by: Citations: highest first (2):** A dropdown menu to sort results by citation count.
- Create Alert (3):** A button to create a new alert for the search results.
- View Full Text Preview on ProQuest (4):** A link to view the full text preview of the selected dissertation.
- Related records (25):** A link to view related records, indicated by a blue circle with the number 25.

1 Rafinarea rezultatelor pentru a identifica cele mai relevante căutări

2 Explorarea rapidă a bazelor de date de cercetare pentru teze și identificarea lucrărilor cele mai citate

3 Crearea de alerte pentru a fi la curent cu noile cercetări realizate de proaspeții absolvenți într-un anumit domeniu

4 Link pentru accesarea textului complet pe platforma ProQuest

Urmărirea legăturilor dintre literatura publicată și nepublicată pentru a extinde aria de acoperire a cercetării

Investigation of Poly-(N-isopropylacrylamide) (PNIPAM) for water collection applications

By AIShehhi, Mashael Abdulla (AIShehhi, Mashael Abdulla)

Source The Petroleum Institute (United Arab Emirates)

Published 2015

Indexed 2023-05-23

Document Type Dissertation/Thesis

Abstract The climate of the UAE is arid with rapid economic development and fast-growing population, which may lead to future water demand that exceeds the limited fresh water supplies. One of the methods of supplying water to satisfy the future demands in the

19 Cited References → View as set of results

☐ 1

[Thermoresponsive Polymers for Biomedical Applications](#) (From: Web of Science Core Collection)

[Ward, MA](#) and [Georgiou, TK](#)

Sep 2011 | [POLYMERS](#) 3 (3), pp.1215-1242

Thermoresponsive polymers are a class of "smart" materials that have the ability to respond to a change in temperature; a property that makes them useful materials in a wide range of applications and consequently attracts much scientific interest. This review focuses mainly on the studies published over the last 10 years on the synthesis and use of thermoresponsive polymers for biomedical appli ... [Show more](#)

[Free Full Text from Publisher](#) [View Full Text on ProQuest](#) ...

[Related records](#) (?)

911 Citations
162 References

☐ 2

[Surfaces with reversible hydrophilic/hydrophobic characteristics on cross-linked poly\(N-isopropylacrylamide\) hydrogels](#) (From: Web of Science Core Collection)

[Liang, Li Rieke, PC](#) (-); [Alford, KL](#)

Oct 17 2000 | [LANGMUIR](#) 16 (21), pp.8016-8023

Temperature-sensitive surfaces were prepared by grafting poly(N-isopropylacrylamide) (PNIPAAm) hydrogel on the surface of silicon wafers. The silicon wafer substrates were modified by organosilane (vinyltriethoxysilane). They were further reacted with N-isopropylacrylamide (NIPAAm), using N,N'-methylenebisacrylamide as the cross-linking agent, to generate the cross-linked PNIPAAm layer on th ... [Show more](#)

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[Related records](#)

108 Citations
31 References

Dissertation and Thesis

Author Keywords

Institution Address

Citation Network

1 In All Databases

6 Citations

2 [Create citation alert](#)

6 Times Cited in All Databases

6 In Web of Science Core Collection

0 In Arabic Citation Index

1 In BIOSIS Citation Index

0 In Chinese Science Citation Database™

0 In Data Citation Index

0 In Russian Science Citation Index ①

0 In ScELO Citation Index

0 In Derwent Innovations Index

0 In ProQuest™ Dissertations & Theses Citation Index

— See less times cited

19 Cited References **4**

[View Related Records](#) →

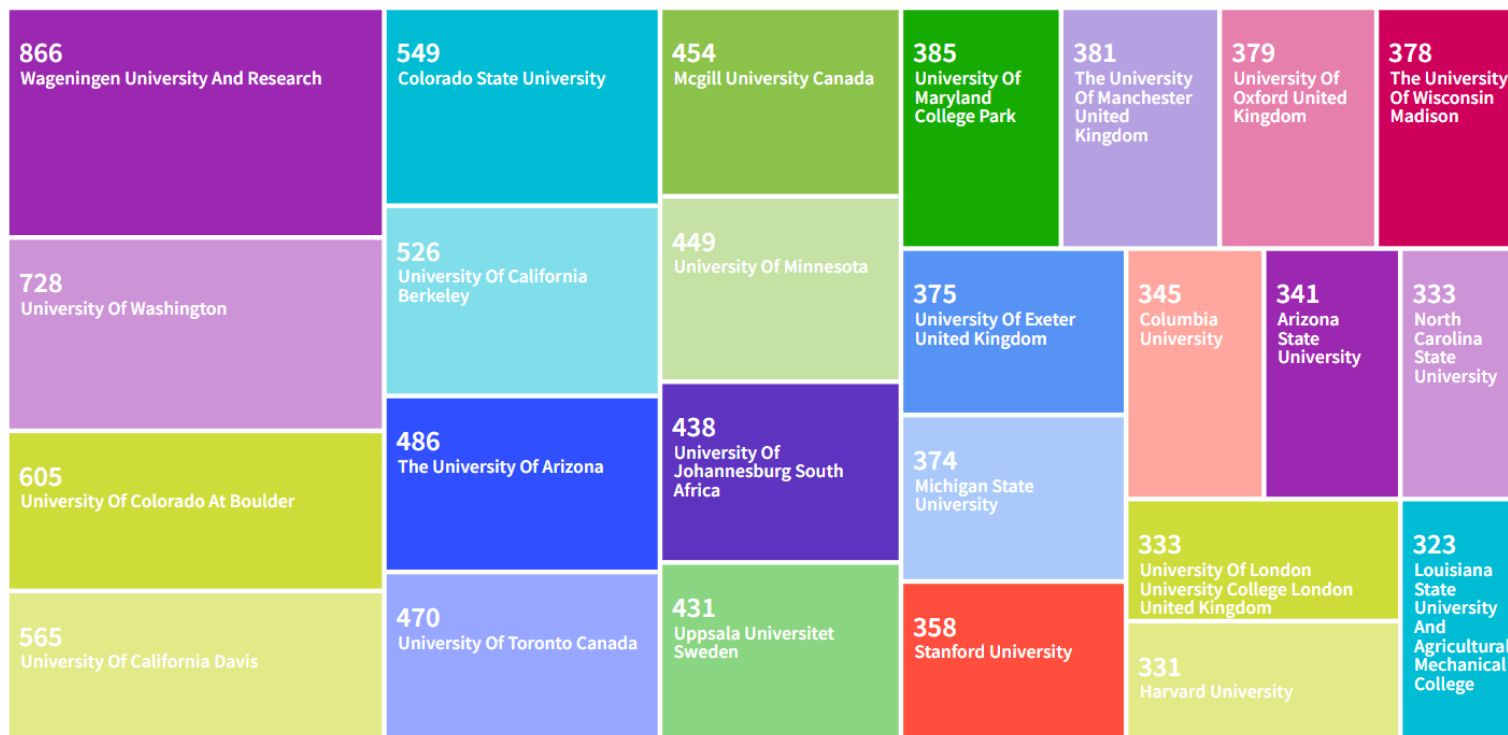
Most Recently Cited by

Mittal, H; Al Alili, A; Susantoyo, RA; et al.
[Zeolites and superporous hydrogels-based hybrid composites as solid desiccants to capture water vapors from humid air](#)
MICROPOROUS AND MESOPOROUS MATERIALS

Mittal, H; Al Alili, A; Alhassan, SM;
[Capturing water vapors from atmospheric air using superporous gels](#)
SCIENTIFIC REPORTS

- 1 Mențiuni ale tezei în bazele de date Web of Science
- 2 Crearea unei alerte de citare pentru a primi o notificare de fiecare dată când teza este citată în bazele de date Web of Science
- 3 Lista referințelor bibliografice extrase din înregistrare și integrate în rețeaua de citări a Web of Science
- 4 Afișarea înregistrărilor corelate care au referințe comune cu documentul

Analiza peisajului global al tezelor

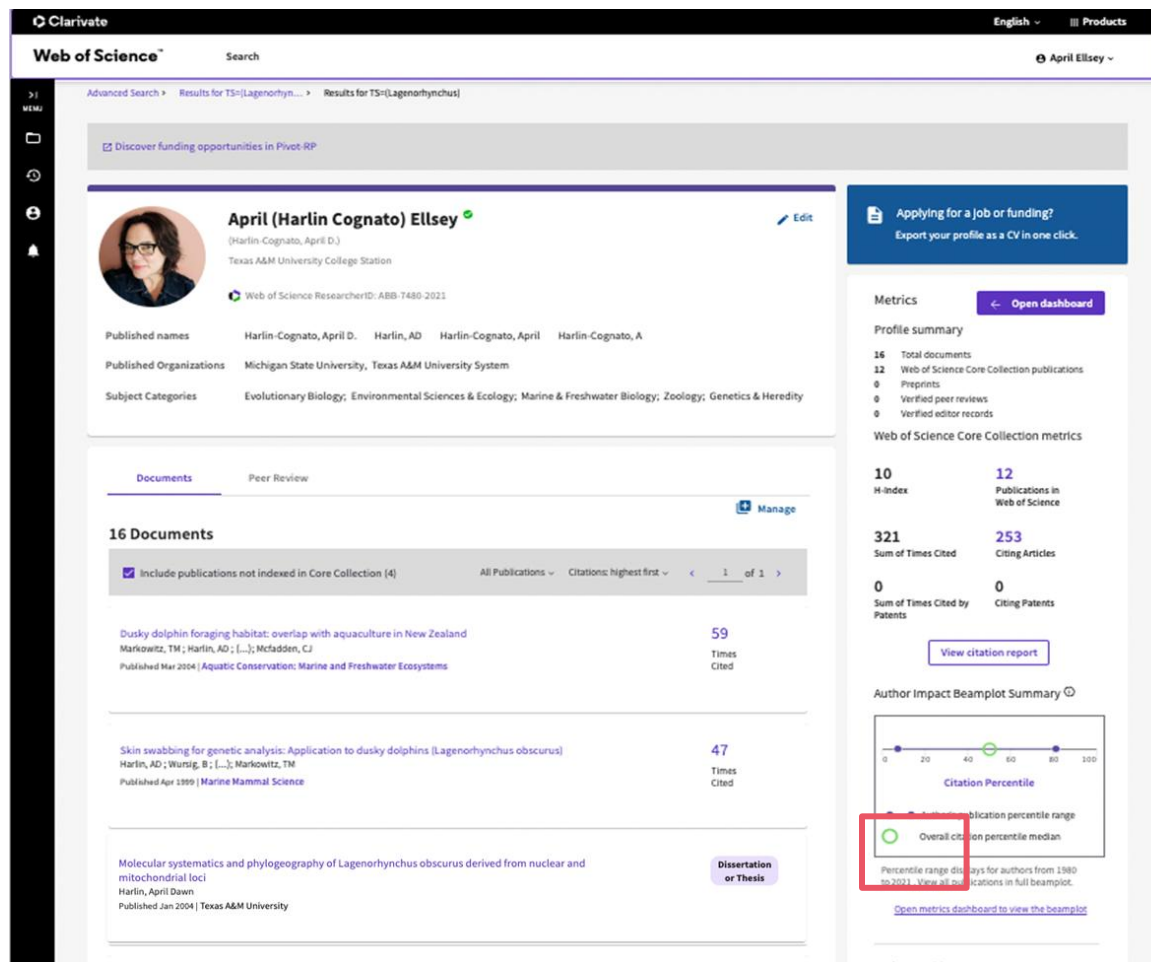


Example of "Analyze Results" for ProQuest Dissertations & Theses Citation Index search for "Climate Change" yielded 50K total records from 1,135 institutions in 56 countries. Results are refined by "Institution" with a visual representation of the top 50 institutions, and the number of theses from these institutions, on this topic.

Analiza rezultatelor pentru a identifica tendințele din cercetarea postuniversitară într-un domeniu de interes

- Identificarea regiunilor și instituțiilor cu programe de cercetare care contribuie la progresul unui domeniu de cercetare.
- Examinarea contribuțiilor multidisciplinare la probleme importante de cercetare, utilizând domeniile din Web of Science.

Afișarea rezultatelor în fața colegilor și a evaluatorilor



- Adăugați o teză la profilul dvs. de cercetător pe Web of Science pentru a spori vizibilitatea lucrărilor dvs. inițiale.
- Urmăriți impactul citărilor în timp, grație alertelor de citare

Abonații Web of Science și ProQuest Dissertations & Theses Global pot accesa textele integrale ale tezelor

The screenshot shows the ProQuest Dissertations & Theses Global interface. At the top, there's a search bar and a navigation menu. A red box highlights the 'View Full Text on ProQuest' button, and a red arrow points to the 'Full Text - PDF' link. The main content area displays the dissertation title, author, and abstract. The title is 'Distribution, ontogenetic profile, and anti-predator efficacy of tetrodotoxin in two species of blue-ringed octopuses (*Hapalochlaena lunulata* and *H. fasciata*)'. The author is Becky Lynn Williams, B.S. (Utah State University) 1999, M.S. (Utah State University) 2003. The abstract describes the study on tetrodotoxin in blue-ringed octopuses.

- **Citiți sau descărcați textul complet**
- Profitați de funcționalitățile PQDT Global disponibile pe platforma ProQuest, care pun la dispoziția cercetătorilor resurse suplimentare, printre care cărți, articole sau alte surse academice.
- Cercetătorii pot identifica rapid alte teze care tratează subiectul de interes.
- Combinați avantajele Web of Science cu conținutul și resursele oferite de platforma ProQuest.



Dissertations & Theses Dissemination Partnership Program

Colaborarea cu ProQuest și Web of Science pentru a face cunoscută cercetarea proprie la nivel mondial



Distribuția geografică a tezelor în bazele de date ProQuest în perioada 2012-2023. Fiecare punct reprezintă o țară.

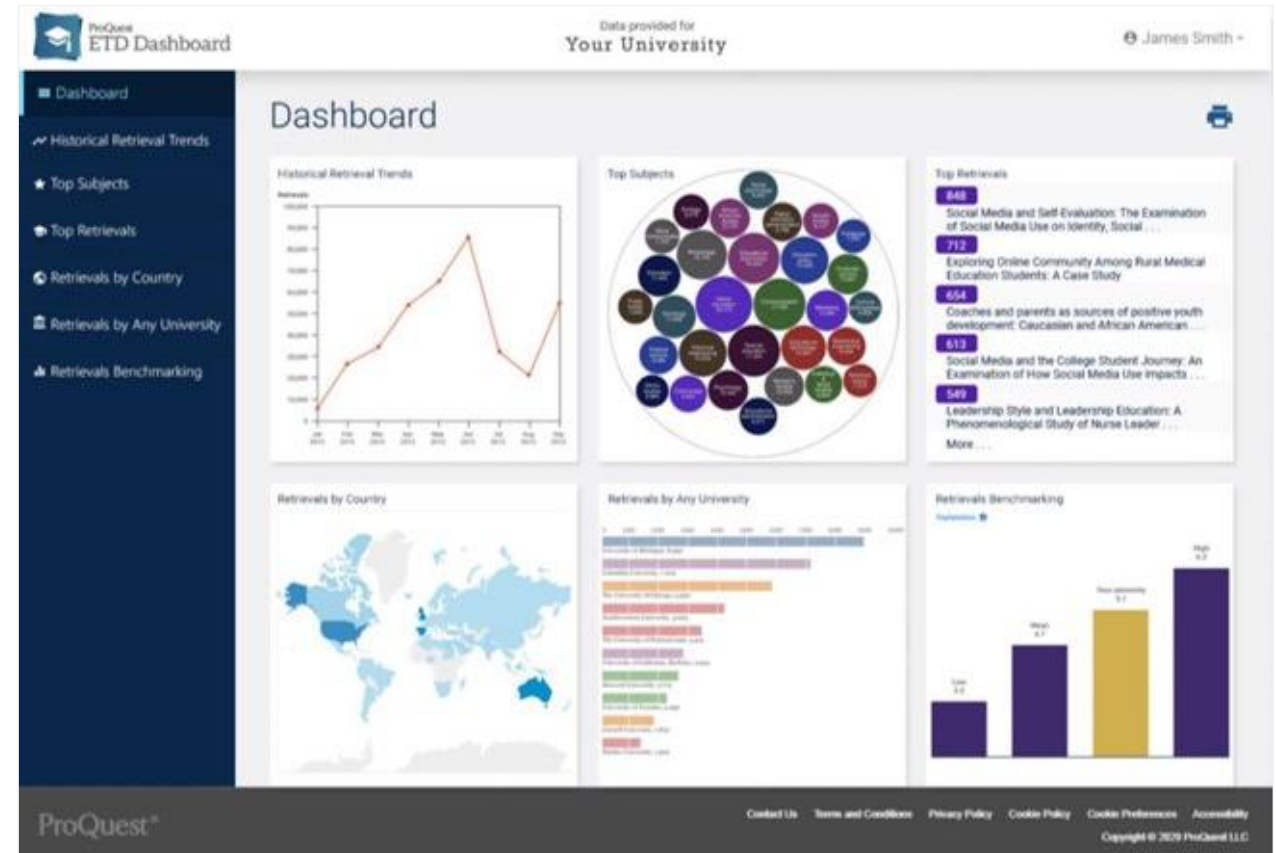
Accesibil pentru
milioane
de cercetători

de la **9.000**
de instituții din
peste 150 de țări

Integrarea cu Web of Science extinde aria de acoperire la nivel global

ETD Dissemination Program

- Introduceți tezelor dvs. în ecosistemele Web of Science și ProQuest.
- Optimizarea vizibilității cercetării proprii în rândul a milioane de utilizatori ProQuest și Web of Science.
- Prin intermediul tabloului de bord ETD – gratuit pentru parteneri – este posibil să monitorizați și să analizați impactul și vizibilitatea lucrărilor dvs.



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Think forward™

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